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# A CENTURY OF POPULATION GROWTH 

FROM THE FIRST CENSUS OF THE UNITED STATES TO THE TWELFTH<br>1790-1900

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# LETTER OF TRANSMITTAL. 

DEPARTMENT OF COMMERCE AND LABOR,<br>Bureau of the Census, Washington, D. C., April 15, 1909.

SIR:
In accordance with an act of Congress passed in 1903, the Department of the Interior transferred to the custody of the Director of the Census the records relating to the successive censuses of the United States. Among these records were the original schedules of the First Census for 11 of the 17 states and territories comprised in the United States in 1790.

The schedules of the First Census were prepared by underpaid assistant marshals, who furnished their own stationery, and naturally gave no thought to the permanent preservation of the manuscript, which to them merely represented the fulfilling of their task. In consequence, after the lapse of more than a century, the remaining schedules of the First Census show evidences of serious deterioration. This has been increased by the wear and tear resulting from frequent use for reference.

The states for which the schedules still exist are Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut, New York, Pennsylvania, Maryland, North Carolina, and South Carolina. The states and territories for which the schedules are lacking are New Jersey, Delaware, Virginia, Georgia, Kentucky, and the Southwest Territory (Tennessee). It is possible that some of the missing schedules were never in the custody of the Federal Government; others doubtless were obtained during the first half of the nineteenth century, and were either destroyed during the invasion of Washington by the British or in the Patent Office fire, which subsequently occurred, or were lost or mislaid during a period when the Federal records did not receive the intelligent care now accorded them.

In order permanently to preserve the valuable but vanishing census records which still remain, relating to the first year of constitutional government, and in response to urgent requests from many patriotic societies and public-spirited individuals, Congress authorized, in the sundry civil appropriation bill for the fiscal year 1907, the publication, by the Director of the Census, of the names of heads of families returned at the First Census. The Director was instructed to sell these publications at such price as in his opinion was just, and to report to Congress the proceeds. In accordance with the authority thius granted (and subsequently renewed), as the resources available for the printing requirements of the Bureau of the Census permitted, the Director of the Census published, from time to time during the succeeding year and a half, a part, or volume, for each of the states for which the schedules are in existence. For Virginia it was found that partial returns were available from the state enumerations of $1782,1783,1784$, and 1785 . These lists, which comprise most of the names of heads of families for nearly half of the state, were therefore included as a part, or volume, uniform with the returns of the Federal census for the other states.

After the publication of these volumes, the sale of which had been considerable, it became evident that this unique series (which is not included among the regular publications of the Census) would not be complete without a final section, or volume, discussing the historical aspects of the First Census and presenting such statistics as could be compiled from the limited returns of the first enumeration of the population. The results of the First Census were originally published in summarized form in a small volume, and it was recalled that no attempt had ever been made to present returns of that census in full detail, nor had the Federal Census Office ever attempted to analyze the returns, or to compare them with the corresponding figures at later censuses. The Director accordingly assigned to Mr. W. S. Rossiter, chief clerk of the Census, the task of compiling a report which should meet the requirements above noted. The results are embodied in the following pages.

Systematic inspection and analysis of the returns of the First Census revealed the fact that some of the tabulations would result in the presentation of figures basic in their relation to statistical science. Other statistical information proved to be available-in some instances easily deducible from the returns of the First Census, and in others resulting from assumptions believed to be justifiable, and for which the reasons
are fully stated. A secomd and pertaps more important semes of tahbuc realted from an inspection of the manes of the hade of fanilies at the Finst. Census. The abhes thas secured prenent many facts-with respect to both nomenclature and mationality-that are of great interest to persons descended from the mpulation emmorated in 1790. It is also hoped that this publication will prove of egnal interest to those who hase not the personal ikterest resulting from the enumeration of their ancestors at the First C'ensus. In these pages will be fombl tabular analysis and discussion indicating the two great streams of population which have mited to form the population of the Republic at tho begiming of the twenticth century.

As work on this publication progressel it becamo evident that thie scope had broadened and that it should constitute a review of the growth of the population during the century of census taking. Some clanges were mate, therefore, in the form of presentation and tiae volume thus became more general in character than was first intended.

Achnowledgnemt is made of the faithful and efficient work of Miss Martha W. Williams in the construction of tables, of Niss doyce Lee in the formation of tables and in criticism, and of Mr. Charles P'. Smith in extended historical reseath and criticism. I desire also to make grateful acknowledgment of the valuable assistance rendered this Office by Mr. William Nelson, secretary of the IIistorical Society of Nev Jersey, in clearing up many doubtful points in connection with a state for which no census returns exist; by Mr. Joseph Fornance, president, Historical Society of Montgomery county, Pa.; by Judge Harman Yorkes, Doylestown, Bucks county, Pa.; by Thomas L. Montgomery, state librarian, Marrisburg, Pa.; by Mir. Boyd Crumrine, Washington county, Pa.; by Rev. Horace Edw. Mayden, corresponding secretary and librarian, Wyoming Historical and Geolorical Society, Wilkes-Barre, Pa.; and of assistance in the preparation of the lists of minor civil divisions at the date of the First Census, rendered by Mr. William G. Stanard, corresponding secretary and librarian of the Virginia Historical Society; by Prof. Charles Lee Raper, president of the Historical Society of North Carolina; by Mr. Robert T. Quarles, state archivist of Tennessee; by Mirs. Jennie C. Mírton, secretary of the Kentucky Stato IIistorical Society; by Mír. Henry C. Conrad, president of the Mistorical Society of Delaware; and by Mr. Richard H. Spencer, corresponding secretary of the Maryland Mistorical Society.

Very respectfully,


IIon. Charles Nagel, Secretary of Commerce and Labor.


# A CENTURY OF POPULATION GROWTH. 

# FROM THE FIRST TO THE TWELFTH CENSUS OF THE UNITED STATES: 1790-1900. 

By W. S. Rossiter, Chief Clerk of the Bureau of the Census.

## INTRODUCTION.

The results of a modern census have been accurately defined as a national account of stock. Early censuses were merely counts of inhabitants; additional facts relating to population were next secured; and the most recent step in census taking, especially in the United States, has been to include practically all lines of human activity. The modern census is thus the result of evolution.

In this evolution, however, civilized nations have not advanced equally. A decided and rather significant difference of opinion exists as to the practical value of census taking. Some nations attach great importance to statistics, and take accurate and detailed censuses at frequent and regular intervals; others manifest little interest, and make their enumerations at irregular intervals, with the result that such statistics as are obtained are neither comparable nor satisfactory.

The attitude of a nation toward a census is largely the result of education. A considerable element in every community fails to perceive the influence exerted by statistics upon legislation, and even morals; and it is only when a sufficient number of the citizens of a country have become educated to the value of accurate statistical information, either by their own national requirements or by observation of valuable results which have followed census taking in other countries, that periodic enumerations of population are instituted. It does not always happen, however, that nations composed of highly educated, methodical, and businesslike communities reach the greatest perfection in census taking, and obtain the most accurate and illuminating statistics.

The marked differences in the attitude of communities toward the systematic collection of statistics are well illustrated by the vario's states of the United States. Some maintain statistical bureaus and take a state census for the quinquennial year in each decade, while others depend entirely upon the Federal census for such statistical information as they require. Massachusetts, Rhode Island, and New York have taken state censuses for many years; certain neighboring states, as Connecticut and Pennsylvania, have
never done so. At the present time the state censuses of Massachusetts and Rhode Island are elaborate, scientific, and accurate, and in some of their details surpass the Federal census. Although eleven other states ${ }^{1}$ make an intercensal enumeration, with varying degrees of accuracy and detail, no other state approaches these two in the amount and variety of information secured.

In view of the great importance to which statistical science has attained in nearly all civilized nations at the present time, it is interesting to note that the practice of making periodic censuses, or enumerations, of population is of comparatively recent origin. Except in Sweden (where a count of inhabitants has been made at stated intervals since the middle of the eighteenth century), accurate and periodic enumerations of population were practically unknown, alike upon the continent of Europe and in the British Isles, until the nineteenth century. ${ }^{2}$

In both France and Great Britain, the first census was taken in 1801. It is probable, in view of the supremacy of Napoleon at that time, that in France the motive for making an enumeration was principally to determine the military resources of the French nation. In Great Britain, however, while the census was in some degree the result of a demand for definite information of value to the military authoritics, it was also the result of the great interest in the study of statistics aroused by the results of important economic researches described in publications that had appeared toward the

[^0]clowe of tho eighteenth century. The most important of the o wero Alam Smith's Inquiry into the Nature and Sources of the Wealth of Nations, which appeared in 1776, and Mathus's Essay on the Principle of Population, which appeared in 1798. These two books raised now problems as to the increase or decrease in wealth and in population, which could not be intelligently discussed without the aid of accurate statistics.

The enumerations of 1801 in France and Great Britain undoubtedly formed an object lesson to the other nations of Europe and served to turn their attention to the importance of obtaining precise statistical information. There were also other factors at work. The berinning of the nineteenth century was marked by extraorelinary military activity; clanges in the boundaries of countries resulted, and consequently great changes in national population-on the one hand lyy loss through war, and on the other by gain through the acquisition of new territory. Statesmen began to appreciato the value of having definite information concerning military strength and national resources. Moreover, the marked increase in population and the industrial awakening which were concurrent early in the century made the estimates with which previous generations had been content increasingly unreliable. As all these factors operated over a large area, it is not surprising that several countries entered upon an era of census taking at nearly the same periorl.

The dates at which various European countries made the first complete enumeration of their inhabitants were as follows:

| weden | 1749 |
| :---: | :---: |
| Spain. | 1798 |
| France | 1801 |
| Great liritain. | 1801 |
| Pruseia. | 1810 |
| Norway. | 1815 |
| Saxony. | 1815 |
| Baden. | 1816 |
| Austria. | 1818 |
| Bavaria | 1818 |
| Greece. | 1836 |
| Switzerland | 1860 |
| Italy .. | 1861 |
| Russia. | 1897 |

The first census of the entire United States was taken in 1790 , or nearly ten years before the first census in any European country, except Sweden. Because of this fact the United States has reccived much credit. The French statistician, Moreau de Jonnés, declared that the United States presents a phenomenon without a parallel in history-"that of a people who instituted the statistics of their country on the very day when they founded their government, and who regulated by the same instrument the census of inhabitants, their civil and political rights, and the destinies of the nation."

Against such a position, it has frequently been claimed that the United States did not undertake a
systematic periodic enumeration with a deliberato statistical purpose; that, on the contrary, the statistical results of Federal census taking were merely a by-product of an enumeration of population provided for in the Constitution for purposes of apportionnent, as a prerequisite to representative government. From this, it is clained, resulted the statistics of population which accidentally placed the United States in the position of having led the way in the most important economic evolution of the age--periodic census taking.

While there is an element of truth in this contention, it is significant that several of the states composing the young Republic had formed the habit of making frequent enumerations of their inhabitants during their existence as colonies. It is probable that none of these enumerations was made for purposes of apportionment. At many of them the information secured was as full as at the first Federal census, and at several the statistics obtained were far more complete and significant. It was reasonable to expect, therefore, that consideration of the earlier censuses taken in America should lead the representatives of the states in the Constitutional Convention of 1787 to incorporate in the organic law of the nation a requirement for a periodic census. It was equally consistent that the members of the First Congress, in providing for the first Federal enumeration, influenced by the earlier practice of census taking, should require more than the mere count of inhabitants specified by the Constitution.

James Madison, who was instrumental in securing the expansion of census inquiry under the first act from a mere count of inhabitants to a schedule covering name of head of family, two age groups of white males, and freedom or servitude of the colored population, was an influential member of the Constitutional Convention, and the author of the Madison papers, which are accepted as the most authoritative record of the deliberations of that convention. It is reasonable to suppose that the enlightened and statesmanlike position assumed by Mr. Madison in the congressional debates upon the First Census act reflected convictions held and possibly expressed by him during the deliberations of the Constitutional Convention.

The influence of pre-Constitutional censuses upon the subsequent statistical history of the United States is a subject that hitherto has received but little consideration. So far as the present Census authorities are aware, the subject has never been discussed in the report of any census except that of 1850. In view of their peculiar historical significance, and their evident influence and bearing upon the beginnings of census taking in the United States, it is believed that a discussion of pre-Constitutional enumerations, with reproductions of all the authentic returns of such enumerations, forms a fitting introduction to a discussion of the history and statistics of the first Federal census, and the growth of national population.

## I. POPULATION IN THE COLONIAL AND CONTINENTAL PERIODS.

 CENSUS PROCEDURE IN COLONIAL AND CONTINENTAL PERIODS-POPU-LATION PRIOR TO $1790-$ RECENT ESTIMATES OF EARLY POPULATION-
POPULATION OF CITIES-CHANGES IN URBAN POPULATION 1710 TO 1900.

Enumerations of population, more or less accurate, were made in nearly all the Northern colonies during the Colonial period, and several of the states took one or more censuses during the Continental period. Nearly all of these enumerations were more than a simple numbering of the people; in some instances, the inhabitants were classified by race, sex, age, and marital condition.

Colonial period (prior to 1774).-Most of the enumerations of the Colonial period were made at the instance of the British Board of Trade-which at this period exercised many of the functions now vested in a colonial office-in order to obtain information which would be of value in the administration of the affairs of the colonies. Thus, in a sense, the British Board of Trade was the originator of census taking in America.

These enumerations were made under the immediate supervision of the colonial governors, by sheriffs, justices of the peace, and other county or town officers. No enumeration embracing all the colonies was ever made, and in some of the colonies no accurate count of population occurred during the entire Colonial period. At times the board experienced great difficulty in getting the information desired. Its demands were often but partially complied with by the colonies, were sometimes entirely ignored, and were generally a source of friction. In consequence, the population statistics given out were not always reliable. Indeed, the colonial governors encountered so many obstacles in their attempts to make the required enumerations, that in many cases the tables prepared by them to supply the information demanded were based on muster rolls and lists of taxables, rather than on actual counts. Even when actual enumerations were made, they were often incomplete or inaccurate. The small population dispersed over large areas, the difficulties of travel, the independent spirit of the people, and the fact that in many instances the sheriffs and other officers charged with the enumeration received no compensation for their services, were all factors opposed to completeness and accuracy. "Superstition also was an influence opposed to census taking. In 1712 Governor Hunter undertook an enumeration of the inhabitants of New York. In writing to the home government he excused the imperfection of the returns in part by saying that 'the people were deterred by a simple superstition and observation that sickness
followed upon the last numbering of the people.' Governor Burnett, of New Jersey, in a communication to the British board in 1726, alluding to an enumeration made in New York three years before, said, 'I would have then ordered the like accounts to be taken in New Jersey, but I was advised that it might make the people uneasy, they being generally of a New England extraction, and thereby enthusiasts; and that they would take it for a repetition of the same sin that David committed in numbering the people, and might bring on the same judgments. This notion put me off at that time, but, since your lordships require it, I will give the orders to the sheriffs that it may be done as soon as may be.' " ${ }^{1}$

Continental period (1774-1789). -The Colonial period in North America had covered more than a century and a half, and the policy of the board of trade in demanding exact returns of population at frequent interrals during this period doubtless lad great weight in educating the people of the colonies to an appreciation of the value of accurate statistical information. It is significant, at least, that the states which took censuses in the Continental period upon their own initiative, after having thrown off the yoke of Great Britain, were those in which, as colonies, enumerations had been made by British authority; while those states which made no such enumerations were in the main those in which no colonial enumerations had been made. The Continental censuses are of great interest, and, so far as accuracy and completeness are concerned, probably compare well with the first Federal census. Especially to be noted is the Rhode Island census of 1774 , in which the schedule of enumeration is almost identical with that of the Federal census of 1790.

The necessity for a national census, comprehending all the states, became apparent early in the Continental period. During the War of the Revolution; the Continental Congress had authorized and directed the issue of $\$ 3,000,000$ in bills of credit. It had also resolved that the credit of the Thirteen United Colonies should be pledged for the redemption of these bills; that each colony should provide ways and means to redeem its proportion in such manner as it should see fit; that the proportion of each colony should be determined by the number of its inhabitants

[^1]of all ages, including negroes and mulatoes; and that it should bee reconmendod to tho colonial authorities to aseertain in the most confidential manner their respertive populations, and to send the returns, properly authenticated, to Congress. Massachusetts and Rhode 1 sland took a census upon this recommendation in 1776, but most of the colonies failed to comply. In November, 1781, a resolution was introduced in Congress recommending to the several states that they make an enumeration of their whito inhabitants pursuant to the ninth article of the Confederation. The resolution failed to pass and the article was inoperative. Several of the states, however, made an enumeration about this time. The question of a settlement of the national debt became continually more serious, and the unwillingness of some of the states to order a general census and assume their equitable proportion made it apparent that a complete enumeration of the inhabitants of the country could never be made except by a central directing authority. Hence, when the Constitutional Convention met, all members seem to have been agreed that a provision for a Federal census at stated intervals should be incorporated in the Constitution.

## CENSUSES PRIOR TO 1790.

The following table shows the number of official censuses of the inhabitants, of which record has been found, made in each of the colonies before 1790:


The table shows that 38 censuses of various colonies were taken, within the area of the original thirteen states, before the first enumeration was made in Great

Britain. Apparently the British Government desired moro definite statistical information regarding its colonies than it required concerning the British Isles.

New York and Rhode Island developed the greatest aptitude for census taking; of the total of 38 enumerations made before the date of the first Federal census, 18, or more than half, were made in these two colo-nies- 11 in the former ard 7 in the latter. The people of Massachusetts and Connecticut manifested considerable opposition to census taking, seeing no advantage in it to themselves, and fearing that in some way the information obtained would be used by the British authorities to their disadvantage. The first census embracing all the inlabitants of Connecticut was taken in 1756, and the first in Massachusetts not until 1764 when the gencral court, after continued demands from the governor, and fearing longer to irritate British authority, ordered a general census. Pennsylvania and Delaware, as well as the Southern colonies, present a marked contrast to New York; so far as appears, the Federal census of 1790 was the first thorough enumeration ever made within the borders of any of them, except Virginia.

The records of cnumerations before 1790 are in many cases fragmentary; often totals only are given, and in some instances the results of the same enumeration are reported differently by different authorities. It must be remembered, however, that correct enumeration of any community is at best a difficult task, and the results of early censuses in every country have been inaccurate and disappointing. The later censuses in the Colonial period and most of those of the Continental period, were more accurate, and compare well with the first Federal census.

The following paragraphs present, for each of the colonies in turn, the general results of all known enumerations up to 1790 , together with the estimates made by colonial governors and other officials which appear to possess a fair degree of accuracy, and also certain estimates by modern students of Colonial population. The results of all pre-Constitutional censuses are presented in detail on pages 149 to 185. In the summaries and more extended tables which follow, the population as shown by the first Federal census, 1790, is included for comparison.

New Hampshire.-None of the figures given below include the Vermont towns.

|  | tear. | Estimates. | Censuses |
| :---: | :---: | :---: | :---: |
| 1641 |  | 1,000 |  |
| 1675 |  | 4,000 6,000 |  |
| 1716 |  | 9,000 |  |
| 1721. |  | 9,500 |  |
| 1732. |  | 12,500 |  |
| 1749. |  | 24,000 |  |
| 1761. |  | 30,000 38,000 |  |
| 1767 |  |  | 52,700 |
| 1773. |  |  | 72,092 |
| 1775. |  |  | 81,000 |
| 1786. |  |  | 95,755 |
|  |  |  | 141,899 |

The census of 1775 was taken in order to ascertain the quantity of arms and ammunition in the province, and to correct the wild estimate made by Congress of 102,000 inhabitants, exclusive of slaves.

Massachusetts (including Maine).-The first census in Massachusetts was one of the "negro slaves, both males and females, 16 years old and upward," ordered in 1754, and finished in the beginning of 1755 . The earliest recorded movement for a census of all the inhabitants was begun in 1760, and the resulting census was taken in 1764-65. This census was comprehensive in its scope, and the schedule of information strikingly resembles that of the first Federal census. It was ordered in 1764, and by the terms of the act was to have been completed by the last of that year; but the selectmen in some of the towns were negligent and dilatory, and did not send in their returns as required. On March 5, 1765, an act was approved by the governor by which the selectmen were required to complete the census and make their returns before May 25 following, under a penalty of $£ 50$. But even then, either some towns failed to make returns or else the returns have been lost. ${ }^{1}$
This census was taken according to the following schedule:
White people, under 16 years $\left\{\begin{array}{l}\text { Male. } \\ \text { Female. }\end{array}\right.$
White people, above 16 years $\left\{\begin{array}{l}\text { Male. } \\ \text { Female. }\end{array}\right.$
Families.
Houses.
Negroes and mulattoes $\left\{\begin{array}{l}\text { Males. } \\ \text { Females. }\end{array}\right.$
Indians $\left\{\begin{array}{l}\text { Males. } \\ \text { Females. }\end{array}\right.$
The following are contemporary estimates of the combined population of Massachusetts and Maine (including New Hampshire in 1665):

| 1632. | ... 2,300 |
| :---: | :---: |
| 1643. | 16,000 to 17,000 |
| 1665. | 30,000 |
| 1675. | 33, 000 |
| 1692. | 60, 000 |
| 1721. | 94, 000 |
| 1735. | 145, 000 |
| 1742. | 165,000 |
| 1751. | 165,000 |
| 1755. | 200, 000 |

The estimate given for 1735 includes 2,600 negroes, and that for 1755 includes from 4,000 to 5,000 . The fact that the population remained stationary during the nine years from 1742 to 1751 is ascribed to " $\Omega$ great depopulation by smallpox and war."
The totals reported at the three pre-Constitutional censuses of Massachusetts and Maine are compared below with the results of the Federal census of 1790. The census of 1784 was a count of polls only. The

[^2]population figures given are estimates by Doctor Chickering, ${ }^{2}$ based on the results of the count.

| CENSUS. | Both colonies. | Massachusetts. | Matne. |
| :---: | :---: | :---: | :---: |
| 1764-65. | 209, 711 | 245, 718 | 23,993 |
| 1776. | 338, 667 | 291, 147 | 47, 520 |
| 1784. | 408, 059 | 346, 653 | 61,406 |
| 1790. | 475,199 | 378,556 | 96,643 |

Rhode Island.-Of the seven pre-Constitutional censuses of Rhode Island, that of 1774 was particularly elaborate, giving the names of the heads of families, white males and white females over and under 16 years, negroes, and Indians. The results of this census were published in detail in 1858. Because of Rhode Island's share in the slave trade, the proportion of colored persons in the population was largeone person in every nine being either a negro or an Indian.

|  | gear. | Estimates. | Censuses. |
| :---: | :---: | :---: | :---: |
| 1658. |  | 1,200 |  |
| 1663. |  | 2,000 |  |
| 1675. |  | 3,000 |  |
| 1689. |  | 5,000 |  |
| 1708. |  |  | 7,181 |
| 1730. |  |  | 17,935 |
| 1742. |  | 30,000 |  |
| 1748. |  |  | 34,000 |
| 1755. |  |  | 40,636 |
| 1774. |  |  | 59,707 |
| 1776. |  |  | 55, 011 |
| 1782. |  |  | 52,400 |
| 1790. |  |  | 69, 112 |

Of the population at the census of 1730,985 were Indians. The decreases in population from 1774 to 1782 were directly due to the war, during which a large portion of the state was in the possession of the British forces. Indeed, the census of 1782 specifically excluded one whole town which was still in the enemy's hands.

Connecticut.-The number of official enumerations was much smaller in Connecticut than in Rhode Island. The growth of population, however, was more regular. The information desired by the British Board of Trade was furnished more often from estimates than from enumerations.

|  | YEAR. | Estimates. | Censuses. |
| :---: | :---: | :---: | :---: |
| 1643. |  | 5,500 |  |
| 1665. |  | 9,000 |  |
| 1679. |  | 14, 000 |  |
| 1689. |  | 20, 000 |  |
| 1713. |  | 34,000 |  |
| 1730. |  | 51, 600 |  |
| 1749. |  | 100,000 |  |
| 1756. |  |  | 130,612 |
| 1761. |  |  | 146,520 |
| 1774. |  |  | 196, 088 |
| 1782. |  |  | 208, 870 |
| 1790. |  |  | 237, 655 |

Of the population reported at the census of 1761, 930 were Indians. The stunted growth in the later years appears to have been due to the heary emigration from Connecticut to New York and to the West.

[^3]$$
76292-03-2
$$

Now York and Virmont.-Eleven cmumerations wero mad in Now York prior to 1790-a larger number than in any other colony: The first of these, madn in 169s, was the first ernsus of any magnitude on the continemt. There is no evidence that Vermont was included in any of the colonial censuses of New York, except that of 1771 .

| yratt. | listimates. | Censuses. |
| :---: | :---: | :---: |
| 1 (fit. | 7,000 |  |
| ldia. | 10,500 |  |
| tiay. | 20,000 |  |
|  |  | 18,04,7 |
| 1703 |  | 20,748 |
| 1712. | 28,000 | 22,608 |
| 1715 | 31,000 |  |
| 17.3 |  | 40,564 |
| 1731. |  | 50,289 |
| $1737 \ldots .$. |  | 60,437 |
|  |  | 70,000 |
| 1749..... . 1 , |  | 73, 448 |
| 176. |  | 96, 790 |
| 171. |  | 168,006 |
| 1775. | 190,000 |  |
| $17 \times 1$. |  | 238, 895 |
| 1720. |  | 340,241 |

The date of the first estimate, 1664, is the year of the British Conquest. Governor Hunter's census, in 1712, met with so much opposition, from a superstitious foar that it would breed sickness, that only partial returns were obtained. The census of 1746 also was incomplete; Albany county was reported as "not possible to be numbered on account of the enemy." The census of 1749 was taken by Governor Clinton, who voluntecred the information that the returns, in common with those of preceding censuses, raight not be strictly accurate, since the officers received no pay for this service, and it was performed reluctantly and carelessly.

Of the population reported at the census of 1771, 163,337 was reported for New York and 4,669 specifically for certain Vermont towns. At the Federal census of 1790 the population of New York was 340,241 and that of Vermont was $85,341$.

New Jersey.-There is very little information concerning the population of the colony of New Jersey, only three enumerations having been made before the first Federal census. Census taking was unpopular, because of the religious prejudices and superstition of the people.

| YEAR. | Estimates. | Censuses. |
| :---: | :---: | :---: |
| 1702. | 15.000 |  |
| 1728. |  | 32,432 |
| 1737. |  | 47, 3(i) |
| 1745. |  | 61.353 |
| 1743.. | 64,000 |  |
| 1754. | 78,500 |  |
| 174.. | 120,000 |  |
| 1784. | 149, 434 |  |
| 1790.. |  | 184,139 |

Of the population reported at the census of 1745 , 4,606 were slaves. The estimate for 1749 is for whites only; the estimates for 1754 and 1784 include 5,500 and 10,500 blacks, respectively.

Pennsyluania and Delaware.-The census of 1790 appears to have been the first thorough enumeration ever attempted in either Pennsylvania or Delaware. Accordingly estimates of the population are subject to a large margin of error. In the case of some of the estimates given below, for years prior to 1770, it is uncertain whether the inhabitants of Delaware are included.

| 1681. | 500 |
| :---: | :---: |
| 1685. | 7, 200 |
| 1700. | 20, 000 |
| 1715. | 15, 800 |
| 1730. | 49, 000 |
| 1731. | 69, 000 |
| 1740. | 100, 000 |
| 1750. | 150,000 |
| 1757. | 200, 000 |
| 1760. | 220,000 |

The 500 inhabitants given as the estimate for 1681 before the arrival of Penn's settlers-were whites, and mainly Swedes, on the banks of the Delaware. The 1730 estimate, made by Governor Gordon, is probably too small.

The following are estimates made separately for the two colonies of Pennsylvania and Delaware, together with the returns of the Federal census of 1790:

| rear: | Pennsylvania. | Delaware. |
| :---: | :---: | :---: |
| 1770. | 250,000 | 25,000 |
| 1775. | 302,000 |  |
| 1780. |  | 37,000 |
| 1782. | 350,000 |  |
| 1790. | 433,611 | 53, 046 |

Maryland.-Niaryland piesents, throughout its colonial history, a uniform and gradual growth, which strikingly resembles that of Connecticut.

|  | Ye.sit. | Estimates. | Censuses. |
| :---: | :---: | :---: | :---: |
| 1660. |  | 8,000 |  |
| 1676. |  | 16,000 |  |
| 1701. |  | 32.258 |  |
| 1712. |  |  | 46,073 |
| 1715. |  | 50,200 |  |
| 1719. |  | 1,1,0,0 |  |
| 1748. |  | 130.060 |  |
| 1755. |  |  | 153,564 |
| 1761. |  | 164,007 |  |
| 1775. |  | 200.000 |  |
| 1783. |  | 254.000 |  |
| 1750. |  |  | 319,728 | cluded 8,330 negroes, and the total reported for 1755 was composed of 107,208 whites, 42,764 negroes, and 3,592 mulattoes. The estimates for 1719, 1748; and 1761 include $11,000,36,000$, and 49,675 blacks, respectively.

Virginia.-The first of all the colonies to be founded, Virginia, had a feeble growth at the start, but soon became the leader in population.

|  | year. | Estimates. | Censuses. |
| :---: | :---: | :---: | :---: |
| 1616. |  | 351 |  |
| 1620. |  | 2,400 |  |
| 1628. |  | 3,000 |  |
| 1635. |  |  | 5,110 |
| 1640. |  | 7,647 | ............ |
| 1648. |  | 15,000 | ........... |
| 1659. |  | 30,000 | ........... |
| 1671. |  | 40,009 |  |
| 1689. |  | 60,000 | ............ |
| 1717. |  | 100,000 | ............ |
| 1754. |  | 284,000 |  |
| 1772. |  | 475, 000 |  |
| 1775. |  | 550,000 |  |
| 1782. |  |  | 567,614 |
| 1790. |  |  | 747,610 |

For the four years 1782 to 1785 , inclusive, there are in existence lists of polls in some of the Virginia counties. The population given above for 1782 is the estimate made by Thomas Jefferson, based on the list for that year. ${ }^{1}$
The meager data on which Mr. Jefferson's estimate was based were that in 1782 , in all but 8 of the Virginia counties, there were 53,289 free males 21 years of age and over, 211,698 slaves (of both sexes and all ages), and 23,766 "tithable slaves" (apparently slaves 16 years of age and over); and that in the 8 counties not included in the list of polls there were, in 1779 and 1780, 3,161 militia.

Mr. Jefferson made five assumptions: (1) That the number of persons under 16 years of age equaled the number 16 years and over; (2) that the number of males from 16 to 20 years of age, inclusive, was equal to the number of unmarried men in the militia (males between 16 and 50 years), which was one-third of the total number in the militia, or about one-fourth of all males 16 years and over; (3) that the number of females equaled the number of males; (4) that the number of free males 16 years of age and over in 1782, in the 8 counties not included in the list of polls, was equal to the number of the militia in those counties in 1779 and 1780 ; (5) that the ratio of free to slave population was the same in these 8 counties as in the rest of the state.

With the facts and the basis outlined above, Mr. Jefferson evolved the following data:

Population of Virginia in 1782.

| population. | The statc. | Counties included in list of polls. | Other counties. |
| :---: | :---: | :---: | :---: |
| Total population. | 567, 614 | 513,438 | 24,176 |
| Free population. | 296.852 | 284, 208 | 12,644 |
| Males. | 148, 426 | 142.104 | 6,322 |
| Under 16 years. | 74,213 | 71,052 | 3,161 |
| 16 years and over | 74, 213 | 71,052 | 3,161 |
| 16 to 20 years | 18,553 | 17,763 | 790 |
| 21 years and over | 55, 660 | 53, 289 | 2,371 |
| Females.. | 148, 426 | 142, 104 | 6,322 |
| Slave population | 270,762 | 259, 230 | 11,532 |

It will be observed that Mr. Jefferson's estimate is spaller than either the population at the Federal

[^4]census of 1790 or the estimate for 1775 would indicate. He made the very conservative assumption, in (4), that the number of the militia (males between 16 and 50 ) equaled the number of free males 16 years of age and over; had he assumed that the number of the militia equaled the number of free males 21 years of age and over-in accordance with the proportions which can readily be obtained by analyzing (2)-his estimate would have been increased to 301,068 free persons and 274,608 slaves, or a total of 575,676 .

North Carolina, South Carolina, and Georgia.-No thorough enumeration was ever made in these colonies during the Colonial or the Continental period. Accordingly all of the population figures given below, except for the Federal census of 1790 , are estimates.

## North Carolina.

|  | YEAR. | Estimated population. |
| :---: | :---: | :---: |
| 1677 |  | 4,000 |
| 1701 |  | 5,000 |
| 1711 |  | 7,000 |
| 1717 |  | 10,000 |
| 1732 |  | 36,000 |
| 1754 |  | 90,000 |
| 1764 |  | 135,000 |
| 1774 |  | 260,000 |
| 1790 |  | ${ }^{1} 395,005$ |

${ }^{1}$ Census.
The estimate given for 1732 includes 6,000 negroes, and that for 1754 includes 20,000 negroes.

South Carolina.


The decrease in the number of negroes between 1773 and 1790 -which was accompanied by a marked decrease in the proportion they formed of the total pop-ulation-was due to a large deportation of negroes by British authority during the War of the Revolution.

Georgia.


RECEN L:STLMATES OF PORCLATION PRLOR TO 1790.
Attention has alrendy been called to the fact that at no time prior to 1790 was there $a$ simultancous enumeration of all the colonies. Estimates for various years have been made, however, by a number of historians nud statisticians. In the proparation of this report valuable assistance was obtained from the exhaustive study made by Prof. Framklin Bowditch Dexter, of Yale University, of poputation in the several American colonies. Estimates in Bancroft's History of the United States also proved he!pful. Mr. Bancroft, however, says of one of his estimates that it "rests on the consideration of many details and opinions of that day, private journals and letters, reports to the board of trade, and official papers of the provincial govermments." Professor Dexter apparently depended less on British sources of information, and put more credence in official enumerations and in estimates based on militia rolls and lists of polls.

It is interesting to compare the estimates of the two authorities mentioned above with the estimates prepared by Mr. J. B. D. De Bow, Superintendent of the Seventli Census (1S50), and published in the report of that census. Accordingly the various estimates obtainable from these three sources are summarized in the following statement:

Estimates of colonial population: 1640 to 1780.

| year. | Dexter. | Bancroft. | De Bow. |
| :---: | :---: | :---: | :---: |
| 1640. | 25,000 |  |  |
| $16{ }^{\circ} \mathrm{O}$ | 80,000 |  |  |
| 1 CES . |  | 200,000 |  |
| 1701. |  |  | 202,000 |
| 1721. | 500,000 |  |  |
| 1743. | 1,000,060 |  |  |
| 1749. |  |  | 1,04t, 000 |
| 1750. | 1,207,000 | 1,260,000 |  |
| 1754. | 1,360,000 | 1, 423,500 |  |
| 170. | 1,610,000 | 1,695, 000 |  |
| 1767. | 2,000,000 |  |  |
| 170. | 2,205,000 | 2,312,000 |  |
| 1775.. | 2,580,000 | 2,945,000 | 2, 803,000 |
| 1700. | 2,580,000 | 2,945,000 |  |

Professor Dexter's first estimate relates to the period when Parliament gained the ascendency in England; at that time, he states, " 60 per cent of the inhabitants were in New England and most of the remainder in Virginia." His second estimate indicates that at the time of the Restoration the population had more than trebled, "the greatest gain being in the most loyal divisions, Virginia and Maryland, which now comprehended one-half the whole." Concerning a group of his later estimates Professor Dexter says: "A round half million appears to have been reached about 1721, with the Middle colonies showing again the largest percentage of growth and New England the least. A million followed in twenty-two years more, or in 1743, this figure being doubled in turn twenty-four years later, or in 1767, the latter reduplication being delayed a little, doubtless by the effect of interrening wars."

Mr. Bancroft says, concerning his estimate for 1754: "The board of trade reckoned a few thousand more and revisers of their judgment less." He also makes a subdivicion ly color for each of his estimates, except that for 1688 , as follows:

Buncrofi's estimate of population, by color.

|  | YE.AR. | Tutal. | White. | Blach. |
| :---: | :---: | :---: | :---: | :---: |
| 1750. |  | 1. 2 2,0,000 | 1,040,000 | 220, 000 |
| 1754. |  | 1,428,5(1) | 1, 105.5, 0.4 | 263, 5.515 |
| 1760. |  | 1, 695,000 | $1.3 \times 5.5000$ | 310, 000 |
| 1770. |  | 2.312.(0) ${ }^{\text {( }}$ | 1. $8: 50,000$ | 462.000 |
| 1780. |  | 2,945,600 | 2,38.3,0010 | .62, 000 |

For two years, 1688 and 1754, Mr. Bancroft presented estimates for each of the colonies. These are deemed of sufficient interest and importance to be presented in full.

Bancroft's estimutes of population, by colonies.

| colonx: | 16881 | $175 t^{2}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Total. | White. | Black. |
| All colonies. | 200,000 | 1.428,500 | 1.165.000 | 2633,500 |
| New Ifampshire.... | 6,000 | 263,000 | 50,000 207,000 | 6,000 |
| Rhode Island......... | 6,000 | 39, 500 | 20, 35,000 | 4,500 |
| Conncetleut. | 19,000 | 136, 500 | 133,000 | 3,500 |
| New York. | 20,000 | 96,000 | 85, 000 | 11,000 |
| New Jerscy. | 10,000 | 78,500 | 73,000 | 5,500 |
| l'ennsylvania and Del | 12,000 | 20k, 000 | 19:5, 000 | 11,000 |
| Maryland. | 25,000 | 148,000 | 104,000 | 44,000 |
| Virginia. | 50,000 | 284,000 | 168, 000 | 116,000 |
| North Carolina |  | 90,000 | 70,000 | 20,000 |
| South Carolina | 8,000 | 80,000 | 40,000 | 40,000 |
| Georgia. |  | 7,000 | 5,000 | 2,000 | 1 History of the United States, Vol. I, page 602. ${ }_{2} 1$ istory of the United States, Vol. II, page 389.

Concerning the estimates for 1754, Mr. Bancroft says: "Nearly all are imperfect. The greatest discrepancy in judgments relates to Pennsylvania and the Carolinas."

Mr. De Bow's estimates for the several colonies in 1701, 1749, and 1775-which, it will be remembered, are the only statements concerning pre-Constitutional population hitherto published in a Federal census report-are as follows:

De Bow's estimates of population, by colonies.

| COLONY. | 1701 | 1749 | 1785 |
| :---: | :---: | :---: | :---: |
| All colonies . | 232,000 | 1,646,000 | 2,803,000 |
| Slaves, estimated. |  |  | 500,000 |
| New Hampshire. | 10,000 | 30,000 | 102,000 |
| Massachusetts (including Maine) | 70,000 | 220,000 | 352,000 |
| Rhode Island. . . . . . . . . | 10,050 | 35,000 | 59, 000 |
| Connecticut. | 30,000 | 100,000 | 262,000 |
| New York (including Vermont) | 30,000 | 100,000 | 238,000 |
| New Jersey. . . . . . . . . . . . . . . . | 15,000 | 60,000 | 138,000 |
| Pennsylvania and Delawar | 20,000 | 250,000 | 378,000 |
| Maryland. | 25,000 | 85,000 | 174,000 |
| Virginia. | 40,000 | 85,000 | 300,000 |
| North Carolina. | 5,000 | 45,000 | 181,000 |
| South Carolina | 7,000 | 30,000 | 93,000 |
| Georgia. |  | 6,000 | 27,000 |

The estimates given above were made by the colonists at the dates referred to, and at the time Mr. De Bow wrote were the most reliable in existence. When

they are considered, however, in the light of accepted investigations and discussions in progress during the last half century, they prove to be in many cases much too generous. It seems advisable, therefore, after the lapse of more than half a century since this subject was discussed in a Census report, to present a new series of estimates, based upon the best information now obtainable. Indeed, it is unlikely that another publication will be issued by the Federal Census Office in which a discussion of this character will be so appropriate as in connection with the reproduction of the returns of the First Census. Moreover, unless some future discovery is made of enumerations or of extensive statistical material, at present unknown, there is little probability that the figures given below will be materially changed hereafter.

The following tables represent the first attempt, within the knowledge of the Census authorities, to trace the population of the colonies by decades, upon the basis of enumerations and contemporary and other estimates. ${ }^{1}$ In all consideration of these tables (with the exception of the actual returns for 1790) it must, of course, be remembered that the population shown for each colony is in nearly every case merely an estimate.

These estimates are derived from enumerations at neighboring dates, or from the nearest enumeration or estimate of that period; ${ }^{2}$ they must be accepted, therefore, simply as approximations in the absence of
definite returns. They can be defended, however, not only as being the closest approximations to the population of that period which it is possible to secure after a careful consideration of many authorities, but also on the ground that they are probably more accurate than earlier estimates. Study by many distinguished students of history and statistics has resulted in much discussion; many old records have been examined, and comparisons have been made between the population estimates of early writers and those of modern experts, so that extreme or unreasonable estimates, which in some cases stood for many years, have been eliminated. In consequence, the estimates of early population presented in the following tables may be accepted as expressing the best judgment of students of history and statistics at the present period.

[^5]Table 1.--ESTIMATED POPULATION DURING COLONIAL AND CONTINENTAL PERIODS: 1610 TO 1790.

 PERIOIS': 1610 'TO 1790.


These tables comprehend approximately two-thirds of the period which has elapsed since the establishment of English settlements upon the North Atlantic coast of America. They begin with the population of Virginia in 1610-the first population in a decennial year forming part of a continuous series-consisting of 210 souls maintaining a precarious foothold upon an unexplored continent; and end, after the lapse of approximately two centuries, with an aggregate population of $3,929,625$ inhabitants, possessing more than 800,000 square miles of territory, as shown by the Federal census of 1790 .

While percentages of increase in population can be accepted only as suggestions of approximate growth, it will be observed that those which are shown in Table 2 tend to confirm the impression concerning the growth of population natural under the conditions which prevailed at this period. ${ }^{1}$ For the first half century, or until the middlo of the seventeenth century, percentages obviously have little significance as indicating normal growth, because they were violently affected by every shipload of colonists that arrived. From 1660 to the close of the century, as the population began to assume greater proportions and to extend over larger areas of territory, the percentages of increase, both in individual colonies and in the aggregate for all the colonies, tend to become more uniform, and thus to reflect the influence of natural increase as compared with artificial increase by additions from Europe. ${ }^{2}$ In the eighteenth century there was a noteworthy uniformity of per-

[^6]centages of increase, with the exception of the reduced increase shown for the decade from 1770 to 1780, a variation which unquestionably reflects the period of warfare and privation through which the colonists were then passing.

Incidentally it should be stated that in the making of these tables the population assigned at each decado to each of the colonies has been computed without the least regard to the total population or the percentage of increase in total population which would be shown; the result for each colony has been prepared independently, from the historical sources previously mentioned, so as to reflect as closely as possible the population conditions actually prevailing at the dates specified. Hence the interesting uniformity of increase from decade to decade shown by the aggregate for all colonies tends to strengthen confidence in the accuracy of the estimates presented. Moreover, it will be noted that the similarity in percentages of increase remains practically the same from decade to decade during the first half century of actual enumeration (1790 to 1840), as during the latter half of the period covered by the above tables.

It is of additional interest to observe the geographic grouping of population during the early history of the colonies. The following table shows the number and the proportion of inhabitants in each of the three geographic groups of colonies at the beginning and the end of the pre-Constitutional period, and at half century intervals:

[^7]Tablis 3.-ESTIMATED POPULATION IN THE PRE-CONSTITUTIONAL PERIOD, OF THE AREA ENUMERATED IN 1790, BY GEOGRAPHIC GROUPS.

| geographic group. | 1610 |  | 1650 |  | 1700 |  | 1750 |  | 1790 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Population. | Per cent. | Population. | Per cent. | Population. | Per cent. | Population. | Percent. | Population. | Per cant |
| Area enumerated in 1790 | 210 | 100.0 | 51,700 | 100.0 | 275,000 | 100.0 | 1,207,000 | 100.0 | 3,929,625 | 100.0 |
| New England. . |  |  | 27, 200 | 52.6 | 106,000 | 38.5 | 346,000 | 28.7 | 1,009,208 | 25.7 |
| Middle colonies |  |  | 3,000 | 5.8 | 53, 000 | 19.3 | 296,000 | 24.5 | 1,017,087 | 25.9 |
| Southern colonies | 210 | 100.0 | 21, 500 | 41.6 | 116,000 | 42.2 | 565,000 | 46.8 | 1,803,332 | 48.4 |

In 1610 the total white population in the original area of the United States was located in the single colony of Virginia; but in 1650 more than half of all the colonists were located in New England, and most of the remainder in Virginia. From that date the proportion in the New England colonies steadily declined, and the proportion in the Southern colonies steadily increased. The remarkable increase in the proportion in the Middle colonies during the period from 1650 to 1700 was due to the settlement of Pennsylvania and extensive immigration into that colony.

## POPULATION OF CITIES.

Three cities which have continued to the present time to be leaders in population were preeminent during the Colonial and Continental periods, not only in the number of their inhabitants, but also in prosperity and influence. These cities were New York, Philadelphia, and Boston. From its foundation, in 1630, until the middle of the eighteenth century, Boston was the most populous town in the American colonies. Philadelphia (including suburbs) then took the lead, which it retained until it in turn was passed by New York, in 1810. Hence, each of these three cities has been the leader in population at some period.

The two tables which follow present the population, from the earliest records up to 1790 , of the 7 cities which had acquired a population of 8,000 inhabitants prior to the Federal census of 1790 , or which reported a population of approximately that figure in that year. The first table gives the results of censuses, contemporary estimates, and modern estimates based on contemporary data-as poll lists or counts of dwellings. The second table gives, for each decennial year from 1710 to 1790 , the population of all cities which had reached, or practically reached, the minimum of 8,000 inhabitants. Figures given in the second table, but not in the first, are estimates based on the most reliable sources of information.

The most significant facts reflected by the following tables are the continual uncertainty concerning increase or decrease of population during the whole of the eighteenth century and the insignificant increase recorded in each of the 7 cities during the entire period from 1710 to 1790 . The variations in population which are shown during different periods for each of these cities are frequently violent.

Population of cities of the United States to and including 1790.

| YEAR. | Philadelphia (including suburbs). | New York. | Boston. | Charleston. | Baltlmore. | Salem. | Newport. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1656. |  | 1,000 |  |  |  |  |  |
| 1680 |  |  | 4,500 |  |  |  |  |
| 1683. | 1500 |  |  |  |  |  |  |
| 1690. |  |  | 7,000 |  |  |  |  |
| 1698. |  | 4,937 |  |  |  |  |  |
| 1700. | 14,400 |  | 6,760 |  |  |  |  |
| 1703. |  | 4,436 |  |  |  |  |  |
| 1708. |  |  |  |  |  |  | 2,203 |
| 1710. |  | 5, ${ }^{4} 40$ | 9,000 |  |  |  |  |
| 1720. |  |  | 11,000 |  |  |  |  |
| 1722. |  |  | 10, 567 |  |  |  |  |
| 1723. |  | 7,248 |  |  |  |  |  |
| 1730. |  |  | 13,000 | .... |  |  | 4,640 |
| 1731. |  | 8, 022 |  | ... |  |  |  |
| 1737. |  | 10, 664 |  |  |  |  |  |
| 17442. |  |  | 17,000 16,382 |  |  |  |  |
| 1746.. |  | 11,717 | 10,3c2 |  |  |  |  |
| 1748. |  |  |  |  |  |  | 6,508 |
| 1749.. | 113,000 | 13, 294 |  |  |  |  |  |
| $\begin{aligned} & 1750 . \\ & 1752 . \end{aligned}$ |  |  | 15,731 |  |  |  |  |
| 1753. | 14, 563 |  |  |  | 20 |  |  |
| 1755. |  |  |  |  |  |  | 6,753 |
| 1756. |  | 13,040 |  |  |  |  |  |
| 1760.. | 18,756 |  | 15, 631 |  |  |  |  |
| $1765 .$ |  |  | 15, 5.0 |  |  | 4,427 |  |
| $1769 .$ | 2S, 042 |  |  |  |  |  |  |
| $\begin{aligned} & 1770 . \\ & 1771 . \end{aligned}$ |  |  | 15, $5<0$ | 10,863 |  |  |  |
| 1773. |  | 21,303 |  | 12,000 |  |  |  |
| 1774. |  |  |  |  |  |  | 9,209 |
| 1775. |  |  |  |  | 5,934 |  |  |
| $\begin{aligned} & 1776 . \\ & 1777 . \end{aligned}$ | 134, 4C0 |  |  |  |  | 5, 337 | 5,299 |
| $\begin{aligned} & 1777 \ldots \\ & 1780 . . \end{aligned}$ | $225, \mathrm{COO}$ |  | 10,000 |  |  |  |  |
| 1782. |  |  | 10,000 |  |  |  | 5,530 |
| 1783. | 137,800 |  |  |  |  |  |  |
| 1786. |  | 23, 614 |  |  |  |  |  |
| 1797. | 42, 444 | 33, 131 | 18,038 | 16,359 | 13,503 | 7,921 | 6,716 |

1 Estimated on the assumption that the number of persons to each dwelling, as shown on page 13, was 6.3.
${ }^{2}$ Estimated from Lord Howe's census.
Population of cities having at least 8,000 inhabitants, for each decennial year from 1710 to 1790.

| YEAR. | Philadelphia (including suburbs). | $\begin{aligned} & \text { Newv } \\ & \text { York. } \end{aligned}$ | Boston. | Charleston. | Baltimore. | Salem. | Newport. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1710. |  |  | 9,0:0 |  |  |  |  |
| 1720. |  |  | 11,000 |  |  |  |  |
| 1730. | 8, 500 | 8,500 | 13,000 |  |  |  |  |
| 1740 | 10, 500 | 11,000 | 17, 000 |  |  |  |  |
| 1750 | 13,400 | 13,300 | 15,7:1 |  |  |  |  |
| 1760 | 18,7:6 | 14,000 | 15, 631 | 8,000 |  |  |  |
| 1770 | 28,000 | 21,000 | 15,520 | 10, 863 |  |  | 9,000 |
| 1780 | 30,000 | 18,000 | 10,000 | 10,000 | 8,000 |  |  |
| 1790. | 42,444 | 33, 131 | 18,038 | 16,359 | 13,503 | 7,921 |  |

Changes, whether of increase or decrease, were generally due to local conditions, explained by the historians of the time. The lack of sanitary appliances and of skillful physicians exposed the American cities, especially in the eighteenth century, to attacks of contagious maladies, which in several instances
groally raduced tho population, either by death or by enforced removal of citizens. Such fluctuations of population must be ragardad ad inoidents inseparably
connected with the carly lifo of urban communities in which the inhabitants are engaged in a hand-tohand struggle for existence.

Dragar 1.-POPULATION OF THE PRINCIPAL CITIES OF TUE UNITED STATES BEFORE 1790.


It will be observed that the maximum population of the city of Newport prior to 1790 was reached in 1774; and that the population of Salem even in 1790 had not attained the minimum city population of 8,000 -falling short of that number by 79 souls. But as it has been the custom of previous Census authorities to include Salem in the list of cities having a distinctly urban population in 1790, it is here included in the list of those having a population of 8,000 iphabitants.

Four out of the 6 cities having a population of 8,000 or more in 1790 were located in the Northern states; Baltimore was upon the edge of the Northern states; and only one city-Charleston-was situated in the distinctly Southern states. In Virginia, the oldest of the colonies, no city possessed in 1790 a population greater than 4,000. Indeed, with the exception of the oity of Charleston, above noted, all of the great area
lying south of the Potomac must be regarded as distinctly rural at that period. The marshal who supervised in 1790 the taking of the Federal oensus for North Carolina, in making his returns, accompaniod them with the observation that in that large commonwealth there was no community the population of which exceeded 2,000 inhabitants.

In 1700 the aggregate population of the 3 leading cities-Boston, New York, and Philadelphia-was approximately 15,500 . Ninety years later the aggregate population of these 3 cities was 95,000 , having increased sixfold. The striking change which has taken place since 1790 in all the conditions which tend to increase urban population is illustrated by the fact that in 1900, or at the close of the succeeding century, the population of these 3 cities was $5,291,791$, having increased more than fiftyfold in the second period of one hundred and ten years. The rates of increase
Plan of the city of NBW York

here noted reflect the differing tendencies of the two centuries under consideration. Rapid increase in urban population is generally regarded as one of the results of the unprecedented growth in commercial and industrial activity, characteristic of the nineteenth century.

The proportion of the population living in cities showed a significant uniformity from the beginning of the eighteenth century to 1820. Indeed, the proportion in 1730 was almost precisely the same as that shown for 1820 -nearly a century later. The low proportion shown for 1780 was obviously the result of the Revolutionary War, in which practically all the principal cities suffered from the ravages of war or pestilence, or both. The movement of population toward the cities, a movement which gathered momentum after 1830, may be regarded primarily as the result of industrial expansion. From that date the growth of population in manufacturing centers uninterruptedly kept pace with the growth in number of industries and in value of products.

The principal facts regarding the early population of the cities shown in the tables on page 11, including reference to some of the causes which led to violent increase or decrease, will be found in the following summaries.

Philadelphia.-The colonial population of Philadelphia can not be stated with precision. Dr. James Mease, in his "Picture of Philadelphia," gives the following table:

| YEAR. | Dwelling houses. | Population. |
| :---: | :---: | :---: |
| 1683. | 80 |  |
| 1700 | 700 |  |
| 17491. | 2,076 |  |
| 1753. | 2,300 | 14,563 |
| 1760. | 2,960 | 18,756 |
| 1769. | 4,474 | 28,042 |
| 1776. | 5,460 |  |
| 1783. | 6,000 |  |
| 1790. | 6, 651 |  |

1" The enumeration of 1749 was made by citizens of the first respectability. Mulberry ward, by Doetor Franklin; Dock ward, Joseph Shippen; Lower Delaware, William Allen (Chief Justiee); Upper Delaware, Thomas llopkinson; South ward William Allen (Chief Justiee); Upper Delaware, Thomas llopkinson; South ward W alnut, William Humplureys; Chestnut, Joseph Turner; North ward and NorthWrnsuburbs, Dr. William Shippen; Middle ward, William Coleman. The alteration ernsuburbs, Dr. William Shippen; Middle ward, William Coleman. The alteration
of the division of the wards in 1800 renders it impossible to judge of the eomparative of the division of the wards in 1800 renders it impossible to judge of the eomparative The Picture of Philadelphia (1811), pages 31 and $\$ 2$.

The data given for 1760 are confirmed by a passage from "Burnaby's Travels," written in 1759. Mr. Burnaby visited Philadelphia in that year, and reported that it contained about 3,000 houses and from 18,000 to 20,000 inhabitants.

The only census before 1790 was taken about October, 1777, for Lord Howe, when he held possession of the city; it yielded 5,470 dwellings (587 of which were empty) and 21,767 inhabitants, exclusive of the army and strangers. At all times when both the number of houses and inhabitants were given, except during the Revolution, the number of inhabitants bore to the number of houses a ratio of from 6.2 to 6.4. The population figures omitted from Mease's table have
been computed for the tables of pre-Constitutional population of cities, on page 11, by applying to Doctor Mease's data as to number of dwellings a ratio of 6.3.

New York.-Twelve censuses of the city of New York were taken prior to 1790 , the first being taken in 1656. Hence, the population figures for New York as shown on page 11 may all be accepted as accurate.
Boston.-From the time of its founding until about 1755 , Boston was the most populous town in the American colonies. The first recorded enumeration of the inhabitants of Boston was made in 1722 , during a pestilence of smallpox; the population was found to be 10,567 . A second census was taken in 1742 and a third in 1765 . In connection with a report on a census of Boston taken in 1845, Mr. Lemuel Shattuck made a very thorough study of the early population of that city, ${ }^{1}$ from which he deduced the figures given for decennial years in the table on page 11.
The decrease in the population from 1740 to 1750 was due to depopulation by smallpox and war. The decrease from 1770 to 1780 was due to the occupation of Boston by the British; according to Mr Shattuck, in 1776 Boston contained only 2,719 white inhabitants, many of the former inhabitants having been dispersed in the country. In 1777 there were 2,863 males 16 years of age and over-" "of whom," says the record, " 11 were Quakers, 7 belonged to the castle, 188 were colored, 36 in Charlestown, Falmouth, and Newport, 200 at sea, and 543 in the army." The number of males 16 years of age and over actually living in Boston was therefore only 1,878 ; and of these, many were said to be old, infirm, and decrepit.

Charleston.-The fourth city in size in 1790 was Charleston, S. C. Before the Revolution this was an important commercial center. Lieutenant-Governor Bull reported that on November 30, 1770, the number of houses in Charleston was 1,292, and its population was $10,863-5,030$ whites and 5,833 blacks (domestic servants and mechanics). De Brahm, three years later, reported that the city contained about 1,500 houses and more than 12,000 souls, more than half of whom were negroes and mulattoes. The Revolution seriously affected the prosperity and the population of the city. Morse's Gazetteer, published in 1789, says that in 1787 the city contained 1,600 houses and a population of $15,000-9,600$ white inhabitants and 5,400 negroes.

Baltimore.-An inventory of this town in 1752 indicated 25 houses and 200 inhabitants. In 1775 a census showed 564 houses and 5,934 inhabitants. Brissot de Warville, who passed through the city in 1788 , states that it "was but a village before the war; but during that period a considerable portion of the commerce of Philadelphia was removed to this place."
Salem.-Founded in 1628, Salem had a slow growth during the first century of its existence. There were

[^8]TW0 consases before 1790 ; the pupulation in 1765 was 4,427 , and in 1776 it was 5,337 . A somewhat accelerated growth after tho war, due to the importance of Sulem's foreign commeres, brought the population in 1790 up to $7,921$.

Newport and Providence.-It is easy to trace the population of the city of Newport and of the town of Providence from the summaries of the censuses given for Rhode Ishan in Tablos 5 . The population of Newport in 1774 was 9,209 -a figure which it did not attain hgain until the census of 1850 . The city never recovered its commercinl prosperity lost at the time of the Revolution.

New Haven, New London, and Nomwich.-These Connecticut towns were populous and prosperous during the latter half of the eighteenth century, and carried on an important coastwise and West Indian commerce. The commerce of all three, however, was greatly injured during the Revolutionary War, and New Haven, at least, never fully regained her former rank as a shipping center.

| year. | New <br> llaven. | New London. | Norwich. |
| :---: | :---: | :---: | :---: |
| 1756. | 5, 085 | 3, 171 | 5, 540 |
| 1774. | 8,295 | 5,888 | 7,327 |
| 1782 |  | 5, 688 | 7,325 |

The rity of New Haven was incorporated on January 8, 178:3; in 1787 its population was 3,364. ${ }^{1}$ Scott's United States (inzetteer, puhlished in 1795, states that the city of New London contained 340 dwellings and the city of Norwich 450 dwellings; this would indicate a population of about 2,000 for New London and about 3,000 for Norwich.

## COMPARISON OF URBAN ANI RURAL POPULATION.

While the population figures shown in Table 1 are to some extent based upon estimates, they may be accepted as reasonably accurate for the purpose of making a general separation of the inhabitants of the colonies in carly years into the two main classes of urban and rural. Even at the closo of the cighteenth century the urban communities were merely country towns as compared with the urban communities of the present time. Nevertheless, it is not to be doubted that the distinction between the dwellers in the cities, small as they were, and the dwellers in the strictly rural districts, was clearly marked. By adopting the community of 8,000 as a minimum, the following table has been constructed for a period covering two

1 "There are between 300 and 400 neat dwelling houses in the city, principally of wood. The streets are sandy but clean. Within the limits of the city are 4,000 souls. '"-Morse: Gazetteer of the United States, 1797.

Dhagra $\because$ - PER CENT OF TOT.AL POPULATION OF UNITED STATES IN CITIES OF 8,000 POPULATION AND OVER.


centuries. The estimates of which the figures for years prior to 1790 are composed have already been given
for the total population in Table 1, and for the urban population in tables on page 11 .

TABLE 4.-TOTAL AND URBAN POPULATION (ON THE BASIS OF PLACES OF 8,000 INHABITANTS OR MORE) OF THE UNITED STATES, AND OF THE AREA ENUMERATED AT THE FIRST CENSUS, COMPARED WITH THE TOTAL POPULATION: 1700 TO 1900.


## II. THE UNITED STATES IN 1790.

BOUNDARIES AND AREA-CURRENCY-TRANSPORTATION-THE POSTAL SERVICE-INDUSTRIES-EDUCATION - NEWSPAPERS AND PERIODICALS-SLAVERY-INDIANS.

The taking of the First Census of the United States brought home to each citizen the practical operation and influence of the newly adopted Constitution of the United States. It was the beginning of a series of distinctly Federal operations, recurring decennially, and increasing constantly in importance and in statistical value, which unquestionably have exerted great influence in unifying the states and demonstrating their community of interests. It will be appropriate, therefore, to describe briefly the area of the Republic and the conditions that prevailed at the beginning of constitutional government, with which, for all practical purposes, the First Census was coincident.

The year 1790 was an important one in the history of the principal nations of Europe, as well as of the young Republic in America. Monarchies responsible in but small degree to the people were rapidly becoming intolerable. In all civilized nations the growth of enlightened sentiment had been greatly accelerated by the results of the recent conflict in America. Europe was in a state of unrest, and was already upon the verge of the French Revolution and the continental wars which followed. In England George III-a man of 52 years, and little considered in the affairs of the nations of Europe-still occupied the throne; William Pitt was prime minister, and the energies of the nation, which had been somewhat impaired by the fruitless war in America, were being recruited for more profitable operations upon the Continent. In Prussia Frederick William II reigned as king, having succeeded his father, Frederick the Great. Catherine II-dissolute, but brilliant and powerful-was Empress of Russia. In France Louis XVI clung to a tottering throne, and endeavored by ill-judged and fruitless concessions to placate a nation which was drifting toward revolution and anarchy.

In the United States less than a year of the first administration of the first President had elapsed, General Washington having been inaugurated in New York city, April 30, 1789. Indeed, when the First Census was ordered the machinery of Federal Government was but just constructed, and was undergoing its first and most critical test. The executive branch of the Government included four departments-State, Treas-
ury, War, and Justice. Thomas Jefferson was Secretary of State; Alexander Hamilton, Secretary of the Treasury; Henry Fnox, Secretary of War; and Edmund Randolph, Attorney-General. Congress consisted of 91 members, 26 in the Senate and 65 in the House of Representatives-the numbers specified by the Constitution-pending the enumeration of the inhabitants of the states.

On the 9th of July, 1790, Congress, then in session at New York, passed a bill selecting the Distriet of Columbia as the permanent capital of the nation, but declaring that for ten years from the end of that session the Government should be located at Philadelphia. Under this act the seat of government was removed to Philadelphia in September, 1790. Congress assembled in the following December in that city, its sessions being held in the state house, on Chestnut street; and by the close of the year the Goverrment was established in the temporary capital. The executive departments were located in small rented houses. In the Department of State, ${ }^{1}$ there were, indeed, only five clerks.

According to Biddle's Directory, published in 1791, President Washington resided at No. 190 High street, below Sixth, in the mansion built by Richard Penn and occupied during the Revolution by General Howe, Benedict Arnold, and Robert Morris. Vice-President Adams lived in the Iiamilton mansion at Bush Hill. ${ }^{2}$

The year 1790 was probably the most critical year of General Washington's administration. ${ }^{3}$ It was the first complete year of the Federal Government under

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the Constitution. Precedent was being made at every step. No office of the Goverimment, not even the Presidency, had been in existence long enough to command any respect, except such as was imparted by the personality of the official himself. Political party lines, which became clearly defined by 1792, had not yet appeared. Many divisions of sentiment, however, had already developed, especially in connection with the interpretation of the Constitution. Every freeholder was deeply interested in such questions as slavery, Federal assumption of state debts, and the taxation necessary for raising the revenues required to conduct the National Government.

No service periormed by General Washington in the successful prosecution of the Revolutionary War compared with that which he rendered in saving the Republic from itself during the early days of his administration. ${ }^{1}$ The operation of the Government under the new Constitution had thus far proceeded without serious friction, but with considerable criticism and unrest. Popular confidence in and respect for President Washington, the hero of the Revolution, was probably the principal factor which prevented the early occurrence of serious disagreements. While the success of the struggle for liberty in America had profoundly impressed the nations of Europe, on the other hand the theories prochaimed by the radicals in France had already attracted attention in the United States and seriously affected a large element of the population. Indeed, French revolutionary ideas were destined to become of some political importance during the administration of President Washington, a consideration which doubtless caused the patient and sagacious President periods of grave anxiety. In fact, in 1790 problems arose on all sides. It appears to have been an open question, at times, whether a dozen self-willed commonwealths, having different views upon many questions of public policy, and great independence of thought and action, ever could be brought to bend submissively to the control of a constitution created for the good of all, but requiring of necessity many mutual concessions and considerable breadth of view.

## BOUNDARIES AND AREA.

In 1790 the Union consisted of 13 states-Rhode Island, the last of the original 13 to enter the Union, being admitted on May 29. Vermont, the first addi-

[^10]tion, was admitted in 1791, before the census had been completed. Massachusetts included Maine, Virginia included West Virginia and nominally included Kentucky. Georgia included parts of Alabama and Mississippi. The present state of Tennessee, formed out of territory ceded to the Union by North Carolina, was known as the Territory South of the Ohio River, or Southwest Territory. The vast area between the Ohio and Mississippi rivers and the Great Lakes-comprising the present states of Ohio, Indiana, Illinois, Michigan, and Wisconsin, with part of Minnesota-was called the Territory Northwest of the Ohio River, or Northwest Territory.

The United States in 1790 was bounded on the west by the Mississippi river, beyond which stretched a vast unexplored territory claimed by the Spanish king. On the south was the Spanish colony of Florida, of which the northern boundary was in dispute, but between which and the settlements in Georgia stretched an uninhabited region containing vast swamps. The northern boundary also was in dispute for long distances; the boundary between Maine and the Dominion of Canada was a fertile source of contention; as a result of the fact that the water line through the St. Lawrence river and the Great Lakes was undefined, some of the islands in those waters were claimed by both the United States and Great Britain; and the discovery that the Mississippi river did not extend as far north as the Lake of the Woods revealed a gap in the boundary line of the Northwest. It was not until more than fiity years later, by the Ashburton treaty, that the boundary of Maine was fully determined and the boundary through Lake Superior and thence to the Lake of the Woods agreed upon.

The gross area of the United States in 1790 was 820,377 square miles, but the settled area was only 239,935 square miles, or about 29 per cent of the total. The thickly populated areas were along the seaboard and in the valleys of the larger rivers. Western New York was a wilderness; rude frontier forts occupied the present sites of Oswego and Utica; and Binghamton and Elmira were outposts of civilization, the former having been settled in 1787 and the latter in 1788. Much of western Pennsylvania, also, was a wilderness.

At the time of the Declaration of Independence only 6 of the 13 American states-New Hampshire, Rhode Island, New Jersey, Pennsylvania, Delaware, and Maryland-had definite boundaries. Each of the others laid claim, on the strength of early and often very conflicting grants of territory, to large and illdefined areas in the vast unexplored region west of the Appalachian mountains.

[^11]INHABITED AREA IN UNITED STATES IN 1790.

to the benefit of but a favored few. On this ground several of the states refused to ratify the Constitution until this matter had been settled by the cession of these tracts to the General Government.
Moved by these arguments, as well as by the consideration of the conflicting character of the claims, which must inevitably lead to trouble among the states, Congress passed, on October 30, 1779, the following act:
Whereas the appropriation of the vacant lands by the several states during the present war will, in the opinion of Congress, be attended with great mischiefs. Therefore,
Resolved, That it be earnestly recommended to the state of Virginia to reconsider their late act of assembly for opening their land office; and it be recommended to the said state, and all other states similarly circumstanced, to forbear settling or issuing warrants for unappropriated lands, or granting the same during the continuance of the present war.!

By 1790 Massachusetts, Connecticut, New York, and Virginia had ceded to the Federal Government all right and title to lands claimed by them in the Northwest Territory, with the exception of what was known as the "Connecticut Reserve;" North Carolina and South Carolina had yielded up their claims to territory extending to the Mississippi; and Maine, Vermont, and Kentucky were sufficiently distinct to be reported separately at the First Census. Georgia still held out, but Georgia's western territory was practically a wilderness, the enumerated area being merely that part of the present state which lies along the seacoast.

In 1790 the claim of the Federal Government to ownership of the vast areas between the Appalachian mountains and the Mississippi river was still subject, to some extent, to the rights of the Indians; but such rights had never been seriously regarded in the past, and in fact subsequently proved of little consequence in the settlement of the territory.
The greatest length of the Northwest Territory was about 900 miles, and its greatest breadth, approximately 700. It was bounded on the east by Pennsylvania, on the southeast by the Ohio river, and on the north and west by the international boundary. By contemporary writers it was estimated to contain $220,000,000$ acres of land surface. This land, with the exception of a few tracts, was held by the Federal Government, to be sold for the discharge of the national debt. One exception was the narrow strip known as the "Connecticut Reserve," bordering on Lake Eric and stretching 120 miles west of the western boundary of Pennsylvania. This tract belonged to the state of Connecticut. Title to about one-sixth of it was given to citizens of Connecticut who had lost property in the Revolution, and the remainder was sold by the state, in 1795-96, to the Connecticut Land Company, for $\$ 1,200,000$, the proceeds being used for the support of schools and colleges in that state. It was not until the year 1800 that Connecticut relinquished jurisdiction over this region in favor of the Federal Government.
By an act of Congress passed on the 13th of July, 1787, the Northwest Territory was erected, for the pur-

[^12]poses of temporary government, into one districtsubject, however, to a division when circumstances should make it expedient. The fifth article of this act provided that there should be formed in the territory not less than 3 nor more than 5 states. Under its terms tentative state boundaries appear to have been constructed for the maximum number, which are shown upon contemporary maps as First State, Second State, etc. The First State roughly coincided with the present state of Ohio, the Second with a part of the present state of Indiana, the Third with a part of Illinois, the Fourth with a part of Michigan, and the Fifth with more than the present state of Wisconsin. In 1790, therefore, the foundations of 5 great states may be said to have been laid.

Beginning on the meridian line which forms the western boundary of Pennsylvania, seven ranges of townships had been surveyed and laid off by order of Congress. In a portion of the territory the Indian title had been extinguished and 4 counties had been laid off by June, 1790-Washington, erected on July 26, 1788; Hamilton, January 2, 1790; St. Clair, April 27, 1790; and Knox, June 20, 1790. Of these, Washington and Hamilton counties were located in the present state of Ohio, Knox county in Indiana (north of Vincennes), and St. Clair county in Illinois.

The Northwest Territory contained but a few thousand inhabitants, nearly all of whom were in the fertile valley of the Ohio. Bands of marauding savages contested the advance of settlers and made the life of the pioneers hazardous and often tragic. Cincinnati was settled in 1780 and Marietta* in 1788; but for years Cincinnati was only a garrison, and the first white child was not born there until 1790 . The westernmost settlement on the Ohio was at Louisville. All of the Great Lake ports were in the hands of the British. Across the mountains, south of the Ohio, the only considerable settlements were in Kentucky and western Tennessee, whither settlers had been led by Daniel Boone and other hardy hunters, to make homes for themselves in the fertile blue grass regions. Only about one-twentieth of the people of the country lived west of the crest of the Appalachian mountains. The western country was so vast, and the facilities for transportation and communication so meager, that Jefferson predicted it would be a thousand years before the country as far west as the Mississippi would be thickly settled.

Local organization.-The states differed widely in local government, and hence in the geographic subdivision of their counties. In New England the county was a corporation which existed for judicial rather than for political purposes. The political unit was the town, which received its charter from the state legislature, elected its own officers, and managed its local affairs in its own way.

In the Middle states-New York, New Jersey, Pennsylvania, and Delaware-the county was of much
greater importance than in New England; on the other hand, the subdivision of the county called the township (except in Delaware, where it is called the hundrod), was of less importance than the New England town. In New York the township was created by the county board; in New Jersey; by the state legislature; in Pennsylvania, by the county court of quarter sessions; in Delaware there appears not to have been any definite and systematic subdivision of the counties. New York adjoined New England, and a large part of the population of the state were persons who had migrated from that section, and naturally had carried with them the idea of the town system of local government; consequently, in 1790 , the township limits in New York were better defined than those in any other state outside of New England, with the possible exception of New Jerscy, the only Middle state in which the township was created by the state. In Pennsylvania the township, as a geographic area, was less important than in Now York. The principal maps of Pennsylvania at the period under consideration show the location of mountains and rivers in detail, the names of counties, and the names of the more prominent towns and cities, but do not define the township boundaries. Population was increasing and extending with great rapidity, existing townships were being subdivided, and new ones were being created. Under these conditions the boundaries of the townships in the more thinly settled portions were very unstable.

In the Southern states the county was the political unit, fulfilling all the functions of both the county and town in New England. Subdivision into townships was made for administrative purposes only; ${ }^{1}$ in some instances these subdivisions corresponded to the election precincts of the present day.

## CURRENCY.

The close of the War of the Revolution found the finances of the country in almost hopeless confusion, and affairs had improved but little by 1790 . There was no mint, and but little specie, and much of the trade, especially in the interior, was carried on by barter. All the coins in circulation were foreign, and many were badly worn and mutilated.

The commonest coin was the Spanish "milled dollar," or "piece of eight," which was obtained in trade from the West Indies; after the Revolution this coin, with its subdivisions, was the recognized unit of account. The coins of Great Britain were in limited circulation in all the states, and reckoning was often in pounds, shillings, and pence; but because of the

[^13]limited supply of English coins, and from other causes, the value of the pound and shilling differed materially in the different states. Hence it was often necessary, in business transactions, to name the state of exehange. The principal gold coins in use, other than the British pieces, were the Frenctı guinea and pistole, the Portuguese moidores and johannes, or "joe," and the Spanish doubloon and pistole; but the number of these was small. The silver coins in circulation, besides British picces and the Spanish dollar, were chiefly the crown and livre of France. The copper coins were principally those of Great Britain. The supply of fractional currency was inadequate to the demand, and silver pieces were often cut into halves and quarters in order to make change.
In 1785 Congress adopted as the currency hasis the silver dollar, on a decimal system, as exemplified in the Spanish dollar; and by 1790, in making exchanges, the value of all coins was quite gencrally referred to this standard. The system of reckoning in shillings and pence, however, persisted in some places and with some people. The equivalent of the dollar in New England and Virginia was 6 shillings; in New York and North Carolina, 8 shillings; in South Carolina, 32 $\frac{1}{2}$ shillings; in Georgia, 5 shillings; and in the four other colonies, $7 \frac{1}{2}$ shillings.
In addition to specic, there was a large amount of paper money in circulation. During the Revolution, and in the succeeding years of the Continental period, both the Confederation and the individual states had made large issues of paper money, and, being unable to redeem it, had refunded now and then by new issues. This was never worth its face value, and steadily depreciated from the date of issue. In March, 1780, the Continental currency had fallen to such a point that one dollar in silver was worth 65 dollars in paper. "Not worth a continental" came to be the phrase used for anything practically worthless. There can be no doubt that this paper money had much to do with the demoralization of industry during the Continental period. A contemporary writer and close observer of the times-Peletiah Webster, of Philadelphia-says: "We have suffered more from this cause than from any other cause of calamity. It has killed more men, perverted and corrupted the choicest interests of our country more, and done more injustice, than even the arms and artifices of our enemies." And again he says: "If it saved the state, it has violated the equity of our laws, corrupted the justice of our public administration, enervated the trade, industry, and manufactures of our country, and gone far to destroy the morality of our people." M. de Warville, in his travels in America in 1788, inveighed against the paper money of Rhode Island and New Jersey in tones no less uncertain. As a climax to the whole, Congress even refused to accept its own paper money in payment of postage.


In Virginia the lack of specie was supplied largely by paper currency called "tobacco money." This was a genuine asset currency, the notes being simply the public warehouse receipts for the tobacco placed therein. They circulated freely in the state, according to the known value of the tobacco.

In 1790 there were but three banks in the United States: The Bank of North Ainerica, established in the city of Philadelphia; the Bank of New York; and the Bank of Massachusetts, in Boston. Of these three, the first-named is the only one which had at any time a direct relation with the Federal Government.

## TRANSPORTATION.

The common mode of travel before the Revolution was by boat or horse. The river valleys are usually the portions of a country first settled, and in the newer portions of $A$ merica travel was often by river routes. Many persons did not own carriages or wagons; in consequence, a considerable proportion of the population had no requirement for wagon roads. This was particularly the case in the South, where the plantations were situated along the banks of navigable streams and products were marketed by boat.

With the growth of the colonies, and an increasing requirement for intercommunication, the extension of stagecoach systems was very rapid, and became especially marked after the Revolution. As might be expected, such extension was coincident with the opening of many new roads and the improvement of existing highways. In 1790 , however, there remained many sections of the country in which there were no roads. On the maps of the states published during the last decade of the eighteenth century, no highways are shown in the eastern part of Maine, and but few in northern New England, northern and western New York, northwestern Pennsylvania, and throughout the mountainous regions of the South. Many highways were such in name only-often little more than bridle paths or blazed trails running through otherwise unbroken wildernesses. Even the more pretentious roads were poor, and often impassable. Bridges were all but unknown in the thinly settled portions; and in the fall and spring, when the rivers were covered with unsafe ice or were full of floating ice, travel was extremely dangerous.

Between important towns, especially in New England, better conditions prevailed. From Boston, roads branched off in many directions. A broad highway extended westward through Marlboro, Worcester, Spencer, and Springfield; another passed through Lynn, Salem, Portsmouth, and Portland, to the headwaters of the Kennebec; other roads led to Providence, Lowell, and Concord. Roads followed both banks of the Merrimac and Connecticut rivers; and an important road ran from Concord and Ashburnham, Mass., through Rutland. Vt., and along the
eastern shore of Lake Champlain. Over these highways the products of the surrounding country for long distances were brought to Boston for export.

The maps of Rhode Island and Connecticut at this period present a network of highways. From Providence a road skirted the western coast of Narragansett bay and followed the Sound to New York. In the Connecticut valley, also, there were many important roads.

In New York the Albany post road ran from New York city along the eastern bank of the IIudson river to Albany, and thence northward to Plattsburg and into Vermont. Through Albany passed the western highway from Massachusetts to the Mohawk valley, over which, in 1790, numbers of emigrants journeyed daily. In the wilds of western New York this road dwindled $t$, a trail, and as such continued to Fort Niagara.

Across the state of New Jersey there were many roads, but the principal highway extended from New York through Newark, Elizabethtown, and Brunswick to Trenton. Another road skirted the eastern and southern shores of New Jersey. From Trenton a road passed through Burlington, Philadelphia, Chester, Wilmington, Elkton, Havre de Grace, Baltimore, Alexandria, and then southward.

Philadelphia was a common center of highways for a wide radius. This city was a great market for the sale of farm produce; in the autumn and winter the highways were filled with heavily loaded wagons from the surrounding farms, bound for Philadelphia. The main road from Philadelphia westward passed through Lancaster, Harrisburg, Carlisle, Shippensburg, Bedford, and Pittsburg. Several other roads crossed or nearly crossed the state, converging at the mountain passes and centering upon Pittsburg.

The maps of the Southern states show many roads, but the most important were along the seacoast. Leaving Alexandria, an important road ran through Fredericksburg and Jamestown, Va., Hertford, Newbern, and Wilmington, N. C., Charleston, S. C., and Savannah, Ga., thus completing a chain of highways from the Kennebec river to Georgia.

Several roads crossed the mountain barriers of Virginia and North Carolina to the West, those that were not lost on the banks of rivers being centered upon Lexington, Danville, Clarksville, Knoxville, and Nashville. One of the most famous of these was the "Wilderness road," which passed through the Cumberland Gap. It was the only direct overland route into Kentucky, and was marked out by Daniel Boone. Not until 1795 was this road widened into a wagon track.

Bridges over even the larger rivers were not common, and the smaller streams were usually forded; but by 1790 many bridges had been built near the large cities and on the principal roads. The greatest
engineering feat in the Republic was the bridge over the Charles river, connecting Boston and Charlestown. This loridge was built in 1786, and was then the longest bridge in the world. The Charles river was about as wide at that point as the Thames river at the famou: London bridge.
Stagecoaching days had not arrived at their zenith by 1790 , but the stagecoach was fast coming to be the common mode of inland travel. The system was developed to the greatest extent in New England, where the population was comparatively dense. As early as 1765 there were two stage routes between Providence and Hartford. In 1769 a coach was announced between Hartford and Norwich, "a day's journey only," and two coaches a week between Providence and Boston, which journey also was accomplished in a day. In 1793 there were daily stages between Boston and Providence, the fare being but a dollar. In 1790 stages ran between Newburyport and Boston three times a week in summer and twice a week in winter; between Boston and New York, by the way of Worcester, Springfield, and Hartford, three times a week in summer and twice a week in winter; between New York and Philadelphia, five times a week; between Philadelphia and Baltimore, and between Baltimore and Alexandria, three times a week; and between many other cities at less frequent intervals.

Mr. Levi Pease started the first line of stages between Boston and New York shortly after the conclusion of peace in 1783. ${ }^{1}$ He also obtained the first government contract within the United States for carrying the mails by stage, and the first mail in this new service passed through Worcester on January $17,1786{ }^{2}$
The distance between Boston and New York was covered under ordinary conditions in four days, and

[^14]the time of the "diligence" between New York and Philadelphia was fwo days. Intelligence of Washington's election to the Presidency of the United States, in New York, on $A$ pril 7, 1789, was conveyed to him at Mt. Vernon by Charles Thomson, the clerk of Congress, on April 14. Washington died on December 14, 1799, and news of an event of such great interest was probably forwarded with all possible dispatch; yet this news did not reach Boston until December 24.

The most traveled road in the country was doubtless the highway across New Jersey connecting New York and Philadelphia. For most of the distance this road was kept in excellent repair. For part of the distance, from New York to Newark, it represented considerable engineering enterprise, being built wholly of wood in the midst of water and "on a soil that trembled when stepped upon." The stagecoach used was a kind of open wagon, hung with curtains of leather and woolen, which could be raised or lowered at pleasure. It had four benches and would seat twelve persons. Light baggage was put under the benches, and the trunks were attached behind.

The highway from Philadelphia to Baltimore was less traveled, and, because of the character of the soil, was often in an almost impassable condition. ${ }^{3}$

Samuel Breck, speaking of travel between New York and Boston in 1787, says:

In those days there were two ways of getting to Boston: One way by a clumsy stage that travels about 40 miles a day, with the same horses the whole day; so that rising at 3 or 4 o'clock and prolonging the day's ride into the night, one made out to reach Boston in six days; the other route was by packet-sloop up the Sound to Providence and thence by land to Boston. This was full of uncertainty, sometimes being traveled in three and sometimes in nine days. I myself have been that length of time (nine days) going from New York to Boston.

Monday morning, may arrive at New York on the Thurd day evening following, and all the mails during that season are to be but four days going from Boston to New York, and so from New York to Boston.

Those who intend taking passage in the stages must leave their names and baggage the evening preceding the morning that the stage sets off, at the several places where the stages put up, and pay one-half of their passage to the place where the firsi exchange of passengers is made, if bound so far, and if not, one-half of their passage so far as they are bound.
N. B. - Il ay pasengers will be accommodated when the stages are not full, at the same rate, viz, 3 pence only per mile.

Said Pease keeps good lodging, etc., for gentlemen travelers, and stabling for horses.

Boston, January 2, 1786.-Massachusetts Spy, or the Worcester Gazette, January 5, 1786.
${ }_{2}$ Alice Morse Earle: Stage Coach and Tavern Days, pages 295 to 297.
${ }^{3}$ A Frenchman who made a journey from Philadelphia to Baltimore in November, 1788, thus describes a portion of his trip: "From thence (Havre de Grace) to Baltimore are reckoned 60 miles. The road in general is frightful, it is over a clay soil, full of deep ruts, always in the midst of forests; frequently obstructed by trees overset by the wind, which obliged us to seek a new passage among the woods. I can not conceive why the stage does not often overset. Both the drivers and their horses discover great skill and dexterity, being accustomed to these roads." -Brissot de Warville: Travels in the United States of America (1788).

At that time there was scarcely a town along the coast of Rhode Island, Connecticut, and New Jersey that was not connected by sailing sloops with New York. The fare from Providence to New York by packet was $\$ 6$. From ports in New England, sloops made frequent trips to Boston; and from the southern ports, to the nearest principal cities. All through the advertisements in the newspapers of that period were notices of the regular or occasional sailings of sloops to different seacoast towns. These sloops had accommodations for passengers, and were generally comfortable, but with head winds the time of arrival was very uncertain. Meals were charged for at high ratessometimes in excess of the fare; and it was often clamed that the skipper delayed the voyage when there were many passengers, in order to profit at their expense.

## the postal service.

The post ofliee system established during the Continental period was continued when the Federal Government was established. This system was based upon an "Ordinance for Regulating the Post Office of the United States of America," passed by the ('ontinental Congress, October 18, 1782. In 1790 there were 75 post offices and 1,875 miles of post roads; for the first quarter of that year the receipts were $\$ 37,935$ and the expenditures $\$ 32,140$, which left a surplus of $\$ 5,795$.

The main post road ran from Wiscasset, Me, through Boston, Springfield, Martford, New York, Philadelphia, Baltimore, Alexandria, Wihmington, and (harleston, to Savamah. With this as a main system, crossroads branched off, comecting the prineipal settlements; bat a large number of important towns, and even entire states. had no communication by post. Many of the poot roads were marked by milestones, set up when Franklin was Postmaster-(ieneral, to assist the posmasters in ascertaining the postage. Indeed, some of these milestones are still in existence.

Host of the mail was carried hy stages, the Post-master-tencial being instructed io faror stage lines in awardine rontacts. ${ }^{1}$ The only portions of the main -romacord by postriders werefrom Wibeasset, Me. 10 Xowboront Mass, and from (ieorgetown, S. C., to (harleston, s. (. Pustriders still rode, however. on seremal of the erosisoads.

[^15]At this time there were about twenty different contracts for carrying the mail, and this had a tendency to confuse the system. ${ }^{2}$ The Postmaster-General states, in a report submitted to Congress in 1790, that "every contractor consults his own interest as to the days and hours of arrival and departure of the mail, without having a due regard to the necessary connection of the post office. A regular system of days and hours of departure has never been establislied farther southward than Alexandria."

The revenue of the post office at this period arose "principally from letters passing from one seaport to another." The amount of postage depended upon the distance the letter was to be carried. The postage on letters was usually collected at the place of delivery, but the postmaster had authority to collect it at the place of posting if he desired to do so.

In 1787 the postage on letters established in the ordinance of 1782 was reduced 25 jer cent, and the Postmaster-General was instructed to fix such rates for the carriage of large packages as he judged would be most likely to induce persons to patronize the post. These rates continued in force until 1792.

It has been asserted by many historians that newspapers were not sent by post at this period, but the ordinance quoted seems to make provision for them to be so sent. Moreover, the Postmaster-General states that "newspapers, which have hitherto passed free of postace, circulate extensively through the post offices; one or two cents upon cach would probably amount to as much as the expense of transporting the mail."

By a law approved February 20, 1792, the following rates of postage went into effect: For the postage of every single letter-under 30 miles, 6 cents; 30 to 60 miles, 8 cents; 60 to 100 miles, 10 cents; 100 to 150 miles, $12 \frac{1}{2}$ cents; 150 to 200 miles, 15 cents; 200 to 250 miles, 17 cents; 2.50 to 350 miles, 20 cents; 350 to 450 miles, 22 cents; over 450 miles, 25 cents. " And every double letter shall pay double the said rates; every triple letter, triple; every packet weighing one ounce avoirtupois, to pay at the rate of four single Jetters for

[^16]

each ounce, and in that proportion for any greater weight."

The rate on newspanore was fixed at one cent for carriage under 100 miles, and one and one-half cents for a greater distance. But every printer of newspapers was allowed to send one paper free to each and every other printer of newspapers within the United States, subject to such regulations as the PostmasterGeneral should provide. These rates continued until 1816. The franking privilese at this time was quite extensive, and undoubtedly made serious inroads upon the revenue.

Postare could not be paid in paper currener: specie alone was receivable. As the coins in the diflerent states varied, the payment was attended with some confusion. The Postmaster-General, in his report to Congress in 1790, states that "the postage on a single letter from New York to Philadelphia is one pemyweight eight grains, or sixpence two-thirds Pennsylvania currener. This can not be made out in any pieces of coin current in the Linited States. The letters are charged with seven pence, which is right ; for if there must be a fraction, it ought always to be taken in favor of the post office." Ite further stated that the postage on letters probably averaged about fifteen cents.
The 75 post offices which had been established up to 1790 were distributed as follows:

## Maine.-Wiseaseet, Portland.

New IIampshire.-Portemouth.
Mussachusctts.-Newburyport, Ipswich, Salem, Boston, Worcester, Apringfield.

Rhode Island.-Providence, Newport, East Greenwich, South Kingstown.

Connceticut.-Hartford, Middletown, New Haven, Stratford, Fairfield, Norwalk, Stamiord, New London, Norwich.

New Vork:-New lork.
New Jersey.-Newark, Elizabethtown, limuswick, Princeton, Trenton.

Pennsylvania.-Bristol, Philadelphia, ('hester, Lancaster, Yorktown, Carlisle, Shippensburg, Chambersburg, Bedford, Pittsburg.

Delaware.-Wilmington, Duck Creek, Dover.
Maryland.-Elkton, ('harlestown, Havre de Grace, Harford, Baltimore, Bladensburg, Georgetown, Warwick, Georgetown Cross Roads, Chestertown, Chester Mills, Easton.

I'irginia.-Alexandria, Colchester, Dumfries, Fredericksburg, Bowling Green, Hanover Court House, Richmond, Petersburg, Cabinpoint, Smithfield, Suffolk, Williamsburg, Yorktown, Hampton, Norfolk.

North Carolira.-Edenton, Washington, Newbern, Wilmington. South Carolina.-Georgetown, Charleston.
Georgia.-Savannah.
It appears from this analysis that the state of Vermont, the district of Kentucky, and the Southwest Territory (Tennessee) possessed no postal facilities whatever; and that three states, including the prominent state of New York, had but one post office each. It is evident, however, that the postal conditions at the date of the First Census were generally regarded as inadequate and unsuited to the requirements of the country. The act of 1792 , which was an attempt to
effect a material improvement in the postal conditions, resulted in the prompt increase in the number of post offices. The number reported by the Post Office Department in 1796 was 503.

Aralysis of the geographic loeation of the post offiees in existence in 1790.

| United States. | 75 |
| :---: | :---: |
| : e w England states. | 22 |
| Maine. | 2 |
| New Hermont | 1 |
| Massuchusetis... | 6 |
| Khode 1stand. | 4 |
| Commecticut... | ${ }_{9}^{4}$ |
| Middle states. | 19 |
| New York. |  |
| Xew Jersey. | 5 |
| Pennsylvaina | 10 |
| Delaware... | 3 |
| Southern states | 34 |
| Maryland. |  |
| Virginia. West I irgin | 15 |
| North Carolima. |  |
| South Carolina. | 2 |
| Georgia.... | 1 |
| Kentucky. |  |
| Southwest Territa |  |

It will be observed that in 1790 just about half of the post offices were situated in the Southern states. An analysis of the larger number reported in 1796 shows a similar proportion, suggesting an apparent desire on the part of the Federal Government to maintain equal postal facilities in the various sections of the Republic.

## INDCSTRIES.

During the period of constitutional government in the United States the inhabitants of the Republic have derived their support, and individuals and communities lave accumulated wealth, principally from three main classes of industries-agriculture, manufactures, and mining. To these should be added the fisheries, and also commerce-both interstate and foreign; the last-named class, however, depends largely upon the products of the other callings.

The conditions which prevailed in 1790 in connection with each of these great industries were the beginnings of the operations which, steadily increasing in magnitude during the nimeteenth century, have attained proportions that have attracted the attention and admiration of other nations.

Problems which were confronted at that period in connection with marketing foodstuffs and merchandise were entirely different from those which prevailed after the lapse of a few decades. In the interior, laborious journeys by horse or in stage or wagon, along newly broken highways, formed the sole means of communication by land. Water transportation was afforded by sailing vessels making trips which were usually without schedule and almost always uncertain.. Hence, each state depended principally upon its own
products not only for food, but for most of the other requirements of its communities.

Merchandise and prohnce that could not stand a freight charge of $\$ 15$ per ton contd not be carred overland to a consmer 150 miles from the point of prodnction; as roads were, a distance of 50 miles from market often made industrial independence expedient. Where the produce of the farms could not be sold, where wood and lumber were not marketable, the people had no resonrce but to raise their own wool and thax, and spin and weave and make their own clothing. Other craftu felt these inflieneres, althorgh the waising of wood and metals and leather fell to skilled artisans in the villages rather than to the household. The local store had a small traflic in articles that conld not be prodnced, and in luxurics. Salt fish was widely distributed; rum .went everywhere; salt was a universal necessity; tools and utensils and firniture were imported; a few articles of dress carried the style of the city to the hamlet, so insignificant was the traffic uniting the country town to the great world. ${ }^{1}$

In all callings the changes which have been in progress from 1790 to 1900 have been in the direction of the utilization of the services of others and the employment of labor saving machinery to increase product and the profit of the employer. These changes have been particularly marked in connection with manufacturing and mining enterprises. In commercea calling in which the services of others were frecly employed at the close of the eighteenth century-the change in this particular has been much less pronounced.

Although the commerce of the United States has assumed enormous proportions during the century or more which has chapsed since 1790 , the greatest development of the nation has been in the three main classes of occupations - agriculture, manufactures, and mining. In fact, analysis of the population statistics of the United States in 1900 shows that of the $30,000,000$ persons engraged in gainful occupations, approximately $20,100,000$, or 67 per cent, claimed some connection with one of these three classes.

It is unfortunate that there are no industrial statistics for 1790 . It is possible, however, to sketch with some degree of accuracy the relative importance to the community of each of the industries mentioned as a source of subsistence and wealth.

Agriculture.-The economic conditions which prevailed in 1790 present a marked contrast with those which have developed since and which prevailed universally in 1900. In 1900 the proportion of those engaged in agriculture was only about one-third of all persons gainfully employed. At the close of the eighteenth century the greater part of the inhabitants of the United States derived their support from this indust ry. It is probable that nine out of every ten breadwinners were engaged in some form of agriculture during the greater part of the year'; indeed, in the Southern states the proportion was somewhat larger.

Horses, cattle, and swine, in numbers proportionate to the needs of the population, were raised in every

[^17]state. Sheep were raised principally in the New England and Middle states. The principal wheat producing state was Pemsylvania. The staple crop of Maryland, Virginia, and North Carolina was tobaceo, and that of South Carolina was rice. Cotton was but little cultivated. Some hemp and flax were raised in the New England and Middle states.

The more thrifty and capable citizens engaged in agriculture in 1790 were doubtless obtaining a modest return, but it is unlikely that any large fortunes were being amassed from distinctly agricultural operations. In the South, it is true, some planters owned very large plantations and large numbers of slaves; but it is probable that few individuals had acquired great wealth. In the North slave labor was unprofitable for numerous reasons; thus it came about that in the Northern states nearly every farmer tilled his own land, and, not being able to secure labor when he wanted it, was unable to accumulate wealth by utilizing systematically the services of others.

Manufactures.-During the Colonial period the mother country had discouraged the ambitions of the colonists in the direction of manufactures. At that time Great Britain was upon the threshold of the extraordinary industrial activity which developed during the nineteenth century ; it Was obviously to her advantage to prevent the colonies from securing independence in manufactures, in order to maintain and extend the market for her own produets. During the Revolution this source of supply was suddenly cut off, and under the pressure of necessity many manufacturing enterprises sprang up in the rebellious colonies. Upon the conclusion of peace in 17-3, however, the English manufacturers fooded the American market with their manufactured products. 'This state of affairs for a time embarrassed and discouraged native manufacturers.

At the period under consideration manufactures in the United States consisted almost entirely of neighborhood industries, or hand trades. The modern factory system, involving division of labor and the employment of labor saving machinery, was practically unknown. In several of the shoe shops of Lymn and other New England cities, some division of labor had been introduced, but for the most part each workman made an entire shoc. Practically the same conditions obtained in other branches of manufacture.

In January, 1790, when President Washington delivered his first annual message to Congress, he was clad in a suit made of broadcloth woren at IIartford, Conn. In this message the subject of the promotion of manufactures in the young Republic was commended to the attention of Congress, and in pursuance of this suggestion Congress requested the Secretary of the Treasury to prepare a report upon the state of manufacturing industries, in order to render the United States industrially independent of other nations, so
far as practicable. In accordance with this request Alexander Hamilton, Secretary of the Treasury, in the following year (1791) submitted to Congress a report which added materially to his reputation as a statesman. This report was twice reprinted by order of Congress.

Already the ingenuity of the citizens of the United States had created, here and there in the New England and Middle states, infant industries which subsequently developed far beyond the dreams of that period. Indeed, the number of specific industries noted as in existence in 1790 was more than double the number of those which were known to have existed prior to the Revolution.

Mr. Tench Coxe, the Assistant Secretary of the Treasury, estimated the value of manufactures in the United States in 1790 at more than $\$ 20,000,000$. Three years later he reported that the value of manufactures was, in his opinion, double the value of the exports of native commodities, and much greater than the value of all imports. ${ }^{1}$

A large proportion of the manufactured goods included by Secretary Hamilton and Mr. Coxe was produced in households. In many villages and upon farms, during periods of the year in which their services were not actively required in agricultural pursuits, entire families devoted their time to spinning, weaving, and making up coarse cloths. It was estimated that in many localities from two-thirds to four-fifths of the clothing of the inhabitants was made by themselves. The primary demand for such products was of course domestic, but a large surplus found its way into the markets.

The textile industry had made but a small beginning in 1790 . Because of competition with the factory product of England, where the making of textiles had already reached a high degree of perfection, the progress of the manufacturers in the young Republic was slow and discouraging. A cotton mill was established at Beverly, Mass., in 1787, but did not long survive. In Rhode Island, however, Samuel Slater, who had emigrated from England, constructed at Pawtucket a factory with machinery on the English plan. This establishment was a success from the outset, and formed the first successful cotton mill in the United States. Thereafter the growth of textile industries was steadily away from household toward factory product.
In 1790 the shipbuilding industry had attained considerable proportions. The success of this industry was, in large measure, due to the facilities for the construction of vessels and snips of all sizes, resulting from excellent harbors, with timber growing to the water's edge. Mr. Coxe observed in 1793 that the shipbuilding industry in the United States had grown more rapidly in 1792 than in any prior year since the settlement of the country. Generally speaking, shipbuilding had
${ }^{1}$ First Century of the Republic (Harper's), page 161.
never been better understood and had never been carried to greater perfection, than at that period and in the early decades of the nineteenth century.
Manufactures of iron, also, were of considerable importance. In 1790 this industry centered in the Middle states and Virginia, though considerable quantities of manufactured iron were produced in Massachusetts, where in 1784 there were 76 iron works-most of which, however, were small. In a debate in the House of Representatives in the First Congress, while a tariff upon spikes, nails, etc., was under consideration, Representative Ames, of Massachusetts, said: "This manufacture, with very little encouragement, has grown up remarkably. It has become common for the country people in Massachusetts to erect small forges in their chimney corners, and in winter, and on evenings when little other work can be done, great quantities of nails are made, even by children. These people take the rod iron of the merchant and return him the nails, and in consequence of this easy mode of barter the manufacture is prodigiously great. These advantages are not exclusively in the hands of the people of Massachusetts. The business might be prosecuted in a similar manner in every state exerting equal industry."

Paper making was pursued extensively in several of the states. In 1790 there were 53 paper mills within range of the Philadelphia market. In the First Congress it was stated in debate that the paper mills of Pennsylvania produced annually 70,000 reams of various kinds of paper, which competed favorably with the imported product.

Glass was manufactured in considerable quantities in several' of the states, among which Virginia was prominent. The manufacture of boots and shoes, the curing and dressing of fish, the production of soap, of tobacco products, and of various articles of necessity, utility, or comfort were well under way. But at that period little or nothing was manufactured in the United States solely for luxury or elegance.

Mining.-At the close of the eighteenth century the mineral resources of the United States, as they are known to-day and have been known for many years, were practically unsuspected. Probably no section of the continent is richer in mineral resources than that including Pennsylvania, West Virginia, and portions of contiguous states; yet the inhabitants of the United States in 1790 had no knowledge of the great natural wealth of these areas. The existence of petroleum in Pennsylvania and of extensive deposits of coal and iron in that state and in Virginia was known, and iron works were numerous in many states; but little of the coal was mined, and the use and value of petroleum were unknown.

This ignorance concerning the mineral resources of the country, however, is not surprising; the territory containing the greatest mineral wealth was either thinly settled or an unexplored wilderness. Nor is it surprising that the mineral resources known to exist
were not developed. Miniug operations as understood to-day were unknown, and the minimy and treat ment of ores was conducted in the most primitive fastrion. The steam engine had not yet become the servant of the miner, either at the mine or upon rails. Indeed, the cost of transportation was so great that mining was unprofitable unless conducted near large cities or waterways.

Coal was consumed in the United States in very small quantities. lgmorant of the vast stores of this mineral which underlie entire counties, those who required coal imported it. The quantity brought into the country during the year ending September 30, 1790, was 183,677 bushels. But bituminous coal was being mined at Spottsylvania, in the Richmond basin, in Virginia, and by 1789 some of this found its way into the northern markets; in 1789 Virginia coal sold in Philadelphia at 1s. 6rl. a bushel. Bituminous coal was mined, or rather shoveled, from the earth, also, in the Pittsburg district in Pennsylvania; but none of this found its way across the mountains. Seams of anthracite had been discovered at Wilkes-Barre, Plymouth, Kingston, and Exeter, in Luzerne county, and at several places in Schuylkill county, Pa., and along the Hulson river, in New l'ork. Some smiths are said to have used this material in their forges, but the value of anthracite as a fuel was practically unknown. ${ }^{1}$ A newspaper of the time stated that these seams might some day become valuable on account of the possible existence of fossils embedded in them.

Iron ore was mined in the American colonies as early as the screnteenth century. Practically all of the American product was made with charcoal. In 1790 the production of iron in this country appeared to be fully equal to the consumption. The exports of pig iron in that year amounted to 3,555 tons.

Iron was mined in nearly every state. Bog and pond ores were obtained in eastern Massachusetts; rich iron ore was mined at Cumberland Hill, R. I., at Lime Rock and other places in Connecticut, in Orange county, N. Y., and in many places in New Jersey, Pennsylvania, Maryland, and Virginia.

Morris county, N. J., was particularly prominent in the production of iron. Mr. J. M. Swank quotes from Jedediah Morse the following record of iron enterprises which were in existence in New Jersey between 1790 and 1795:
The iron manufactories are, of all others, the greatest source of weal th to the state. Iron works are erected in Gloucester, Burlington, Morris, and other counties. The mountains in the county of Morris give rise to a number of streams necessary and convenient for these works, and at the same time furnish a copious supply of wood and ore of a superior quality. In this county alone are no less than seven rich iron mines, from which might be taken ore suffi-

[^18]cient to supply the United states; and to work it into iron, arre two furnaers, fwo rolling and slitting mills, and about thirty forges, conlaining from two to four fires earll. These works produce annually about 540 tons of bar iron, 800 tons of pigs, besides large quantitios of hollow ware, sheat iron, and nail rock. In the whole state it is supposed there is yearly made about 1,200 tons of bar iron, 1,200 ditto of pigs, 80 ditto of nail rods, exclusive of hollow ware and various other castings, of which vast quantities are marle. Stoel was manufactured at Trenton in time of the war, but not considerably since. ${ }^{2}$

In Pennsylvania rich deposits of iron were known to exist in at least 11 of the 22 counties, and considerable quantities of pig iron were produced in Berks, Chester, Dauphin, Franklin, Lancaster, Mifllin, and Washington counties.

In "Notes on the State of Virginia," written in 1781 and 1782, Thomas Jefferson mentioned several iron mines on the south side of the James river and at other places in the state, and estimated the annual output of the mines of that state at approximately 5,000 tons.

Lead was found in Herkimer county, N. Y., and in the mountains of Virginia, but the quantity produced was small. The area which is now southwestern Missouri, but which in 1790 was not a part of the United States, contained lead mines of considerable importance at that period; from about the middle of the eighteenth century to the year 1800 the output of these mines is said to have aggregated 8,000 tons.

Several attempts had been made to mine gold, silver, and copper in different states; but for the most part they were financial failures and were soon abandoned. Copper mines in Connecticut, New Jersey, and Maryland had been worked intermittently during the eighteenth century; but none were in operation in 1790, with the possible exception of one at Bellcville, N. J.

Montgomery county, N. Y., supplied small amounts of sulphur, and caves of Virginia considerable quantities of saltpeter.

Fisheries.-In 1790 the United States had 539 ressels and 3,257 seamen engaged in the cod fishery, all in Massachusetts-Marblehead and Gloucester being the leading towns in this industry.

The whaling industry, also, was confined almost entirely to Massachusetts. Whaling operations were carried on principally in the waters of the North Atlantic, as far as Greenland. The sperm whale of the South Atlantic was but little hunted at this period. It was not, indeed, until a few years later that the whaling industry assumed large proportions.

Only about 40 whaling vessels were fitted out each year, most of them from Dartmouth (which then included New Bedford), Wellfleet and other Cape Cod ports, and Nantucket. Probably less than 1,000 seamen were employed; but the industry gave rise to dependent industries, which afforded employment to a considerable number in addition.

[^19]The cod and whale fisheries represented almost the whole fishing industry in 1790, though herring were caught on the New England coast, and oysters were gathered in the South for local consumption.

The total tonnage of the fishing vessels of each state is given in Table 5, on page 30 .

Commerce.-Attention has already been called to the fact that by 1790 the shipbuilding industry had attained considerable proportions in the United States. At first the ships constructed were disposed of in England. In time, however, the colonies awoke to the possibilities of profitable trade, and a maritime class arose, bringing about an extensive interchange of products between the inhabitants of North America and those of other lands.

In 1790 commerce offered the most promising field for the proftable investment of capital, and was the chief outlet for business ability and capacity. It also afforded the principal opportunity for the accumulation of great individual wealth. John Jacob Astor had already acquired, in the fur trade, a fortune (amounting to $\$ 1,000,000$ ) of great magnitude for that period. In all the large seaboard towns were to be found merchants who owned vessels plying to foreign ports. In these ships they transported merchandise, either on their own account or on that of others. Many of the merchants in Boston, New York, and Philadelphia had amassed fortunes which enabled them to live in a style of luxury and elegance; John Hancock, of Boston, and Stephen Girard, of Philadelphia, were examples of this class of citizens.

The prosperity of the mercantile and commercial interests of the colonies had not been viewed with favor in England. Many restrictions were placed by the British Government upon the commerce of the colonies. But in the face of these restrictions-many of which were often disregarded-the colonies had succeeded in maintaining a considerable commerce up to the beginning of the Revolutionary War. This contest brought disaster to the commercial interests of the country, especially to the commercial state of Rhode Island and to many ports in other New England states. After the conclusion of peace, the volume of commerce grew rapidly, but the centers of commercial prosperity did not continue the same as they were before the war.

By the close of the eighteenth century the commerce of the young Republic had greatly increased. American vessels had pushed to the Orient and to the coasts of Africa, and had established a profitable trade with those regions.

The following extract affords an idea of the commercial activities of the time:

[^20]Captain Gray, sailed to discover the northwest of this continent; this is his second voyage round the world; the brig Hope has sailed for the same object. Our papers have resounded with the quarrels of the English and Spaniards for the commerce of Nootka Sound. The Americans make no quarrels; but they have already made a considerable commerce on the same coast in furs and peltry. They were there trading in the year 1789 , in good intelligence with both parties. In the same year no less than forty-four vessels were sent from the single town of Boston to the northwest of America, to India, and to China. They bound not their hopes here; they expect, one day, to open a communication more direct to Nootka Sound. It is probable that this place is not far from the headwater of the Mississippi; which the Americans will soon navigate to its source, when they shall begin to people Louisiana and the interior of New Mexico. ${ }^{1}$

According to American State Papers, the imports into and exports from the United States for the fiscal year ending September 30, 1790, were each valued at a little over $\$ 20,000,000$, or about $\$ 5$ per capita. Exports to the value of $\$ 6,888,978.50$ were sent to Great Britain and Ireland; to the value of $\$ 2,077,757.50$, to the British West Indies; and to the value of $\$ 3,284,656$, to the French West Indies.

The principal imports into the country subject to duty during the same period, in order of value, were distilled spirits, wines, molasses, sugar, coffee, tea, salt, nails and spikes, steel (unwrought), candles, cheese, and soap.

The principal articles of export for that year, arranged according to value, were flour, tobacco, rice, wheat, corn, dried fish, potash, indigo, staves and heading, horses, meal, beef, and boards.

The changes in the value of foreign commerce between 1790 and 1907 are indicated in the following table:

| YEAR. | 1MPORTS. |  | EXPORTS. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total. | Per capita. | Total. | Per capita. |
| $1790{ }^{1}$. | $2 \$ 20,000,000$ | \$5.09 | 8\$20, 205, 156 | \$5.14 |
| 1907.. | 1, 434, 421, 425 | 16.55 | 1,880, 851, 078 | 21.60 |

${ }^{1}$ August, 1789, to September 30, 1790.
2 The value of imports subject to ad valorem duties was $\$ 15,388,409.11$. The American State Papers do not give the value of those which were subject to specific duties and those which were free, but responsible historians have stated that the value of the total imports for 1790 was slightly in excess of $\$ 20,000,000$.
${ }^{8}$ Tench Coxe, the Assistant Secretary of the Treasury under Washington, in making his report on the value of the exports for the fiscal year 1790, says: 'In addition to the foregoing, a considerable number of packages have been exported from the United States, the value of which, being omitted in the returns from the custom-houses, could not be introduced into this abstract."

It will be observed that the changes in per capita averages in a century amounted to a threefold increase in imports and more than a fourfold increase in exports.

The following data as to the tonnage of American and foreign vessels entering the ports of the United States in 1790 are taken from Burnaby's Travels: ${ }^{2}$

[^21]Table b.-TONNAGE of VEssela Which Entered the ports of the United states during the year ENDING SEPTEMBER 30, 1790, BY STATE OF ENTRY.

| state. | Principal ports. | TONNAGE Of Vessels a elonging to- |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ail nations. | United States. |  |  |  | United States with some foreign country. | Foreign countries. |  |  |
|  |  |  | Total. | Vessels in the over-sea trade. | Coasting vessels of over 20 tons. | Flshing vessels. |  | Total. | $\begin{gathered} \text { Great } \\ \text { Britain and } \\ \text { Ireland. } \end{gathered}$ | Ail other. |
| United States |  | 766,091 | 502, 526 | 363, 093 | 113, 181 | 26, 2.52 | 651 | 262, 914 | 225, 495 | 37,419 |
| New Hampshire. | Portsmouth.. | 17,011 | 13,519 | 11,376 | 1,670 | 473 |  | 3,492 | 3,459 | 33 |
| Massachusetts | Boston, Saiem | 197, 368 | 177, 022 | 99, 123 | 53,073 | 24, 826 |  | 20,346 | 19,493 | 853 |
| Rhode Isiand | Newport...... | 9,842 33,173 | 9,526 30,617 | 7,062 24,287 | 1,626 | 838 |  | 316 2,556 |  |  |
| New York. | New York... | 92, 114 | 48, 274 | 42,071 | 6,203 |  |  | 43, 840 | 36, 917 | 6,923 |
| New Jersey |  | 5,861 | 5,514 | 2,085 | 3,429 |  |  | 347 | 267 | 80 |
| Fennsylvania | Philadelphia | 109, 918 | 56,997 | 50,942 | 6,055 |  | 651 | 52,270 | 42,604 | 9,666 |
| Delaware. |  | 5,924 | 4,142 | 2,681 | 1,461 |  |  | 1,782 | 1,782 |  |
| Maryland. | Baltimore. | 88, 255 | 55, 431 | 39, 272 | 16,099 | 60 |  | 32, 824 | 23, 340 | 9,484 |
| Virginia. | Norfork, Alexandria. | 103, 893 | 43, 529 | 33, 560 | 9, 914 | 55 |  | 60,364 | 56, 273 | 4,091 |
| North Carollna ${ }^{8}$ South Carolina | Wilmington, Newbern | 35,126 40,361 | 29,941 17 | 24,218 16,872 | 5,723 508 |  |  | 5,185 22,981 | 4,942 18,725 | 243 4,256 |
| Georgla........ | Savannah | 27,245 | 10,634 | 9,544 | 1,090 |  |  | 16,611 | 15,041 | 1,570 |

${ }^{1}$ Returns from June 21, 1790.
8 Returns from Mareh 11, 1790
\& Returns for Charieston are for three-fourths of the year only.

The ports of Massachusetts show a larger total tonnage and also a larger tonnage of United States vessels (both over-sea and coastwise) than those of any other state; and to this large proportion should be added nearly all the vessels engaged in the fisheries.
The countries owning the foreign vessels for which the tonnage is included in Table 5, and the tonnage brought in the vessels of the different countries, arranged in the order of their importance, were as follows:

| COUNTRY. | Total tonnage. |
| :---: | :---: |
| All foreign countrles. | 262,914 |
| Great Britain. | 222,347 |
| Ireland. | 3,148 |
| France.... | 13, 435 |
| Netherlands | 8,815 |
| Spain... | 8,551 |
| Portugal. | 2,925 |
| Denmark | 1,619 |
| Germany. | 1,369 |
| Prussia.. | 394 |
| Spreden. | 311 |

Most of the imports and exports were landed in or sent from a few ports. The most important of these were Salem, Boston, New York, Philadelphia, Baltimore, and Charleston. About one-fifth of the value of imports was landed in New York, while about onethird of that of exports was shipped from Philadelphia.

Salem was the headquarters for the Pacific ocean and East Indian trade. More than forty ships were employed in this trade, principally from that port. The exports were ginseng, shipped direct to China, and beef, pork, flour, and wheat, generally disposed of at intermediate ports, on the outward passage.

From Boston the principal articles of export were rum, potash, pearlash, lumber, fish, and the products of the fisheries, particularly whale oil, whalebone,
soap, and candles. Rum was sent everywhere, but principally to Africa and its islands; most of the potash and pearlash, to Great Britain; lumber, principally to Great Britain and the West Indies; dried and pickled fish, to the French and Dutch West Indies; and whale oil, principally to France.

The shipping from Newport, New Haven, and New London was carried on principally with the West Indies, and was not extensive. The exports were lumber, live stock, grain, and other farm produce. From New Haven occasional cargoes of flaxseed were sent to Ireland.

Much of the commerce of New York was carried on with the West Indies. The principal exports from this city were wheat, flour, lumber, beef, pork, and live stock.

The exports from Philadelphia exceeded in value those from any other port, largely because of the great quantities of flour and wheat exported. The West Indies afforded the principal market for flour, most of which was carried in American bottoms; Great Britain, France, Spain, and Portugal consumed the greater part of that sent to Europe. Nearly all of the wheat was sent to Europe. Other important exports were Indian corn, meal, live stock, beef, and pork.

The chief exports from Baltimore were tobacco, Indian corn, wheat, and flour. The tobacco trade was conducted principally by foreign agents, with European capital, and largely in foreign shipping; most of the tobacco was sent to Great Britain and Holland. Wheat went in large quantities, in foreign vessels, to Spain and Portugal. Indian corn went chiefly to Portugal, though much of the corn was sent in American craft to the Eastern and Southern states.

Charleston was by far the most important port of the South. The foreign commerce was large, and
about three-fifths of it was carried in foreign vessels. From Charleston was sent nearly all the rice and indigo exported. Great Britain, Germany, Holland, France, and the West Indies took most of the rice, and Great Britain and Holland nearly all the indigo. Other exports were tar, pitch, turpentine, tobacco, lumber, and cotton.

The exports from Savannah were much the same
as those from Charleston, and were carried principally in foreign vessels.
The following table, from American State Papers, shows whence the incoming tonnage came. The data do not agree with those shown in Table 5-Burnaby's table having been compiled later, and probably from revised figures.

Tabee 6.-TONNAGE OF VESSELS WHICH ENTERED THE PORTS OF THE UNITED STATES DURING THE YEAR ${ }^{1}$ ENDING SEPTEMBER 30, 1790, CLASSIFIED ACCORDING TO COUNTRY BY WHICH OWNED AND TRADE IN WHICH EMPLOYED.

| OWNED BY- | Total tonnage. | TONNAGE IN OVER-SEA TRADE, FROM PORTS IN- |  |  |  |  |  |  | TONNAGE OF COASTERS. |  |  | Tonnage of foreign vessels (included in the foregoing) from ports lnto which vessels of the United States are not admltted. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ail foreign countries. | Europe and its isiands. ${ }^{2}$ | Asia and its Islands. ${ }^{3}$ | Africa and its lslands. ${ }^{2,3}$ | Foreign America. |  |  | Total. | Licensed. | Unlicensed. |  |
|  |  |  |  |  |  | South of the United States. |  | North of the United States. |  |  |  |  |
|  |  |  |  |  |  | West Indies. | All other. |  |  |  |  |  |
| All countries. | 726, 561 | 542,962 | 240,485 | 4,842 | 384 | 268, 735 | 4,632 | 23,884 | 183, 599 | 113,181 | 70,418 | 115,428 |
| United States . . . . . . . . . . . | 457, 468 | 287, 616 | 113,203 | 4,667 | 305 | 167, 400 | 281 | 1,760 | 169,852 | 113,181 | 56,671 |  |
| Foreign countries.......... | 268, 129 | 254, 382 | 126, 318 | 175 | 79 | 101,335 | 4,351 | 22,124 | 13,747 |  | 13,747 | 115, 428 |
| United Kingdom. | 229, 893 | 220,116 | 103, 993 |  |  | 92, 876 | 1,260 | 21,987 | .9,777 |  | 9,777 | 110,952 |
| Great Britain. | 226, 747 | 217, 183 | 101,605 |  |  | 92,331 | 1,260 | 21,987 | 9,564 | ......... | 9,564 | 110, 407 |
| 1 reland. | 3,146 | 2,933 | 2,388 |  |  | 545 |  |  | 213 |  | 213 | 545 |
| France. | 13,802 | 11,875 | 7,512 | 175 | 79 | 4,075 |  | 34 | 1,927 |  | 1,927 | 34 |
| Netherlands | 6,941 | 6, 332 | 4,568 |  |  | 1,764 |  |  | 609 |  | 609 |  |
| Spain... | 8,772 | 8,582 | 3,996 |  |  | 1,565 | 2,918 | 103 | 190 |  | 190 | 4,269 |
| Portugal. | 2,850 | 2, 850 | 2,432 |  |  | 245 | 173 |  |  |  |  | 173 |
| Denmark. | 2,416 | 1,749 | 1,067 |  |  | 682 |  |  | 667 |  | 667 | ....... |
| Hanse towns | 1,948 | 1,948 | 1,948 |  |  |  |  |  |  |  |  |  |
| Prussia. | 394 |  |  |  |  |  |  |  | 394 |  | 394 | .... |
| Sweden. | 311 | 128 |  |  |  | 128 |  |  | 183 |  | 183 | - |
| All other. | 802 | 802 | 802 |  |  |  |  |  |  |  |  |  |

1 Returns for North Carolina, from March 11, 1790; those for Rhode Island, from June 21, 1790
${ }^{3}$ Cape of Good Hope and islands of Bourbon, Mauritius, and St. Helena are included with Asla, instead of with Afrlca.

The countries shown in the foregoing table as owners of the foreign shipping are the same, and are in the same order, as those given in the tabular statement on page 30, except that Germany in the statement mentioned is replaced by the Hanse towns in Table 6. Of the over-sea commerce of 542,962 tons, more than half was carried in ships belonging to the United States (most of them being owned in Massachusetts), and the bulk of the remainder in British ressels. Nearly one-half of the imports from Europe were brought in vessels belonging to the United States.

Particularly noticeable is the fact that nearly onehalf of all imports were from the West Indies, and that much more than one-half of the West Indian imports were brought in vessels belonging to the United States, chiefly from the French West Indies. Most of the remainder was brought in British vessels, from British West Indian ports into which the ships of the United States were not allowed to enter; it was in consequence of this fact that in 1790 measures were being agitated in Congress with a view to discriminating duties on cargoes of British vessels.

## EDUCATION.

In all of the Northern states, laws were in force in 1790 which provided for the education of children in
the rudiments of knowledge. In New England nearly everyone possessed a common school education, and a person of mature years who could not read and write was rarely to be found. Every Massachusetts town having 50 householders or more was required to maintain a schoolmaster to teach children and youth to read and write; and every town that had 100 families was required to maintain a grammar school. ${ }^{1}$

In the Middle states there were fewer state laws relating to compulsory education, but public schools were common. There were very few freeborm illiterates in these states. In Pennsylvania and parts of New Jersey there were large numbers of Germans, and in isolated localities the German language was in com-

[^22]mon use and was taught in the setzools. It would appear, howerer, that the literacy was guite as high among the Germans as among the Vinglish.

In the southern states there were but few free public schools, because of the dispersed situation of the inhabitants: and in the larger towns there were but few academies. Education was eonfined largely to the wealthier classes. Wealthy men were accustomed to send their sons to the colleges in the Northern states or to Europe to complete their education. In the thinly settled western sections a large proportion of the people were illiterate. Among the slaves, illiteracy was almost the universal condition.

Higher education in the United States in 1790 consisted largely in the study of the classics. The graduating classes of 1789 in all the colleges aggregated only about 170. The following list shows the most important colleges and universities in the United States in 1790, and in most instances gives the approximate number of students.

| INSTITUTION. | Location. | Date of founding. | Students in 1790. |
| :---: | :---: | :---: | :---: |
| Dartmouth College. | Hanover, N. H | 1769 | 152. |
| Harvard University | Cambridge, Mass. | 1636 | 120 to 150. |
| Rhode Island College (Brown University). | Providence, R. 1. | 1764 | About 60. |
| Yale College. | New Haven, Co | 1700 | 150 to 250. |
| Columbia College | New York, N. Y | 1754 | 30 to 40. |
| Nassau Hlall (Princeton University). | Princeton, N.J | 1746 | About 70. |
| Queens (lutgers) College........... | Brunswick, N. J | 1766 | 30 to 40 . |
| University of Pennsylvania | Philadelphia, Pa | 1740 |  |
| 1)ickinson College. | Carlisle, 1'a. | 1783 | $\triangle$ bout 80. |
| Franktin College. | Lancaster, 1'a | 1787 |  |
| Washington Colleg | Chestertown. Md | 1782 |  |
| St. Johns College. | Annapolis, Md | 1784 |  |
| Georgetown University | Georgetown, Md | 178.9 |  |
| William and Mary College | Williamsburg, Va | 16.93 | About 30. |

Law, theology, and medicine were about the only professions in the United States in 1790. New England was the seat of learning in law and theology; and Philadelphis-through the influence of Frank-lin-in medicine ${ }^{1}$ and science. Some of the colleges doubtless offered professional courses; but there were only two medical schools in the country, and no regular school of law. At that period it was customary to acquire a professional education by a period

[^23]of study in the office of some one who hat heecome eminent in law or medicine, as the case miorlat be

## NF:WSI'APERS ANI PERIOLOCCALS.

The newspapers and periodicals known to have been published in the United states during some part of the year 1790 number 103. This number comprises those publications which are fully authenticated, and of which a complete list will be found on pate 33. It is believed to include all publications issued in several of the states, and the more influential and important newspapers and periodicals published in the remaining states. The list, however, is probably incomplete. It is not to be doubted that there were a considerable number of publications of which, after the lapse of more than a century, all record has ranished. In some instances, indeed, references are made by local historians to publications which were evidently in existence in 1790 , but of which no further trace can be found.

The following table analyzes, by, period of issue, the publications in each state in 1790:

Newspapers and periodicals published in the United States in 1r90, classified by period of issue.

| State. | 玉 | $\stackrel{\text { ® }}{\text { ® }}$ |  |  |  | $\begin{aligned} & \text { 会 } \\ & \text { ㄹ } \\ & \text { ㄹ } \end{aligned}$ | [ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United States. | 103 | 8 | 12 | 73 | 6 | 1 | 3 |
| New England states. | 37 | .-... | 3 | 32 | 2 |  |  |
| Maine. | 2 |  |  | 2 |  |  |  |
| New Hampshire | 6 |  | 1 | 5 |  |  |  |
| Vermont. | 2 |  |  | 2 |  |  |  |
| Massachusetts. | 14 |  | 2 | 10 | 2 |  |  |
| Rhode Island | 4 |  |  | 4 |  |  |  |
| Connecticut. | 9 |  |  | 9 |  |  |  |
| Middle states. | 42 | 7 | 6 | 22 | 4 | 1 | 2 |
| New York. | 14 | 3 | 4 | 4 | 1 |  | 2 |
| New Jersey | 3 |  |  | 2 |  | 1 |  |
| Pennsylvania | 23 | 4 | 2 | 14 | 3 |  |  |
| Delaware. | 2 |  |  | 2 |  |  |  |
| Southern states. | 24 | 1 | 3 | 19 |  |  | 1 |
| Maryland. | 9 |  | 2 | 7 |  |  |  |
| Virginia. | 9 |  |  | 9 |  |  |  |
| North Carolina. | 1 |  |  |  |  |  | 1 |
| South Carolina. | 2 | 1 | 1 |  |  |  |  |
| Georgia. | 2 |  |  | 2 |  |  |  |
| Kentucky... | 1 |  |  | 1 |  |  |  |

Of the 103 publications reported, 96 were newspapers and 7 were periodicals. More than one-third of the whole number were published in New England, and two-fifths in the Middle states. Most of the newspapers published south of the Potomac are credited to Maryland and Virginia.

An examination of the proportions of daily, semiweekly, weokly, and monthly publications in 1790 naturally suggests the following comparison with the corresponding proportions of the immense volume of publications issued in 1900. The most striking fact revealed by this comparison is the growth of the daily
paper and the monthly periodical at the expense of weekly and semiweekly papers.

| period of issue. | 1790 | 1900 |
| :---: | :---: | :---: |
| Daily.. | 7.8 | 13.2 |
| Serniweekly. | 13.6 | 2.5 |
| Weekly | 68.9 | 34.9 |
| Monthly. | 5. 8 | 34.6 |
| All other. | 3.9 | 14.8 |

In 1790 the contents of newspapers were chiefly advertisements, notices of auction sales, shipping news, short clippings from papers in other states, letters from places in the West and from the West India Islands, and extracts from European newspapers. There were also a few broad jokes and aneclotes scattered through the pages. Events of local interest were seldom published, and editorial remarks were few in number, although sometimes vigorous in expression.

During the sessions of Congress the debates were published at length in all the daily papers, and important bills were given in full, even to the signatures of the President and Vice-President. But there were no news collecting agencies, and little of the news published seems to have come to the knowledge of the editors through any systematic efforts of their own. Very few, if any, of the papers had correspondents in different sections of the country.
The weekly paper was in many cases the only
outlet for literary activity. There were long disquisitions on religious and political topics, and essays after the manner of the Spectator were frequent. There were also numerous communications from local writers. These were never signed by the writer, but with some such.classical pseudonym as Publicola, Nestor, or Cicero; they usually abounded in classical allusions and quotations, and were on all subjectsreligion, politics, law, medicine, and morals.

In no instance was the circulation of a newspaper published in 1790 very large; it probably did not exceed 1,000 copies per issue in the case of the most prosperous publication. In 1789 not less than 30,000 copies of newspapers were printed every week in New England; ${ }^{1}$ they circulated in almost every town and village.

Newspapers were usually distributed by newsboys, or by postboys who made long trips through the rural districts on horseback, performing other errands along their routes. Drivers of stagecoaches sometimes received subscriptions for papers, and distributed them on regular trips.

Some of the newspapers published in 1790 have survived to the present time; but most of those which are still published are issued under names which have been partially or completely changed, and some have been merged in other publications.
${ }^{1}$ Gazetteer of the United States, Jedediah Morse.

Newspapers and periodicals published in 1790.

| flace of publication and title IN $1: 90$. | Period of issue in 1790. | Date when established. | First publisher. | Publisher in 1790. | Remarks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| maine. |  |  |  |  |  |
| Portiand: <br> The Cumberiand Gazette. <br> Gazctte of Maine. | Weekiy <br> Weekly | Jan. 1, 1785..... <br> Oct. 1, 1790.... | Benjamin Titcomb and 'rhomas B. Wait. <br> Benjamin Titcomb | Thomas B. Wait........... <br> Benj. Titcomb | Consolidated Sept. 3, 1796; in existence in 1895. |
| NEW HAMPSHIRE. |  |  |  |  |  |
| Concord: <br> The Concord Herald and Newhampshire Intelligencer. | Weekly....... | Ja | George Hough. . . . . . . . . . . . . . . | George Hough. . . . . . . . . . . | Discontinued Oct. 30, 1805. |
| Dover: <br> Political and Sentimental Repository, or Strafiord Recorder. | Weekly....... | July 15, 1790. | Eliphalet Ladd | Eliphalet Ladd............ | Discontinued in 1829. |
| Exeter: <br> New Hampshire Gazetteer. | Weekly....... | Aug. -, 1789........ | Henry Ranlet................... | Henry Ranlet.............. | Discontinued in 1797. |
| Keene: <br> The New Hampshire Recorder and the Weekly Advertiser. | Weekly....... | Aug. 7, 1789......... | James D. Griffith | James D. Griffith.......... | Dlscontiulued in 1782. |
| Portsmouth: <br> The New-Hampshire Gazette, and the General Advertiser. | Weekiy....... | Oct. 7, 1756......... | Daniel Fowle................... | John Melcher.............. | Became weekly edition of Daily Chronicle in 1861. In existence in 1895. Discontinued in 1793. |
| Osborne's New Hampshire Spy. | Semiweekly... | Oct. 24, 1786.... | Geo. Jerry Osborne. . . . . . . . . . | Geo. Jerry Osborne. . . . . . |  |
| VERMONT. |  |  |  |  |  |
| Bennington: <br> The Vermont Gazette. | Weekly......- | June 5, 1783 | Anthony Haswell and David Russell. | Anthony Haswell and David Russell. | In existence ln 1879. |
| Windsor: <br> Vermont Journal and Universal Advertiser. | Weekly....... | Aug. 7, 1783 | George Hough and Alden Spooner. | George Hough (?) and Alden Spooner. | Vermont Journal in 1900. |
| MASSACHUSETTS. |  |  |  |  |  |
| Boston: <br> The Boston Gazette and the Country Journal. <br> Independent Chronicle and the Universal Advertiscr. 1 <br> American Herald: And The Washington Gazette. |  | Apr. 7, 1755.......... | Benjamin Edes and John Gill. Samuel Hall | Benjamin Edes and Benj. Edes, jr. <br> Thomas Adams. |  |
|  | Weekly....... |  |  |  | Discontinued Sept. 17, 1798. |
|  | Weekly | Aug. 2, 1768. |  |  | Merged in Boston Dally Advertiser $\ln 1831$. |
|  | Weekly....... | Oct. 27, 1781. | Edward E. Powars | Edward E. Powars | Probably consolidated with the Herala of Freedom in 1791 or 1792. |
| The Columbian Centinel. . | Semiweekly.. | Mar. 24, 1784 | William Warden and Benjamin Russell. | Benjamin Russell......... | Merged ln Boston Dally Advertiser, May 1, 1840. |

Newspapers and perindicals published in 1790-Continued.


Newspapers and periodicals published in 1790-Continued.

| place of publication and title IN 1790. | Period of issue in 1790. | Date when establlshed. | First publisher. | Pubisher ln 1790. | Remarlss. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| pennsylvania. <br> Carlisle: <br> The Carlisle Gazette, \& the Western <br> Repository of Knowledge. Chambersburg: <br> Western Advertiser and ChambersGermantown: burg Weekly. <br> Die Germantauner Zeitung......... |  |  |  |  |  |
|  | Weekly | Aug. 10, 1785 | Kline and Reynold | Kline and Reynolds | In existence June 0, 1790. |
|  | Weekly | June -, 1790 | Willam Daviso | Wm. Davison | Franklin Repository in 1800. |
|  | We | Aug. 20, 173 | Christoph | Mlchael Blilm | Discontinued in 1809. |
| Harrisburg: <br> The Oracle of Dauphin. |  | , 178 | T. Roberts and C | T. Roberts and | Discontinued a |
| Lancaster: <br> Neue Unpartheyische Lancäster Zeitung und Anzelgs-Nachrlchten. <br> Philiadeiphla: 1 <br> The Pennsyivanla Gazette. |  |  |  |  |  |
|  | Weekiy | Aug. 8, 178 | Stiemer, Albrecht, and Lah | Johann Albrecht \& C | Discontinued in 1784. |
|  | Weekiy....... | Dec. 24, 1728.... | Samuei Kelmer............... | David Hail and Wullam Sellers. | Became Saturday Evening Post in 1821. In existence $\ln 1900$. |
| The Pennsylvania Journal and Weekly Advertlser. <br> The Pennsylvanla Packet and Daliy Advertiser. | Semlweekly... | Dec. 2, 1742 <br> Oct. 28, 1771. | William Bradford John Dunlap | Wllliam and Thos. Bradford. <br> John Dunlap and Davld C. Ciaypoole. | Discontinued in 1797. |
|  | Daily......... |  |  |  | Merged in the North American in 1840. In existence in 1900. |
| The Arminian Magazine....... | $\begin{aligned} & \text { Monthiy....... } \\ & \text { Weekiy....... } \end{aligned}$ | $\begin{aligned} & \text { Jan. }-, 1778 \ldots \ldots . . . . . . . . . . . \\ & \text { Apr. } 25,1781 \ldots \ldots \end{aligned}$ | Prichard and Hall Francis Bailey |  | In existence in 1790. <br> Discontinued ln 1792. |
| The Freeman's Journal, or the North American Inteliigencer. |  |  |  |  |  |
| Gemeinnützige Phliadelphische Correspondenz. | Weekiy....... <br> Weokly | May 21, 1781........ | Melchlor Steiner. . . . . . . . . . . . | Francts Bailey <br> Meichlor Steiner. | Discontinued in 1810. |
| Independent Gazetteer, or the Cronicle of Freedom. | Dally.. | Apr. 13, 1782. | Eleazer Oswaid............... | Meichlor Steiner | DlscontInued in 1799. |
|  |  | Aug. 20, 1784 |  | Eleazer Oswaid <br> Daniel Humphreys. |  |
|  |  |  |  |  |  |
| Universai Advertiser. <br> Universal Asyium and Columbian Magazine. | Monthiy...... | Sept. -, 1786........ | Matthew Carey, T. Siddons, C. Talbot, W. Spotswood, \& J. Trenchard. <br> Matthew Carey |  | Dlscontlnued in December, 1792. |
| The American Museum; or Universai Magazine. | Monthiy...... | Jan. -, 1787....... |  | Matthew Carey. | Discontinued Dec. 31, 1792. |
|  | Daily......... | Mar. 8, 1788........ | Matthew Carey |  |  |
| phia Daily Advertiser. |  |  | Andrew Brown. | Andrew Brown. | Merged in North American in 1840. |
| Der General - Postbothe an die Deutsche Nation | Semiwcekiy... | Nov. 27, 1789........ | Melchior Steiner | Melchior Steiner. | Discontinued about July, 1790. |
| Die Chesnuthiiler Wochenschr | Weekly Daily | Oct. 8, 1790........ <br> Oct. - , 1790 | Samuel Saur. Benjamin Franklin Bache.... | Samuel Saur. Benjamin Frankin Bache. | In existence ln 1794. <br> Merged in Pennsylvania Gar zette in 1828. |
| The General Advertiser and Political, Commerciai, Agricuitural and Literary Journai. |  |  |  |  |  |
| Farmers' Weekly Museum. | Weekly....... | - -, 1790. |  |  | xistence in 1790. |
| Pittsburg: Pittsburg | Weekly....... | July 29, 1786........ |  |  | Commercial Gazette $\ln 1800$. |
| Reading: Neue Unpartheyische Readinger Zeitung ind Anzeigs-Nachrichten. | Weekiy.. | Feb. 18, 1789....... | Johnson, Barton, and Jungmann. | Barton and Jungmann.. | Discontinued in 1816. |
| York: <br> Pennsylvania Heraid and York Generai Advertiscr. | Weekiy..... | Jan. | James Edie, John Edie, and Henry Wilcocks. | James Edie, John Edie, and Henry Wilcocks. | In existence in 1799. |
|  |  |  |  |  |  |
| Wilmington: Wilmington Gazette | Weekly....... Weekly. | - -, 1784 | Peter Brynberg and Samuei Andrews. |  | In existance $\ln 1880$. In existence in 1894. |
| The Delaware Gazette |  | Mar. -, 17 |  | Peter Brynberg and Samuel Andrews. |  |
| maryland. <br> Annapolis: <br> Maryiand Gazette. $\qquad$ | Weekiy....... | Jan. 17, 1745. | Jonas Green.................... | Frederick and Samuel | Discontinued $\ln 1839$. |
| Baltimore: <br> The Maryland Journai and Baltimore Advertiser. <br> The Maryland Gazette; or the Baitimore Advertiser. | Semiweekly... <br> Semiweekiy... | Aug. 20, 1773... | William Goddard <br> John Hayes. | Wm. Goddard and James Angell. <br> John Hayes. | Baltimore American in 1900 In existence in 1791. |
|  |  |  |  |  |  |
|  |  | May 16, 1783 |  |  |  |
| Easton: <br> Maryiand Herald and Eastern Shore | Weekly....... | May 16, 1790........ | James Cowan | James Cowan........... | In existence in 1804. |
| Intelligencer. |  |  |  |  |  |
| Frederick: | Weekly....... | Jan. 4, 1786.. | Matthias Bartgis... | Matthias Bartgis. <br> John Winter | In existence $\ln 1824$. <br> In existence in 1791. |
| Universal Advertiser. | Weekly....... |  | hn Winter |  |  |
| The Maryland Gazette and Frederick Weekly Advertiser. |  | Mar. 1,1790....... |  |  |  |
| Georgetown: ${ }^{2}$ <br> The Times and the Patowmack Packet. <br> Georgetown Weekly Ledger........ | Weekly <br> Weekly $\qquad$ <br> Weekly $\qquad$ | Feb. -, 1789 <br> Mar. - 1790. <br> Jan. 1, 1790. | Charles Fierer. <br> Day and Hancock | Charies Fierer and Thos. <br> N. Fosdick. <br> Day and Hancock........ | In existence ln 1791. |
|  |  |  |  |  | In exlstence in 1793. |
|  |  |  |  |  |  |
| Eagerstown: <br> Washington Spy |  |  | Stew | Stewart Her |  |
| virginia. |  |  |  |  |  |
| Fredericksburg: <br> The Virginia Herald and Fredericksburg Advertiser. | Weekly | - -, 17 | Timothy Green................ | Timothy Green.. | In existence in 1836. |
| Martinsburg: <br> Potomak Guardian and Berkeley Advertiser. | Weekly..... | Nov. -, 1790... | Nathaniel Willis.............. | Nathaniel Willis.......... | In exlstence in 1896. |
| Norfolk: The | Weekiy....... | Aug. 29, 1789........ | Prentls and Baxter ........... | Prentis and Baxter....... | In exlstence in 1793. |
| Chronicle. |  |  |  |  |  |
| The Virginia Gazette and Petersburg Inteillgencer. | Weekiy | Juiy -, 1786......... | Miles Hunter \& Whllam Prentls. | Willam Prentis | In existence $\ln 1800$. |

${ }^{1}$ See also Gazette of the United States, whlch was published in New York clty untli Oct. 13, 1:93, when it was removed to Phlladeiphla.
${ }^{2}$ Now in the District of Columbia.

Newspapers and periodicals published in 1790-Continned.

t Establlshed at Willamsburg.

## SLAVERY.

Slavery was introduced into the colonies in August, 1619, when 20 African negroes were brought to Jamestown by Dutch traders and sold to the planters of Virginia. At that time the sale of Africans who had been captured or purchased was sanctioned by the leading European nations, and formed a very profitable business. The slave traders, taking advantage of the new field opened to them by the colonization of the coast of North America, introduced slavery into most of the colonies soon after they were founded. The only colony established with ordinances against this institution was Georgia; and this state also was soon forced, by social contact and business competition with the neighboring settlements, to legalize the holding of slaves.

The actual importations of slaves can only be estimated. Mr. Carey, author of a work on the slave trade, is the authority for the following estimate of the number of slaves imported:


It is claimed, however, that this total is too small, and that a closer estimate would bring the number to 370,000 or even 400,000 . Mr. Carey's figures indicate that the average annual importation was about 2,500 between 1715 and 1750, and 3,500 for the period from 1751 to 1760 . The following decade was the period of greatest activity, the importation reaching an average of 7,400 a year. For the twenty years from 1771 to 1790 the average fell to 1,700 , but for the period immediately preceding the legal abolition of the slave traffic in the United States it was more than double that number. By 1790 the survivors and descendants of the African slaves imported numbered 757,208 , according to the Federal census of that year.

Early in the history of the Southern colonies the planters realized that slave labor could be utilized to good advantage in the cultivation of tobacco and some other crops. ${ }^{1}$ At the beginning of the eighteenth century negro slavery was considered by the settlers of all of the colonies as a usual and routine matter, and in the New England and Middle colonies, as well as in the South, the possession of slaves was generally

[^24]accepted as an evidence of wealth and of importance in the community.

By 1750 negro slavery was recognized by law in every North American colony. At the time of the Declaration of Independence the British possessions had local enactments protecting slave property and providing special codes and tribunals for slaves. Some of the slave codes were extremely severe, because of the fear of negro insurrections.

Although slavery became the presumptive status of every negro, most of the colonies recognized the status of free negroes. But the presence of a free negro was believed to have an unfavorable influence on the slaves in the neighborhood, and hence many of the colonies made the conditions surrounding manumission so exacting that slave owners seldom took advantage of the legal right to free their slaves. There are, however, numerous instances of negroes who were freed by their masters, and some cases of negroes who were given their freedom by the state on account of some public service performed by them; but no data are available as to the aggregate number of slaves manumitted.

Free negroes were allowed property rights, and consequently some of them became slave owners. Often a manumitted negro would purchase the freedom of the members of his family or of friends, and unless he went through the formality of manumission these persons were legally his slaves.

The growth of the antislavery movement forms an interesting phase of the history of the Colonial, Continental, and early Federal periods. The antislavery sentiment which existed in the Southern colonies in the early part of the eighteenth century was, as a rule, the result of economic causes; when these colonies feared the growth in the number of negroes, or desired more revenue, attempts were made by the legislatures to cut off or to tax the importation of slaves. On the other hand, in the North the feeling of antagonism toward human slavery, which grew rapidly and was voiced by men of high principle and strong religious belief, was based largely on moral grounds. The claim is often made that this attitude of the Northern colonies in connection with the slave problem did not become general until after these communities had disposed of all of their slaves. But, while there is an element of truth in this, the fact remains that from a condition of dependence upon slaves for menial services of various kinds, the people of the New England and Middle states steadily and completely changed their point of view, taking the position that slavery was both unwise and immoral, and disposed of their slaves. The demand for labor was supplied mainly by apprentices and by "redemptioners"-men and women who, being unable to pay the expenses of their passage to this country, were "bound" to persons buying their services for a period usually lasting from three to five years.

The first petition against slavery recorded in American history was made in 1688, by Friends, in Germantown, Pa. The agitation against slavery was continued by other Quakers, by the Puritans, and by groups of individuals here and there. As the direct result of this movement, prohibitive duties on the importation of slaves were imposed by Pennsylvania in 1712, and also by other colonies from time to time. ${ }^{1}$
Since the slave trade was a source of revenue to British merchants, and even to the Crown, legislation against it was distasteful to the British Government, and objections were raised on account of the legislative action of the colonies. The governors sent to South Carolina in 1756 and 1761 bore instructions prohibiting the enactment of any law imposing duties on imported negroes.

By 1773 legislative measures prohibiting the slave trade had been passed by all of the New England and Middle states, and by Maryland and Virginia; by 1798, similar action had been taken by every other state, although the trade was afterwards revived in South Carolina.
The first assumption of national control of the slave trade came in 1774, when the Continental Congress passed a resolution to abolish it. In 1789 the convention that framed the Constitution made plans for. the abolition of this traffic in 1808, and later the first day of 1808 was chosen as the time when the slave trade should become illegal.

The first action against the ownership of slaves was taken by Vermont. In its Declaration of Rights, in 1777, this colony declared for the freedom of all persons at the age of maturity; a few years later it took a more definite stand, abolishing slavery outright. By. 1783 slavery had been prohibited in Massachusetts and New Hampshire. Gradual emancipation was provided for in acts passed by Pennsylvania in 1780 and by Connecticut and Rhode Island in 1784. In 1787 slavery was forbidden in the Northwest Territory by congressional legislation, although the courts held that the ordinance did not free the slaves already held in the territory. By the date of the first Federal census laws providing for the extinction of slavery had been put into operation in all states north of Maryland, with the exception of New York and New Jersey.

INDIANS.
In 1790 the Indian had ceased to be a factor of any consequence in the affairs of the states enumerated at the First Census. The Indians living in the area enumerated consisted of a few scattered remnants of once powerful tribes. Frequent conflicts

[^25]
with the white settlers, and the adoption of all of the vices and few, if any, of the virtues of the newcomers upon their soil, had reduced the number of Indians east of the Allegheny mountains to a few thousands. Remnants of the original tribes still remained in 4 New England states, and in New York, Pennsylvania, Virginia, and South Carolina; but in most instancesespecially in New England-they were reduced to small villages or even to a few wanderers (for the most part half-breeds), whose numbers may be accepted as almost a negligible quantity. Only in New York and Pennsylvania-upon reservations established in those states - and in the lands to the west of the frontier settlements, were the Indians still sufficiently numerous to maintain tribal relations or to occupy any considerable extent of territory.

From time to time futile attempts were made to civilize and educate the Indians in the East. Indeed, provision was made for their education at Harvard University carly in its history. Several Indians entered that institution, but nearly all of them died before they had been long in attendance.

West of the Alleghenys the white man had established a few settloments, especially in Kentucky and eastern Tennessee; but for the most part the country was a wilderness, still in the undisputed possession of Indian tribes. In this area the Indians still maintained their independence and a considerable strength in numbers-sufficient, indeed, to present to the officials of the young Republic a problem of some magnitude, and to exercise a decidedly deterrent effect upon immigration. But since, in the desultory warfare which they maintained against the whites, the Indians were the principal sufferers, their numbers were constantly diminishing.

Only a small part of the territory occupied by white men had been acquired from the Indians by actual purchase. In the early history of the colonies, purchases of land from the Indians, and treaties made with them, appear to have resulted from a desire to obtain immunity from the uncertainties of Indian warfare and depredation, rather than from any recognition of the right of the Indians to the soil of which they were being deprived. The pioncer settlers habitually disregarded Indian treaties, and in general the Indians derived little benefit from them; even where purchases of land were negotiated by treaty, in many cases this action was not taken until after the land had been settled. In general, the Indian had received but small consideration from the white man during the entire Colonial period, being regarded merely as a dangerous incumbrance upon fair regions which it was the purpose of the white man to occupy as speedily as his numbers permitted.

In 1795 , shortly after the First Census, in an attempt to put an end to the continued warfare with the Federal Government and doubtless also for the purpose of encouraging settlements in that region, General Wayne
negotiated a treaty with the Indians living in what was then called the Northwest Territory. ${ }^{1}$ The developments resulting from this policy were similar to what had previously occurred east of the Alleghenys-the Indians retreated step by step before the advancing pioneers, more and more of their territory was occupied by white settlements, and their numbers were constantly decreased by contact with the whites and by warfare among themselves.

Indians in the United States in 1790.


[^26]${ }^{1}$ The Indian tribes with whom this treaty was negotiated were the Wyandots, Delawares, Shawnees, Ottawas, Chippewas, Potawatonis, Miamis, Eel River Indians, Weas, Kickapoos, Piankashaws, and Kaskaskias.

The mames of the Indian tribes in cach state and territory in 1790 , together with the approximate numbbers in the various tribes, so far as they can be determined, aro shown in the list on page 39.

The law authorizing the first Federal census made no provision for the enumeration of any Indians except those who were taxed; and there were probably but fow who were included in that categrory. The best information available concerning the number of Indians within the United States in 1790 is the estimate of Gesı. Henry Knox, Secretary of War under President Washington, who phaced the total Tudian population in 1789 at 76,000 . Of this number he located 20,000 between the Great Lakes and the Ohio river, and 56,000 south of the Ohio and east of the Mississippi. The warriors-or gun men, as they were temmed at that time-were assumed to represent one-fourth of the total Indian population.

The following paragraphs present, for some of the states and territories, facts which are of interest but could not readily be incorporated in the foregoing list:

Maine.-The Provincial Congress of Massachusetts had reserved to the Penobscot tribe a tract of land 12 miles wide, intersected by the Penobscot river. The tribe, numbering about 100 families, was settled along the banks of the river from the head of tide water northward. Their principal town was Indian Old Town, situated on an island of about 200 acres in the Penobscot river, 12 miles north of Bangor. It is probable that the vast wilderness in that part of Maine north and west of the narrow inhabited strip along the coast supported numbers of Indians, many of whom doubtless roamed at will across the Canadian border, as whim or scarcity of food determined.

Massachusetts.-In this state there were still a few hundred Indians. Along the coast of Cape Cod they remained, notwithstanding their sinall numbers, in comparatively undisturbed possession of considerable areas.

New York.-From the Mohawk valley westward, some remnants remained of the once powerful Six Nations of the Iroquois. The state authorities of New York had made treaties with these Indians, and had reserved to them certain restricted areas. The Oneidas were located on Oneida creek, 21 miles west of Fort Stanwix; with them resided the remnants of the Tuscaroras and Mohegans. Most of the Senecas dwelt along the Genesee river. One family only of the Mohawks was known to be living in New York in 1790, the remainder of the tribe having migrated to Canada. The Onondagas were located on Onondaga Lake, the Cayugas on Cayuga Lake, while the Delawares, like the Mohawks, were practically extinct in this state.

New Jersey.-In this state there were probably not more than one hundred Indians all told. About half of these were located on a state reservation at Eresham, called "Brotherton;" the remainder were scat-
tered through the state, many of them being held as slaves. In 1801 the Brotherton Tndians were invited by the Mohegans to locate with then ut Stockbridge, near Oneida Lake, New York, and the invitation was accepted.'

Pennsyluania.-In addition to thr remmants of three tribes living on the north branch of the Susquehanna river, there were probably roving lands from the Iroquois tribes in the northwestern portion of the state.

South Carolina.-The Catawbas, descendints of a once powerful tribe, had become degenerate from contact and association with the whites. They owned a tract 15 miles square, lying on both sides of the Catawba river; a part of this land they had leased to the whites for a period of ninety-nine years.

Northwest Territory.-W. Winterbotham, in a "View of the United States of America" (1796), estimated the number of ${ }^{\top}$ ndians in this territory in 1792 at 65,000 . The tribes inhabiting the territory he enumerated as "the Piantias, on both sides of the Mississippi; the Casquerasquias, on the Illinois; the Piankashaws and other tribes, on the Wabash; the Shawancse, on the Scioto; the Delawares, the Miamis, the Ouiscons, Mascoutens, Sakies, Sioux, Mekekonakis, Pilans, Powtowatamis, Messaques, Ottawas, Chipewas, and Wiandots."

Incited by the British and French on the north, these Indians kept up almost continual warfare against the settlers. In the vicinity of the Wabash were several warlike tribes which made frequent incursions across the Ohio into Kentucky, killing cattle and horses and murdering the inhabitants; by their hostile attitude these Indians deflected southward, to the valley of the Ohio and especially to Kentucky, the stream of migration from New York and Pennsylvania to the West.

Southwest Territory (including area of Alabama and Mississippi).-As already stated, the tribes of greatest numerical importance in 1790 inhabited the southern and southwestern portion of the Republic. Among these were the Creeks, Cherokees, Choctaws, and Chickasaws.

The Upper Creeks dwelt principally on the upper waters of the Alabama and the Lower Creeks on the Apalachicola and on its two branches, the Chattahoochee and the Flint; the Seminoles, a branch of the Lower Creeks, extended into Florida. In 1789 the number of warriors in the whole Creek nation was estimated not to exceed 4,500 , and the number of women, children, and old men 18,000; the Lower Creeks were rather more numerous than the related Seminole tribe, and these two together about equaled the Upper Creeks in number. The towns or subtribes of the Creeks, including both divisions of the nation, were about eighty in number, but differed widely in population and importance. A few towns,

[^27]called "mother towns," had the principal direction of affairs.
Though the Creeks were in a great measure hunters, they possessed cattle, horses, and a few slaves, cultivated some Indian corn and potatoes, and in some instances had introduced the plow. Being nearer to the settlers in the Southern states than any other tribe, they had awakened to the value of their lands, and under the leadership of a shrewd half-breed, Alexander McGillivray, they kept up a fitful war against the advance of the settlers. On August 7, 1790, they concluded a treaty with the United States which clearly defined the boundary of the Indian lands, beyond which the white settlers should not pass. Article 6 of this treaty reads:

If any citizen of the United States or other person, not being an Indian, shall attempt to settle on any of the Creeks' land, such person shall forfeit the protection of the United States, and the Creeks may punish him or not, as they please.

North of the Creeks were the Cherokees. They were located principally on the headwaters of the Tennessee river, but their hunting grounds extended from the Cumberland river along the frontiers of Virginia, North Carolina, South Carolina, and part of Georgia. Commissioners sent to treat with them in 1785 estimated that they could muster 2,000 warriors. In 1789 the number had decreased to about 600 , undoubtedly as a result of wars with the whites.

West of the Creeks, and within the confines of the present state of Mississippi, was the populous nation of the Choctaws. Being far removed from the settlements on the Atlantic, they were of little concern to the white inhabitants. In 1789 they were estimated to number about 15,000 , as compared with nearly 30,000 a few years earlier.

The Chickasaws, in western Tennessee, numbered about 3,500.

# III. THE FIRST CENSUS OF THE UNITED STATES. 

THY: FIRS' CENSU'S ACT--QEBATES IN THE CONGRESS—PROVISIONS ()F THE ACT-EXECUTION OF THE LAW-THE ENU MERATION 'IHE RETURNS-THE ENUMERATORS SCHEDULES.

The provision under which the Federul census is taken is contained in Article 1, section 2, of the Constitution of the United States, whech directs that-

Representatives and direct taxes shall be apportioned among the oeveral states which may be included within this Union according to their respective numbers, which shall be determined by adding to the whole number of free persons, including those bound to service for a term of years, and excluding Indiams not taxed, threefifths of all other persons. The actual enumeration shall be made within three years after the first rueeting of the Congress of the United States, and within every subsequent term of ten years, in such manner as they shall by law direct.

The debates in the Constitutional Convention do not afford any evidence that the scope of the census was seriously considered. There is reason to believe, however, that many members of the convention had in mind more thall a mere count of the inhabitants. Several of them contended that representatives and direct taxes should be apportioned according to wealth as well as population. Mr. Ellsworth introduced a motion "that the rule of contribution by direct taxation, for the support of the Government of the United States, shall be the number of white inhabitants, and three-fifths of every other description in the several states, until some other rule, that shall more accurately ascertain the wealth of the several states, can be devised and adopted by the legislature." ${ }^{1}$ Mr. Williamson introduced a motion "that, in order to ascertain the alterations that may happen in the population and wealth of the several states, a census shall be taken of the free white inhabitants, and three-fifths of those of other descriptions," etc. ${ }^{2}$

## THE FIRST CENSUS ACT.

The provision of the Constitution quoted above does not clearly define the scope of the census, and the question whether it is restrictive-that is, whether the words "actual enumeration" apply exclusively to the objects mentioned-has never been considered judicially. But the provision has often been interpreted as restrictive, and the question has been raised whether Congress has not transcended its constitutional pow-

[^28]ers in authorizing purely statistical inquiries other than those for the single purpose of apportioning representatives and direct tuxes. ${ }^{3}$ In this connection the debates in Congress on the bill providing for the First Census are of especial interest.

On May 18, 1789, soon after the convening of the First Congress, a committee was appointed in the House of Representatives to prepare and bring in a bill providing for the "actual enumeration of the inhabitants of the United States, in conformity with the Constitution;" this cominittee never reported. On January 11, 1790, another committee, consisting of ten members (one from each state), was appointed for the same purpose; it reported a bill on January 19.

The House debates on this bill are reported in the Annals of Congress, First Congress, second session. From Mr. Madison's remarks it is evident that the schedule reported by the committee provided for only a bare enumeration of the inhabitants.
Mr. Madison observed that they had now an opportunity of obtaining the most useful information for those who should hereafter be called upon to legislate for their country, if this bill was extended so as to embrace some other objects besides the bare enumeration of the inhabitants; it would enable them to adapt the public measures to the particular circumstances of the community. In order to know the various interesta of the United States, it was necessary that the description of the several classes into which the community is divided should be accurately known. On this knowledge the legislature might proceed to make proper provision for the agricultural, commercial, and manufacturing interests, but without it they could never make their provisions in due proportion.

This kind of information, he observed, all legislatures had wished for, but this kind of information had never been obtained in any country. He wished, therefore, to avail himself of the present opportunity of accomplishing so valuable a purpose. If the plan was pursued in taking every future census, it would give them an opportunity of marking the progress of the society and distinguishing the growth of every interest. This would furnish ground for many useful calculations, and at the same time answer the purpose of a check on the officers who were employed to make the enumeration, for as much as the aggregate number is divisible into parts, any imposition might be discovered with proportionable ease. If these ideas meet the approbation of the House, he hoped they would pass over the schedule in the second clause of the bill, and he would endeavor to prepare something to accomplish this object.

The House granted Mr. Madison's request, and he formulated a more elaborate schedule. Just what his

[^29]plan was in detail is not stated in the Annals of Congress, but the issue of the Boston Gazette and the Country Journal for February 8, 1790, in its report of the proceedings of Congress, contains the following:
Mr. Madison proposed the following as the form of a general schedule, in lieu of that in the bill, viz:

Free white males under 16.
Free white males above 16.
White females.
Free blacks.
Slaves.
He then proposed that a particular schedule should likewise be included in the bill, specifying the number of persons employed in the various arts and professions carried on in the United States.

When the bill again came up for discussion, on February 2-
Mr. Livermore apprehended this (Madison's) plan was too extensive tu be carried into operation and divided the people into classes too minute to be readily ascertained. For example, many inhabitants of New Hampshire pursued two, three, or four occupations, but which was the principal one depended upon the season of the year or some other adventitious circumstance; some followed weaving in the spring and summer, but the making of shoes was the most predominant in the fall and winter; under what class are these people to be thrown, especially if they joined husbandry and carpenter's work to the rest? He was confident the distinction which the gentlemen wished to make could not be performed. He was therefore against adding additional labor, and consequently incurring additional expense, whether the work was executed or not. Besides this, he apprehended that it would excite the jealousy of the people; they would suspect that the Government was too particular, in order to learn their ability to bear the burden of direct or other taxes, and under this idea they may refuse to give the officer such a particular account as the law requires, by which means you expose him to great inconvenience and delay in the performance of his duty. * * *
Mr. Page thought this particular method of describing the people would occasion alarm among them; they would suppose the Government intended something, by putting the Union to this additional expense, besides gratifying an idle curiosity; their purposes can not be supposed the same as the historian's or philosopher'sthey are statesmen, and all their measures are suspected of policy. If he had not heard the object so well explained on this floor, as one of the people, he might have been jealous of the attempt, as it could serve no real purpose, for, he contended, if they were now acquainted with the minutiae they would not be benefited by it. He hoped the business would be accomplished in some other way. * * *
Mr. Madison thought it was more likely that the people would suppose the information was required for its true object, namely, to know in what proportion to distribute the benefits resulting from an efficient General Government.

It is significant that in the discussion of Madison's schedule there is no suggestion recorded in the Annals of Congress that it was unconstitutional; but the Boston newspaper quoted above has this paragraph:
Mr. White said that tho' he should be pleased with obtaining an enumeration on the gentleman's plan, he rather supposed that Congress is not authorized by the Constitution to call for so particular an account. The Constitution refers only to a census for the more perfectly equalizing the representation.

This objection had apparently little weight, and the bill passed with Madison's schedule and all of his amendments.

In the Senate the provision for ascertaining the occupations of the people was rejected-on what grounds is not known, for the debates of that body at that time were behind closed doors.

In the debate in the House with regard to the time to be allowed for completing the enumeration, six, four, and three months were proposed. Mr. Sedgwick of Massachusetts, believed that since so long a time was to elapse before the assistants were to enter upon their duties the work of preparation should be completed in two or three months, and possibly one month would be sufficient. It was argued that the longer the time allowed the less accurate would be the returns.

Mr. Madison observed that the situation of the several states was so various that the difficulty of adopting a plan for effecting the business upon terms that would give general satisfaction could only be obviated by allowing sufficient time. Some of the states have been accustomed to take the enumeration of their citizens; others have never done it at all. To the former the business will be easy, and may be completed within the shortest period; in the others it will be attended with unforeseen difficulties.

Six months was agreed upon by the House, but in the Senate this was changed to nine months. The bill passed the Senate on February 22 and was approved by the President on March 1, 1790.

Provisions of the act.-By the First Census act the marshals of the several judicial districts of the United States were authorized and required to cause the number of the inhabitants within their respective districts to be taken, "omitting Indians not taxed, and distinguishing free persons, including those bound to service for a term of years, from all others; distinguishing also the sexes and colors of free persons, and the free males of 16 years and upward from those under that age." The inquiries regarding the color of free persons, the sex of the whites, and the separation of white males into those above and those below 16 years of age were outside of the constitutional requirement of the enumeration, and reflect the efforts of Madison to obtain a comprehensive census. The last inquiry was undoubtedly instituted for the purpose of ascertainiag the industrial and military strength of the country.

For the purpose of this enumeration, which was to be commenced on the first Monday in August, 1790, and completed within nine calendar months, the marshals were empowered to appoint within their respective districts as many assistants or enumerators as should appear to them necessary, assigning to each a certain division of his district, which "shall consist of one or more counties, cities, towns, townships, hundreds, or parishes, or of a territory plainly and distinctly bounded by water courses, mountains, or public roads."

In the case of Rhode Island and Vermont subsequent legislation was had July 5, 1790, and March 2, 179․, respectively, by which the terms of the act providing for the first enumeration were extended to these two districts. The enumeration in Vermont was to com-
mence on the first Monduy in April, 1791, and to close within five calendar months thereafter. By an act of November 8, 1791, the time for the completion of the census in South Carolina was extended to March 1, 1792.

Before ontering upon the discharge of their duties, the marshals and assistant marshals were required to take an oath to cause to be mado, or to make, as the caso might bo, "a just and perfect enumeration and description of all porsons" residing within their several districts.

For the purpose of settling all doubts which might arise respecting the persons to be returned and the manner of making the returns, it was provided that every person whose usual place of abode was in any family on the aforesaid first Monday in August should be returned as, in such family; that any person without any "usual place of abode" was to be enumerated in the district in which he was on the first Monday in August; and that any person who at the time of the enumeration was temporarily absent from his usual place of abode should be returned as belonging to that place in which he usually resided. The act further provided that every person 16 years of age and over who refused or failed to render a true account when required by the enumerator to answer questions in contemplation of the act, was liable to a fine of $\$ 20$. Penalties were prescribed also for the failure of an enumerator or marshal to comply with the provisions of the act.

The amount of compensation prescribed for the marshals of the districts varied from $\$ 100$ to $\$ 500$, as follows:

$$
\begin{aligned}
& \text { \$100-Rhode Island, Delaware. } \\
& \text { 200-Maine, New Hampshire, Vermont, Connecticut, New } \\
& \text { Jersey. } \\
& \text { 300-Massachusetts, New York, Pennsylvania, Maryland, South } \\
& \text { Carolina. } \\
& \text { 350-North Carolina. } \\
& \text { 500-Virginia. }
\end{aligned}
$$

The rate of compensation allowed the assistants was $\$ 1$ for every 300 persons in cities and towns containing more than 5,000 persons, and $\$ 1$ for every 150 persons in country districts; but in those districts where, "from the dispersed situation of the inhabitants," $\$ 1$ for 150 persons should seem inadequate, the marshals were authorized, subject to the approval of the judges of their respective districts, to increase the compensation to $\$ 1$ for not less than 50 persons returned.

One of the peculiar provisions of the law, worthy of notice, was that each assistant, before making his return to the marshal, was required to "cause a correct copy, signed by himself, of the schedule containing the number of inhabitants within his division to be set up at two of the most public places within the same, there to remain for the inspection of all concerned," for which work, upon satisfactory proof, he was entitled to receive \$4.

Each assistant wes required to make his returns to his marshal within the allotted time, on a properly
ruled schedule "distinguishing the several families by the names of their master, mistress, steward, overseer, or other principal person therein," and showing for each family the number of free white males 16 years and upward, including heads of families, free white males under 16 years, free white females, including hoads of families, all other free persons, and slaves.

The marshals were required to transmit to the President of the United States on or before September 1, 1791, "the aggregate amount of each description of persons within their respective districts," and to file the original returns of their assistants with the clerks of their respective district courts, "who are hereby directed to receive and carefully preserve the same." The total cost of the First Census was \$44,377.28.

## EXECUTION OF THE LAW.

Upon the President, whose duties that period included active supervision of all the routine affairs of government, devolved the task of making the first enumeration. Just what method he followed in putting the First Census law into operation is not definitely known. It is generally supposed that he or the Secretary of State dispatched copies of the law to the different marshals, with orders to take the census; but a search of the correspondence files of the State Department, made to ascertain whether this theory could be substantiated, did not reveal any record of correspondence with the marshals for 1790 other than that in connection with the transmission of their commissions.

It has been suggested by some writers that the marshals may have received their instructions through the governors : of the several states. During the early years of the country's history it was customary to transmit to the governor of each state, to be communicated to the legislature, copies of all important Federal laws. In the files of the State Department there is a record that in March, 1790, a circular letter containing two copies of the census act was sent to the governors of the several states, and it has been suggested that this letter may have contained directions to the governors to issue instructions to the marshals; but the fact that no such instructions are included in the list of inclosures given in the following copy of this letter, which was published in the Archives of Pennsylvania, ${ }^{1}$ seems inconsistent with this theory:

## Office of Secretary of State,

March 31st, 1790.
Sir:
I have the honor to send you, herewith enclosed, two copies, duly authenticated, of the Act providing for the enumeration of the Inhabitants of the United States; also of the Act to establish an uniform rule of naturalization; also of the Act making appropriations for the support of the Government for the year 1790, and of being, with sentiments of the most perfect respect.

Your Excellency's most obed't \& most h'ble servant,
TH. JEFFERSON.
His Excellency The President of Pennsylvania.
${ }^{1}$ Vol. II, page 679.

This letter does not conclusively disprove the theory', for other letters containing the instructions may have been sent to the governors; but all of the important correspondence of the governor of Pennsylvania for the year 1790 is apparently published in the Archives, and although other letters from Jefferson are included, in none is the subject of the census mentioned. In short, there is little reason to doubt that the Federal Government dealt directly with Federal representatives in the several states and territories.

The First Census law omitted to make provision for an enumeration of the inhabitants in the Northwest and Southwest territories. There is no record of any enumeration of the Northwest Territory in 1790. At that time the governor was actively engaged in Indian warfare, and doubtless it was impossible for him to undertake a census. At any rate, so far as is known there was no correspondence between Secretary Jefferson and Governor St. Clair relative to the subject.

In the case of the Southwest Territory, which was fast being settled, it seems to have occurred to Secretary Jefferson, as an afterthought, that an enumeration of the inhabitants would be of value, and he accordingly sent the following letter to Governor Blount:

Philadelphia, March 12, 1791.
Sir:
I am honored with your favor of February 17, as I had been before with that of November 26, both of which have been laid before the President.

Within a few days the printing of the laws of the 3d. session of Congress will be completed, and they shall be forwarded to you as soon as they are so.

As the census of all the rest of the Union will be taken in the course of this summer, and will not be taken again under ten years, it is thought extremely desirable that that of your Government should be taken also, and arranged under the same classes as prescribed by the Act of Congress for the general census. Yet that act has not required it in your Territory, nor provided for any expense which might attend it. As, however, you have Sheriffs who will be traversing their Districts for other purposes, it is referred to you whether the taking of the census on the general plan, could not be added to their other duties, and as it would give scarcely any additional trouble, whether it would require any additional reward, or more than some incidental accommodation or advantage, which, perhaps, it might be in your power to throw in their way. The returns by the Sheriffs should be regularly authenticated first by themselves, and then by you, and the whole sent here as early in the course of the summer as practicable. I have the honor to be with great esteem and respect, Sir, \&c

TH. JEFFERSON.
As there was no marshal for this territory, for the purpose of this enumeration Governor Blount was virtually both governor and marshal. Hence this letter can hardly be accepted as throwing any light on the question whether the marshals received their instructions from the Secretary of State or from the state governors.

The suggestion has been advanced that the First Census act was considered self-explanatory. The above letter affords no evidence that Governor Blount received any instructions regarding the enumeration
other than those contained in the census act. It is probable that the marshals and assistant marshals were allowed to interpret the act for themselves. The form of the returns and of the marshals' summaries is all but conclusive on this point, since there is no uniformity among them. The census act indicated the form of schedule which should be used by the enumerators, and so far as known all the returns were made in accordance with this form, except those for Maine and the Southwest Territory. It also instructed the marshal to show in his summary the aggregate number of each description of persons within his district, but it did not indicate what subdivisions of the district should be made. Some of the returns give only the information required by the census act, while others give much additional information, such as the number of houses and of families, the excess of males or of females, and the population of towns, townships, and principal places.

The enumeration.-The enumeration was ordered to commence on August 2, 1790, and to close within nine calendar months. The census law did not require, however, that the enumerators should prosecute their work continuously to completion. The dates upon which the assistants swore to their returns indicate that many must have worked intermittently; some of the returns were attested only a few weeks after August 2, but the majority bear dates several months later.

Although the area enumerated at the census of 1790 was only a fraction of the area of enumeration at the present time, it presented serious difficulties for the enumerator. The boundaries of towns and other minor civil divisions, and in some cases of counties, were ill defined, so that the enumerator must often have been uncertain whether a family resided in his district or in an adjoining district. This condition existed particularly in the newly settled portions of the country, where the local government had not been fully organized. In many sections the danger from hostile Indians doubtless made travel unsafe for the enumerator.

The pay allowed the enumerator for his work was very small, the highest rate under any conditions being only $\$ 1$ for 50 persons, out of which the enumerator had to furnish schedules properly ruled. In some cases this was barely enough to pay the expenses of the enumerator, and in at least one state the marshal had difficulty in getting enumerators at the established rates of pay. Under these circumstances, it is reasonable to suppose that many of the isolated households of pioneers were not eniumerated.

One difficulty encountered by the enumerators in certain sections of the country was the unwillingness of the people to give the information required. Many persons had never before been enumerated. Some were superstitious regarding a census. An early colonial enumeration in New York had been followed
by much sickness; and the people, roculling that a similar experience had befatlen the chithren of Isract as the result of an enumeration made by King Duvid, ascribed this sickness directly to the census. But a very much more potent factor in arousing opposition to the enumeration was the belief that the census was in some way connected with taxation.

As predicted in the debate which preceded the adoption of the census act in the House of Representatives, the enumeration proceeded more rapidly in those states which had alrealy taken a census than in those which had not. Samuel Bradford, the enumerator for the city of Boston and some outlying districts, began work on August 2, 1790, and on August 21 had completed the enumeration of the city. His notebook shows that the work required seventeen working days, and that he enumerated on an average more than one thousand persons per day. As his compensation was $\$ 1$ for every 300 persons enumerated, his earnings amounted to more than $\$ 3$ per day-compensation about equal to that of enumerators to-day, and, with few if any exceptions, greatly in excess of that earned by the other enumerators at the First Census.

The enumerators published the results for their districts as soon as their work was completed, and many of the newspapers of that period contained frequent statements concerning the population of different places. The population for the whole of the state of Massachusetts was first published in the Columbian Centinel of February 26, 1791. The population of several towns in Rhode Island was published early in October, 1790, and the population of the city of Charleston, S. C., appeared in the Pennsylvania Packet for November 12 of that year.

It is probable that in all the states, except Vermont and South Carolina, the enumeration was completed within the nine months allowed by the census act. In Vermont the enumeration did not commence until the first Monday in April, 1791, and was not required to be completed for five months.

In South Carolina the marshal experienced difficulty in getting assistants at the lawíul rate of pay, and the enumeration met with some opposition from the people. In September, 1791, the grand jury of the Federal district court for Charleston made a presentment against six persons for refusing to render an account of persons in their families as required by the census act, and also a presentment against one of the enumerators for neglect of duty in not completing his district in conformity with the act. ${ }^{1}$ In October of that year the Representatives of South Carolina in Congress stated that the census in that state had been nearly completed, but that the rate of pay was so small and the conditions such that for certain sections of the state the marshal had been unable to secure enumerators; an extension of time and a higher rate

[^30]of pay were asked for. An extension of time to March 1, 1792, was realily granted, but a higher rate of pay was refused. It was stated that as the marshals of some nther states, who had complained of the inadequacy of the compensation allowed, had nevertheless contrived to get the work done at the prescribed rates, it would be inequitable for Congress to make an exception in the case of South Carolina. 'The marshal's return for this state is dated February 5, 1792, which was eighteen months and three days after the date when the enumeration was scheduled to commence. ${ }^{2}$

The census in the Southwest 'Territory was taken by the captains of the militia, apparently without compensation, on the last Saturday of July, 1791, and Goverior Blount dated his return for the territory September 19, 1791, stating that five of the captains had not then reported. From this it would appear that the census was taken with more dispatch in this territory than in some of the organized states.

## THE RETURNS.

The returns of the enumerators were made to the marshals. These officials, after having made a summary showing the "aggregate amount of each description of persons within their respective districts," as required by law, deposited them, as directed, with the clerks of the district courts for safe-keeping. The marshals' summaries were sent direct to the President, by whom they were turned over to the Secretary of State, who made or caused to be made copies thereof, which were sent to the ministers of the United States abroad. The President also sent to Congress, on October 27, 1791, a tabular statement of the results of the census in each of the states except South Carolina, where the enumeration had not then been completed. The return for this state was subsequently communicated on March 3, 1792.

The First Census report contained a return of population for all the states by counties; in the returns for North Carolina, South Carolina, Georgia, and the Southwest Territory, the counties were grouped under districts. For some states the population was given also by minor civil divisions. Detailed information of this character was printed wherever the return was made in detail by the marshal to the Department of State. In many instances, however, the marshal did not furnish the Federal Government with the details which had been supplied to him by the enumerators under his supervision; consequently, for a large part of the territory enumerated, no detailed information was published-nor, indeed, has the population of the minor civil divisions within the states for which such

[^31]
information existed but was not published, been available heretofore to students, except by consulting the original schedules.
In Table 104, page 188, is published for the first time a complete return of the population, at the FirstCensus, of all the states and territories by counties and minor civil divisions, so far as the schedules still in existence permit.

The published returns.-The results of the census, exclusive of the returns for South Carolina, were first published in book form in 1791, in what is now a very rare little octavo volume of 56 pages; later editions, published in 1793 and 1802, included the report for South Carolina. For the preparation of this volume little tabulation was required, and no extra clerical force was employed; the marshals' summaries were sent direct to the printer, and published in the form in which they were received, with a summary showing the population of the United States by states.

For the district of Maine the returns relate only to the total population, without any of the subdivisions required by the act. In the returns for the Southwest Territory, the white males are divided into those 21 (instead of 16) years and over and those under 21 years. The printed returns of the marshals of all the
other states cover the details required by the census act as to the number of each class of persons enumerated, but do not present these details by cities and towns, except for the states of Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, New York, and part of New Jersey. The printed results for the remaining districts are confined to the counties and a few of the larger cities and towns.

In addition to the information prescribed by the census act, the marshal for the district of Massachusetts gave the number of dwelling houses and of families in each city and town covered by the report. The marshal for the district of New York included in his returns the excess of males or females among the white population of each city and town for which report was made. In Pennsylvania the enumerators of the city of Philadelphia furnished the occupations of all heads of families enumerated. ${ }^{2}$

[^32]Table 7.-POPULATION OF THE UNITED STATES AS RETURNED AT THE FIRST CENSUS, BY STATES: 1790.


[^33]The variod form of the summaries was probably due to the fact that the marshals received no instructions as to the form the summaries should take, other than a copy of the census act. Most of the variations which occurred could have becn overcome readily by correspondence and judicious editing, but the Secretary of State appears to have accepted the marshals' summaries as final, making no attempt to secure uniformity. Moreover, little attention seems to have been given to the preparation of the printed report of the First Census, for in some instances the columns of figures are added incorrectly, indicating either errors in proof reading or-more probably-inaccuracies in the manuscript dolivered to the State Department and lack of editorial examination.

Attention is especially invited to the fact that for some unexplained reason the age classification specified under the act authorizing the census-the subdivision of white males into those 16 years of age and over and those under 16 years-was varied in the enumeration of the Southwest Territory, the total number of white males being divided into those 21 years of age and over and those under 21 years. This fact makes it impossible to classify the total white population of the nation by sex and age.

The total population reported by the First Census caused considerable disappointment. The following quotations from Jefferson clearly reflect the confident expectation of the people that a decidedly larger figure would be realized.

Under date of January 23, 1791, Jefferson wrote:
The census has made considerable progress, but will not be completed till midsummer. It is judged at present that our numbers will be between four and five millions. Virginia, it is supposed will be between 7 and $800,000 .{ }^{1}$

On August 24, 1791, he wrote to William Carmichael as follows:

I enclose you a copy of our census, which, so far as it is written in black ink, is founded on actual returns, what is in red ink being conjectured, but very near the truth. Making very small allowance for omissions, which we know to have been very great, we may safely say we are above four millions. ${ }^{2}$

And again, on August 29, 1791, to William Short he wrote the following:

I enclose you also a copy of our census, written in black ink so far as we have actual returns, and supplied by conjecture in red ink, where we have no returns; but the conjectures are known to be very near the truth. Making very small allowance for omissions, which we know to have been very great, we are certainly above four millions, probably about four millions one hundred thousand. ${ }^{3}$

It is interesting to note that Washington shared

[^34]Jefferson's views as to the incompleteness of the returns. Under duto of July 28, 1791, he wrote to Gouverneur Morris as follows:

In one of my letters to you, the account of the number of inhabitants which would probably be found in the United States on enumeration was too large. The estimate was then founded on the ideas held out by the gentlemen in Congrees of the population of the several states, each of whom (as was very natural), looking through a magnifier, would speak of the greatest extent to which there was any probability of their numbers reaching. Returns of the census have already been made from several of the states, and a tolerably just estimate has been now formed in others, by which it appears that we shall hardly reach four millions; but this you are to take along with it, that the real number will greatly exceed the official return, because, from religious scruples, some would not give in their lists; from an apprehension that it was intended as the toundation of a tax, others concealed or diminished theirs; and from the indolence of the mass and want of activity in many of the deputy enumerators, numbers are omitted. The authenticated number will, however, be far greater, I believe, than has ever been allowed in Europe, and will have no small influence in enabling them to form a more just opinion of our present growing importance than have yet been entertained there. ${ }^{4}$

The enumerators' schedules.-It is impossible to trace clearly the history of the original, or enumerators', schedules. The census act states that the marshals shall deposit them, under a heavy penalty for failure to do so, with the clerks of the district courts of their respective districts. The acts for the censuses of 1800,1810 , and 1820 contained the same provisions. By an act of Congress approved May 28, 1830, the clerks of the several district courts of the United States were directed to transmit to the Secretary of State such schedules of the first four censuses as were in their respective offices. ${ }^{5}$ The schedules were kept in the custody of the Secretary of State until the organization of the Interior Department, in 1849, when they were transferred, together with the returns of the succeeding censuses, to the custody of the Secretary of the Interior. They were kept in a fireproof vault in the Patent Office until June, 1904, when they were transferred to the Census Office, where they have since remained.

Some of the volumes appear not to have been as carefully preserved as the census acts required; from some volumes sheets have been torn out and lost, while others are stained, illegible, and partly burned. In 1897 the schedules for all censuses prior to 1890 were carefully examined, and it was ascertained that for the censuses of 1790 to 1820 , inclusive, the files were incomplete. The missing schedules for the states and

[^35]territories included in the area of the United States in 1790 are indicated by asterisks in the following table:

| STATE OR TERRITORY. | 1790 | 1800 | 1810 | 1820 |
| :---: | :---: | :---: | :---: | :---: |
| Rhode Island. |  |  |  | * |
| New Jersey. | * | * |  | * |
| Delaware... | * |  |  |  |
| Virginia. | * | * |  |  |
| South Carolina. |  |  |  | * |
| Georgia (ineluding Alabama ${ }^{1}$ and Mississippi). | * | * | * |  |
| Kentueky....................... | * | * |  |  |
| Southwest Territory (Tennessec) | * | * | * |  |
| Northwest Territory ${ }^{2}$ (Ohio, ${ }^{3}$ Indiana, Illinois, Michigan, Wisconsin) | * | * | * | * |

${ }_{2}$ The schedules for Alabama in 1820 are not in existence.
${ }_{3}$ There is no evidence of any enumeration of Northwest Territory in 1790.
${ }^{3}$ The schedules for Ohio in 1820 are in existence.
Of the schedules for all the remaining states and organized territories, those for Arkansas in 1820 alone are missing.

With a view to ascertaining the whereabouts of the missing volumes, the Department of the Interior conducted a correspondence with the heads of the several Executive Departments at Washington, with the governors of the several states, and, through the Department of Justice, with the clerks of the courts in said states. None of them could be recovered, however, nor was it possible to procure any information regarding them.

There is a record that the 1790 returns for Virginia were destroyed when the British burned the Capitol at Washington during the War of 1812. But it is a question whether anything more than the marshal's summary was burned; if the First Census law was complied with, the original returns must have been in the custody of the clerk of the district court of Virginia.

Doctor Chickering, in his "Statistical View of the Population of Massachusetts," ${ }^{1}$ published in 1846, states that a copy of the 1790 schedules for Massachusetts was lost in the destruction of the Patent Office by fire on December 15, 1836, and that soon afterwards the original schedules in the district clerk's office in Massachusetts were ordered to be sent to Washington to replace the copy destroyed. But the Patent Office fire here referred to was not discovered until it had gained such great headway that the persons in the building barely escaped with their lives. It is probable that all the census returns were kept together; and, if so, the burning of any of the returns would doubtless have meant the destruction of the entire series. Moreover, a report made to Congress by the Commissioner of Patents, December 28, 1836, giving what purports to be a complete list of everything lost in the fire, makes no mention of any census schedules being burned.

Fortunately, the 1790 schedules for the states which were most populous at that period, with the exception of Virginia, are still in existence; and the place of those for Virginia is taken in some measure by lists of inhabitants at state enumerations made near the close

[^36]of the Revolutionary War. As shown by the aggregate returns for the six inquiries at the First Census, the relative importance of the omitted states (including Virginia) is as follows:

| elements of the population. | Total returns. | RETURNS FOR WHiCH sChEDULES |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Preserved. | Lost. |  |
|  |  |  | Number. | Per cent of total returns. |
| Total population <br> White population | 3,929,625 | 2,684,499 | 1,245, 126 | 31.7 |
|  | 3,172, 444 | 2,327, 262 | 845,182 | 26.6 |
| Free white males 16 years and upward, including heads of families. <br> Free white males under 16 years <br> Free white females, including heads of families. | $\begin{array}{r} 815,098 \\ 800,663 \\ 1,556,683 \end{array}$ | $\begin{aligned} & 600,926 \\ & 580,114 \end{aligned}$ | 214,172 | 26.3 |
|  |  |  | 220,549 | 27.5 |
|  |  | 1,146,222 | 410, 461 | 26.4 |
| All other free persons. Slaves. | $\begin{array}{r} 59,557 \\ 697,624 \end{array}$ | 38,253 318,984 | $\begin{array}{r} 21,304 \\ 378,640 \end{array}$ | 35.8 54.3 |

For each of the inquiries relating to white persons, the proportion represented by the lost schedules is about one-fourth; for free negroes, one-third; and for slaves, slightly more than one-half. Most of the slaves for which the schedules are losi were reported by Virginia.

The schedules of the First Census on file in the Census Office are as follows:


These volumes differ widely in shape and size. The paper for the schedules was furnished by the enumerators themselves, and is of many different kinds. It varies from 4 to 36 inches in length, the longer sheets requiring several folds. Many enumerators used merchants' account books, journals, or ledgers; others used large sheets of paper, neatly ruled and folded. The headings were generally written in by hand, but printed headings were used on the schedules for Massachusetts and for one district of New York. All of the schedules for Massachusetts are on printed blanks of uniform size, a fact which suggests that the blanks were furnished or sold to the enumerators by the marshal. Most of the volumes contain the schedules of several enumerators, though a few enumerators handed in schedules sufficient to fill a whole volume. For a binding sometimes an old newspaper, heavy. wrapping paper, or a piece of wall paper was used.

In 1897 the 1790 schedules were paged, arranged, and indexed by the Department of the Interior, and carefully repaired with transparent silk to prevent further deterioration.

In the returns of some of the enumerators the names of heads of families are arranged alphabetically, indicating that they were copied from preliminary notes gathered while making the enumeration. In many cases the name of a minister, as being the chief personage in a town, heads the list, regardless of alphabetical or other arrangement. Many of the entries are picturesque. Few men had more than one Christian name; hence, in order to make it clear what person was meant, additional information was often
given, as "Leonard Clements (of Walter)," "Sarnh Chapman, (Wid. of Jno.)," "Walter Clements (Cornwallis Neck)." In the Southern states there were many plantations whose owners were absent at the time of the enumeration; frequently the name of the owner was given, with large holdings of slaves, but not one white person enumerated. Some slaves who were living apart from their owners, either alone or as heads of households, were entered separately, as "Peter, negro (Chas. Wells property)." Heads of free colored families were often stated to be "free," as "Ruth, Freenegro," "Brown, John(free mulatto)." Someenumerators obtained the number of free colored males, as wall as of free whites, above and below 16 years of age.

# IV. AREA AND TOTAL POPULATION. 

AREA-POPULATION-POPULATION BY AREAS OF ENUMERATION-BY STATES AND TER-RITORIES-DENSITY OF POPULATION.

In the preceding pages of this publication the origin of census operations has been pointed out from the historical point of view, and there have been successively considered the population of the several colonies in the Colonial and Continental periods, the extent and the material condition of the Republic in the year in which the First Census was taken, and the enactment and operation of the First Census legislation.
The tables and text in this chapter and in those which follow are based upon analysis and inspection of census returns, and constitute the first systematic discussion of the results of the First Census. In many instances the figures presented may be accepted as basic, and thus as furnishing data by which can be measured the changes that have occurred during more than a century of American census taking, in connection with the subjects considered; in others they are offered frankly as approximations, substantially accurate, and bearing upon economic subjects which are of great importance but for which no figures of any kind have ever before been presented.

Prior to 1850 census reports contained no analysis of census returns. The officials of the Department of State, who were charged with the taking and publishing of the Federal census, were content to present tabulations without making any attempt to point out the most important results. A period of more than half a century elapsed after the First Census before the economic significance of census returns-the importance of which had been pointed out by Mr. Madison in the debate in the First Congress upon the act providing for the enumeration-was even partially appreciated.

Under the most favorable conditions, however, comparatively little could have been written in 1792 concerning the results of the First Census. The science of statistics was in its infancy, and analysis and interpretation of statistics were nowhere attempted. Moreover, had the officials of the Federal Government presented an analysis of the returns, the entire discussion necessarily would have been confined to pointing out the more noteworthy facts indicated by the actual census data derived from the five
inquiries comprising the schedule. The chief value of census statistics lies in a comparison of the returns of one period vith those of another; but as this was the first census of the United States, no comparable figures existed by which to measure change, unless the partial enumerations and the estimates of population available from the later Colonial and Continental peri a be regarded as roughly comparable.

It is clear, therefore, that an analysic and comparison of the meager information secured at the First Census can be made most.effective after the lapse of at least a century of periodic census taking. Hence such conclusions as can be drawn from the studies which appear in this publication probably possess greater value, because they cover an entire century of perspective, than conclusions which might have been drawn at some earlier period.

Consideration of the basic facts relating to population which were secured at the First Census confirms the belief that the returns obtained, when carefully tested and examined, supply practically all the statistical information that reasonably could have been expected of that period. In 1790 the United States was a sparsely settled country, and great value attached even to a mere count of population. But as social and economic problems grew more complex with the increase of population, the importance of detailed knowledge concerning the human units comprising the nation became much greater. Moreover, increase in wealth and political influence has created economic problems which were unknown in 1790.

AREA.
The Republic began its career as a nation nominally possessing an area of 843,246 square miles, of which 820,377 square miles constituted land area. Of the latter total, however, only 417,170 square miles are included within the limits of the states and territories which were enumerated in 1790 . The total area of the United States in 1900 was more than four times, and that of continental United States was nearly four times, the total area in 1790. The enumerated area within


CHANGES IN AREA FOR ONE HUNDRED AND TEN YEARS.

continental l"nited States increased more than sevenfold during the century.

According to the 'Twelftlı Consus Statistical Atlas, the "settled" area of the country in 1790 -that is, the area having a population density of at least 2 persons per square mile-comprised 239,035 square miles, white in 1900 the settled area of continental United States was $1,925,590$ square miles. Deducting 1,000 square miles for settled areas in the Northwest

Territory, which was not enumerated in 1790, it appears that areas having a density of less than 2 persons per square mile fornied nearly 43 per cent of the enumerated area in 1790, and but little over 35 per cent of the enumerated area within continental United States in 1900.

The following table embodies the result of an attempt to estimate the area of enumeration within continental United States at each census:

TAble 8. -LAND AREA OF CONTINENTAL UNITED STATES, OF AREA OF ENUMERATED IN 1790 AND OF AIDED AREA: 1790 TO 1900.

| CENSUS YEAR. | land area (square mhes) of continental united states. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | Enumerated. |  |  |  |  |  |  |  | Unenumerated. |
|  |  | Continental United States. |  |  | Enumerated ln 1790.2 |  | Added to area of enumeration since 1790. |  |  |  |
|  |  | Total. | Settled (at least 2 persons per square mile). ${ }^{1}$ | Unsettled. | Settled (at least 2 persons per square mile). | Unsettled. | Total. | Settled (at least 2 persons per square mile). | Unsettled. ${ }^{3}$ |  |
| 1790 | 820, 377 | + 417, 170 | ${ }^{6}$ 238, 935 | 178,235 | ${ }^{5} 238,935$ | 178, 235 |  |  |  | 403, 207 |
| 1800 | 820, 377 | 434,670 | 305,708 | 128,962 | 295, 708 | 121, 462 | 17,500 | 10,000 | 7,500 | 385,707 |
| 1810 | 1,699,761 | 556, 010 | 407,945 | 148, 065 | 329, 945 | 87,225 58,453 | 138,840 | 78,000 150,000 | 60,840 121,500 | 1,143,751 |
| 1820 | $1,754,622$ $1,754,622$ | 688,670 877,170 | 508,717 | 179, 9543 | 358,717 382,717 | 58,453 34,453 | 271,500 460,000 | 150,000 250,000 | 121,500 210,000 | 1,065, 952 |
| 1840 | 1,754, 622 | 1,183,870 | 807,292 | 376, 578 | 397, 292 | 19,878 | 766,700 | 410,000 | 356, 700 | 570,752 |
| 1850 | 2,943, 142 | 1,519, 170 | 979,249 | 539, 921 | 399, 249 | 17,921 | 1,102,000 | 580, 000 | 522,000 | 1, 423, 972 |
| 1560 | 2,974, 159 | 1,951,520 | 1,194,754 | 756, 766 | 399, 754 | 17,416 | 1,534,350 | 795, 000 | 739,350 | 1, 022,639 |
| 1870 | 2,974,159 | 2, 126, 290 | 1,272, 239 | 854, 051 | 400, 239 | 16,931 | 1, 709, 120 | 872,000 | 837, 120 | 847, 869 |
| 1880 | 2,974, 159 | 2, 727,454 | 1,569,565 | 1,157, 889 | 403,565 | 13,605 | 2, 310, 284 | 1,166, 000 | 1,144,284 | ${ }^{6} 246,705$ |
| 1890 | 2,974,159 | 2,974,159 | 1,947, 280 | 1,026, 879 | 407,280 | 9,890 | 2,556,989 | 1,540,000 | 1,016,989 |  |
| 1900 | 2,974,159 | 2,974,159 | 1,925, 590 | 1,048, 569 | 410, 590 | 6,580 | 2,556,989 | 1,515, 000 | 1,041,989 |  |

${ }^{1}$ Twelfth Census Statistical Atlas, Plates 2 to 13 and pages 26 to 36 . The separation into the area enumerated in 1790 (column 5) and the added area (column 8 ) is estlmated.
${ }^{2}$ For each census, the sum of columns 5 and 6 is 417,170 . See footnote 4.
: Estimated from the settled area (column 8) by the use of a graduated series of percentages-from 75 per cent in 1800 to 96 per cent in 1870.
${ }^{4}$ The land area shown as enumerated in 1790 includes an estimate of 17,841 for those counties of Georgia which were enumerated in that year; for all other states and territories included in the area of enumeration the total land area is used, because some portion of every county was enumerated.

5 Excluding an estimate of 1,000 square miles for the settled area in the Northwest Territory, which was not enumerated in 1790 .
6 Land area of Indian Territory and Oklahoma-69,414 square miles, according to Census Bulletin 71 -together with the area of Indian reservations in states and organized territories added to the area of enumeration since 1790-amounting to 177,291 square miles, according to the Report of the Commissioner of Indian Affairs for 1880 .

## POPULATION.

March 3, 1792, President Washington reported to Congress that the population of the Republic was $3,929,214$. A recount in 1908 of the population enumerated at the First Census, from all those schedules in which the handwriting remains sufficiently legible to indicate that no error of tabulation need occur because of mutilation or age, shows that the official figures reported to Congress and published in 1792 should have been increased by at least 411 persons. It was possible to revise accurately the returns of only nine of the states, since, as it will be remembered, the schedules for New Jersey, Delaware, Virginia, Georgia, Kentucky, and the Southwest Territory are no longer in existence. Those for Maryland and South Carolina, although for the most part
in existence, are in some cases mutilated or illegible, making it impossible to attempt revision of the returns for those states.
So far as is now known, no enumeration was made in the territory northwest of the Ohio river; in fact, an historian of a little later period declares that "the number of inhabitants in this large tract of country has never been ascertained." ${ }^{1}$ Governor St. Clair estimated that in 1790 the territory contained only about 4,000 inhabitants, widely scattered in detached settlements between which there was but little communication, and which were so hedged about by hostile Indians that for many years their chief concern was to protect themselves against uprisings and massacres. Jedediah Morse estimated the white pop-

[^37]ulation of the territory in 1792 at $7,820,{ }^{1}$ scattered among a few frontier settlements and outposts.

[^38]Accepting Governor St. Clair's conservative estimate of 4,000 inhabitants in the Northwest Territory, allowing a population of 1,000 for the five districts of the Southwest Territory-three in Greene county, one in Davidson county, and one south of the French Broad river-for which no returns were ever received, and correcting the known shortage of 411 , the total population of the United States in 1790 was 3,934,625.

Population by areas of enumeration.-The advance of population with each decade, as, little by little, vast areas of territory were added to the national domain, is shown in the following table:

Table 9.-POPULATION OF THE UNITED STATES, CLASSIFIED BY AREAS OF ENUMERATION: 1790 TO 1900. ${ }^{1}$


[^39]Upon comparing the growth, in extent and in population, of the area enumerated in 1790 with that of continental United States as a whole, it appears that the gradual decline in the proportionate extent and population of the original area, as compared with the whole of continental United States, is merely a reflection of the growth of the added area in extent and population.
The added area had outstripped the original area in extent by 1830, but its population did not pass that of the original area until 1880. Increase in the
younger states continued to outstrip increase in the older states, so that in 1900 the original area formed less than one-seventh of the area of continental United States, and its population was less than half of the total. In 1900 the total population of the added area exceeded that of the original area by more than nine millicns, the excess being more than one-third of the total population of the original states at the Twelfth Census, and almost three times the entire white population of the Republic in 1790.

TABLE 10. COMPARISONOF (\&ROHTH JNAREA AND POPULATJON, JOR THE TOTAL AREA OF (ONTINENTAL, UNITEJ STATES AND FOR THE AREA ENIMERATED IN 1790. 1790 TO 1900.


For every decade the percentage of increase in number of inhabitants was less for the area enumerated in 1790 than for the United States as a whole. During the first half of the century, with one exception, the increase in the area enumerated in 1790 was approximately from one-fourth to one-third. Since that period it has exceeded 20 per cent only once-in 1880. The effects of the Civil War and of migration to the West and Southwest are shown by an increase of but 13.6 per cent for 1870 . The percentage of increase for 1900 , however, was higher than that shown for 1890 , and was close to the percentage for 1880 -the highest percentage shown during the last half century. This fact suggests certain comparatively recent causes of increase in the original area, some of which are alluded to elsewhere in this report. ${ }^{1}$

Up to 1860 the increase in the population of the added area is not significant, because the continual accessions of territory affect the comparability of the returns. Since that year large areas nominally included within the territory enumerated have been opened up to settlement, but the only definite geographic area added to the area of enumeration is that comprised in Indian Territory and Oklahoma. Since 1860 the percentage of increase in the population of the added area has not reached 40 per cent; from 1880 to the Twelfth Census the percentage steadily diminished until, converging from widely separated extremes in the earlier decades of the century, in 1900 the percentage of increase in both sections had become nearly the same. This fact reflects the rapid settlement of continental United States, and the disappearance of any considerable areas which could be regarded as

[^40]unsettled regions. At the close of the century every portion of the national domain had been erected into states, or into territories the boundaries of which are not likely to change materially upon acquiring statehood; and these were again fully subdivided into counties, cities, and towns. In consequence, toward the close of the century conditions in the added area tended to resemble more and more closely those long existing in the original area.

Population by states and territories.-Table 11 presents the marvelous growth in population, during the one hundred and ten years which have elapsed, of the states and territories enumerated in 1790.

Attention has already been called, in a preceding chapter, to the significant constancy in the percentage of increase in the population of the colonies for nearly a century and a half prior to the First Census of the United States. The accompanying diagram illustrates this fact and the continuance of practically uniform percentages from 1660 to 1860.

From the First Census to the Twelfth the aggregate population of the states enumerated in 1790 increased almost tenfold. This increase resulted both from the contributions of the original elements (those persons, both white and negro, enumerated at the First Census) and from the addition of large numbers of foreigners arriving after 1790 and locating in the New England and Middle states. In view of the generous contributions which the original states of the Union were making toward the development and peopling of the vast areas opened to settlement (and for the most part erected into states) since 1790 -nearly eight times as great as the entire area actually enumerated in 1790 this achievement, during the brief period of one century, must be regarded as a remarkable one.

Table 11.-POPULATION OF THE UNITED STATES AND OF EACH STATE OR TERRITORY ENUMEnaTED IN 1790: 1790 TO 1900.

| State of territory. | 1790 | 1800 | 1810 | 1820 | 1830 | 1840 | 1850 | 1860 | 1870 | 1880 | 1890 | 1900 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United States | ,,929,625 | 5,308,483 | 7,239,881 | 9,638,453 | 12,866,020 | 17,069,453 | 23,191, 876 | 31,443,321 | 38,558,371 | 50,189,209 | 62,979, 766 | 76,303,387 |
| Area enumerated in 179 | 3,929,625 | 5,247,355 | 6,779,308 | 8,293,869 | 10,240,232 | 11,781,231 | 14,569,584 | 17,326,157 | 19,687,504 | 23,925,639 | 28,188,321 | 33,553,630 |
| New Englan | 1,009,206 | 1,233,011 | 1,471,973 | 1,660,071 | 1,954,717 | 2,234,822 | 2,728,116 | 3,135,283 | 3,487,924 | 4,010,529 | 4,700,749 | 5,592,017 |
| Main |  | 15 | 228,7 | 298, | 399 , | 501,793 | 583,169 | 628,279 | 626,915 | 648,936 | 661,086 | 694,466 |
| New Hamp | 141,899 85,341 | 183,858 154,465 | 214,460 217,895 | 244,161 235,981 | 269,328 280,652 | 284,574 <br> 291,948 | 317,976 314,120 | 326,073 315,098 | 318,300 330,551 | 346,991 332,986 | 376,530 332,422 | 411,588 |
| Massachus | 378,556 | 422,845 | 472,040 | 523,287 | 610,408 | 737,699 | 994,514 | 1,231,066 | 1,457,351 | 1,783,085 | 2,238,947 | 2,805,346 |
| Rhode Isla | 69,112 | 69,122 | 76,931 | 83,059 | 97,199 | 108, 830 | 147, 545 | 1,174,620 | 1,217,353 | 1, 276,531 | 2,345,506 | 2, 428,556 |
| Cunnectie | 237,655 | 251,002 | 261,942 | 275,248 | 297,675 | 309,978 | 370, 792 | 460, 147 | 537,454 | 622,700 | 746,258 | 908,420 |
| Middle states. | 1,017,087 | 1,466,838 | 2,087,376 | 2,772,594 | 3,664,412 | 4,604,345 | 5,990,267 | 7,571,201 | 8,935,821 | 10,643,486 | 12,874,713 | 15,639,413 |
| New | 340,241 | 589,051 | 959,0 | 1,372, 812 | 1,918, | 2,428,921 | 3,097, 394 | 3,880,735 | 4,382,759 | 5,082,871 | 6,003, 174 | 7,268,894 |
| New Jersey | $184,139$ | 211, 149 | 245,562 |  | $320,823$ | $373,306$ |  |  |  |  |  |  |
| Pennsylvan Delaware.. | $\begin{array}{r} 433,611 \\ 59,096 \end{array}$ | 602,365 64,273 | 810,091 72,674 | $\begin{array}{r} 1,049,458 \\ 72,749 \end{array}$ | $\begin{array}{r} 1,348,233 \\ 76,748 \end{array}$ | $\begin{array}{r} 1,724,033 \\ 78,085 \end{array}$ | $\begin{array}{r} 2,311,786 \\ 91,532 \end{array}$ | $\begin{array}{r} 2,906,215 \\ 112,216 \end{array}$ | $\begin{array}{r} 3,521,951 \\ 125,015 \end{array}$ | $\begin{array}{r} 4,282,891 \\ 146,608 \end{array}$ | $\begin{array}{r} 5,258,113 \\ 168,493 \end{array}$ | $\begin{array}{r} 6,302,115 \\ 184,735 \end{array}$ |
| Southern states | 1,903,332 | 2,547,506 | 3,219,959 | 3,861,204 | 4,621,103 | 4,942,064 | 5,851,201 | 6,619,673 | 7,263,759 | 9,271,624 | 10,612,859 | 12,322,200 |
| Maryland and District of Columbia. <br> Virginia and West Vir- | 319,728 | 355,641 | 404,569 | 440,389 | 486,874 | 513,731 | 634,721 | 762,129 | 912,594 | 1,112,567 | 1,272,782 | 1,466,762 |
| ginia............... | 747,610 | 880,200 | 974,600 | 1,065,366 | 1,211,405 | 1,239,797 | 1,421,661 | 1,596,318 | 1,667,177 | 2,131,022 | 2,418,774 | 2,812,984 |
| North Carol | 395, 005 | 478, 103 | 551, 500 | 638,829 | 737,987 | 753,419 | 869,039 | 992,622 | 1,071,361 | 1,399, 750 | 1,617,949 | 1,893,810 |
| South C | 249,073 | 345,591 | 415,115 | 502,741 | 581, 185 | 594,398 | 668, 507 | 703, 708 | 705,606 | 1,995,577 | 1,151,149 | 1,340,316 |
| Georgia | 82,548 73 7 | 161,414 <br> 200 <br> 955 | 201,937 | 226,739 564,317 | 233,831 | 231,681 | 272, 151 | 299,411 | 327,490 | 441,659 | 526,052 | 640,538 |
| Tennessee. | 73,677 $\mathbf{3 5 , 6 9 1}$ | 105,602 | 261,727 | 422,823 | 681,904 | 829,210 | 1,002,717 | 1,109,801 | 1,258,520 | 1,542,359 | 1,767,518 | $\begin{aligned} & 2,147,174 \\ & 2,020,616 \end{aligned}$ |
| Added area. |  | 61,128 | 460,573 | 1,344,584 | 2,625,788 | 5,288,222 | 8,622,292 | 14,117, 164 | 18,870,867 | 26,263,570 | 34,791,445 | 42,749,757 |

Diagram 3.--PER CENT OF INCREASE IN POPULATION BY DECADES FROM 1650 TO 1900


Dividing the arou enumerated in 1790 into three geographic groups, it is found that between 1790 and 1900 the population of the New England states increased slightly more than fivefold; that of the Middle states, more than fifteenfold; and that of the Southern states, more than sixfold. This record of population change suggests that the most striking increase has taken place in the two states which are the greatest centers of commerce, mining, and manu-facturing-New York and Pennsylvania.
The per cent of decennial increase in the total popuIation of the United States from 1790 to 1900 was as follows:

| 1790 to 1800 | 35.1 |
| :---: | :---: |
| 1800 to 1810 | 36.4 |
| 1810 to 1820 | 33.1 |
| 1820 to 1830 | 33.5 |
| 1830 to 1840 | 32.7 |
| 1840 to 1850 | 35.9 |
| 1850 to 1860 | 35.6 |
| 1860 to 1870 | 22.6 |
| 1870 to 1880 | 30. 1 |
| 1880 to 1890 | 25.5 |
| 1890 to 1900 | 21.2 |

It is significant that from 1790 to 1860 , a period of seventy years, the percentages of decennial increase in total population remained reasonably constant. This is illustrated by the fact that the increase of population for the first decade, 1790 to 1800 , was 35.1 per cent, while the increase for the seventh decade, 1850 to 1860 , was 35.6 per cent.

Such noteworthy uniformity of increase naturally led to opinions and prophecies concerning the future population of the Republic which proved to be erroneous. President Lincoln, in his annual message to Congress in $1862,{ }^{1}$ fell into the error of assuming that the increase of population, because constant for more than half a century, would so continue, and upon that assumption predicted for 1900 a population much greater than was actually realized.

From 1850 to 1900 the decennial percentage of increase for the total population steadily declined, except for the decade 1870 to 1880, following the Civil War; for the last decade of the century only 21.2 per cent increase was shown. It is probable, moreover, that the downward tendency here shown has not been arrested.

Density of population.-In 1790 the density of the enumerated area was a little less than 10 persons per square mile. With the passage of the century the

[^41]density of the same area has increased practically ninefold, and that of continental United States as a whole has nearly trebled.
Table 12. - Density of population per square mile: 1790 and 1900.

|  | 1790 | 1900 |
| :---: | :---: | :---: |
| Continentai Unlled States.. | 9.4 | 25.6 |
| Ares enumerated in 1790 | 9.4 | 80.4 |
| New England states. | 16.3 | 90.2 |
| Maine | 3.2 | 23.2 |
| New Hampshire | 15.8 | 4.5. 7 |
| Vermont..... | 9.3 | 37.8 |
| Massachusetts | 47.1 | 348.9 |
| Connecticut. | 49.1 | 187.5 |
| Middle states. | 10.0 | 153.2 |
| New York | 7.1 | 152.6 |
| New Jersey | 24.7 | 250.3 |
| Pennsylvania | 9.6 | 140.1 |
| Delaware. | 30.2 | 94.3 |
| Southern states. | 7.5 | 49.4 |
| Maryland and Distriet of Coiumbia. | 32.2 | 147.9 |
| Virginia and West Virginia.. | 11.5 | 43.4 |
| North Carolina. | 8.1 | 39.0 |
| South Carolina. | 8.3 | 44.4 |
| Georgia ${ }^{\text {a }}$ | 4.6 | 35.9 |
| Kentueky | 1.8 | 53.7 |
| Tennessee. | 0.9 | 48.4 |
| Added area ${ }^{1}$. |  | 16.7 |

${ }^{1}$ Georgia counties covering an area of 17,841 square miles were enumerated in 1790. The rest of the state is ineluded in the added area.

In 1790 Rhode Island, the smallest state enumerated, reported the largest number of inhabitants per square mile, and in 1900 it still retained first position. But the density of this state increased less than sevenfold during the century; and that of Massachusetts, which was second in rank in 1900, increased less than eightfold. The great increase in density shown during the century for the entire area enumerated in 1790 was contributed principally by those portions of New York, Pennsylvania, and the Southern states which were sparsely populated in 1790 . For example, Kentucky increased thirtyfold and Tennessee fiftyfold.
States showing density, in 1900, less than average for $U$. S. in 1790.


Upon inspecting the density of population in the states comprising the Union in 1900, as shown in the Population Reports of the Twelfth Census, ${ }^{2}$ it becomes

[^42]evident that no states except Florida, North Dakota, South Dakota, and the Western states now have a density of less than 10 persons per square mile, or, in other words, a density as low as the density of popula-
tion for the entire area enumerated in 1790. Applying to the population of the different areas of enumeration in continental United States the land area of the states and territories included, the following figures result:

Table 13.--DENSITY OF POPULATION IN SPECIFIED AREAS OF ENUMERATION WITHIN CONTINENTAL UNITED STATES: 1790 TO 1900.

| AREA ENUMERATED- | 1790 | 1800 | 1810 | 1820 | 1830 | 1810 | 1850 | 1860 | 1870 | 1880 | 1890 | 1900 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| In 1860, 1870, and 1880 |  |  |  |  |  |  |  | 10.8 | 13.3 | 17.3 | 21.6 | 25.9 |
| In $1850, \ldots . . . . . .$. |  |  |  |  |  |  | 11.3 | 15.2 | 18.4 | 23.4 | 28.6 | 34.4 |
| In $1840 \ldots .$. |  |  |  |  |  | 14.7 | 19.7 | 26.0 | 31.3 | 39.0 | 46.8 | 55.9 |
| In $1830 \ldots$ |  |  |  |  | 12.6 | 16.6 | 22.1 | 28.6 | 33.8 | 41.9 | 50. 0 | 59.5 |
| In 1810 and 1820 |  |  | 7.5 | 10.0 | 13.3 | 17.5 | 23.3 | 30. 1 | 35.8 | 44.0 | 52.4 | 62.3 |
| In 1800 |  | 6.612.6 | $\begin{array}{r} 8.9 \\ 16.3 \end{array}$ | $\begin{aligned} & 11.7 \\ & 19.9 \end{aligned}$ | $\begin{aligned} & 15.5 \\ & 24.5 \end{aligned}$ | $\begin{aligned} & 20.1 \\ & 28.2 \end{aligned}$ | $\begin{array}{r} 26.3 \\ 34.9 \end{array}$ | 33.4 | 39.3 | 48.2 | 57.2 | 68.080.4 |
| In 1790 | 9.4 |  |  |  |  |  |  | 41.5 | 47.2 | 57.4 | 67.6 |  |
| Total added area |  | 0.2 | 0.8 | 2.4 | 4.3 | 7.1 | 5.3 | 5.7 | 7.6 | 10.6 | 13.6 | 16.7 |
| First in 1800. |  | 0.2 |  | 2.9 | 5.7 | 11.3 | 17.0 | 24.6 | 30.8 | 38.3 | 45.8 | 54.6 |
| First in 1810. |  |  | 0.6 | 1.4 | 2.3 | 5.0 | 8.5 | 14.0 | 17.6 | 23.5 | 29.6 | 34.8 |
| First in $1830 . . .$. |  |  |  |  | 0.6 | 1.0 | 1.6 | 2.6 | 3.4 | 4.9 | 7.1 | 9.6 |
| First in 1840..... |  |  |  |  |  | 0.3 | 1.5 | 6.2 | 12.0 | 17.6 | 23.6 | 29.2 |
| First in 1850...... |  |  |  |  |  |  | 0.4 | 1.3 | 1.9 | 3. 3 | 5.1 | 6.7 |
| $\underset{\text { First inst in } 1890 \ldots \ldots \ldots . .}{ }$ |  |  |  |  |  |  |  | 0.2 | 0.7 | 2.3 | 4.5 | 5.1 8.3 |
| First in 1890..... |  |  |  |  |  |  |  |  |  |  | 2.0 | 8.3 |

Diagram 4.-Increase in density in original and added area: 1790 to 1900.


Between 1790 and 1900 the density of population in the area enumerated in 1790 increased nearly ninefold. In the same period the density of the added area as a whole increased from nothing to 16.7 , so that in 1900 it was about one-fifth as great as that of the original area.

The above table shows very clearly that detailed comparisons between the original and the added area are likely to be misleading, because of the composite character of the latter. The areas added in 1800, 1810, and 1840, which together comprise practically all of the states lying in the fertile valley of the Mississippi and east of that river, had attained in 1900 a density of from 30 to 50 persons per square mile. In Florida, which includes large areas of swamp land, the density after seventy years was only 9.7 persons per square mile. West of the Mississippi the density is not very great; but it has doubled in the twenty years since 1880, and will doubtless continue to increase.

The changes in density during the century illustrate effectively the influence of industrial development upon the growth and the movement of population. In several states of the original area this influence has produced conditions, and resulting densities, which approximate those of some of the countries of Europe. Thus, the density of Rhode Island (407.0) in 1900 was near! y the same as that of Holland (406.4) in 1899; the density of Massachusetts (348.9) corresponded with that of the United Kingdom (341.6) in 1901; and the density of Connecticut (187.5) corresponded with that of France (190.7) in 1901. Had the density of continental United States been as great as that of Russia in Europe (50.3) in 1897 the population of continental United States in 1900 would have been approximately $150,000,000$; had it been as great as that of France, the population would have been more than $500,000,000$.

# V. POPULATION OF COUNTIES AND THEIR SUBDIVISIONS. 

## COUNTY AREAS MADE COMPARABLE-POPULATION OF MINOR CIVIL DIVISIONS-NAMES OF TOWNS NOT RETURNED <br> SEPARATELY AT THE FIRST CENSUS—POPULATION OF CITIES.

## POPULATION OF COUNTYES

In 1790 there were 292 counties in the area enumerated ; in 1900 there were 784 counties in the same area. Of the 292 counties enumerated in 1790, however, few were even approximately the same in area as the counties bearing the same name a century later. In order, therefore, to determine what changes have occurred in county population, it is necessary first to ascertain, as accurately as possible, the 1900 areas comparable with those which existed under the same county names in 1790. ${ }^{1}$

The population in 1900 of the counties included in the area enumerated in 1790 is presented in Table 105 (page 201), in comparison with the returns for 1790. As this adjustment has been made in connection with the classification of population by color, sex, and age, some reference to the more important facts indicated will be found in the section dealing with that classification.

The statement has frequently been made that many of the counties in the area enumerated in 1790 have decreased in population during the nineteenth century. The following analysis of county areas in the several states enumerated in 1790, according to the amount of increase or decrease, is based upon the comparable areas presented in Table 105:

[^43]Table 14.-Counties enumerated in 1790, classified according to the amount of increase or decrease of population within their boundaries from 1790 to 1900.

| state of territory. | Total number of coun-ties. | Number of counties de creasing. | number of counties in-Creasing- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | $\begin{aligned} & \text { From } \\ & 100 \mathrm{t} \\ & 500 \mathrm{pe} \\ & \text { cent. } \end{aligned}$ | $\begin{gathered} \text { Oree } \\ 51,0 \\ \text { per } \\ \text { cent. } \end{gathered}$ |
| Area enumerated in 1790 | 292 | 10 | 15 | 51 | 122 | 94 |
| New England. | 41 | 1 |  | 10 | 16 | 14 |
| Maine | 5 |  |  |  | 1 |  |
| New Hampshire | 5 |  |  | 2 | 3 |  |
| Vcrmont... | 7 |  |  | 2 | 3 |  |
| Massachusetts. | 11 | 1 |  | 2 | 3 |  |
| Rhode Island Connecticut.. | 5 |  |  | $\stackrel{1}{3}$ | 4 |  |
| Middle states. | 52 |  |  | 2 | 23 | 27 |
| New York. | 15 |  |  | 1 |  |  |
| New Jersey... | 13 |  |  |  | 9 |  |
| Pennsylvania <br> Delaware. | 21 |  |  | 1 | 7 | 14 |
| Southern states. | 199 | 9 | 15 | 39 | 83 | 53 |
| Maryland. | 19 | 1 | 3 | 6 | 6 |  |
| Virginia ${ }^{1}$. | 78 | 8 | 11 | 23 | 24 | 12 |
| North Carolina | 54 |  |  | 6 | 34 | 14 |
| South Carolina | 20 |  | 1 | 4 | 9 | 6 |
| Georgia... | 11 |  |  |  | 4 |  |
| Kentucky | 9 |  |  |  | 2 |  |
| Tennessee. | 8 |  |  |  | 4 |  |

${ }^{1}$ Includes West Virginia.
upon maps of the 1790 period and upon the secondary sources of information above mentioned
Maps for 1790, or for years close to that date, are available for most of the states enumerated in 1790. But the best maps of the period are to some extent incorrect both in boundaries and in areas; few of them indicate the boundaries of counties, and even these sometimes proved useless on account of inaccuracy. For the states of Virginia and Georgia no maps containing the county lines could be found, and it is probable that none are in existence. It is curious that Virginia, in which the oldest settlements and the largest population existed at the First Census, should be one of the states for which such important information is entirely lacking.

Gazetteers, yearbooks, and state histories and manuals proved useful as guides and as a secondary source of information, and data thus secured were freely used as a basis for constructing county lines where more direct evidence was lacking or could not be secured without great expenditure of clerical labor. A few of the state manuals contain carefully compiled data recording all changes in the areas of counties; for example, the manual of the state of Massachusetts specifies the date of transfer of all towns or parts of towns from one county to another. But in general, publications of this character contain merely a list of the counties, with the date of formation and the county or counties from which formed. Such information proved helpful, however, because it facilitated the work of combining the 1900 counties, or parts of counties, which were formed from any county enumerated in 1790 . It was also useful in verifying the boundaries shown in maps and in making clear some of the lines specified in the statutes.

From this explanation of the method of procedure adopted, it is obvious that absolute accuracy has not been secured in the attempt to obtain comparable areas at the first and last censuses. But for the desired purpose-that of establiehing a reasonable basis of compari-son-the county lines, as shown in the accompanying maps and utilized in the tables, are without question sufficiently accurate.




-006I anv 06LI :SGNIT ALNNOO NI SGDNVHD-VINVATASNNAd
(Solid lines indicate 1790 boundaries.)

MARYLAND AND DELAWARE-CHANGES IN COUNTY LINES: 1790 AND 1900.

VIRGINIA AND WEST VIRGINIA-CHANGES IN COUNTY LINES: 1790 AND 1900.
(Solid lines indicate 1790 boundaries.)


NORTH GAROLINA AND SOUTH CAROLINA-CHANGES IN COUNTY LINES: 1790 AND 1900.
(Solid lines indtcate 1790 boundaries.)

(Solid lines indicate 1790 boundaries.)

KENTUCKY AND TENNESSEE-CHANGES IN COUNTY LINES: 1790 AND 1900.


Upon this basis, which is obviously the only correct method of analysis, decreases are shown for only 1 county in New England (Nantucket Island), 1 in Maryland, and 8 in Virginia. In other words, of the county areas enumerated in 1790 only about 3 per cent showed a decrease during the century which has clapsed since the First Census. On the other hand, approximately three-fourths of the entire number have increased much more than 100 per cent, and about onethird showed a population increase of over 500 per cent.

One hundred and forty-eight counties in the area enumerated in 1790 reported a maximum population at some year since 1850 but prior to 1900, without having undergone any change of area sufficient to explain the lower figure. The following table shows that in the aggregate the maximum population of these counties exceeded their population in 1900 by 244,763 , or 7.8 per cent. This fact is shown graphically in the map on the next page.

Table 15.-NUMBER OF COUNTIES IN AREA ENUMERATED IN 1790 REACHING MAXIMUM POPULATION PRIOR TO 1900, WITH THE POPULATION IN 1900, AND THE AGGREGATE MAXIMUM POPULATION OF SUCH COUNTIES.

| state or territory. | $\begin{gathered} \text { Number } \\ \text { of } \\ \text { onties. } \end{gathered}$ | Population | Aggregate population. | NUMBER OF COUNTIES REACHING MAXImum population lin- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1850 | 1860 | 1870 | 1880 | 1890 |
| Area enumerated in 1790. | 148 | 3,152,070 | 3, 396,833 | 11 | 15 | 9 | 66 | 47 |
| New Eingland. | 24 | 564,738 | 637,605 | 5 | 6 | 4 | 3 | 6 |
| Maine ......... |  | $\begin{aligned} & 216,362 \\ & 54,430 \\ & 238,591 \\ & 30,832 \end{aligned}$ |  | $\cdots \cdots$111 | 1 | 3$\ldots$$\cdots$$\cdots$$\cdots$ | $\begin{array}{r} 2 \\ \cdots \cdots \cdots \\ \cdots \cdots \\ \cdots \cdots \end{array}$ |  |
| New Hampshire |  |  |  |  |  |  |  |  |
| Massachusetts.. |  |  |  |  |  |  |  |  |
| Rhode 1sland.. Connecticut... |  | $\cdots$ | $\ldots$ |  |  |  |  |  |
| Middle states... | 43 | 1,467,648 | 1,571,390 | 3 | 2 | 3 | 24 | 11 |
| New York.. | $\begin{array}{r} 25 \\ 1 \\ 16 \\ 1 \\ 81 \end{array}$ | $\begin{array}{r} 958,851 \\ 34,507 \\ 41,528 \\ 32,762 \\ 1,119,684 \end{array}$ | $\begin{array}{r} 1,032,815 \\ 38,570 \\ 467,131 \\ 32,874 \\ 1,187,838 \end{array}$ |  | $\begin{gathered} \hline 2 \\ \cdots \\ \cdots \\ 7 \end{gathered}$ | 1 <br> $\ldots \ldots .$. <br> $\ldots \ldots$. <br> 2 | $\begin{array}{r} 13 \\ 1 \\ 9 \\ 1 \\ 39 \end{array}$ | 4$\ldots \ldots \ldots$$\cdots$$\cdots \cdots$30 |
| New Jersey Pennsylvani |  |  |  |  |  |  |  |  |
| Pennsylvania. |  |  |  |  |  |  |  |  |
| Southern states. |  |  |  |  |  |  |  |  |
| Maryland.. | 5 29 | $\begin{array}{r} 99,180 \\ 339,716 \end{array}$ | $\begin{aligned} & 104,444 \\ & 366,970 \end{aligned}$ | $\cdots$ | $\dddot{7}$ |  | ${ }_{15}^{4}$ | $\begin{array}{r}1 \\ \hline \\ \hline \ldots . .\end{array}$ |
| West Vircinia... North Carolina. | 9 |  | 153,874 |  |  | .......... | 2 |  |
| South Caroroina. | 91161313 | $\begin{aligned} & 145,881 \\ & 168,18 \\ & 1188,67 \\ & 178,645 \\ & 178 \end{aligned}$ |  |  |  |  |  | ..... ${ }^{7}$ |
| Georfia........ |  |  | $\begin{gathered} 177,852 \\ 198,094 \\ 186,604 \end{gathered}$ | ……i |  |  | $\begin{array}{r}8 \\ 5 \\ 5 \\ \hline\end{array}$ | $\begin{array}{r} -6 \\ 4 \\ 4 \end{array}$ |
| Truncssee. |  |  |  |  |  |  |  |  |

The preponderance of maximum population at the Tenth Census was probably due to the fact that the agricultural prosperity of the original area of the United States reached its highest point about 1880; after that date the competition of the West in agricultural products became rapidly greater, thus increasing
the problems of the eastern farmer, and offering added inducements for removal to more favored sections or for migration to cities.

The following table presents a classification of counties by specified sizes at intervals of practically half a century:

Table 16.-COUNTIES IN THE UNITED STATES GROUPED ACCORDING TO SIZE AS MEASURED BY POPULATION, WITH NUMBER AND PROPORTION OF POPULATION IN EACH GROUP: 1790, 1850, AND 1900. ${ }^{1}$

| Limits of population. | 1790 |  |  | 1850 |  |  |  |  |  | 1900 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | For total area. |  |  | For area enumerated at First Census. |  |  | For total area. |  |  | For area enumerated at First Census. |  |  |
|  | Coun-ties. | Population. |  | Counties. | Population. |  | Counties. | Population. |  | Counties. | Population. |  | Counties. | Population. |  |
|  |  | Number. | Per cent of total. |  | Number. | Per cent of total. |  | Number. | $\begin{aligned} & \text { Per } \\ & \text { cent of } \\ & \text { total. } \end{aligned}$ |  | Number. | Per cent of total. |  | Number. | Per cent of total. |
| All counties. | 292 | 3,929,625 | 100.0 | 1,621 | 23, 191, 876 | 100.0 | 749 | 15, 203, 618 | 100.0 | 2,713 | 72,682,620 | 100.0 | 784 | 32, 423,487 | 100.0 |
| Iess than 5,000. | 42 | 136, 755 | 3.5 | 436 | 1,149,920 | 5.0 | 71 | 257,604 | 1.7 | 375 | 979, 745 | 1.3 | 18 | 77, 237 | 0.2 |
| 5,000 to 10,000... | 106 | 779, 720 | 19.8 | 428 | 3, 130, 978 | 13. 5 | 214 | 1,596, 663 | 10.5 | 397 | 3, 072,602 | 4.2 | 107 | 845, 122 | 2.6 |
| 10,000 to 15,000.. | 56 | 690, 538 | 17.6 | 303 | 3, 748, 171 | 16.2 | 168 | 2,086,184 | 13.7 | 417 | 5, 210,957 | 7.2 | 127 | 1, 579, 431 | 4.9 |
| 20,000 to $25,000 .$. | 14 | 662,499 312,774 | 169 8.0 | 150 91 | 2,604,223 | $\begin{array}{r}11.2 \\ 8.7 \\ \hline\end{array}$ | 76 59 | $1,310,572$ $1,307,537$ | 88.6 | 459 304 | 7,990, 377 | 11.0 9.3 | 141 83 | 2,450,495 $1,862,318$ | 7. 6 |
| 25,000 to 30.000 . | 11 | 310, 250 | 7.9 | 66 | 1, 801, 368 | 7.8 | 39 | 1,061, 812 | 7.0 | 219 | 6,002,795 | 8.3 | 67 | 1,831,416 | 5.1 |
| 30,000 to $40,000$. | 15 | 509, 681 | 13.0 | 62 | 2, 133,465 | 9.2 | 45 | 1,574, 383 | 10.4 | 224 | 7,613, 744 | 10.5 | 80 | 2, 709, 902 | 8.4 |
| 40,000 to 50,000.. | 5 | 222, 741 | 5.7 | 29 | 1,272, 263 | 5.5 | 24 | 1,050,065 | 6.9 | 99 | 4,426, 865 | 6.1 | 37 | 1,655, 711 | 5.1 |
| 50,000 and over. . | 5 | 304,667 | 7.8 | 56 | 5, 340, 080 | 23.0 | 53 | 4,958,798 | 32.6 | 219 | 30,601, 234 | 42.1 | 124 | 19,411,855 | 59.9 |

COUNTIES IN AREA ENUMERATED IN 1790, WHICH HAD LESS POPULATION IN 1900 THAN AT SOME PIREVIOUS CENSUS SINCE 1850 WITHOU'T CORRESPONDING CHANGE IN AREA.


The population conditions prevailing in the United States in 1790-when the two groups of counties having between 5,000 and 20,000 inhabitants included more than half of the population and two-thirds of the counties-had changed materially by 1850, and by 1900 the class which preponderated in 1790 had become comparatively insignificant. On the other hand, the group which preponderated in 1900-that having a population of 50,000 or over, which included 219 counties and two-fifths of the population-in 1790 included but 5 counties and less than 10 per cent of the population.

In 1900 the area enumerated in 1790 contained 784 counties. A comparison of the population of these counties from decade to decade shows in many instances apparent decrease in inhabitants, but in a large proportion of these cases such decrease is the result of changes in county areas-the tendency, as population grew denser, being to subdivide large counties.

## POPULATION OF MINOR CIVIL DIVISIONS.

Local organization within counties in 1790 has already been described briefly in Chapter II, in connection with the subjects of boundaries and area of the United States in 1790. Minor civil divisions (subdivisions of the counties) were returned separately at the census of 1790 for the New England states and for a portion of the Middle states, but not for any Southern state. This makes the county the smallest unit available for comparison when the entire Republic is considered.

In 1790, in all settled portions of New England, the boundaries of the towns were specified in the charters, and were well defined. It was therefore natural to expect that the enumerators and marshals would make their returns by towns. All returns were by towns, except for New London county, Conn. The summary of the marshal for Connecticut, however, did not give the population of minor civil divisions in any county.

In the Middle states, except in the more thickly settled sections, the boundaries of the minor civil divisions were less clearly defined than in New England, and more unstable. The county was the important subdivision, and doubtless many of the enumerators, in the absence of definite instructions, considered a return of the minor subdivisions of small consequence even where practicable.

All the enumerators for New York showed the population of the townships under the counties. In the Census report, however, the population of Ontario county-which included all the western portion of the state-is not shown by townships.

The 1790 schedules for New Jersey are not in existence. The marshal for New Jersey included in his summary the names of the townships in the 13 counties which composed the state, but reported the population of individual townships for only 5 counties,
or scarcely more than one-third of the total number. If the enumerators in the remaining 8 counties-which were not confined to any one sectiou of the statewere required to ascertain the population by townships, they probably succeeded in doing so with little or no difficulty. Hence the responsibility for inconsistent returns must have rested with the marshal.

Of the 21 counties in Pennsylvania in 1790, only 9 of the older settled counties were returned by townships or minor civil divisions. For 5 other counties the returns were partly by minor civil divisions and partly grouped under such phrases as "remainder of county" or "eastern (or western) portion of county." For the remaining 7 counties, which were practically unsettled, and might be termed frontier counties, the population was given for the county only, with the comment "not returned by townships."

The returns for Delaware and for all the Southern states were presented by counties only. In the South the roads were poor, even in the more thickly settled districts, and at a distance from the coast they degenerated into trails or ceased entirely, so that the geographers of that period found it difficult to construct maps which would present the physical formation with accuracy; it was not to be expected that an enumeration made under such difficulties could present accurately the population by divisions smaller than counties, even where such divisions existed. In the returns for Virginia and South Carolina the population of the most important places was appended; the returns for the District of Kentucky gave separately the population of 5 towns. Villages existed within the counties, and the boundaries of the larger villages were probably well defined. But inasmuch as they were subject to change by the local authorities at pleasure, it is probable that little importance attached to them as separate units. This is indicated by the fact that in 1790 many villages had two names, as Waltham, or Westham, in Henrico county, Va.; and also by the fact that in many cases the same village is designated by different names on different maps published about that time.

Attempts to ascertain from outside sources the names of townships and of villages or cther settlements which existed in 1790 but were not reported at the First Census, made it evident that complete lists of minor civil divisions are not available for any of the Southern states. For Virginia it was possible to compile from a contemporary history a reasonably accurate list of settlements which were in existence in 1790; but the lack of such lists for other states, and the difficulty in securing information upon this subject, justify the inclusion in this publication of the following lists of minor civil divisions, which were compiled, after considerable inquiry and research, from the principal gazetteers, maps, etc., of the period, and from lists of post offices as they existed in 1796. After having been prepared with care, these lists were submitted to officials of state historical societies in Pennsylvania,

Delaware, Maryland, Virginia, North Carolina, South Carolina, Georgia, Kentucky, and Tennessee, respectively. Thus they have received the consideration and revision of the most competent authorities in the states considered.
No definite information exists as to the exact legal status of the 436 communities or settlements in the Southern states which possessed sufficient importance to appear in the records of the states, thus justifying inclusion below. Some of them doubtless had a municipal form of government, however small their population; others may have been townships in the geographic sense, possibly without population; still others may have been settlements without any township formation below the county.

PENNSYLVANLA.
[Those counties for which minor civil divisions are not given in the census returns, or are given in part only.]

Allegheny county:
Deer.
Depreciation tract. ${ }^{1}$
Elizabeth.
Fayette.
Indiana.
Mifflin.
Moon.
Ohio.
Pine.
Pitt.
Pittsburgh town.
Plum.
Robinson.
Ross.
St. Clair.
Versailles.
Bedford county:
Bedford.
Belfast.
Bethel.
Brothers Valley.
Colerain.
Cumberland Valley.
Dublin.
Elk Lick.
Hopewell.
Londonderry.
Millford.
Providence.
Turkey Foot.
Woodberry.
Bucks county:
Bedminster.
Bensalem.
Bristol.
Buckingham.
Durham.
Falls.
Haycock.
Hilltown.
Lower Makefield.
Lower Milford.
Middletown.
New Britain.
Newtown.
Nockamixon.
Northampton.

Bucks county-Continued.
Oxford.
Plumstead.
Rockhill.
Solebury.
Southampton.
Springfield.
Tinicum.
Upper Makefield.
Warminster.
Warrington.
Warwick.
Wrightstown.
Cumberland county:
Allen.
Carlisle.
East Pennsborough.
Hopewell.
Middletown.
Newton.
Rye.
Tyborn.
Tyrone.
Westpensboro
Dauphin county:
Bethel.
Derry.
East Hanover.
Harrisburgh town.
Heidleberg.
Lebanon.
Londonderry.
Lower Paxtang.
Upper Paxtang
West Hanover.
Franklin county:
Antrim.
Fannet.
Greene.
Guildford.
Hamilton.
Letterkenney.
Lurgau.
Montgomery.
Peters.
Southampton:
Washington.

[^44]PENNSYLVANIA-continued.

Huntingdon county:
Barree.
Dublin.
Frankstown.
Hopewell.
Huntingdon.
Shirley.
Woodberry.
Luzerne county:
Exeter.
Hanover.
Kingston.
Lachawanock.
Newport.
Pittston.
Plymouth.
Salem.
Tunkahannock.
Tyoga.
Wilkesbarre.
Willingborough.
W yalusing.
Mifflin county:
Armagh.
Derry.
Fermanagh.
Greenwood.
Lack.
Lewistown.
Milford.
Upper Bald Eagle.
Wayne.
Montgomery county:
Abington.
Cheltenham.
Douglass.
Franconia.
Frederick.
Gynned.
Hatfield.
Horsham.
Limerick.
Lower Merion.
Lower Salford.
Marlborough.
Montgomery
Moreland.
New Hanover.
Norriton.
Perkiomen.
Plymouth.
Providence.
Springfield.
Toamencing.

Kent county:
Dover.
Duck Creek.
Frederica. Milford.
Newcastle county:
Christiana.
Middletown.
Newark.
Newcastle.
Newport.

Allegany county:
Cumberland.
Old Town.
Ann-Arundel county:
Annapolis.
Elkridge.
Hitton.
London.
Baltimore county:
Gotham.
Hookstown.
Reistertown.

Montgomery county-Cont'd.
Upper Dublin.
Upper Hanover.
Upper Merion.
Upper Salford.
Whitemarsh.
Whitepaine.
Worcester.
Northumberland county:
Augusta.
Bald Eagle.
Beaver Dam.
Buffaloe.
Catawessy.
Chilisquaque.
Derry.
Fishing Creek.
Loyalsock.
Lycoming.
Mahoning.
Mahonoy.
Muncy.
Nepanese.
Penn's.
Pine Creek.
Point.
Potters.
Shamokin.
Turbut.
Washington.
Whitedeer.
Washington county: Amyell.
Chartier.
Coecil.
Cross Creek.
Cumberland.
Donegal.
East Bethlehem.
Fallowfield.
Findlay.
Franklin.
Greene.
Hanover.
Hopewell.
Morgan.
Morris.
Nottingham.
Peters.
Smiths.
Strabane.
Summerset.
Washington.
West Bethlehem.
DELAWARE.
Newcastle county-Continued. St. Georges.
Stanton.
Wilmington.
Sussex county:
Dagsboro.
Georgetown.
Lewes.
County not specified:
Cantwell's Bridge.

MARYLAND.
Baltimore town and precincts: Baltimore.
Calvert county:
Hunting Town.
Lower Marlborough.
Prince Frederick.
St. Leonards.
Caroline county:
Denton.
Federalsburg.
Greensborough.
Hillsborough.

MARYLAND-continued.

Cecil county:
Charlestown.
Elkton.
Frederick.
French Town.
Warwick.
Charles county:
Allan's Fresh.
Benedict.
Bristol.
Byran Town.
Cedar Point.
Newport.
Port Tobacco.
Dorchester county:
Bucktown.
Cambridge.
Hunting-Creek-town.
Indian-Town.
Newmarket.
Vienna.
Frederick county:
Emmitsburgi.
Fredericktown.
Leesburg
Liberty-Town.
Newmarket.
Taneytown.
Westminster.
Harford county:
Abingdon.
Bellaire.
Coopstown.
Harford. ${ }^{1}$
Havre de Gras.
Joppa.
Kent county:
Bridgetown.
Chester.
Georgetown.
Massy's Cross Roads.
St. James.
Sassafras.

Kent county-Continued. Swantown.
Montgomery county: Montgomery C. H. Unity town.
Prince Georges county: Bladensburg. Nottingham. Piscataway. Queen Anne. Upper Marlborough.
Queen Anns county: Bridgetown. Centreville. Church Hill. Mount Pleasant. Queenstown. Ruthsborough.
St. Marys county: Chaptico. Leonardstown.
Somersett county: Princess Ann. Salisbury. Trap.
Talbot county: Easton.
Hole-in-the-Wall. ${ }^{2}$
Hooktown.
Kingston.
Oxford.
Williamsburg. Trappe.
Washington county: Elizabeth. ${ }^{3}$ Hancock. Jerusalem. ${ }^{4}$ Margarettsville. Sharpsburg. Williamsport.
Worcester county: Snowhill.

VIRGINLA.

Accomack county:
Accomac (Court House). ${ }^{5}$
Horntown.
Albemarle county:
Charlottesville.
Milton.
Warren.
Amelia county: Winterham.
Amherst county:
Cabellsburg.
New Glasgow.
Warminster.
Augusta county: Staunton.
Bedford county: Liberty. New London.
Berkley county: Bath (Court House). Bucklestown. Charlestown. Gerardstown. Martinsburg. Middletown. Shepherdstown. ${ }^{6}$
Botetourt county: Fincastle. Pattonsburg.
Buckingham county: Greensville. New Canton.

Campbell county: Lynchburgh.
Caroline county: Bowling Green. ${ }^{7}$ North Wales. Port Royal.
Charlotte county: Charlotte (Court House). ${ }^{8}$ Jefferson.
Chesterfield county: Bermuda Hundred.
Gatesville.
Manchester. Pocahantas. Warwick.
Culpeper county: Culpeper (Court House). ${ }^{9}$ Stevensburg.
Cumberland county: Cartersville. Chester. Cumberland (Court House). Effingham.
Dinwiddie county: Petersburg.
Elizabeth City county: Hampton.
Essex county: Beaufort. Botetourt.
Laytons. Tappahannock.

[^45]vIRGINIA-continued.

Fairfax county: Alexandria. Colchester. Matildaville. Philee. Salisbury. Shippandstown.
Fauquier county: Carolandsville.
Fluvanna county: Columbia.
Franklin county: Rocky Mount.
Frederick county: Frontroyal. Stevensburg. ${ }^{10}$ Winchester.
Gloucester county: Gloucester.
Goochland county: Goochland (Court House).
Greenbrier county: Lewisburg.
Greensville county: Hicksford.
Halifax county: Halifax (Court House). ${ }^{11}$ Peytonsburg.
Hampshire county: Frankford.
Romney. Watson.
Hanover county: Hanover (Court House). Hanover-Town. ${ }^{12}$ New Castle.
Hardy county: Moorefields.
Harrison county: Clarksburg.
Henrico county: Richmond. Westham. ${ }^{13}$
Isle of Wight county: Smithfield.
James City county: Jamestown. Williamsburg.
Jefferson county: Charlestown.
Kanawha county: Kanawha (Court House) ${ }^{14}$
King George county: New Marlborough.
King William county: Delaware. ${ }^{15}$
Lancaster county: Gordonsville. Lancaster (Court House).
Loudon county:
Leesburg.
Middleburg.
Lunenburg county: Dalstonburg.
Mecklenburg county: Mecklenburg. ${ }^{16}$
Middlesex county: Urbanna.
Monongalia county: Morgantown.
Montgomery county: Montgomery (Court House).
Nansemond county: Suffolk.
${ }^{10}$ Also called Newtown.
${ }^{11}$ Also called Banister.
${ }^{12}$ Once called Page's Warehouse.
${ }^{13}$ Also called Waltham
${ }^{14}$ County seat waw later Charleston.
${ }^{15}$ Also called West Point.

New Kent county: New Kent (Court House).
Norfolk county: Norfolk. Portsmouth.
Northampton county: Northampton. ${ }^{17}$
Northumberland county: Northumberland (Court House).
Ohio county: West Liberty. Wheeling.
Orange county: Orange (Court House).
Pendleton county: Franklin.
Pittsylvania county: Cooksburg. Pittsylvania(Court House). ${ }^{18}$
Powhatan county: Scottville.
Prince Edward county: Prince Edward (Court House).
Prince George county: Blandford. Port Conway.
Prince William county: Carrborough. Dumfries. Newport.
Princess Anne county: Kempsville.
Richmond county: Leeds. Richmond (Court House). ${ }^{19}$
Rockbridge county: Lexington.
Rockingham county: Rockingham(CourtHouse). ${ }^{20}$
Shenandoah county: Chester.
Miller's Town. New Market. Strasburg. Woodstock.
Southampton county: Jerusalem. ${ }^{21}$
Spotsylvania county: Fredericksburg.
Stafford county: Falmouth. Leesville.
Surry county: Cabbin Point. Cobham.
Washington county: Abingdon.
Westmoreland county: Kinsale. Westmoreland (Court House).
Wood county: Belleville.
York county: York Town.
County not specified: Goldson's. Harris's. Sweet Springs. ${ }^{22}$ Todde.
${ }^{16}$ Now Boydton.
${ }_{17}^{17}$ Now called Eastville.
${ }^{18}$ Now Chatham.
${ }_{19}$ Now Warsaw.
${ }^{20}$ Now Harrisonburg.
${ }^{21}$ Now Courtland.
${ }^{22}$ Later called Fontville.

## NORTH CAROLINA

Inson county: Anson C. H Wadeaborough.
Beaufort county Washington. Woodstock.
Bertie county: Windsor.
Bladen county: Elizabeth-Town.
Brunswick county: Brunswick. Charlotteburg. Clarendon. Old Town. Smithville.
Burke county: Morganton.
Camden county: Indian Town Jonesborough. Sawyer's Ferry.
Carteret county: Beaufort.
Caswell county: Leesburg.
Chatham county: Campbelltown, Chatham C. H. Pittsborough.
Chowan county Edenton.
Craven county: Newbern.
Cumberland county: Averysborough. Fayetteville.
Currituck county: Currituck C. H
Dobbs county Kingston.
Duplin county: Cross-Roads. Duplin C. H. Sarecto.
Edgecombe county: Tarborough
Franklin county: Louisburg.
Granville county: Oxford. Williamsborough.
Guilford county: Bells Mills. Martinville. New Garden.
Halifax county: Blountsville. Halifax. Scotland Neck.
Hertford county: Murfreesborough. Princeton. Winton.
Iredell county: Iredell C. H
Johnston county: Smithfield.
Jones county: Trenton.
Lincoln county: Lincolnton.

Martin county: Williamston
Mecklenburg county:
Charlotte C. H.
Montgomery county: Montgomery C. H. Stokes.
Moore county:
Alfordstown.
Moore C. H.
Nash county:
Nash C. H.
New Hanover county:
Exeter.
South Washington.
Wilmington.
Onslow county: Swannsborough.
Orange county: Chapel-Hill Hillsborough.
Pasquotank county : Nixonton.
Perquimans county: Hertford.
Pitt county: Greenville. Martinsborough.
Randolph county: Randolph C. H.
Richmond county: Richmond C. H.
Robeson county: Lumberton.
Rockingham county: Rockingham C. H.
Rowan county: Salisbury.
Rutherford county: Rutherford.
Sampson county: Sampson C. H.
Stokes county: Bethabara. Bethania. Friedburg Friedland. Germanton. Salem.
Unitas (at head of Gargal's Creek).
Surry county: Hope. Huntsville. Rockford.
Tyrrell county: Plymouth.
Wake county: Raleigh.
Warren county: Warrenton.
Wayne county: Waynesborough.
Wilkes county: Wilkes.
County not specified: Hogantown. Mount Tizrah. Richland.

Abbeville county: Abbeville Court House.
Beaufort district: Beaufort. Coosawatchi $\because$. Purysburg. Union.

Berkley county: St. Johns Parish.
Camden district:
Camden.
Columbia.
Cowpens.
Rugeley's Mills.
soutil callolina-continued

Charleston district
Charleston.
Jacksonborough.
Middleton.
Monks Corner
Wilsons Ferry.
Wilton.
Cheraw district:
Cheraw Court House.
Cheater county: Chester Court IIouse.
Chesterfield county
Chatham.
Claremont county:
Staterburg.
Dorchester county: Dorchester.
Edgefield county: Edgefield Court House.
Fairfield county: Winnsborough.
Georgetown district Georgetown.
Kingston.
Williamsburg.
Greenville county: Greenville Court House.

Lancaster county:
Lancaster.
Laurens county:
Laurens Court House.
Newberry county:
Newberry Court House.
Ninety-six district: Cambridge. Duetts Corner. Londonderry. New Bordeaux.
New Windsor.
Orangeburgh district: Belleville.
Granby.
Orangeburg.
Pendleton county
Pendleton Court House.
Spartanburgh county: Spartan Court Mouse
Union county:
Pinckneyville.
Not specified by county:
Clermont.
Hatton's Ford.
Radnor.
Saxegotha.

GEORGIA.
Burke county:
Fort Telfair. ${ }^{1}$ Louisville. New Gottingen. New Savannah village. Waynesborough.
Camden county: Colerain. St. Mary's. St. Patricks.
Chatham county: Savannah.
Effingham county: Ebenezer.
Elbert county: Dartmouth. Elberton. Petersburg.
Franklin county: Carnesville. Eastanallee. Franklin c. h.
Glyn county: Brunswick. Frederica.
Greene county:
Liberty county: ${ }^{2}$
Barrington. ${ }^{3}$
Darien. ${ }^{3}$
Medway village.
New Inverness.
Newport Bridge.
Sapelo village. Sunbury
Oglethorpe county:
Georgetown
Lexington.
Richmond county:
Augusta.
Bedford.
Washington county:
Golphington. ${ }^{4}$
Oconee.
Wilkes county: ${ }^{5}$ Washington. Wrightsborough.
County not specified:
Abercorn.
Hardwick.
Old Town.
St. Savilla.
Talassee. Greensborough.

## Kentucky. ${ }^{6}$

Bourbon county: Bourbonton. ${ }^{7}$
Fayette county: Lexington.
Jefferson county: Bullitt's Lick. Campbelltown. ${ }^{8}$ Louisville.

Lincoln county:
Crab Orchard
Knob Lick.
Lincoln.
Russellville.
St. Asaph's. ${ }^{9}$
Stanford.

[^46]-

KENTUCKY-continued.


For the northern portion of the country, it is possible to present accurately the total and average population of minor civil divisions at the First and Twelfth censuses. This is done in the next tabular statement.
A threefold increase in the number of minor civil divisions enumerated in 1900, as compared with the number enumerated in 1790, has been attended by practically a threefold increase in the population of such divisions. The average population of minor civil divisions in New England has increased more than threefold, while that of the Middle states has more than doubled. The proportionate change thus favorable to New England is explained by the fact that the population of the states in that group is much denser than elsewhere in the United States, and as the geographic area is small, and was practically all settled in 1790, the increase in the average population of minor civil divisions represents principally the effect of a moderate increase of population within a limited geographic area. In the Middle states the existence of much larger areas, portions of which were entirely unsettled in 1790, has resulted in a much smaller increase in the average.

| state. | 1790 |  |  | 1900 |  |  | Per centincrease,1790 to 1900,in numberof minorcivildivisions. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of minor civil divisions. | Population. |  | Numberof minorcivildivisions. | Population. |  |  |
|  |  | Total. | $\begin{array}{\|c} \text { A verage } \\ \text { per minor } \\ \text { civil } \\ \text { division. } \end{array}$ |  | Total. | $\begin{aligned} & \text { A verage } \\ & \text { per minor } \\ & \text { civil } \\ & \text { division. } \end{aligned}$ |  |
| Total. | 1,591 | 2,026, 293 | 1,273 | 5,500 | 21,231, 430 | 3,860 | 245.7 |
| New England. | 937 | 1, $009,206^{\circ}$ | 1,077 | 1,687 | 5,592, 017 | 3,315 | 80.0 |
| Maine New Hampshire. | 153 | 96,643 | ${ }_{7}^{632}$ | ${ }_{6}^{631}$ | 694, 466 | 1,101 | 312.4 |
| New Hampshire. | $\begin{array}{r}197 \\ 188 \\ \hline\end{array}$ | 141,899 85,341 |  | $\begin{array}{r}245 \\ 242 \\ \hline\end{array}$ | 411,588 | 1,680 1,364 | 24.4 34.0 |
| Massachusetts. | 279 | 378, 556 | 1,357 | 353 | 2, 805, 346 | 7,947 | 34.0 26.5 |
| Rhode lsland. | 30 | 69, 112 | 2, 304 | 38 | 428,556 | 11,278 | 26.7 |
| Connecticut.. | 90 | 237, 655 | 2,641 | 168 | 908, 420 | 5,407 | 86.7 |
| Middle states. | 654 | 1,017,087 | 1,555 | 3,813 | 15, 639, 413 | 4,102 | 483.0 |
| New York. | 137 | 340, 241 | 2,484 | 974 | 7, 268, 894 | 7, 463 | 610.9 |
| New Jersey. | 94 | 184, 139 | 1,959 | 424 | 1, 883, 669 | 4,443 | 351.1 |
| Pennsyivania | 407 | 433, 611 | 1,065 | 2,382 | 6, 302, 115 | 2,646 | 485.3 |
| Delaware... | 16 | 59,096 | 3,694 | 33 | 184,735 | 5,598 | 106.3 |

The list of 436 minor civil divisions in the Southern states approximates, so far as it is possible at the present time to secure such information, to the actual number of towns or settlements included within the
counties composing the states in question. Utilizing the figures for the Southern states thus obtained, the following results appear:

| StATE OR TERRITORY. | 1790 |  |  | 1900 |  |  | Per centincrease,1790 to 1900,in numberof minorcivildivlsions. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of minor civil divisions. | Population. |  | Number of minor civil divisions. | Population. |  |  |
|  |  | Total. | Average per minor civil division. |  | Total. | Average per minor civil division. |  |
| Southern states. | 436 | 1,903,332 | 4,365 | 6,167 | 13, 897,993 | 2,254 | 1,314.4 |
| Maryland and District of Columbia. | 88 | 319, 728 | 3,633 | 273 | 1, 466,762 | 5, 373 | 210.2 |
| Virginia and West Virginia...... | 134 | 747, 610 | 5,579 | 801 | 2, 812,984 | 3,512 | 497.8 |
| North Carolina. . . . . . . . . | 88 | 395, 005 | 4,489 | 958 | 1, 893,810 | 1,977 | 988.6 |
| Georgla........ | 45 39 | 249,073 82,548 | 5,535 2,117 | 1,457 | $1,340,316$ $2,216,331$ | 3,088 1,521 | 864.4 $3,635.9$ |
| Kentucky. | 31 | 73,677 | 2, 377 | 1,693 | 2,147, 174 | 3,098 | 2,135. 5 |
| Tennessee. | 11 | 35, 691 | 3,245 | 1,551 | 2,020,616 | 1,303 | 14,000.0 |

Accepting the number of minor civil divisions shown for 1790 as substantially accurate, between 1790 and 1900 the number increased approximately thirtcenfold. This, if it represents actual increase, results not merely from the subdivision of existing minor civil divisions, but principally from the establishment of new communities. In 1790 much of the territory included in the Southern states was a wilderness. Kentucky did not reach the dignity of statehood until two years after the census had been taken; Tennessee, then known as the Southwest Territory, was still farther from admission to the Union.

It is probable, however, that the list of minor civil divisions in the South, while fairly accurate so far as the larger settlements are concerned, is very incomplete for the smaller villages, and especially for townships and ouler rural subdivisions.
It will be observed that the change in average population indicated for the Southern states-a decrease from 4,365 in 1790 to 2,254 in 1900-differs widely from the change shown by the actual figures for the New England and Middle states. In the Southern states the center of activity in 1790 was the plantation, while the economic changes during the century have been continually away from the plantation and toward communities. But if the number of minor civil divisions shown for 1790 is too small, the average population for that year is correspondingly too large.

## POPULATION OF CITIES.

In 1790 there were but 5 cities having a population of 8,000 inhabitants or more-Boston, New York, Philadelphia, Baltimore, and Charleston. In 1900 the number of cities included within the area enumerated in 1790 and having a population of 8,000 or more was 286, an increase of more than fiftyfold. Indeed, so great has been the increase of communities of this size that Rhode Island-smallest of all the stateshad more cities of 8,000 inhabitants or over in 1900 than were found in the entire Republic in 1790.

The limit of size above established for 1790 adınits so many communities in 1900 that it seems best to consider this subject from a different point of view. The following table presents the population of the 47 cities in the area enumerated in 1790 which had in 1900 a population of 50,000 or more, in comparison with the population of the same places at the First Census, so far as the earlier figures are obtainable. Of these 47 cities, 39 were located in the New England and Middle states and 8 in the Southern states. The population in 1790 of 32 of these cities can be presented approximately; 5 did not exist even as independent townships in 1790 , but were formed later from parts of other townships and subsequently became cities; 9 appear not to have had any population at the date of the First Census.

Cities haviny a population of 50,010 or over in 1900 in area covered by crumeration of 1790 , by states.

| CITV. | POPULATION. |  |
| :---: | :---: | :---: |
|  | 1790 | 1960 |
| Total. | 1.58,535 | 10,25n, in |
| Maine: |  |  |
| l'ortland. | 2,239 | 50, 14.5 |
| New llampshire: |  |  |
| Mlanchester... | 362 | 56, 987 |
| Massachusetts: Fall River. | (1) | 104,883 |
| New Bedford. | 3,23\% | 62,442 |
| lawrence |  | 62, 5.59 |
| Lynn. | 2,291 | 68,513 |
| Springficld. | 1,554 | 6,2,15.9 |
| Cambridge. | 2,109 | 91,886 |
| Lowell. | (2) | 94, 9ti9 |
| Somervill | (3) | 61, 1,43 |
| Boston. | 1 18,038 | 560,892 |
| Worcester | 2,045 | 118,421 |
| Rhodr Island: |  |  |
| Providence. | -6,371 | 175,597 |
| Connecticut: 0 |  |  |
| Bridkeport | ${ }^{5} 100$ | 70,996 |
| llartford. | 4,072 | 79, 850 |
| New llaven | 4,487 | 108,027 |
| New York: |  |  |
| Albany. | 3,494 | 94, 151 |
| Buflalo. |  | 3.12, 387 |
| New York | 4 32,305 | 3, 437,202 |
| Rochester | 1,628 | 1 42 2, 608 |
| Utica |  | 56,383 |
| Syracusc |  | 108, 374 |
| Troy. | ${ }^{6} 100$ | 60,651 |
| New Jersey: |  |  |
| Camden. |  | 75,935 |
| Newark. | 1,000 | 246,070 |
| Hoboken. |  | 59,364 |
| Jersey City.. |  | 206,433 |
| Trenton.. | 1,946 | 73, 307 |
| Paterson. | 500 | 105, 171 |
| Elizabethtown | 1,000 | 52, 130 |
| Pennsylvania: |  |  |
| Allegheny |  | $129,896$ |
| Pittsburg. | ${ }^{1} 376$ | $321,616$ |
| Reading. | 2,225 | 78,961 |
| Harrisburg | - 880 | 50, 167 |
| Erie... |  | 52, 733 |
| Scranton. |  | 102,026 |
| Wilkes-Barre | 300 | 51,721 |
| Philadelphia. | 4 28, 522 | 1,293,697 |
| Delaware: |  |  |
| Maryland: |  |  |
| Baltimore | ${ }^{8} 13,503$ | 208,957 |
| Virginia: |  |  |
| Richmond | 3,761 | 85, 050 |
| South Carolina: |  |  |
| Charleston | -16,359 | 55,807 |
| Georgia: |  |  |
| Savannah | 2,300 | $\begin{aligned} & 54,244 \\ & 89,872 \end{aligned}$ |
| Kentucky: |  |  |
| Louisvillc. | 200 | 204,731 |
| Tennessee: |  |  |
| Nashville. | 500 | 8n, 865 |
| Memphis. |  | 102,320 |

${ }^{1}$ Not returned separately
${ }^{2}$ Part of Chelmsford, total population 1,144 .
${ }^{3}$ Part of Charlestown, total population 1,583.
${ }_{5}{ }^{4}$ Original city area only.
${ }_{5}{ }^{5}$ Formed in 1821 of parts from Fairfield and Stafford.
7 Estimated.
${ }_{8}$ Town and precinets.
${ }^{9}$ St. Phillips and St. Michael parishes.
It must not be overlooked, in studying tables of this character, that the results are seldom entirely comparable. In nearly all of the 47 cities included in the above table the area has changed materially since 1790 , and tends to change from decade to decade, as increasing population requires an extension of municipal boundaries to meet industrial and residential requirements.

Of the 5 cities having the largest population at the First Census-Boston, New York, Philadelphia, Baltimore, and Charleston-Charleston, the fourth
city in population in 1790, alone of the 5 has failed to maintain its importance as a center of population. The other 4 cities remained leaders in population a century later, with only two rivals-both located outside of the area enumerated in 1790. Chicago, a remote wilderness in 1790 and for nearly half a century afterwards, in 1900 exceeded in population Philadelphia, Boston, and Baltimore; while St. Louis, in 1790 a small frontier settlement not even within the boundaries of the United States, at the last census slightly exceeded in population Boston and Baltimore.
Although the total population of the United States increased rapidly from 1790 to 1900, the increase of the 4 early leaders in urban population-New York, Philadelphia, Boston, and Baltimore-was relatively even more rapid. In 1790 their combined population was less than 100,000 , forming but 2.4 per cent of the population of the Republic; in 1900 it was

5,800,748-nearly 58 times as great as in 1790-and formed 7.5 per cent of the national population, or more than three times the proportion for 1790.
The population reported under the names of these 4 cities, at the beginning and at the end of the century, can not be regarded as strictly comparable, because the limits of each have expanded so that they now include large areas which in 1790 were independent and unconnected. While principally open country at that time, these areas nevertheless supported a population which, if it had been included as urban population at the First Census, would have altered materially the totals reported in 1790. Elsewhere in these pages (see Table 21, page 84) will be found the population in 1900, classified as white and colored, for the cities of New York, Philadelphia, Boston, and Baltimore, computed for the areas of these cities as they existed in 1790.

# VI. WHITE AND NEGRO POPULATION. 

## SURVIVORS OF $1790-W H I T E S$ AND NEGROES IN TOTAL POPULATION-IN FOUR PRINCIPAL CITIES-COMPARISON OF INCREASE IN THE UNITED STATES AND EUROPE - INCREASE BY IMMIGRATION-NATURAL INCREASE-OF WHITES-OF NEGROES-SUMMARY.

The population of the earliest English settlements in America was composed of two elements, white and negro; these two elements, though subject to entirely different conditions, continue to compose the population of the Republic, and since 1790 have recorded roughly comparable rates of increase. The following
table presents the classification, by color, for continental United States at each census from 1790 to 1900, thus indicating the changes which have occurred in the two racial elements of population during the period of Federal census taking:

Table 17.-POPULATION OF CONTINENTAL UNITED STATES, CLASSIFIED BY COLOR, WITH PER CENT OF INCREASE: 1790 TO 1900.

| census year. | total population. |  | white porulation. |  | colored population. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Negro. | Indian and Mongolian. |  |
|  |  |  | Total. |  |  | Free. |  | Slave. |  |
|  | Number. | Per cent of increase over preceding census. |  |  | Number. | Per cent of increase over preceding census. | Number. | Per cent of increase over preceding census. | Number. | Per cent of increase over pre ceding census. | Number. | Per cent of increase over preceding census. | Number. | Per cent of increase over preceding census. |
| 1790. | 3, 929,625 |  |  |  | 3, 172, 444 |  | 757, 181 |  | 59,557 |  | 697, 624 |  |  |  |
| 1800 | 5, 308, 483 | 35.1 | 4, 306, 446 | 35. 7 | 1,002, 037 | 32.3 | 108, 435 | 82.1 | 893, 602 | 28. 1 |  |  |
| 1810. | $\begin{array}{r}\text { 7, } \\ 19,639,881 \\ \hline\end{array}$ | 36.4 33.1 | 5, 862, 073 $7,862,166$ | 36.1 34.1 | 1,377, 808 | 37.5 28.6 | 186,446 233,634 | 71.9 25.3 | 1, 191, 362 | 33.1 29.1 |  |  |
| 1830. | 12,866,020 | 33.5 | 10,537,378 | 34.0 | 2,328, 642 | 31.4 | 319,599 | 36.8 | 2,009, 043 | 30.6 |  |  |
| 1840 | 17, 069,453 | 32.7 | 14, 195, 805 | 34.7 | 2,873, 648 | 23.4 | 386, 293 | 20.9 | 2, 487, 355 | 23.8 |  |  |
| 1850 | 23, 191, 876 | 35.9 | 19,553, 068 | 37.7 | 3,638,808 | 26. 6 | 434, 495 | 12.5 | 3,204,313 | 28.8 |  |  |
| 1860. | 31, 443, 321 | 35.6 | 26,922,537 | 37.7 | 4, 441, 830 | 22.1 | 488, 070 | 12.3 | 3, 953,760 | 23.4 | 78,954 |  |
| 1870. | 38, 558, 371 | 22.6 | 33,589, 377 | 24.8 | 4,880, 009 | 9. 9 | 4, 880, 009 | 899.9 |  |  | 88,985 | 12.7 |
| 1880. | 50, 155, 783 | 30.1 | 43, 402, 970 | 29.2 | 6,580, 793 | 34.9 | 6,580, 793 | 34.9 |  |  | 172, 020 | 93.3 |
| 1890. | 62, 947, 714 | 25.5 | 55, 101, 258 | 27.0 | 7, 488, 676 | 13.8 | 7,488, 676 | 13.8 |  |  | 357, 780 | 108.0 |
| 1900. | 75, 994, 575 | 20.7 | 66, 809, 196 | 21.2 | 8,833, 994 | 18.0 | 8,833, 994 | 18.0 |  |  | 351,385 | ${ }^{2} 1.8$ |

The total increase from 1790 to 1900 in the aggregate population of continental United States was $1,833.9$ per cent. The white population increased $2,005.9$ per cent; the negro, $1,066.7$ per cent. The changes which are shown in the decennial increase of the white population conform in general with those for the total population, but the fluctuations are not so wide. Obviously, therefore, the changes in the negro population were more decided than those in the white element; the increase in the negro population from 1800 to 1810 was more than twice the increase from 1890 to 1900.

A further distribution of population, by color, for the states and territories both of the area enumerated in 1790 and of the added area, is presented in Table 108, on page 222. In order to illustrate more effectively the changes occurring in the two main elements of the population in the parent states as compared with the
younger portions of continental United States, the increase in the succeeding table is shown for thirty-year intervals.
In both areas each element of the population showed, with a single exception, a diminishing increase. In continental United States both elements more than doubled in each thirty-year period from 1790 to 1850; but from 1850 to 1880 the increase in the negro element was only 80.9 per cent; and in the succeeding period the increase of the white population was but one-half and that of the negro population but one-third.
Both the white and the negro elements of the population increased more rapidly in the added area than in the original area during the period from 1790 to 1880, but during the last twenty years the total population and both elements have shown a tendency toward similarity of increase in the two areas.

Table 18.-PER CENT OF INCREASE, DURING SPECIFIED PERIODS, IN THE WHITE AND NEGRO POPULATION OF THE AREA ENUMERATED IN 1790, AND OF THE ADDED AREA WITHIN CONTINENTAI, UNITED STATES: 1790 TO 1900.

| geographic division. | 1790 то 1820 |  |  |  | 1820201850 |  |  |  | 1850 то 1880 |  | $1880 \% 1900$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | White. | Colored. |  |  | White. | Colored. |  |  | White. | Negro. | White. | Negro. |
|  |  | Total. | Free. | Slave. |  | Total. | Free. | Slave. |  |  |  |  |
| Continental United States <br> Area enumerated in 1790. <br> New England. <br> Middle states $\qquad$ <br> Southern states | 147.8 | 134.0 | 292.3 | 120.5 | 148.7 | 105.4 | 86.0 | 108.3 | 122.0 | 80.9 | 53.9 | 34.2 |
|  | 112.2 | 105.6 | 260.8 | 92.3 | 83.6 | 41.6 | 68.3 | 37.3 | 67.3 | 46.8 | 42.9 | 22.3 |
|  | $\begin{array}{r} 65.1 \\ 179.1 \\ 98.4 \end{array}$ | $\begin{array}{r} 24.4 \\ 70.0 \\ 110.9 \end{array}$ | $\begin{array}{r} 59.1 \\ 375.0 \\ 281.5 \end{array}$ | $\begin{aligned} & 196.1 \\ & 50.5 \\ & 103.4 \end{aligned}$ | $\begin{array}{r} 65.1 \\ 119.5 \\ 56.9 \end{array}$ | $\begin{aligned} & 10.0 \\ & 37.1 \\ & 42.4 \end{aligned}$ | $\begin{aligned} & 10.8 \\ & 70.3 \\ & 77.6 \end{aligned}$ | $\begin{array}{r} 1100.0 \\ 188.7 \\ 39.5 \end{array}$ | $\begin{aligned} & 46.7 \\ & 78.4 \\ & 64.7 \end{aligned}$ | 73.4$46.8$$46.5$ | 39.346.439.5 | 48.005.218.8 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Added area. |  | ...... | ...... | ........ | 536.8 | 564.5 | 271.9 | 503.7 | 216.1 | 146.8 | 63.9 | 45.8 |
| Northern states ${ }^{2}$ Southern states |  |  | .-. |  | 526.6 504.9 | 640.6 559.4 | $\begin{array}{r} 562.0 \\ 90.8 \end{array}$ | $\begin{aligned} & 671.7 \\ & 588.9 \end{aligned}$ | 222.0 | 184.4 127.0 | 52.0 67.0 | 28.6 47.7 |
| Western states ${ }^{2}$. |  |  |  |  |  |  |  |  | 807.9 | 855.0 | 140.2 | 155. 3 |

${ }^{1}$ Decrease.
${ }^{3}$ For states Included, see Table 36, page 105.
Diagram 5.-INCREASE OF TOTAL POPULATION AND OF WHITE AND NEGRO POPULATION: 1790 TO 1900.


SURVIVORS OF 1790.
Of the white population enumerated at the First Census of the United States, some individuals survived to be enumerated successively at each of the censuses to and including that of 1900. Analysis of the age
periods shown at each census, with adjustments eliminating persons born after 1790, results in the following record of persons enumerated at subsequent censuses and reporting an age which implied that they were born in 1790 or before:

Table 19.-White population enumerated at the census of 1790 surviving at each census year: 1790 to 1900.

| census mear. | white population surviving. |  | DIED OR DEPARTE during following DECADE. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number. | Percent of number in 1790. | Number. | Per cent of number living in year specifled. |
| 1790. | 3,172, 414 | 100.0 | 380,116 | 12.0 |
| 1800. | 2, 792,328 | 88.0 | 392, 143 | 14.0 |
| 1810. | 2, 400, 185 | 75.7 | 340, 685 | 14.2 |
| 1820 | 2,059,500 | 64.9 | 474, 178 | 23.0 |
| 1830 | 1,585, 322 | 50.0 | 455, 702 | 28.7 |
| 1850. | $1,129,620$ 819,871 | 35.6 <br> 25.8 <br> 1 | 309,749 418,161 | 27.4 51.0 |
| 1860 | 401, 710 | 12.7 | 300, 804 | 74.9 |
| 1870 | 100,906 | 3.2 | 89, 428 | 88.6 |
| 1880 | 11, 478 |  | 10,887 | 94.9 |
| 1890. | 591 |  | 568 | 96.1 |
| 1900. | 23 | (1) |  |  |

The foregoing analysis possesses a sentimental rather than a statistical interest. It is impossible to present with entire accuracy the exact number surviving and thus enumerated at each census, because of inability
to segregate, for any census prior to the Twelfth, those inhabitants (of an age which would have entitled them to be chumerated at the First Census, had they been present at that time) who were acquired by accessions of territory, or those who immigrated to the United States after 1790.

Since the United States antedates in periodic census taking all other civilized nations, with one exception, the fact that the lifetime of even a few persons spanned the one hundred and ten years elapsing between the First and the Twelfth censuses reflects in a striking manner the brevity of the period during which census taking has been a stated function of government.

PROPORTION OF WHITES AND NEGROES IN THE TOTAL POPULATION.

A study of the changes in the proportions of whites and negroes in the total population of the states, both of the area enumerated in 1790 and of the added area, develops some significant facts.

Table 20.-PER CENT OF WHite AND COLORED IN THE TOTAL POPULATION AT THE CENSUSES OF 1790, 1820, AND 1850, COMPARED WITH THE PER CENT OF WHITES AND NEGROES IN THE TOTAL POPULATION AT THE CENSUSES OF 1880 AND 1900.
[The free colored reported in 1790,1820 , and 1850 include Indians, but it is believed that the numbers are too small to invalidate the comparison between the negro element in 1880 and 1900 and the total colored at the earlier censuses.]

| STATE OR TERRITORY. | 1790 |  |  |  | 1820 |  |  |  | 1850 |  |  |  | $1880{ }^{1}$ |  | 19001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | White. | Colored. |  |  | White. | Colored. |  |  | White. | Colored. |  |  | White. | Negro. | White. | Negro. |
|  |  | Total. | Free. | Slave. |  | Total. | Free. | Slave. |  | Total. | Free. | Slave. |  |  |  |  |
| Continental United States..... <br> Enumerated at First Census. $\qquad$ | 80.7 | 19.3 | 1.5 | 17.8 | 81.6 | 18.4 | 2.4 | 16.0 | 84.3 | 15.7 | 1.9 | 13.8 | 86.5 | 13.1 | 87.8 | 11.6 |
|  | 80.7 | 19.3 | 1.5 | 17.8 | 81.2 | 18.8 | 2.6 | 16.2 | 84.9 | 15.1 | 2.5 | 12.6 | 86.5 | 13.5 | 88.1 | 11.8 |
| New England. .................... | 98.3 | 1.7 | 1.3 | 0.4 | 98.7 | 1.3 | 1.3 | ${ }^{(2)}$ | 99.2 | 0.8 | 0.8 |  | 99.0 | 1.0 | 98.9 | 1.1 |
| Maine. | 99.4 | 0.6 | 0.6 |  | 99.7 | 0.3 | 0.3 |  | 99.8 | 0.2 | 0.2 |  | 99.8 | 0.2 | 99.8 | 0.2 |
| New Hampshire. | 99.4 | 0.6 | 0.4 | 0.1 | 99.6 | 0.3 | 0.3 |  | 99.8 | 0.2 | 0.2 |  | 99.8 | 0.2 | 99.8 | 0.2 |
| Vermont. | 99.7 | 0.3 | 0.3 |  | 99.6 | 0.4 | 0.4 |  | 99.8 | 0.2 | 0.2 |  | 99.7 | 0.3 | 99.8 | 0.2 |
| Massachusetts. | 98.6 | 1.4 | 1.4 |  | 98.7 | 1.3 | 1.3 |  | 99.1 | 0.9 | 0.9 |  | 99.0 | 1.0 | 98.9 | 1.1 |
| Rhode Island <br> Connectícut | 93.6 97.7 | 6.4 2.3 | 5.0 1.2 | 1.4 | 95.6 97.1 | 4.4 2.9 | 4.3 2.9 | ${ }_{(2)}^{0.1}$ | 97.5 97.9 | 2.5 | 2.5 |  | 97.7 98.2 | 1.3 1.9 | 97.9 98.3 | 1.7 |
| Middle states. | 93.8 | 6.2 | 1.8 | 4.4 | 96.0 | 3.9 | 3.1 | 0.8 | 97.5 | 2.5 | 2.4 |  | 97.9 | 2.0 | 97.6 | 2.3 |
| New York. | 92.4 | 7.6 | 1.4 | 6.2 | 97.1 | 2.9 | 2.1 | 0.7 | 98.4 | 1.6 | 1.6 |  | 98.7 | 1.3 | 98.6 | 1.4 |
| New Jersey. | 92.3 | 7.7 | 1.5 | 6.2 | 92.7 | 7.2 | 4.5 | 2.7 | 95.1 | 4.9 | 4.9 |  | 96.6 | 3.4 | 96.3 | 3.7 |
| Pennsylvanis | 97.6 | 2.4 | 1.5 | 0.9 | 96.9 | 2.9 | 2.9 | ${ }^{(2)}$ | 97.7 | 2.3 | 2.3 |  | 98.0 | 2.0 | 97.5 | 2.5 |
| Delaware.... | 78.4 | 21.6 | 6.6 | 15.0 | 76.0 | 24.0 | 17.8 | 6.2 | 77.8 | 22.2 | 19.7 | 2.5 | 82.0 | 18.0 | 83.4 | 16.6 |
| Southern states. | 64.4 | 35.6 | 1.5 | 34.1 | 63.0 | 37.0 | 2.8 | 34.2 | c5.2 | 34.8 | 3.3 | 31.5 | 67.8 | 32.2 | 71.2 | 28.7 |
| Maryland and District of Columbia | 65.3 | 34.7 | 2.5 | 32.2 | 64.2 | 35.8 | 9.9 | 25.8 | 71.8 | 28.2 | 13.4 | 14.8 | 75.8 | 24.3 | 78.1 | 21.9 |
| Virginia and West Virginia.. | 59.1 | 40.9 | 1.7 | 39.1 | 56.6 | 43.4 | 3.5 | 39.9 | 62.9 | 37.1 | 3.8 | 33.3 | 69.2 | 30.9 | 75.0 | 25.0 |
| North Carolina | 73.2 56.3 | 26.8 43.7 | 1.3 0.7 | ${ }^{25.5}$ | 65.6 47.2 | 34.4 52.8 | 2.3 1.4 | 32.1 51.4 | 63.6 41.1 | 36.4 58.9 | 3.2 1.3 | 33.2 57.6 | 62.0 39.3 | 38.0 60.7 | -66.9 | 33.0 58.4 |
| Georgia (eastern part) | 64.1 | 35.9 | 0.5 | 35.5 | 50.8 | 49.2 | 0.7 | 48.5 | 44.3 | 55.7 | 0.8 | 54.9 | 44.9 | 55.1 | 46.4 | 53.6 |
| Kentucky.. | 83.0 | 17.0 | 0.2 | 16.9 | 77.0 | 22.9 | 0.5 | 22.5 | 77.5 | 22.5 | 1.0 | 21.5 | 83.5 | 16.5 | 86.7 | 13.3 |
| Tennessee.. | 89.4 | 10.6 | 1.0 | 9.6 | 80.4 | 19.6 | 0.6 | 18.9 | 75.5 | 24.5 | 0.6 | 23.9 | 73.9 | 26.1 | 76.2 | 23.8 |
| Added to area of enumeration since 1790.. |  |  |  |  | 83.9 | 16.0 | 1.4 | 14.6 | 83.4 | 16.6 | 0.8 | 15.8 | 86.5 | 12.7 | 87.6 | 11.4 |
| Added to area of ecumeration, 1790 to 1820. |  |  |  |  | 85.7 | 14.2 | 1.5 | 12.7 | 84.9 | 15.1 | 0.9 | 14.2 | 86.9 | 13.0 | 87.3 | 12.6 |
| Ohio. |  |  |  |  | 99.2 | 0.8 | 0.8 |  | 98.7 | 1.3 | 1.3 |  | 97.5 | 2.5 | 97.7 | 2.3 |
| Indians. |  |  |  |  | 99.0 | 1.0 | 0.8 | 0.1 | 98.9 | 1.1 | 1.1 |  | 988.0 | 2.0 | 97.7 | 2.3 |
| milnots. |  |  |  |  | 97.4 | 2.5 | 0.8 | 1.7 | 99.4 | 0.6 | 0.6 |  | 98.5 | 1.5 | 98.2 | 1.8 |
| Michigan. |  |  |  |  | 97.9 | 0.3 | 0.3 |  | 99.4 | 0.6 | 0.6 |  | 99.1 | 0.9 | 99.3 | 0.7 |
| W isconsin. |  |  |  |  | 89.8 | 10.2 | 10.2 |  | 99.8 | 0.2 | 0.2 |  | 99.8 | 0.2 | 99.9 | 0.1 |
| Alabama. |  |  |  |  | 66.8 | 33.2 | 0.4 | 32.7 | 55.3 | 44.7 | 0.3 | 44.4 | 52.6 | 47.5 | 54.8 | 45.2 |
| Mississippi. |  |  |  |  | 55.9 | 44.1 | 0.6 | 43.5 | 48.8 | 51.2 | 0.2 | 51.0 | 42.4 | 57.5 51.5 | 41.4 | 58.5 |
| Loutiana. |  |  |  |  | 47.8 | 51.8 | 6.8 | 45.0 | 49.3 | 50.7 | 3.4 | 47.3 | 48.4 | 51.5 | 52.9 | 47.1 |
| Arkansas. |  |  |  |  | 88.1 | 11.7 | 0.4 | 11.3 | 77.3 | 22.7 | 0.3 | 22.4 | 73.7 93.3 | 26.3 6.7 | 72.0 94.8 | 28.0 |
| Missouri...............) |  |  |  |  | 84.1 65.1 | 15.9 34.9 | 0.5 0.2 | 15.4 34.7 | 86.8 44.3 | 13.2 55.7 | 0.4 0.7 | 12.8 55.0 | 93.3 56.2 | 6.7 43.8 | 94.8 56.1 | 5.2 43.9 |

${ }^{1}$ The proportion which the colored population, other than negro, forms of the total population is not presented here, because there was no similar element at the earlier 1 lese then one tenth of 1 percent

Table 20.-PER CENT OF WHiTE AND COLORED IN THE TOTAL POPULATION AT THE CENSUSES OF 1790, 1820, AND 1850, COMPARED WITH THE PER CENT OF WHITES AND NEGROES IN THE TOTAL POPULATION AT THE CENSUSES OF 1880 AND 1900-Continued.

| State or territory. | 1790 |  |  |  | 1820 |  |  |  | 1850 |  |  |  | 1880! |  | 19001 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Whitc. | Colored. |  |  | White. | Colored. |  |  | White. | Colored. |  |  | White. | Negro. | White. | Negro. |
|  |  | Total. | Frce. | Slave. |  | Total. | Free. | Slave. |  | Total. | Free. | Slave. |  |  |  |  |
| Added to area of enumeration, 1820 to 1850. <br> Minnesota. <br> Iowa. <br> Florida. <br> Texas. <br> New Mexico <br> Arizona. <br> Utah <br> W ashington <br> Oregon <br> California. |  |  |  |  |  |  |  |  | 85.2 | 14.8 | 0.4 | 14.4 | 88.2 | 9.5 | 90.0 | 8.4 |
|  |  |  |  |  |  |  |  |  | 99.4 | 0.6 | 0.6 |  | 99.5 | 0.2 | 99.2 | 0.3 |
|  |  |  |  |  |  |  |  |  | 99.8 54.0 | 0.2 46.0 | 0.2 1.1 |  | 99.4 52.9 | 0.6 47.0 | 99.4 56.3 | 0.6 43.7 |
|  |  |  |  |  |  |  |  |  | 54.5 72.5 | 27.5 | 0.2 | 27.3 | 52.9 75.2 | 47.0 24.7 | ${ }_{79.6} 56$ | 43.4 |
|  |  |  |  |  |  |  |  |  | 100.0 |  |  |  | 90.9 | 0.8 | 92.3 | 0.8 |
|  |  |  |  |  |  |  |  |  | 100.0 |  |  |  | 86.9 | 0.4 | 75.6 | 1.5 |
|  |  |  |  |  |  |  |  |  | 99.6 87.3 | 0.4 | 0.2 | 0.2 | 888.9 | 0.2 0.4 | 98.5 | 0.2 |
|  |  |  |  |  |  |  |  |  | 99.5 | 0.5 | 0.5 |  | 93.3 | 0.3 | 95.4 | 0.3 |
|  |  |  |  |  |  |  |  |  | 99.0 | 1.0 | 1.0 |  | 88.7 | 0.7 | 94.5 | 0.7 |
| Added to area of enumeration, 1850 to 1880 . |  |  |  |  |  |  |  |  |  |  |  |  | 94.8 | 2.5 | 96.1 | 1.6 |
| North Dakota\} <br> South Dakota <br> Nebraska |  |  |  |  |  |  |  |  |  |  |  |  | 98.5 | 0.3 | 96.1 | 0.1 |
| Kansas... |  |  |  |  |  |  |  |  |  |  |  |  | 95.6 | 4.3 | 96.3 | 0.6 3.5 |
| Montana. |  |  |  |  |  |  |  |  |  |  |  |  | 90.4 | 0.9 | 93.0 | 0.6 |
| W yoming. |  |  |  |  |  |  |  |  |  |  |  |  | 89.0 | 1.4 | 95.5 96.2 | 0.2 |
| Colorado.. |  |  |  |  |  |  |  |  |  |  |  |  | 98.4 | 1.3 | 98.0 | 1.6 |
| Nevada... |  |  |  |  |  |  |  |  |  |  |  |  | 86.0 | 0.8 | 83.6 | 0.3 |
| Added to area of enumeration since 1880 . |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 79.3 | 6.0 |
| Indian Territory. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 77.2 | 9.4 |
| Oklahoma. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 92.3 92.3 | 4.7 7.0 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

${ }^{1}$ The proportion which the colored population, other than negro, forms of the total population is not presented here, because there was no similar element at the earlier censuses with which to draw comparisons.

In 1790 the white population formed 80.7 per cent and the negro population-both free and slave-19.3 per cent of the total. Since 1790 there has been a steady advance in the proportion which the white race bas formed of the total population of continental United States, with a corresponding decline in the proportion of negroes; in 1900 the whites formed 87.8 per cent, and the negroes only 11.6 per cent of the total population.
Diagram 6.-White and colored in the total population of the original and added area.
millions of inhabitants


In the area enumerated in 1790 the changes were similar to those outlined for continental United States. In New England the changes were very slight, and in the Middle states they were not much greater. The

Southern states of the original area, however, have changed considerably in this respect. In the contiguous states of Maryland (including the District of Columbia), Virginia (including West Virginia), and Kentucky, the proportion of whites decreased and that of negroes increased from 1790 to 1820, aftex which the conditions were reversed; in North Carolina, South Carolina, and Tennessee, the proportion of whites decreased and that of negroes increased until 1880, after which there was a very slight movement in the opposite direction; in Georgia there was no sustained tendency in either direction.
By applying the proportion formed by the negro element in the total population in 1790 to the combined white and negro population of continental United States in 1900, and the proportion which the negro element formed of the combined white and negro population in 1900 to the population in 1790, the following results are obtained:

| race. | 1790 |  | 1900 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Actual number. | $\begin{gathered} \text { Number } \\ \text { on basis of } \\ \text { proportion } \\ \text { shownin } \\ 1900 . \end{gathered}$ | $\begin{aligned} & \text { Actual } \\ & \text { number. } \end{aligned}$ | Number proportion 1790. |
| White Negro. | $\begin{array}{r} 3,172,444 \\ 757,181 \end{array}$ | $\begin{aligned} & 3,469,859 \\ & 459,7 \cup 6 \end{aligned}$ | $\begin{array}{r} 66,809,196 \\ 8833,994 \end{array}$ | $\begin{aligned} & 61,044,054 \\ & 14,599,13 \dot{j} \end{aligned}$ |

WHITE AND COLORED POPULATION IN FOUR PRINCIPAI, CITIES.

The difficulty which is confronted upon attempting to compare the population of cities enumerated in 1790 with the population of the same areas in 1900 , arises principally from the fact that in 1900 the oldest sections had become almost exclusively devoted to
business purposes, and therefore reported but a small proportion of the total city population. Persons who now reside in such sections are in most instances the residents of tenement houses, janitors of large buildings and their families, custodians, watchmen, and persons whose work connects them so closely with commercial and manufacturing plants as to necessitate residence in or near their places of employment.


Table 21.-POPULATION, CLASSIFIED BY COLOR, FOR EACH LARGE CITY REPORTED in 1790, COMPARED WITH THAT REPORTED IN 1900, BOTH FOR THE SAME AREA AND UNDER THE SAME NAME.

| ctit. | 1790 |  |  |  |  | 1900 |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Reported for same area. |  |  |  |  |  | Reported under same name. |  |  |  |  |  |
|  |  |  | Total. |  | Slave. | Total. | Whlte. | Colored. |  |  |  | Total. | White. | Colored. |  |  |  |
|  |  |  |  |  |  |  |  | Total. | Negro. | $\begin{gathered} \text { In- } \\ \text { dian. } \end{gathered}$ | Mongo- <br> lian. |  |  | Total. | Negro. | In- | Mongo lian. |
| New York clty Phlladelphia. Boston Baltimore | Population. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 32,305 | 29,043 | 3,262 | 1,078 | 2,184 | 238, 296 | 233, 918 | 4,378 | 1,667 | 5 | 2,706 | 3, 437, 202 | 3, 369, 898 | 67,304 | 60,666 | 31 | 6,607 |
|  | 28,522 | 26, 892 | 1,630 | 1,420 | 210 | 155,691 | 135,879 | 19,812 | 19, 213 | 107 | 492 | 1, 293, 697 | 1, 229, 673 | 64, 024 | 62, 613 | 234 | 1,177 |
|  | 13,503 | 11,925 | 1,578 | 323 | 1, 255 | 28,160 | 21,826 | 6,334 | 6,260 | 2 | ${ }_{74}$ | 508,957 | 429, 218 | 79, 739 | 79, 258 | 3 | 1,281 |
|  | per cent of population. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| New York clty Philadelphia. Boston Baltinuore. | 100.0 | 89.9 | 10.1 | 3. 3 | 6.8 | 100.0 | 98.2 | 1.8 | 0.7 | (1) | 1.1 | 100.0 | 98.0 | 2.0 | 1. 8 | (1) | 0.2 |
|  | 100.0 | 94.3 | 5. 7 | 5.0 | 0.7 | 100.0 | 87.3 | 12.7 | 12.3 | 0.1 | 0.3 | 100.0 | 95.1 | 4. 9 | 4. 8 | (1) | 0.1 |
|  | 100.0 100.0 | 95.8 88.3 | 4.2 11.7 | 4. 2.4 | 9.3 | 100.0 100.0 | 97. 77 | 4.6 22.5 | 4. 2 22.2 | (1) | 0.4 0.3 | 100.0 100.0 | 97.7 84.3 | 2.3 15.7 | 2.1 15.6 | (1). | 0.1 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

${ }^{1}$ Less than one-tenth of 1 per cent.

The sevenfold increase in the population of the original area of New York represents principally tenement house population, since the city limits in 1790 extended but little beyond the present City Hall square. In Boston the population of the original area increased ninefold, in Philadelphia fivefold, and in Baltimore it but little more than doubled.

Probably the most significant feature of the table is the illustration of the inevitable tendency of population to move away from the older centers as the number of inhabitants increases and city limits expand,
which is afforded by the degree to which the inhabitants of the 4 cities have abandoned, for residence purposes, the areas which comprised these cities in 1790. This tendency is more pronounced in New York (doubtless because of physical formation) and Baltimore than in either Philadelphia or Boston. In New York less than 7 per cent of the population now reside within the limits of the city as it existed at the First Census; in Baltimore less than 6 per cent; in Philadelphia 12 per cent; and in Boston 30 per cent.

## INCREASE IN THE UNITED STATES COMPARED WITH THAT IN EUROPE.

The nineteenth century is probably the most noteworthy century with respect to the growth of the population of civilized nations. In the United States in 1800 the conditions were of course exceptional. A wealth of opportunity existed in connection with natural resources: mines discovered but still unworked, agricultural and forest resources of infinite variety and richness, and opportunities for industrial development beyond the dreams of the most imaginative, demanded population and encouraged increase at the rapid rate that Malthus, at the close of the eighteenth century, asserted to be possible only in the United States, where unlimited opportunities for support existed. In Europe, also, new demands for population, unknown at the period when Malthus wrote, were about to arise, by reason of the creation of industrial activities and the enormous extension of commerce. Hence, at the close of the eighteenth century the inhabitants both of the United States and of Europe stood upon the threshold of a development and opportunity latent in previous centuries, but already becoming active.

At the outset it will be of interest to consider the increase of population in the United States in comparison with increase in the principal countries of Europe. Since the First Census of the United States antedates census taking in Europe by at least a decade, only the nineteenth century should be considered.


With the exception of France, all the nations of Europe approximately doubled or more than doubled their population during the nineteenth century; a threefold increase appeared for Belgium alone. During the same period the population of continental United States increased more than fourteenfold; indeed, it had more than doubled by 1820 -after only twenty years. This surprising growth, however, is in reality in no way comparable with the natural increase shown by the nations of Europe. The total population of approximately $76,000,000$ in 1900 resulted from a generous natural increase of persons enumerated in 1790, from additions acquired by accessions of territory, and from an unparalleled iminigration movement, substantially unchecked for more than half a century.

Hence natural growth, which in other nations is practically the only source of population increase, in the United States is but one of several factors. In consequence, the increase shown from 1790 to 1900 is merely a gross increase, depending on other than normal causes, and possessing comparatively little significance until analyzed.

## INCREASE THROUGH IMMIGRATION.

The extraordinary additions to the population of the United States through immigration are shown in the following:

| 1790 to 1820 | ${ }^{1} 250,000$ |
| :---: | :---: |
| 1821 to 1850 | 2,455, 815 |
| 1851 to 1880 | 7,725, 229 |
| 1881 to 1900 | 9, 090, 972 |

The immigration in the twenty years from 1880 to 1900 nearly equals the total for the sixty years from 1820 to 1880 . Prior to 1820 there were very few immigrants; most of these came to the United States after 1810 , and the number arriving prior to 1800 is so small as to be negligible.

In 1820 the foreign stock-that is, the immigrants with their children and grandchildren-could hardly have exceeded 350,000 ; and if this be deducted from the total population $(9,638,453)$ for 1820 , the remainder will still be more than twice the population in 1790. "If the population reported at the First Census, $3,929,214$, had been doubled only once in thirty years, the result in 1910 would have been $62,867,424$. In the theoretical doubling process the increase during the last thirty-year period (1880 to 1910) is equivalent to approximately $1,000,000$ persons a year. Upon that basis, in 1900 the native population would have amounted to about $50,000,000$ (including negroes); whereas the actual population in 1900 was $76,000,000$. Thus the total population at the last census exceeded the theoretical figure for the same year by about 50 per cent. Hence, if we accept this comparison as possessing an approximate value, that part of the growth of the United States which has resulted from immigration is possibly about equal to the progress which has actually occurred from 1880 to 1900 in population, and thus presumably in wealth, amounting in the former to from $25,000,000$ to $30,000,000$ souls, and in the latter to more than $\$ 40,000,000,000 .{ }^{\prime 2}$

## natural increase.

Effective discussion of increase of population must be based upon some separation, necessarily very general in claracter, of the nativity and parentage of the

[^47]two principal elements, white and negro, which have contributed the great ugrerequte reported in 1900. It is important to determine the natural increase, in order to measure the growth and influence of native stock in the United States, and for purposes of com-
parison with the growth of population in foreign countries.

The distribution of population in the United States in 1900 , by its various elements, is shown in the following table:

Table 22:-WHITE AND COLORED POPUlation OF CONTINENTAL UNited STATES, CLASSified bY NATIVITY OF PARENTS AND AS NATIVE AND FOREIGN ELEMENTS: 1900.

| Element of the population. | Total. | CLassified by nativity of paltents. |  |  | CLASSIFIED BY ELEMENT. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Both parents native. | One parent native and the other foreign born. | Both parents foreign born. | Native. |  | Foreign. |  |
|  |  |  |  |  | Number. | Per eent of total. | Number. | Percent of total. |
| Total population. | 75, 994, 575 | 49,965,636 | 5, 109, 052 | 20, 919,887 | $52,520,162$ | 69.1 | 23, 474, 413 | 30.9 |
| White population | 66,809, 196 | 40,958,216 | 5, 075, 093 | 20,775,887 | 43, 495, 762 | 65.1 | 23,313, 434 | 34.9 |
| Native.. | 56, 595, 379 | 40, 949,362 | 5, 013,737 | 10,632,280 | 43,456. 230 | 76.8 | 13, 139, 149 | 23.2 |
| Foreign born | 10,213,817 | 8,854 | 61,3: | 10, 143, 607 | 39, 532 | 0.4 | 10, 174, 285 | 99.6 |
| Colored population. | 9,185, 379 | 9, 007,420 | 33,959 | 144,000 | 9,024, 400 | 98.2 | 160,979 | 1.8 |
| Negro. | 8,833, 994 | 8,779,805 | 26, 300 | 27,889 | 8, 792,905 | 99. 5 | 41,039 | 0.5 |
| lndian and Mongolian. | 351,385 | 227,615 | 7,659 | 116,111 | 231,445 | 65.9 | 119,940 | 34.1 |

In the above table the native and foreign elements were determined by adding to the numbers having both parents native and both parents foreign born, respectively, one-half of the number having one parent native and the other foreign born. But the distribution here shown is obviously unsatisfactory, since the term "native," according to modern census usage, includes all personsborn in the United States, and thus not only persons descended from distinctly native stock, but also the descendants, in the third and subsequent generations, of persons born in foreign countries. In consequence of this fact, upon analysis the census classification proves entirely unsuited to a determination of normal increase, and it becomes necessary to approximate the number of the descendants of the white and negro population enumerated at the First Census.

Increase of white population.-The white population in 1790 and 1800 was both sturdy and prolific, and until about 1830 it contributed a decennial increase of approximately one-third, practically unaided by immigration. After 1830, an increasing number of white foreign born persons added not only themselves but their progeny to the white element. The second, third, and even the fourth generations of foreign stock have now added their increment, so that it is impossible to determine accurately the number of persons in the United States in 1900 who were directly descended from the population enumerated at the beginning of the nineteenth century. Yet practically all of the increase during the nineteenth century in the population of European nations was derived from the native stock, residing within their national boundaries in 1800, and not from immigration.

At the census of 1900 the white foreign element in the United States-that is, the number of white
persons having both parents foreign born, together with one-half the number having one parent foreign born and the other native-aggregated 23,313,434 persons. Discarding this class of inhabitants from the total white population of $66,809,196$, the remaining 43,495,762 obviously comprise the descendants of the white population enumerated in 1790 (and also in 1800, since no appreciable addition from other nations occurred during the decade), augmented by the descendants, in the third and subsequent generations, of white persons who migrated to the United States, especially from Great Britain and Germany, ${ }^{1}$ after 1800 , and also by persons added to the white native element through annexations of territory in the first half of the century. Additions of the latter class can not be accurately measured, but should be regarded as a part of the native stock.
In the remainder of $43,495,762$ above specified, what was the contribution of the elements enumerated in 1800 , and what the contribution, in the third and subsequent generations, of persons arriving in the United States after the beginning of the century?

It is here that exact figures in the process of separation fail, and hypothesis and approximation, however ingenious, begin. Yet, since this analysis deals with the comparative growth of population in America and Europe, it is clearly within the bounds of scientific discussion to point out some of the simpler methods by which approximations of the growth of native stock can be made: (1) By elimination of all foreign stock from the native element; (2) by applying the rate of increase for the Southern states to the rest of the country; and (3) by applying the proportion of persons in Massachusetts having

[^48]native grandfathers to the rest of the country. Should a reasonable harmony appear in the results secured, that fact would tend to justify acceptance of the approximate percentage of increase secured.

1. Elimination of foreign stock from native element.The character of the data which are available renders it necessary to consider the native descendants of the foreign born (in the third and subsequent generations) in three groups, as descendants of the immigrants arriving prior to 1853, between 1853 and 1870, and between 1870 and 1880; naturally, grandchildren of imnigrants arriving after 1880 need not be considered.
At the census of 1850 the foreign born were returned separately for the first time, and were found to number $2,244,602$, of whom $2,240,535$ were white; the number of foreign born colored persons was so small as to be negligible. In the Compendium of the Seventh Census (1850) the number of foreign born and the progeny of foreigners arriving after 1790 is estimated at $3,000,000$ or $3,200,000$ in 1853. ${ }^{1}$ On the basis of this approximation (obviously made at a period when a reasonable approximation should have been possible), the descendants of white immigrants arriving subsequent to 1790 or 1800 and prior to 1853 must have numbered about $1,000,000$ in that year; and it is probable that of this total about one-half were native white of foreign parentage and the other half native white of native parentage. ${ }^{2}$ It is reasonable to assume that since the white population of the United States more than trebled between 1850 and 1900, the group of native white of native parentage at least trebled during the same period, thus contributing about $1,500,000$ to the native white of native parentage in 1900 . The 500,000 native white of foreign parentage in 1850 were very young, and probably did not contribute to a great extent to the native white population of native parentage before 1870. The estimate of the contribution by the immigrants arriving between 1790 and 1850 is doubtless liberal enough to counterbalance this omission.
[^49]In 1870 there were $4,167,616$ native inhabitants both of whose parents were foreign born, and $1,157,170$ native persons having one parent native and the other foreign born. Hence, the foreign element within the native population comprised $4,746,201$ persons; native colored persons-negroes, Indians, and Mongoliansof foreign parentage were so few in number as to be practically negligible. Since the total population of the United States doubled between 1870 and 1900 , and the birth rate is generally accepted as being higher for the foreign than for the native population, it is reasonable to assume that the foreign element within the native white population doubled, or a little more than doubled, during the period under consideration. In the process of doubling, however, it must be remembered that the increment will be greater than the base, which is being constantly reduced by death; hence the native white of foreign parentage and their offspring, which together evidently amounted to approximately $10,000,000$ in 1900 , were composed of two unequal parts, the native white of foreign parentage contributing approximately $4,000,000$, and their offspring-classified as native white of native parent-age-approximately 6,000,000.

The contribution to the native white of native parentage made by native whites of foreign parentage born after 1870 can not be determined with any degree of accuracy. The total number of native white persons of foreign parentage born between 1870 and 1880 and surviving in 1900 was $3,067,062$. It is possible that this element may have contributed 500,000 persons to the native whites of native parentage.

The above computations indicate that in 1900 the contributions of the foreign stock to the so-called native element had reached the following approximate total:

Contribution of immigrants arriving-

| Between 1790 and 1853 | 1,500,000 |
| :---: | :---: |
| Between 1853 and 1870 | 6, 000, 000 |
| Between 1870 and 1880 | 500,000 |
| Total. | 8,000,000 |

In 1900 the native element in the United States was $43,495,762$. Eliminating the $8,000,000$ persons above determined, the white population enumerated in 1800 appears to have increased to $35,495,762$.
2. Growth of white native stock, at rate of increase for Southern states.-At the census of 1850, when the classification by nativity was introduced, the white population of 12 Southern states-Virginia, Kentucky, Tennessee, NorthCarolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, Texas, and Arkan-sas-included in the aggregate less than 4 per cent who were foreign born. The proportion of foreign born in this group of states increased but little during the half century, and even at the census of 1900 the white population was composed almost entirely of the descendants of persons enumerated in 1790 and 1800.

This suggests utilizing the increase of white population shown by the Southern states as a basis from which to compute the increase in the distinctly native stock of the white population residing in the other states and territories; after 1870, however, only one-half of the rate of increase should be used, because of the fact, generally known and admitted, that the rate of increase of the native stock of the white population
in the Northern and many of the Western states has been very low since 1870. The accuracy of such a computation is increased by discarding the foreign element of the white population in 1870 and 1880, and the total foreign white and the native white of foreign parentage in 1890 and 1900. Upon making such an analysis the following figures result:

${ }^{1}$ Obtained by subtracting from the total native clement the native born negroes.

Upon replacing the native white population of native parentage living, in 1890 and 1900, in the Southern states and in the remainder of continental United States by the native whites of native parentage born
in the Southern states and in the remainder of continental United States, the native stock of the white population appears to be as follows:

${ }^{1}$ Increase over the native element of the white population.

The theoretical number shown as the native stock of the white population in 1870 for the country exclusive of the Southern states $(14,505,688)$ must be very near the true figure; the excess of the native element over the native stock of the white population of this area was only $2,350,877$, and it may safely be assumed that of this number the offspring of immigrants arriving between 1790 and 1853 (who numbered $1,000,000$, according to the Compendium of the Serenth Census) contributed at least $2,000,000$, leaving only 350,877 to
represent the offspring of immigrants arriving between 1853 and 1870.

Only one-half of each percentage of increase shown for the Southern states in 1880, 1890, and 1900 was employed in computing the native stock of the white population in the rest of the country. It is worthy of note that, if the entire percentage be employed, the resulting figure for $1900(30,946,644)$ approximately equals the native element of the white population $(29,995,187)$ in the same area; in other words, the use
of the entire percentage procuces a figure large enough to include the entire contribution made to the native element by the descendants of the foreign white in the third and subsequent generations. This result may be merely a coincidence, but it recalls a theory advanced by Gen. Francis A. Walker, Superintendent of the Tenth Census, that the advent of large numbers of foreigners affects unfavorably the birth rate of the native element of a community. ${ }^{1}$ This theory has been opposed by many statisticians of prominence.
3. Growth of white population of native stock, measured by proportion of persons in Massachusetts having native grandfathers.-As already pointed out, the classification of parentage by the Federal census stops with native white of native parentage. For this analysis the essential fact is the number of native white persons having native grandparents, and the problem which is confronted by the inquirer is to determine the percentage which would be deducted from the native white population of native parentage if it were statistically possible to segregate the native white persons having native grandparents.

The classification of the population of Massachusetts by nativity of grandfathers was made at the state census of 1905. It is doubtful whether any attempt to ascertain nativity of grandparents can ever be entirely successful, because of the likelihood of error concerning this subject, on the part of persons responding to the enumerators' questions; but if the returns of Massachusetts be accepted as approximately correct, they offer an opportunity to advance one generation beyond the Federal census, and thus to secure, for one state at least, the proportion of white persons who, besides being native born, possessed native grandfathers. Of the entire population of Massachusetts in 1905 , slightly less than one-third reported native birth and native grandfathers. Upon eliminating the colored, it is found that the native white population reported as having both native fathers and native grandfathers formed 79.1 per cent of the total native white having native fathers. ${ }^{2}$ It is obvious that if it

[^50]were possible to determine accurately the number of native white persons having native grandfathers in 1900, a close approximation would be reached concerning the increase in the white population of the native stock, since this classification reaches back to the period when immigration had not yet become an important factor, and hence to the period when practically all the population was composed of persons enumerated in 1800 or their progeny. Assuming that the proportion shown by the state census of Massachusetts is applicable to the other states, the total number of white persons in 1900 descended from the white population enumerated in 1800 numbered 33,729,282.

The results of the three computations described above are summarized in the following statement:

| elements of the population. | White population: 1900. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | First com-putationelimination of the foreign stock from the native element. | Second com-putationgrowth of native stock at rate of increase for Southern. states. | Third com-putationgrowth of native stock measured by proportion of persons in Massachusetts having native grandfathers. | Average. |
| Total. | 66, 809, 196 | 66,809, 198 | 66,809, 196 | 66, 809, 106 |
| Native element. | 43, 495, 762 | 43, 495, 762 | 43, 495, 762 | 43,495,762 |
| Native stock | 35, 495, 762 | 35,643, 365 | 33, 729, 282 | 34,956, 136 |
| Forelgn stock. | 8,000,000 | 7,852,397 | 9,766,480 | 8, 539, 626 |
| Foreign element. | 23, 313,434 | 23,313,434 | 23, 313, 434 | 23,313, 434 |
| Total foreign stock | 31, 313, 434 | 31, 165,831 | 32, 404, 047 | 31,853,060 |

The three computations show a range of nearly $2,000,000$ (between $33 \frac{1}{2}$ and $35 \frac{1}{2}$ millions). Utilizing the average of the three, it appears that in 1900 the white population of continental United States contributed by persons enumerated at the Second Census was approximately $35,000,000$; while the contribution to the native whites of native parentage made by the third and subsequent generations descended from immigrants arriving after 1800 numbered approximately $8,500,000$. Adding the latter figure to the known foreign element in 1900, it is found that the contribution of the foreign stock to the white population was $31,853,060$. Hence, at the Twelfth Census the total white population of continental United States appears to have been divided between the descendants of persons enumerated at the Second Census and of persons who became inhabitants of the United States after 1800, in the proportion of about 35 to 32 .

The white population shown at the Second Census, 1800 , was $4,306,446$. To this number should be added 100,000 persons, as the approximate number acquired by accessions of territory early in the century, who must be regarded as a part of the native
stock. ${ }^{1}$ Upon this basis the increase from 1800 to 1900 in the native white stock of continental United States was 694.3 per cent.

It is not surprising that the increase of inhabitants upon both continents is one of the most noteworthy developments of the century; but the great excess of increase of population in the United States over that of the nation of Europe showing the largest percentage illustrates, and to some extent measures, the wealth of opportunity in the young Republic and the unusual virility of the population.
The largest percentage of increase during the century from 1800 to 1900 , shown by the table on page 85 , for any European nation, was that reported for Belgium204 per cent. Had the percentage of increase of the native stock of the white population of the United States enumerated in 1800 been onty as great as that shown by Belgium, the white population of the United States in 1900 would have been as follows:

This total approximates the white population of the United States in 1880. Thus the greater fertility of the native white stock of the United States, as compared with fertility in the countries of Europe showing the largest increase, has resulted in a white population in 1900 which is twenty years in advance of what it would have been if computed on the slower rate of increase shown for Belgium. It would be difficult to suggest more vividly the great fecundity during the nineteenth century of the white population inhabiting the United States in $1800 .^{2}$
It is probable that a readjustment of population increase is now in progress, and that the steady diminution in the rate of increase shown for both Europe and the United States in the later decades of the nineteenth century affords confirmation of the general accuracy of the theory advanced by Malthus, long

[^51]discredited, because it happened to be put forward at a period when newly awakened national development on both continents seemingly disproved it.

Increase of white population of nutive parentage in the states enumerated in 1790.-The methods outlined above for determining the increase in the native stock of the white population are too detailed, and the results too imperfect, to justify computation for individual states. Since the Census classification which most closely approximates the native stock is the native white of native parentage, in the following summary the white population in 1800 of the states enumerated in 1790 is compared with the native white population of native parentage in the same area in 1900, for the purpose of illustrating the tendency to comparatively small increase exhibited by the native element of the white population in the older states of the original area.
Table 23.- White population in 1800 of each state and territory enumerated in 1790, compared with the native white population of native parentage in the same area in 1900.


Upon comparing the white population in 1800 in the area enumerated in 1790 with the native white population of native parentage in the same area in 1900, the increase during the century is shown to be less than 350 per cent. As already pointed out, the population even as thus classified has been reenforced during the century by the third and subsequent generations of the descendants of immigrants. The significance of the table therefore lies principally in the comparatively moderate increase which appears upon withdrawing from the total population even part of the increase due to immigration.

This summary is presented by the 3 general geographic divisions, in order to indicate the differences in increase which appeared in these sections. In none of the New England states was there a large
increase during the century in the number of native whites of native parentage. This fact is indicative of heavy emigration, and doubtless also of a very low birth rate. The immense increase shown for Georgia, Kentucky, and Tennessee can not be regarded as especially important, because at the beginning of the century these areas were just being settled, and 2 of the 3 were merely territories or districts. During the earlier decades of the century, when the older states were to a great extent distributers of population, these 3 states were distinctly the recipients of immigration; obviously, therefore, the growth of population in all 3 was contributed largely by persons of native stock.

Growth of the British race.-Elsewhere in these pages will be found a discussion of nationality at the First Census, indicating that much the larger part of the white inhabitants of the United States were natives, or the offspring of natives, of Great Britain, and principally of England. ${ }^{1}$ The population of Great Britain in 1712 is estimated to have been but $9,000,000$. During the succeeding century (the eighteenth) Great Britain contributed from this small population the stock which formed the larger part of the white population of the United States in 1790, and which, as already pointed out, increased by 1900 to approximatcly $35,000,000$ souls. In 1801 the population of the United Kingdom was $16,200,000$; by 1900 it had increased to $41,000,000$. But during the nineteenth century the mother country also contributed, even more freely than she had contributed during the eighteenth century to North America, to the population of the United States and to that of a score of younger colonies. The spectacle is thus presented of a nation which not only increased during the century more generously than did any of its rivals, but at the same time created other nations, one of which alone produced within the century a native population nearly equal to that of the mother country. It is possible that a racial growth similar in character may have occurred upon a small scale in connection with some of the colonies established by ancient cities along the Mediterranean, but in magnitude there appears to be no parallel in history for this population achievement of the British race from 1700 to 1900.

Increase of negro population.-In comparing the increase of population in the United States with that of the nations of Europe, attention has thus far been directed to the changes in white population, since the white race only can be considered in comparison with Europe. It must be remembered, however, that the negro has always constituted an important part of the population of the United States, and also that the negro element must be classed as distinctly native. From $1,002,037$ negroes in the United States in 1800 the number increased to $8,833,994$ in continental United States in 1900, of whom $8,792,955$ belonged to the native element.

It must not be overlooked that the negroes enumerated in 1800 received accessions between 1800 and 1808, and possibly surreptitious additions later, through further importation of slaves. Since this enforced immigration occurred at the beginning of the century under consideration, the total increase from this source should be included in the total negro population existing at the beginning of the century. This addition was more than $70,000,{ }^{2}$ probably about 100,000 , and there should be added also approximately 50,000 negroes acquired by accession of territory. With this adjustment, the increase from 1800 to 1900 in the native element of the negro population of the United States was 663.3 per cent.

The increase of negroes, however, presents an entirely different problem from that presented by the increase of whites. The negro race is very prolific, and possibly would have accomplished, unaided, the increase shown. But it is impossible even to estimate what influence the white race has exerted upon the increase of what is classed as negro population. There were many mulattoes in the United States even before 1800; by a census of Maryland in 1755, 8.0 per cent of the negroes were returned as mulattoes. Attempts were made at the censuses of 1870 and 1890 to measure the strain of white blood in persons classed as negroes, and the returns, while regarded as very inaccurate, supplied at least an approximate measurement, where before none had existed. The negroes reported as partly white formed 12 per cent of the total number in 1870 and 15.2 per cent of the total in 1890. It is probable that this proportion is increasing; even upon the basis of the proportion shown for 1890, however, in 1900 the number of persons in continental United States classed as negroes, but containing some white blood, would have been at least $1,342,767$. Part of this number might be regarded as outside of normal increase, and as bearing to the natural increase of negroes enumerated in 1800 a relation somewhat similar to the increase contributed to the white inhabitants of the Republic by immigrants and children of immigrants. It is more probable, however, that the contribution of the white race to negro increase should be regarded as a substitute for increase which otherwise would have been furnished by the negro race itself.

Summary of increase in total population.-From the foregoing analysis of the increase of the native white and negro elements composing the population of the United States, the total number of persons enumerated (and included) in both elements in $1800(5,558,483)$ increased to $43,749,091$ in 1900, an increase of 687.1 per cent. During the century, therefore, the population of the United States, including both white and negro, unaided by immigration, increased nearly sevenfold, while during the same period the population of Europe, exclusive of Russia, Turkey, and Greece, increased 119.4 per cent. The largest increase shown
by any nation of Europe was 204 per cent, or less than one-third as great.

The similarity here shown in the increase during the nineteenth century of the whites and negroes enumerated at its begrinning, possesses especial significance when it is remembered that during the greater part of the century the conditions under which the two races existed were radically different. The white race possessed all the advantages of unlimited resources and complete independence, and of a strict observance of the family relation. In marked contrast, during much more than half of the period under consideration the negro race was for the most part in a state of bondage, and the family relation was doubtless frequently subordinated to the exigencies of ownership.

Table 21.-White, negro, Indian, and Mongolian population, with number and per cent "f increase, for continental United States: 1800 and 1900.

|  | $1800{ }^{1}$ | 1900 | INCREASE. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Number. | Per cent. |
| Total populatlonWhite. .-............... | 5,558, 483 | - 75, 994, 575 | 70,436, 022 | 1,267.2 |
|  | 4, 406, 446 | 66, 809, 196 | 62, 402,750 | 1,416. 2 |
| Native stock Foreign stock. | 4,406, 446 | $\begin{aligned} & 34,956,136 \\ & 31,853,000 \end{aligned}$ | $\begin{aligned} & 30,549,690 \\ & 31,853,060 \end{aligned}$ | 693.3 |
| Negro. | 1,152,037 | 8,833,994 | 7,681,957 | 666.8 |
| Native stock. Foreign stock | 1,152,037 | $8,792,955$ 41,039 | $\begin{array}{r} 7,640,918 \\ 41,039 \end{array}$ | 663. 3 |
| Indian and Mongolian. |  | 351,385 | 351,385 |  |

${ }^{1}$ Inciuding an estimate of 100,000 white persons and 50,000 negroes as the population in 1800 of areas added after that year, and an estimate of 100,000 negroes as the number of slaves imported after 1800 .

## APPORTIONMENT.

The Constitution contained the following provision:
Representatives and direct taxes shall be apportioned among the several states which may be included within this Union, according to their respective numbers, which shall be determined by adding to the whole number of free persons, including those bound to service for a term of years, and excluding Indians not taxed, threefifths of all other persons. ${ }^{1}$

The same paragraph further stipulated that, until an enumeration should be made, each state should be entitled to a specified number of representatives, the total being 65 .

The population required for one representative has increased from 33,000 in 1790 to nearly 200,000 in 1900 , or six times the number of citizens represented at the outset. With the basis of apportionment at the last census the same as at the first, the membership in the House of Representatives, instead of being 386, as determined by the apportionment act under the Twelfth Census, would have been 2,259 . On the other hand, were the ratio which was employed in 1900 applied to the states in 1790, the largest delegation in the House of Representatives would have been 3 members; only 4 states would have had 2 members; the remaining states would have had but 1 ; and the total

[^52]membership of the House of Representatives would have been 19 .

The change in the apportionment of representatives in Congress which has been in progress during the century from the First Census to the Twelfth is indicated by the following summary:

Apportionment of congressional representation: 1790 to 1900.

| census year. | Population to each representative. | REPRESENTATIVES. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Total number. | Area enumerated in 1790. |  | Added area. |  |
|  |  |  | Number. | Per cent of total. | Number. | Per cent of total. |
| 1790. | 33,000 | 105 | 105 | 100.0 |  |  |
| 1800. | 33,000 | 141 | 141 | 100.0 |  |  |
| 1810 | 35,000 | 181 | 175 | 96.7 | 6 | 3. 3 |
| 1820 | 40,000 | 213 | 187 | 87.8 | 26 | 12. 2 |
| 1830 | 47, 700 | 240 | 199 | 82.9 | 41 | 17. 1 |
| 1810. | 70,680 | 223 | 161 | 72.2 | 62 | 27.8 |
| 1850. | 93, 423 | 234 | 154 | 65.8 | 80 | 34. 2 |
| 1860. | 127,381 | 241 | 139 | 57.7 | 102 | 42.3 |
| 1870. | 131,425 | 292 | 156 | 53.4 | 136 | 46.6 |
| 1880. | 151,911 | 325 | 153 | 47.1 | 172 | 52.9 |
| 1890. | 173, 901 | 356 | 168 | 47.2 | 188 | 52.8 |
| 1900. | 194, 182 | 386 | 179 | 46.4 | 207 | 53.6 |

This comparison affords an effective and final illustration of the extraordinary change which has occurred during the first century of population growth in the United States.

# VII. SEX AND AGE OF THE WHITE POPULATION. 

DECREASE IN PROPORTION OF MALES-IN PROPOR-<br>TION OF EACH SEX UNDER 16 YEARS-INFLUENCE<br>OF IMMIGRATION-OF MODERN SANITARY SCIENCE.

At the First Census a complete classification of sex and a partial classification of age were obtained for the entire white population. The three questions under which these items were secured were as follows:

1. Free white males of 16 years and upward, including heads of families.
2. Free white males under 16 years.
3. Free white females, including heads of families.

Sex.-Discussion of the proportions of the sexes in the United States has been presented from time to time in reports of the Federal census. Such change as has occurred in the proportion of the sexes is best illustrated by computing the number of males in each 1,000 of population in 1790 and 1900 and midway, in 1850.

Table 25.-Proportion of males in the white population, by states and territories: 1790, 1850, and 1900.

| StATE OR TERRITORY. | NUMBER OF MALES PER 1,000 OF WHITE POPULATION. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1790 | 1850 | 1900 |
| Continental United States. | 509 | 513 | 513 |
| Area enumerated in 1790. | 509 | 504 | 502 |
| New England | 498 | 498 | 49.4 |
| Maine . | 511 | 510 | 505 |
| New Hampshire. | 503 | 491 | 499 |
| Vermont. . | 526 | 509 | 509 |
| Massachusetts. | 490 | 491 | 487 |
| Rhode Island | 492 | 489 | 489 |
| Connecticut. | 495 | 495 | 500 |
| Middle states. | 514 | 506 | 502 |
| New York | 516 | 507 | 497 |
| New Jersey. | 510 | 501 | 500 |
| Pennsylvania. | 514 | 506 | 508 |
| Delaware. | 517 | 502 | 510 |
| Southern states. | 515 | 506 | 506 |
| Maryland and District of Colum | 514 | 504 | 495 |
| Virginia and West Virginia. . | 514 | 504 | 510 |
| North Carolina. | 511 | 491 | 500 |
| South Carolina | 523 | 502 | 504 |
| Georgia. | 513 | 510 | 504 |
| Kentuck | 527 | 516 | 509 |
| Tennessce. | 519 | 505 | 508 |
| Added area. |  | 529 | 521 |

The proportion of males in the white population shows a more marked decrease from 1790 to 1900 in the Middle and Southern states than in New England. In 1790 the only states reporting an excess of females were Massachusetts, Rhode Island, and Connecticut.

In 1900 such excess was reported not only by Massachusetts and Rhode Island, but also by New Hampshire, New York, and Maryland. Had the proportions been the same in 1790 as in the original area in 1900, there would have been 23,194 fewer white males than were reported at the First Census. If, on the other hand, the proportion of males in the area enumerated in 1790 had been the same in 1900 as in 1790, the number of males reported would have been greater by 216,826 .

Age.-The age classification secured at the First Census separated white males into age groups above and under the age of 16 years, without a similar separation for females. In any attempt to analyze the age figures thus presented, it becomes necessary to estimate the same classification with respect to females. The defect noted in the enumeration of 1790 was corrected at the census of 1800 . Hence, within a decade of 1790 the exact proportion of females in the age groups specified were definitely known. This fact suggests the practicability of utilizing the well-known and fairly constant statistical ratio between the numbers of males and females, and the probably similar ratios for the principal age groups.

Before utilizing such proportions, it was of course necessary to demonstrate that the results would be substantially accurate. If from the Second to the Third Census no marked variation is found in the proportion formed of all white females by white females under 16 years of age, either in the total or in the returns for the same states, the proportion from 1790 to 1800 is likely to have been fairly constant; furthermore, if the proportion formed of all white males by white males under 16 in 1790 , as compared with the similar proportion shown in 1800 , varied little, it would then be established beyond reasonable doubt that the proportion of white females in the same age groups, though unascertained, must have differed but little in 1790 from the proportions actually shown in 1800. Hence, the application of the proportion shown for white females under 16 years of age in the various states in 1800, to obtain the number of females in the same age group in 1790, would be fully justified. What are the results of an analysis concerning the constancy of such ratios?

The proportion which the white females under if years of age in the year 1800 formed of all white females amounted to about one-half. It varied less than one-twentieth of 1 per cent from 1 s00 to 1810 . The percentages for the United States and for the New England states, Middle states, and Southern states at both censuses were:

|  | 1504) | 1810 |
| :---: | :---: | :---: |
| United States | 49.7 | 49.7 |
| New England | 46.3 | 46. 4 |
| Middle states.. | 50.2 | 50.3 |
| Southern states. | 51.6 | 51.4 |

For the most part the range among individual states is very narrow. In 8 out of 17 states the difference in proportion is less than 1 per cent, and in no instance does it exceed 3 per cent.
The proportion in 1800 for males under 16 years of age is substantially the same as for females, being:

|  | 1800 | 1810 |
| :---: | :---: | :---: |
| Unlted States | 50.4 | 50.3 |
| New England. | 48.9 | 47.9 |
| Middie states.. | 50.0 | 50.2 |
| Southern states. | 51.8 | 51.8 |

The important question, however, is obviously the confirmation which may or may not be afforded by the similarity of the proportion shown for white males under 16 years of age at the Second Census as compared with the First. The proportions of males in this age group at the First and Second censuses were as follows:

|  | 1790 | 1800 |
| :---: | :---: | :---: |
| United States. | 49.6 | 50.4 |
| New England | 48.4 | 48.9 |
| Middle states.. | 48.7 | 50.0 51.8 |
| Southern states |  | 51.8 |

In short, the uniformity in the proportion of white females under 16 years of age among all white females in 1810 as compared with 1800 , the similarity in the proportion of white males under 16 and white females under 16 in 1800 as compared with 1810, and the similarity of the proportion of all white males formed by those under 16 years of age in 1800 as compared with 1790 , appear to justify the use of the proportion of females under 16 years of age returned in 1800 by the several states, to compute the number of females in the same age group in 1790. Accordingly, in Table 106, on page 208, will be found the probable number of females under and over the age of 16 , determined in accordance with the proportions shown by the varipus states in 1800 .

| SEX AND AGil. | WHITE: IOIVLATHON is 17!!). |  |
| :---: | :---: | :---: |
|  | Number. | I'er cent |
| 'Total. | 3,172, 414 |  |
| lf years and over Under 16 y | $\begin{aligned} & 1,(119.181 \\ & 1,553,24,(0) \end{aligned}$ | 51.0 49.0 |
| Males | 1,615,5,74,1 |  |
| 16 years and over. Under 16 years. | $\begin{aligned} & 815,01 \times 8 \\ & 800,61.3 \end{aligned}$ | 50). 4 |
| Females. | 1, 55.56 , 6.5 .3 |  |
| 16 years and over. | 80.4, 08f, | 51.7 |
| Under 16 years | 752, 54.7 | $4 \times 3$ |

The proportions of white persons of both sexes who were under 16 years of age in 1790 are compared with the corresponding proportions in 1900 in the following summary:

Per cent uhite persons under 16 years of age form of total white population, and per cent white males and females of the same age group form of all white males and females, respectively: 1790 and 1900.

| STATE OR TERRITORY. | BOTII SEXES. |  | males. |  | frmales. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1790 | 1900 | 1790 | 1900 | 1790 | 1900 |
| Continental I'nited States.A rea cnumerated in $1790 . \ldots$. . $^{\text {a }}$ | 49.0 | 3.5. 6 | 49.6 | 35.2 | 48.3 | 36.1 |
|  | 49.0 | 34.1 | 49.6 | 34.3 | 45.3 | 33.9 |
| New England. | 47.0 | 29.1 | 48.4 | 29.6 | 45. ${ }^{\text {i }}$ | 28.7 |
| Maine. | 50.7 | 29.0 | 50.4 | 29.0 | 51.1 | 29.0 |
| New Hampshire | 48.6 | 27.5 | 49.1 | -27.5 | 45.0 | 27.5 |
| Vermont.. | 51.3 | 29.4 | 49.9 | 29.2 | 52.8 | 29.6 |
| Massachusetts | 45.5 | 29.0 | 47.8 | 29.6 | 43.4 | 28.3 |
| Rhode Island | 46. 4 | 30.5 | 49.5 | 31.7 | 43.3 | 29.3 |
| Conneeticut. | 45.4 | 29.7 | 47.2 | 29.8 | 43.7 | 29.7 |
| Middle states. | 49.4 | 32.6 | 48.7 | 32.6 | 50.2 | 32.5 |
| New York | 49.3 | 30.9 | 48.3 | 31.2 | 50.5 | 30.6 |
| New Jersey | 48.7 | 32.7 | 47.8 | 32.7 | 49.6 | 32.6 |
| Pennsylvania | 49.8 | 34.5 | 49.2 | 34.2 | 50.4 | 34.8 |
| Delaware. | 49.4 | 32.7 | 50.8 | 32.6 | 48.0 | 329 |
| Southern states | 50.2 | 40.0 | 51.1 | 40.2 | 49.2 | 39.7 |
| Maryland and District of Columbia. | 45.0 | 33.3 | 47.9 | 33.9 | 41.9 | 32.8 |
| Virginia and West Vir- ginia............... | 49.7 | 40.0 | 51.1 | 40. 0 | 48.1 | 40.1 |
| North Carolina | 51.9 | 42.8 | 52.5 | 43. 6 | 51.1 | 42.0 |
| South Carolina. | 52.2 | 41.8 | 51.5 | 42.5 | 53.0 | 41.1 |
| Georgia. | 53.1 | 41.6 | 51.7 | 41.8 | 54.5 | 41.4 |
| Kentucky | 54.5 | 40.4 | 53.0 | 40.3 | 56.3 | 404 |
| Tennessee. | 55.0 | 41.1 | 52.9 | 41.4 | 57.2 | 40.8 |
| Added area. |  | 36.9 |  | 35.8 |  | 38.0 |

The summary indicates that the proportion of each sex under 16 years of age was materially less for the United States in 1900 than in 1790, and slightly less in the area enumerated in 1790 than for the entire nation. The most decided changes in this respect appear in the New England states. In some of these the proportion in 1900 was little more than one-half of that shown in 1790 . The change is least marked in the Southern states, where the white population has maintained a much larger proportion of increase than in other portions of the country, and has been but little affected by immigration during the century. In 1790 7 out of the 17 states and territories enumerated showed
a proportion of more than one-half under 16 years of age; the lowest proportion slown by any state or territory at that census was that of Maryland, in which 45 per cent of the inhabitants were under 16 years of age. In 1900, however, no state reported a proportion as high as the lowest reported for 1790.

The question at once presents itself, whether a large part of the decided reduction shown in this summary is not attributable to the arrival in the last decade of the nineteenth century of great numbers of immigrants, a very large proportion of whom were over 16 years of age. Such an influx would seemingly tend to augment the proportion of the population in the higher age group at the expense of that in the lower. To measure the influence of this element, two computations were made to determine the proportion which in 1900 (1) the native white of native parentage under 16 years of age and (2) the native white of foreign parentage and the foreign white in the same age period, formed of the total produced by adding to their number the number of persons available for their support. The first computation gave the proportion which the native white of native parentage under 16 years of age formed of the total obtained by adding to their number the total native white of native parentage above 16, and the married, widowed, and divorced native white of foreign parentage in this same age period; the second gave the proportion which the total of the foreign white under 16 years of age and the native white of foreign parentage in the same age period formed of the aggregate produced upon adding to their number the foreign white above 16 years and the single native white of foreign parentage in the same age period. For the United States as a whole, the proportions obtained by these two computations were 35.5 and 35.9 per cent, respectively, as compared with 35.6 in the preceding summary. It thus appears that the
influence of the large influx of adult immigrants upon the proportions shown in the summary has been practically offset by a higher birth rate among these immigrants, and that the proportion shown for 1900 in the preceding summary has not been materially affected by immigration.

While the increase or decrease in the birth rate between the First and Twelfth censuses is the principal factor in determining the proportions above and below the age of 16 years, increased longevity is another possible factor which might exert some influence upon the proportions. The average age of the population has unquestionably increased materially since 1790 , because of improved sanitary conditions, the advance in medical and surgical skill, and doubtless also the greater intelligence of the community with respect to the preservation of health; it is not probable, however, that the last-named factor would materially affect the percentage here shown. The advance in medical skill and sanitary appliances since 1790 has tended to preserve infant life perhaps even more than adult life, and the increase in the average age is due rather to the preservation of life among young people who are crippled, deformed, or weak, than to the actual lengthening of life to old age.
The argument has frequently been advanced that the important point to be considered is the number of survivors in the young population, since the number of survivors from a high birth rate attended by a high death rate may perhaps be no greater than the number from low birth and death rates. The statistics under consideration relate to living children under 16 years of age; and, whatever the mortality may have been, the fact remains that at the period of the First Census the survivors were so numerous as to increase the population with almost unexampled rapidity.

## VIII. ANALYSIS OF THE FAMILY.

AVERAGE SIZE OF PRIVATE FAMILIES-SLAVE<br>HOLDING AND NONSLAVEHOLDING FAMILIES-<br>PROPORTION OF CHILDREN—DWELLINGS.

## NUMBER OF FAMILIES.

In the preceding chapters analysis has been confined principally to tabulations of data secured from the report of the First Census and thus available for all the states. In this and in several of the succeeding chapters the statistics presented are derived principally from the schedules. This fact obviously precludes detailed consideration of returns for the states of New Jersey, Delaware, and Georgia, and for the districts of Kentucky and Tennessee. While the schedules for Virginia also are missing, their place is supplied in
a measure by lists of inhabitants at state enumerations made near the close of the Revolution. For the other states and territories mentioned, facts in some instances, can be approximated with reasonable accuracy from the returns for adjoining states.

Size of families.-In tabulating families as reported at the First Census only private families were con-sidered-in other words, all households which were obviously institutions, or of a public or semipublic character, were excluded. The following table affords a comparison of the average size of private families in 1790 and 1900:

Table 26.-AVERAGE SIZE OF PRIVATE FAMILIES, BY STATES AND TERRITORIES: 1790 AND 1900.

| State or territory. | total free population in families. |  | NUMBER OF familes. |  | AVERAGE NUMBER OF PERSONS IN each family. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1790 | 1900 | 1790 | 1900 | 1790 | 1900 |
| Continental United States. | 3,199,784 | 73,410,992 | 557,889 | 15,963, 965 | 5.7 | 4.6 |
| Area enumerated in 1790. | 3, 199,784 | 32,435, 715 | 557, 889 | 7,036,638 | 5.7 | 4.6 |
| New England. | 998,879 | 5, 351, 133 | 174,017 | 1,236,929 | 5.7 | 4.3 |
| Maine. | 96, 089 | ${ }^{670.067}$ | 17,009 | 161,588 | 5.6 | 4.1 |
| New Hampshire | 141,500 85,239 | 394,378 <br> 332 <br> 1800 | 24,065 | 96,534 | 5. 9 | 4.1 |
| Massachusetts. | 375, 779 | 2,672,527 | 65, 779 | 604,873 | 5.7 | 4.4 |
| Rhode Island. | 66,533 | 409.713 | 11,296 | 92.735 | 5.9 | 4.4 |
| Connecticut.. | 233, 739 | 871,648 | 40,876 | 200,640 | 5.7 | 4.3 |
| Middle states.. | 962,032 | 15,009, 190 | 166,762 | 3,359,344 | 5.8 | 4.5 |
| New York. | 315, 409 | 6,922.931 | 54.878 | 1,608,170 | 5.7 |  |
| New Jersey. | 172,716 | 1,819,831 | ${ }^{129.879}$ | 1,408,993 | 5.8 | 4.4 |
| Pennsylvania | 423,698 | 6,056. 595 | 33.8i4 | 1,303, 174 | 5.7 | 4.7 |
| Delaware..... |  | 179,833 |  | 39,007 | 6.1 | 4.6 |
| Southern states. | 1,238,873 | 12.075,392 | 217, 110 | 2,440,365 | 5.7 | 4.9 |
| Maryland and District of Columbia . | 202.966 | 1.414.205 | ${ }^{2} 36.228$ | 295. 302 | 5.6 | 4.8 |
| Virginia and West Virginia.. | 454, 983 | 2,747,856 | ${ }^{175,830}$ | 544, 529 | 6.0 | 5.0 |
| North Carolina............ | 292, 554 | 1,871,311 | ${ }^{2} 52,613$ | 367,565 | 5.6 | 5.1 |
| South Carolina. | 141,565 | 1,322.918 | 25, 812 | 267,859 | 5.5 | 4.9 |
| Georgia ${ }^{3}$... | 53,284 | 624,244 | 19.867 | 131,865 | 5.4 | 4.7 |
| Kentucky........................... | 61,247 | 2,112, 452 | ${ }^{1} 10.937$ | 434,228 | 5.6 | 4.9 |
| Tennessee............... | 32,274 | 1,982, 406 | 15,763 | 399, 017 | 5.6 | 5.0 |
| Added area. |  | 40,975, 27 |  | 8,927,327 |  | 4.6 |

3 Part enumerated in 1790

In the foregoing table the average number of persons per private family for 1790 is necessarily computed for the free population only, while the average for 1900 is computed for the total population. Had the computation at the Twelfth Census been made for white and colored separately, greater accuracy could have
been secured by using the return for the white element alone for comparison with the returns for 1790; but such classification was not made. A study was made, however, during the preparation of the Twelfth Census reports, to determine whether such a classification was advisable by reason of apparent difference in size of
family in the two elements; and it was found that, in spite of popular impression to the contrary, the difference was so small as to be negligible.

The average size of family in 1790 was 5.7 persons for the entire area covered; for the several states it ranged from 5.4 in Georgia to 6.1 in Delaware. In

1900 the average size of family, both for continental United States as a whole and for the area covered in 1790 , had decreased by more than 1 person ( 5.7 to 4.6); for the states covered in 1790 it ranged from 4.1 in Maine, New Hampshire, and Vermont to 5.1 in North Carolina.

Diagram 8.-CEANGE IN AVERAGE SIZE OF FAMILIES: 1790 TO 1900.


This table furnishes another instance in which analysis of the returns of 1790 , when compared with similar analysis for the returns of 1900 , shows the minimum in 1790 to be larger than the maximum in 1900. At the Twelfth Census $73,410,992$ persons in continental United States, out of an entire population of approximately $76,000,000$, were returned as living in $15,963,965$ private families. If this number of persons (both white and colored) had reported families of the size shown in 1790, the total number of families in 1900 would have been $12,879,121$; in other words, in 1900, had the size of family remained the same as in 1790 , the number of persons who composed the $15,963,965$ families would have been grouped in

3,084,844 fewer families than were actually reported. On the other hand, if the average size of the $15,963,965$ families reported in 1900 had been as great as the average shown in 1790, the population in 1900 would have been increased by nearly $20,000,000$. This comparison suggests the increase which has been in progress in number of households, without corresponding increase in the number of members. The greater part of this change is doubtless the result of the decreased proportion of children.

The following tables show a distribution, according to size, of the number of private families in 1790 and of the total number of families in 1900:

Table 27.-PRIVATE FAMLIES, CLASSIFIED ACCORDING TO SIZE, BY STATES AND TERRITORIES: ${ }^{1} 1790$.

| gtate or territory. | $\begin{gathered} \text { Total } \\ \text { number } \\ \text { of } \\ \text { farilles. } \end{gathered}$ | number or families containing- |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\stackrel{1}{\text { person. }}$ | $\stackrel{2}{\text { persons. }}$ | $\begin{gathered} 3 \\ \text { persuus. } \end{gathered}$ | $\stackrel{4}{\text { persons. }}$ | $\stackrel{5}{\text { persons. }}$ | $\stackrel{6}{\text { persons. }}$ | $\stackrel{7}{\text { persons. }}$ | $\stackrel{8}{\text { persons. }}$ | $\stackrel{9}{\text { persons. }}$ | $\stackrel{10}{\text { persons. }}$ | $\begin{gathered} 11 \\ \text { persons } \\ \text { and over. } \end{gathered}$ |
| Ares covered by 1790 schedules in existence. | 410,636 | 15,353 | 31,979 | 48,116 | 56,615 | 57,171 | 54,052 | 46, 172 | 36,932 | 26, 687 | 17,356 | 20,203 |
| New England. | 174, 017 | 5,134 | 13,564 | 20, 428 | 23,857 | 24, 240 | 23,247 | 19,944 | 15,979 | 11, 000 | 7,542 | 8,482 |
| Maine. | 17,009 | 1,109 | 1,115 | 1,978 | 2,201 | 2,223 | 2,175 | 1,886 | 1,531 | 1,129 | 784 | 878 |
| New Hamp | 24,065 14,992 | 814 <br> 505 | 1,502 | 2, 669 1,734 | 3,282 2,146 | 3,392 2,139 | 3,109 2,040 | 2,855 1,781 | 2,301 1,400 | 1,732 | 1,131 | 1,278 |
| Massachusetts | 65, 779 | 1,393 | 5,754 | 7,990 | 8,999 | 9,224 | 8,709 | 7,490 | 5,971 | 4,380 | 2,791 | 3,078 |
| Rhode Island | 11,296 | 231 | 865 | 1,387 | 1,523 | 1,472 | 1,551 | 1,221 | 1,028 | 810 | ${ }^{2} 510$ | 698 |
| Connecticut. | 40,876 | 1,082 | 3,268 | 4,670 | 5,706 | 5,790 | 5,663 | 4,711 | 3,748 | 2, 654 | 1,688 | 1,896 |
| Middle states. | 128, 752 | 3,669 | 9,716 | 15,152 | 17,916 | 18,388 | 17,211 | 14,695 | 11,654 | 8,412 | 5,440 | 6,499 |
| New York. | 54,878 | 1,123 | 3,909 | 6,560 8,592 | 7,945 | 8,197 | 7,466 | 6,330 | 4,918 | 3,555 | 2,233 | 2,642 |
| Southern states. | 107, 867 | 6,550 | 8,699 | 12,536 | 14,842 | 14,543 | 13,594 | 11,533 | 9,299 | 6,675 | 4,374 | 5,222 |
| Maryland 3 $\qquad$ North Carollng South Carolina. | 33, 294 | 1,687 | 2,696 | 3,890 | 4,619 | 4,588 | 4,204 | 3,640 | 2,827 | 1,952 | 1,326 |  |
|  | 48,701 | 3, 519 | 3,754 | 5,483 | 6, 482 | 6,491 | 6,083 | 5,162 | 4,326 | 3,134 | 2,038 | 2,229 |
|  | 25,872 | 1,344 | 2,249 | 3,163 | 3,741 | 3,464 | 3,307 | 2,731 | 2,146 | 1, 589 | 1,010 | 1,128 |

${ }^{1}$ Data not available for New Jersey, Delaware, VIrginia, Georgia, Kentucky, or Southwest Territory.
2Data not avallable for Allegany, Calvert, or Somersett county.

Table 28.-PRIVATE FAMILIES IN 1790, AND ALL FAMILIES IN 1900, CLASSIFIED ACCORDING TO SIZE, BY STATES AND TERRITORIES. ${ }^{1}$


In each class of families having less than 6 members, the proportion of the total number of families was less in 1790 than in 1900 botil for the United States as a whole and for the area for which the 1790 schedules are in existence. For farnilies having 6 members and over, the reverse was true. It is significant that in 1900 the proportion of families having $2,3,4$, and 5 members was smaller, while the proportion in each class having more than 5 members was larger, in the added area than in the area for which the 1790 schedules are in existence. This doubtless reflects the influence of dense population, and especially of urban population, upon the size of family. For the area enumerated in 1790 the proportion of families having only 2 members was twice as large in 1900 as in 1790, while the proportion of those having 9 persons or more was only half as large in 1900 . These facts emphasize the decided reduction in the size of families which occurred during the course of the century.
In 1900, as compared with 1790, New England showed a greater decrease in the size of family than the other sections of the original area; ${ }^{1}$ the proportion of families having 8 members was less than one-half as great in 1900 as in 1790, and the proportion having 10 members less than one-third as great in the later year. In the state of Vermont the proportion of families having 10 members dropped to one-fourth.

In the Southern states the decline in the size of the family was less marked.

Upon arranging the total number of families in four general groups according to size, it is found that in 1790 approximately one-third of all families had less than 5 members, while in 1900 this group included considerably more than one-half of all families. Contrast between the classification of families by size in 1790 and in 1900 is equally marked in the remaining groups, the larger families showing a much greater proportion in 1790 than in the later year.

[^53]Table 29. -- Private families in 1790 and all families in 1900, classified according to size, with per cent distribution.


Incomplete owing to loss of schedules.
The progress of the nation from 1790 to 1900 has involved far-reaching social changes, during which the inhabitants have gathered from farm and frontier into densely settled industrial centers. The effect of this change on the size of family and on family environment has been very marked; it is probable that no statistical change recorded in these pages as having occurred during the century is more decided or possesses greater economic significance.

## SLAVEHOLDING AND NONSLAVEHOLDING FAMILIES.

A subdivision of the white and free colored families reported at the First Census into two general classes, slaveholding and nonslaveholding, is presented in Table 30.

The average size of white slaveholding families was slightly greater than the average for white nonslaveholding families. Of the total number of families under consideration, little more than 10 per cent were classed as slaveholding. Approximately one-fourth of the slaveholding families reported were located in New England and the Middle states. Those in New England were reported principally by Rhode Island and Connecticut; and of the 2 Middle states represented, New York contributed much the larger number of slaveholders.

Table 114, page 276, presents the information summarized in Table 30, extended to counties and minor civil divisions so far as they were returned separately.

TAble 30. - NUMBER OF PRIVATE FAMILIES, (LASSIFIED AS SLAVEHOLI)ING AND NONSLAVEIOLDING WIITE AND FREE COLORED, WITH PER CENL FAMHLLES OF EACH CLASS FORM OF AII, PRIVATE FAMILIES, BY STATES AND TERRITORIES: 1790.

${ }_{3}$ Data not available for New Jersey, Delaware, Virginia, Georgia, Kentucky, or Southwest Territory.
${ }_{3}^{2}$ Less than one-tenth of 1 per cent.
${ }_{4}$ Data not available for Allegany, Calvert, or Somersett county.
4 Data not available for Caswell, Granville, or Orange county, except the total number of families.

## NUMBER OF CHILDREN PER WHITE FAMILY.

In the preceding chapter the number of white females under 16 years of age was determined with reasonable accuracy. Hence it is possible to consider the total number of children (under 16 years) per white family in 1790 in the area for which schedules are still in existence, as compared with the number shown by the census returns in 1900 .
The number of private white families included in the schedules of the First Census which are still in existence is slightly more than 400,000 . In the course of a century the number of private white families in the same area increased more than tenfold, but the number of white children under 16 years of age in the same area increased during the same period little more than sixfold. From the returns for the first and last censuses of record, it is possible to show that in the area included the average number of children under 16 years of age per family was nearly twice as great in 1790 as in 1900. Moreover, it will be observed from the table that the number varied but little (from 2.6 to 2.9 ) in 1790 , while in 1900, although the averages returned were in general reduced about one-half, the range was much wider. Both at the beginning and at the close of the century the lowest average was shown for New England. In 1900 the highest average was shown for the Southern states.

Table 31.-Average number of white children under 16 years per private white family, by states: 1790 and $1900 .{ }^{1}$

| State or terrirory. | PRIVATE WHITEFAMILIES. |  | white children UNDER 16 years of $\operatorname{AGE}$. |  | average NUMBER OF WHITE CHIL DREN UNDER 16 years of AGE PER family. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1790 | 1900 | 1790 | 1900 | 1790 | 1900 |
| Area forwhlch schedules are in existence. | 412,850 | 4, 661,504 | 1,149,001 | 7,095, 506 | 2.8 | 1.5 |
| New England | 172, 383 | 1,221,856 | 466, 290 | 1,610,495 | 2.7 | 1.3 |
| Maine | 16,972 | 161,041 | 48,753 | 200, 792 | 2.9 | 1.2 |
| New Hampsh | 23, 982 | 96,354 80,388 | 68,564 43,632 | 1120, 857 | 2.9 | 1.2 |
| Massachusetts | 65, 149 | 596,611 | 169,869 | 786,349 | ${ }_{2.6}$ | 1.3 |
| Rhode 1sland. | 10,854 | 90, 458 | 29,987 | 144,163 | 2.8 | 1.6 |
| Connecticut. | 40,457 | 197,004 | 105, 485 | 265, 347 | 2.6 | 1.3 |
| Middle states. | 127, 507 | 2,855,574 | 365, 764 | 4,330, 159 | 2.9 | 1.5 |
| New York. | 54,185 | $1,584,311$ $1,271,263$ | 155,090 210,674 | $2,212,213$ $2,117,946$ | $\begin{aligned} & 2.9 \\ & 2.9 \end{aligned}$ | 1.4 |
| Pennsylvania | 73, 322 | 1,271,263 | 210,674 | 2,117,946 | $2.9$ |  |
| Southern states. | 112, 960 | 584,074 | 316,947 | 1,154,852 | 2.8 | 2.0 |
| Maryland and District of Columbia ${ }^{2}$. | 35,052 | 232,270 | 93,843 | 381, 253 | 2.7 | 1.6 |
| North Carolina ${ }^{3}$ | 52,356 | 244,524 | 149,942 | 540, 543 | 2.9 | 2.2 |
| South Carolina. | 25,552 | 107,280 | 73,162 | 233, 056 | 2.9 | 2.2 |

${ }^{1}$ Data not available for New Jersey, Delaware, Virginia, Georgia, Kentucky, or Southwest Territory
${ }_{2}$ Includes an estimate for Allegany, Calvert, and Somersett counties.
${ }^{3}$ Includes an estimate for Caswell, Granville, and Orange counties.

In the foregoing table the number of white children per private family has been considered only for the states for which schedules are in existence. For the entire United States in 1900 the average was 1.7, and for the area added after the First Census the average was 1.8. The highest proportions (2.3) were shown for Texas and Mississippi.
Had the ratio of children to private white families been the same in 1790 as it was in 1900 , the number of children in 1790 would have been less than half the number actually reported at the First Census. It would be idle to speculate upon the effect which so low a proportion in 1790 and at subsequent early censuses would have wrought upon the nation; but without question had the proportion which now actually exists appeared at the beginning of the century, the history of the Republic would have been materially altered.
On the other hand, the application of the generous proportion of children shown for 1790 to the number of private white families reported in 1900 (which averaged less than 2 children each) results in a theoretical increase in the number of young children so great as to be astonishing. In short, had the households into which the white inhabitants of the United States were divided in 1900 been as prolific as were the households of the wh.. citizens of the Republic at the beginning of Constitutional Government, the population of the United States in 1900 would have been greater by $15,500,000$ children, regardless of the cumulative effect of the maintenance of the higher ratio at previous censuses.

FAMILIES AND DWELLINGS.
The printed schedules used by the enumerators for Massachusetts at the First Census included an inquiry regarding the number of dwellings within their respective districts, probably instituted as a result of a similar inquiry at the Colonial census of Massachusetts in 1764-65. The returns secured afford a basis for an interesting study concerning the average number of families and of persons to a dwelling in urban and in rural communities.

By Census definition in 1900, a dwelling is a place in which, at the time of the census, one or more persons regularly sleep; hence uninhabited houses were not counted as dwellings at the Twelfth Census. The same was true of the First Census, since no vacant houses were returned on the schedules.

Inasmuch as tenement and apartment houses were returned as dwellings in 1900, it would be natural (especially in a commonwealth conspicuous for its industrial interests and dense population) to expect that in 1900 the number of families per dwelling would be larger than in 1790, when there were few tenement houses and no apartment houses. The figures, however, clearly show that the average has not materially increased.

The following table shows the number of dwellings and private families, the total population, and the average number of families and of persons per dwelling, for each county of Massachusetts enumerated in 1790, and for the same areas in 1900:

Table 32.-Dwellings and private families in the counties of Massachusetts reported in 1790, and in the same areas ${ }^{1}$ in 1900.

${ }^{1}$ Except that no adjustment has been made for changes since 1790 in the boundary line between Massachusetts and Rhode Island.

The average number of persons per dwelling in the state decreased from 7 in 1790 to 6.2 in 1900. In only 2 counties, Bristol and Suffolk, did the average increase; this increase was undoubtedly due to the influence of tenement and apartment house population, though it should be borne in mind that in these counties in 1900 were large numbers of foreign born, whose families were much larger than the average native family. The reduction in the average number of persons to a dwelling in the remaining counties is undoubtedly the result of the decreased size of family. It will be remembered that in this state, as in the other New England states, low average size of family was shown, and the influence of the great change recorded appears to have been such as to overcome the opposite tendency of occupancy of a dwelling or building by a considerable number of families.

The counties having the largest average number of persons to a dwelling in 1790 (Dukes and Nantucket and Essex) had very small averages in 1900. The explanation of the large averages for 1790 lies partly in the fact that these same counties showed the largest average numbers of families per dwelling. The very small averages shown for 1900 for these counties, and
also for Barnstable county, undoubtedly reflect the fact that the population of these counties is exceptional in several particulars. It is principally native white of native parents-in which element the average size of family is very small-and, as shown by the state census of 1905 , is still decreasing.

Inspection of the average number of persons per dwelling in the Massachusetts counties in 1790, as compared with similar figures for 1900 , shows that the range of variation was more than three times as great at the Twelfth Census as it was at the First. The relative uniformity shown in 1790, and the fact that nearly all the population of the country was engaged in agriculture, go far to justify the presumption that, at the time of the First Census, the conditions of population in one state closely resembled those in the other states of the limited area covered by the census. On this basis the approximate number of dwellings in the United States may reasonably be computed by employing as a ratio the number of families per dwelling in Massachusetts.
The number of dwellings occupied in 1900 by families, other than private, can not be deducted from the total number; but it is doubtful whether such a deduction, if it could be made, would affect appreciably the average number of private families per dwelling. It was found by computation that the ratio of all families to all dwellings in Massachusetts differed from the ratio of private families to all dwellings by only one one-hundredth of a family per dwelling.

Since in Massachusetts the proportion of colored families was so small that their effect on the ratio of all families to all dwellings may be disregarded, it was deemed more accurate to apply the ratio for this state to the white population of the other states (in many of which the colored population was relatively very numerous), rather than to their total population, and thus to obtain the number of dwellings of white persons only.

The increase during the century in the number of dwellings in the area enumerated in 1790 was nearly twelvefold. This table further illustrates the tendency toward large families in 1790, offsetting, in the averages, the small families and large buildings (such as the apartment and tenement houses) in 1900. As previously suggested, the effect of the former over-
comes the latter, with the rather unexpected result that the average of 7 white persons per dwelling in 1790 declined to 5.7 in 1900, and in 4 out of the 17 . states presented the average was less than 5. Had the average number of white persons to a dwelling which appeared in 1900 prevailed in 1790 , there would have been apmoximately 100,000 more dwellings of white persons in the Republic. On the other hand, had the average which prevailed in 1790 prevailed also in 1900, the number of dwellings would be reduced approximately $1,000,000$-the equivalent of all the dwellings in New York, the most populous state in the Union. These comparisons, however, possess value only as measuring vividly the change which has occurred in the proportions.

Table 33.-Estimated average number of white persons per dwelling, for each state and territory enumerated in 1790, and for the sume areas ${ }^{1}$ in 1906.


[^54]
## IX. PROPORTION OF CHILDREN IN WHITE POPULATION.

R.ATIO OF WHITE ADULTS OF SELF-SUPPORTING AGE TO WHITE CHILDREN-OF WHITE CHILDREN TO ADULT WHITE FEMALES-<br>EFFECT OF CHANGES IN THE PROPORTION OF CHILDREN.

It is probable that no change in the composition of the white population of the United States possesses greater interest, or is more important to the future welfare of the nation, than the proportion of the total constituted by children. It is clear that upon the changes in this respect, occurring from census to census, in the Republic and in individual states and communities, depends practically all economic readjustment. What proportion of the white population was formed by children under 16 years of age at the First Census, and at the Twelfth? And, if a marked change has occurred during the period under consideration, what are some of the possible causes?

In the following table comparison is made of the proportion of children per 1,000 of the total white population at intervals from 1790 to 1900 . It is necessary to accept the age period under 16 years as a limitation of "children," because of the use of that age period at the earlier censuses.
Table 34.-Number of children per 1,000 of the white population, by states and territories: $1790,1820,1850,1880$, and 1900.


[^55]The change which occurred in the original area during the first thirty-year period-from 1790 to 1820 -
was so slight as to possess little significance. During this period there was, indeed, a slight increase in the proportion shown in the Southern states. The decline in the succeeding periods was- 1820 to 1850,$69 ; 1850$ to 1880,$41 ; 1880$ to 1900 (twenty years), 29 ; hence, the decline in the proportion of white children under 16 in each 1,000 white persons of all ages was 7 during the first thirty years of Federal census taking and 139 in the succeeding eighty years.

It will be observed that the Southern states, although little affected since the First Census by additions to population through immigration, have, by maintaining a higher birth rate than the New England and Middle states, increased their numbers from distinctively native population at a rate approximating, or possibly exceeding, the rate attained by other portions of the country with the assistance of immigrants and their descendants.

RATIO OF WHITE ADULTS OF SELF-SUPPORTING AGE TO WHITE CHILDREN.

The changes between the First and Twelfth censuses in the average number of white adults available for the support of each white child are shown in the following table. Since children do not, as a rule, pass suddenly into the adult class with respect to ability to support young persons, for the purposes of this study twenty years is set as the minimum age at which persons are capable of supporting children.

Table 35.-Ratio of white adults of self-supporting age to white children: 1790 to 1900.

| CENSUS YEAR. | White persons 20 years and over. | White children under 16 years. | Ratio of persons 20 years and over to all children under 16 years. |
| :---: | :---: | :---: | :---: |
| 1790. | 1,214,388 | 1,553, 260 | 0.78 |
| 1800. | 1,832, 375 | 2,156,357 | 0.85 |
| 1810. | 2, 485, 176 | 2,933, 211 | 0.85 |
| 1820. | 3, 395, 467 | 3,843, 680 | 0.88 |
| 1830. | 4,626, 290 | 4,970, 210 | 0.93 |
| 1840. | 6, 440, 054 | 6,510, 878 | 0.99 |
| 1850 | 9, 421,637 | 8,428, 458 | 1.12 |
| 1860. | 13, 310, 660 | 11,329, 812 | 1.17 |
| 1870. | 17,070,373 | 13, 719, 431 | 1.24 |
| 1880. | 22, 928,219 | 16, 919, 639 | 1.36 |
| 1890. | 30, 263, 755 | 20, 154, 222 | 1. 50 |
| 1900. | 37, 748, 491 | 23,846,473 | 1.58 |

For the censuses from 1790 to 1850 , inclusive, some minor adjustments of age periods for this table proved
to be necessary in order to secure comparable figures; in some instances these adjustments were for the period under 16 years of age, and in others for the period 20 years of age and over. They were not sufficient, however, to affect to any appreciable degree the percentages which appear in the table, even though it be conceded that some errors may exist in the computations required to be made from the nearest age group.

Diagram 9.-Ratio of white adults of self-supporting age to white children under 16 years.


The proportion for 1900 is practically double that for 1790 . The uninterrupted increase shown in the proportion of white adults of self-supporting age to white children proves exceedingly suggestive. At the First Census 780 adults contributed to the maintenance and rearing of 1,000 children in the United States; but in 1900 the relationship of adults to children had
changed so greatly that the ratio became 1,580 adults to each 1,000 children. ${ }^{1}$

The ratios of adults to children at the most recent censuses of the principal nations of Europe were as follows:

| country. |  | Ratio of <br> adults of <br> self-sup- <br> porting <br> age (20 <br> years and <br> over) to <br> chlldren <br> under 16 |
| :--- | :--- | :--- | :--- |
| years. |  |  |

In 1790 the ratios of white adults of self-supporting age to white children were practically uniform throughout the area enumerated. This fact suggests that in 1790 similar conditions prevailed generally throughout the country in connection with domestic and family affairs. In 1900 the ratios varied widely in different states, and in some instances-especially in New England and in some of the other older settled states-attained a high figure. The analysis is presented in full in the following table. In order to show the effect of locality, the states are grouped under main and minor geographic divisions.

In the different divisions and states of continental United States the number of white adults available in 1900 for the support of each 1,000 white children varied from 1,060 in Indian Territory to 2,400 in Nevada. Within the area enumerated in 1790 the extremes were 1,130 for North Carolina and (disregarding the District of Columbia) 2,390 for New Hampshire.

When the states of the area enumerated in 1790 are grouped by geographic divisions it is found that in both 1790 and 1900 the Southern states showed the smallest proportion of white adults of self-

[^56]supporting age to white children, and the New England states showed the largest. In 1900, however, the two extremes had grown so far apart that the Southern states, although nearly doubling their proportion during the century, showed a ratio scarcely more than one-half of that indicated for New England. The difference between the ratios per 1,000 children for the two sections had advanced from 700 and 800 adults, respectively, in 1790 , to 1,280 and 2,190 in 1900.

Table 36.-Ratio of white adults of self-supporting age to white children, by states and territories: 1900.


The marked difference in the ratio shown by the group of Southern states, in comparison with some other sections, suggests a tabulation of the South in comparison with the rest of the country; and upon making such analysis it appears that the ratio of white adults of self-supporting age to each 1,000 white children in 1900 was 1,210 in the South and 1,730 in the remainder of the country.

It must not be overlooked that the ratios here shown are based upon the entire white population, native and foreign. It was impossible to secure an analysis for the native and foreign elements separately; but attempts to secure such separation indicated that the native element tended to record a much higher ratio of adults to children than the foreign element-in some instances, indeed, probably exceeding 3,000 adults to each 1,000 children.

## RATIO OF WHITE CHILDREN TO ADULT WHITE FEMALES.

The relative importance of children in the white population has already been measured by considering the proportion children form of the total and the ratio of adults of self-supporting age to children. Another standpoint from which to view this subject consists in a consideration of the ratio of white children (under 16 years of age) to white females 16 years of age and over.

Table 37.-Ratio of white children to adult white females in each state and territory enumerated in 1790 and in the same areas in 1900.

| STATE OR TERRITORY. | RATIO OF WHITE CHLDREN UNDER 16 TO ALL WHITE FEMALES 16 XEARS AND OVER. |  |
| :---: | :---: | :---: |
|  | 1790 | 1900 |
|  |  |  |
| New England. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . $1.71{ }^{\text {a }} 1.8$ |  |  |
| Maine. | 2.1 | 0.8 |
| New Hampshire. | 1.9 | 0.8 |
| Vermont. | 2. 3 | 0.9 |
| Massachusetts. | 1.6 | 0.8 |
| Rhode Isiand. | 1.6 | 0.8 |
| Conrecticut. | 1.6 | 0.8 |
| Middle states. | 2.0 | 1.0 |
| New York. | 2.1 | 0.9 |
| New Jersey... | 2. 0 | 1.0 |
| Pennsyivania | 2.1 | 1.1 |
| Delaware.. | 2.0 | 1.0 |
|  |  |  |
| Maryiand and District of Columbia. | 1. 6 | 1.0 |
| Virginia and West Virginia.. | 2. 0 | 1.4 |
| North Caroiina. ............. | 2.2 | 1.5 |
| South Caroiina. | 2. 3 | 1.4 |
| Georgia.. | 2. 4 | 1.4 |
| Kentucky. | 2. 6 | 1.4 |
| Tennessee. | 2. 7 | 1.4 |

Comparison of the ratios shown in this table for 1790 and 1900 reveals a variation comparable in extent with that shown in Table 35. An average of nearly 2 children to every white female of mature years in 1790 declined to an average of 1 in 1900, or half as great for the entire area considered. In all
the New England states, and in New York, the average was less than 1 in 1900.

The significance of this subject is so great that it
will be appropriate to point out the conditions which prevailed in 1850 and 1900 in continental United States and in individual states.

Table 38.-RATIO OF WHITE CHILDREN TO ALL WHITE FEMALES 16 YEARS OF AGE AND OVER, BY STATES AND TERRITORIES: 1850 AND 1900.


No state of the Union enumeratod in 1850 showed an increase, during the half century which elapsed to 1900, in the ratio of children to adult white females. Within this short period the ratio of children to each 1,000 females declined from 1,600 to 1,100 for the entire United States, and from 1,400 to 1,000 in the
area enumerated in 1790. The two preceding tables, therefore, reveal the fact that the ratio of 1,900 children to each 1,000 white women for the United States in 1790 declined 300 (to 1,600 ) in the sixty years elapsing to 1850, and 500 (to 1,100 ) in the succeeding half century.
How great has been the change during the century
in the proportion of clildren in the white population can best be realized by applying the ratio shown in 1900 to the number of white females above the age of 16 in 1790 , and the ratio shown in 1790 to the number of white females 16 years of age and over in 1900 .

| AREA. | number of white children under 16 yearsof age. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1790 |  | 1900 |  |
|  | Actual number. | On basis of ratio shown for continental United States in 1900, number would have been- | Actual number. | On basis of ratio shown in 1790, number would have been- |
|  | 1,553,260 | 884,495 | 23,846,810 | 39,563,953 |
| Area enumerated in 1790. Added area. | 1,553,260 | 884, 495 | $\begin{aligned} & 10,090,044 \\ & 13,756,766 \end{aligned}$ | $\begin{aligned} & 18,498,347 \\ & 21,065,606 \end{aligned}$ |

Changes in the ratio of white children to adult white females, during the eighteenth and nineteenth centuries.The enumeration of the inhabitants of New York city in 1703 specified the number of white females and the number of white children of both sexes. This fact makes possible a computation, for one representative community, of the proportion of children to white females at one of the earliest enumerations made in British North American territory. The ratio of white children of both sexes to white females 16 years of age and over, as indicated by this census, was 1.9.

Of even greater interest is the partial enumeration of New York colony made in 1712-1714. The returns of this census cover all counties except Queens, although the returns for Kings and Richmond counties give only the total population, and Albany, Dutchess, and Ulster counties were not returned at all until 1714. The detailed returns of this census cover the entire white population in even greater detail than was shown at the First Census of the United States. The proportion of white children under 16 years of age to white females 16 years of age and over, for the counties reported in detail, is given in Table 39.

The results of the New York censuses of 1703 and 1712 lead to the conclusion that at this period in the history of the colony there were about 2 white children to each adult white female. It is probable that at this early period there was little variation in the conditions prevailing in the different colonies; most of the inhabitants were engaged in agricultural pursuits, and there was practically no urban population in the modern sense of the term. This uniformity of conditions, together with the fact that even as late as 1790 the ratio of white children to white women varied but little in the different states and geographic divisions, suggests the inference that throughout the eighteenth century, and in all the British American colonies, there were approxinately 2 white children to each adult
white female. This inference accords with the fact that the economic and social conditions of the colonies remained substantially unchanged during that period. It also serves to emphasize strikingly, by contrast, the change which occurred in the United States during the nineteenth century in the ratio of white children to adult white females.

Table 39.-Ratio of white children under 16 years of age to white females 16 years of age and over in New York, by counties: 1712.

| COUNTY. | White females 16 years and over | White children under 16 |  |  | Ratio of white children under 16 years to white females 16 years and over. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Both sexes. | Males. | Females. |  |
| Total. | 4,317 | 8,450 | 4,389 | 4,061 | 2.0 |
| Albany ${ }^{1}$ | 725 | 1,404 | 753 | 651 |  |
| New York |  | 2,379 |  |  | 1.7 |
| Orange . | -96 | 187 | ${ }^{105}$ | , 82 | 1.9 |
| Suffolk. | 990 | 2,136 | 1,092 | 1,044 | 2.2 |
| Ulster ${ }^{1}$. | 442 | 877 | 450 | 427 |  |
| Westchester | 601 | 1,249 | 672 | 577 | 2.1 |

Returns not received until 1714.
Ratios of children to adult females in the native and the foreign stock of the white popillation.--It will be recalled that in a preceding chapter the contributions of the two main elements of the white population-descendants of persons enumerated in 1790 and of persons who came to the United States after the First Censuswere estimated to represent approximately $35,000,000$ and $32,000,000$, respectively, of the total white population in 1900. Which of these two elements is the more liberal contributor of population increase at the present time? If the second, or foreign element, is the larger contributor what share is being borne in such contribution by the various nationalities which compose it? It is clear that the answers to these questions are of great importance to the Republic, since the ideals and policies of the nation must depend upon the characteristics of its citizens. Unfortunately, however, census publications can give no answer to questions concerning the fecundity of the various elements of the population.

There is a widespread opinion among students of population statistics that the white native stock, represented by the $35,000,000$ of persons in 1900, is now increasing at a very slow rate, if at all; in all probability it is barely maintaining itself. ${ }^{1}$ This point of view appears to be confirmed by many of the facts which are presented in this report. If this be true, or even

[^57]partially true, then the other, or foreign, element of the white population, represented in 1900 by $32,000,000$ persons, of whom more than $20,000,000$ were either foreign born or the children of persons born abroad, is now contributing the bulk of population increase. There is no reason to doubt, however, that within this element the different nationalities differ widely in their percentages of increase.

In order to determine whether differences of this character actually exist, a test was made by analyzing the names appearing upon the Twelfth Census schedules for 2 counties which remained practically unchanged in area during the century-Hartford county,

Conn., and Columbia county, N. Y. Hartford county, Conn., was selected partly because in 1790 its population was exclusively British, and practically all English, so that the changes, if any, occurring during the century, could be clearly marked in connection with that nationality; and partly because in 1900 it was a typical county. The population had increased sixfold during the century; it was partly urban and partly rural; it was exceedingly prosperous, and obviously had fully participated in the growth and progress of the nation. Columbia county, N. Y., was a distinctly rural county in 1790, and largely rural also in 1900. The tabulations resulted as follows:

Table 40.-RATIO of adult White Females to White child den, for Each nationality as indicated by Names of heads of families in hartford county, Conn.: 1790 AND 1900.

| nationality. | 1790 |  |  |  |  | 1900 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | White females 16 years and over. |  | White children under 16 years. |  |  | White females 16 years and over. |  | White children under 16 years. |  |  |
|  | Number. | Per cent distribution. | Number. |  | Per cent distribution. | Number. | Per cent distribution. | Number. |  | Per cent distribution. |
|  |  |  | Total. | Average to each female 16 years and over. |  |  |  | Total. | Average to each female 16 years and over. |  |
| Total. | 10,614 | 100.0 | 17,076 | 1.6 | 100.0 | 66,517 | 100.0 | 55,653 | 0.8 | 100.0 |
| British. | 10,594 | 99.8 | 17,042 | 1.6 | 99.8 | 52,500 | 78.9 | 36,576 | 0.7 | 65.7 |
| English. | $\begin{array}{r} 10,236 \\ 303 \\ 55 \end{array}$ | 96.4 2.9 | 16,516416110 |  | 2.4 |  | 4. 2 | 2,094 | 0.7 | 3.29.829.8 |
| Irish. |  | 0.5 |  | 1.4 2.0 | 0.6 | 2,798 17,543 | 26.4 | 16,566 | 0.9 |  |
| Dutch. |  | 0.1 | 1022 | 1.7 2.7 | 0.10.1 | $\begin{array}{r} 151 \\ 1,781 \\ 6,375 \\ 5,710 \end{array}$ | $\begin{aligned} & 0.2 \\ & 2.7 \\ & 9.6 \\ & 8.6 \end{aligned}$ | $\begin{array}{r} 127 \\ 2,173 \\ 7,752 \\ 9,025 \end{array}$ | $\begin{aligned} & 0.8 \\ & 1.2 \\ & 1.2 \\ & 1.6 \end{aligned}$ | $\begin{array}{r} 0.2 \\ 3.9 \\ 13.9 \\ 16.2 \end{array}$ |
|  |  | 0.1 |  |  |  |  |  |  |  |  |
| All other ${ }^{\text {P }}$ | 3 | (2) | 2 | 0.7 | (2) |  |  |  |  |  |

Table 41.-RATIO OF adUlt WHite FEmales to white CHildren, for Each nationality as indicated by NAMES OF HEADS OF FAMILIES IN COLUMBIA COUNTY, N. Y.: 1790 AND 1900.

| nationality. | 1790 |  |  |  |  | 1900 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | White females 16 years and over. |  | White children under 16 years. |  |  | White females 16 years and over. |  | White children under 16 years. |  |  |
|  | Number. | Per cent distribution. | Number. |  | Per cent distribution. | Number. | Per cent distribution. | Number. |  | Per cent distribution. |
|  |  |  | Total. | Average to each female 16 years and over. |  |  |  | Total. | Average to each female 16 years and over. |  |
| Total. | 6,203 | 100.0 | 13, 054 | 2.1 | 100.0 | 15,542 | 100.0 | 11,205 | 0.7 | 100.0 |
| British. | 4,980 | 80.3 | 10,646 | 2.1 | 81.6 | 11,713 | 75.4 | 7,673 | 0.7 | 68.5 |
| English. | 4,815 137 | 77.6 2.2 |  | 2.1 1.7 | 79.2 1.8 | 8,644 516 | 55.6 3.3 1.3 | 5, 690 | 0.6 0.7 | 49.0 3.0 |
| 1rish... | 28 | 0.5 | 72 | 2.6 | 0.6 | 2,553 | 16.4 | 1,843 | 0.7 | 16.4 |
| Dutch. | 1,148 | 18. 5 | 2,290 | 2.0 | 17.5 | 985 | 6. 3 | 633 | 0.6 | 5. 6 |
| French ${ }^{\text {a }}$. | 30 37 | 0.5 0.6 | 60 42 | 2.0 1.1 | 17.5 0.3 | 2,343 | 15.1 | 2,163 | 0.9 0.9 | 19.3 |
| All other ${ }^{\text {a }}$ | 8 | 0.1 | 16 | 2.0 | 0.1 | 2, 260 | 1.7 | , 510 | 2.0 | 4.6 |

${ }^{2}$ Includes Hungarian, Italian, Roumanian, Russian, Scandinavian, etc.
In 1900 the British stock was making a comparatively meager contribution to the population of both counties. The 1790 ratios of 1.6 children under 16 years of age to each female 16 years and over in the

Connecticut county and 2.1 in the New York county, by 1900 had shrunk one-half in the former and onethird in the latter. Since in 1790 the British element was composed almost exclusively of English, it is in
this nationality that most of the descendants of persons enumerated in 1790 in these 2 counties are to be found. It will be observed that in both instances the ratio for the English is even lower than that for the remainder of the British element.
The other than British elements show in each county, in 1900, a more liberal ratio of children to women. Both the French Canadian and the German nationaliities show a ratio which, while much less than that shown for 1790 , is nevertheless higher than that of the British element. The increase in the ratio is greatest, however, for the nationalities analyzed upon the schedule and grouped in the table under the head of "all other." This term includes principally Italians, Hungarians, Russians, and Scandinavians-nationalities which are included in the most recent immigration movement. In both counties the contribution of this element, in 1900, greatly exceeds that of any other, approaching the very liberal proportion of children to adult females shown for the total white population at the First Census of the United States.
The foregoing analysis is presented merely as an illustration of the significant variation in the contribution of various racial clements to the increase of population in the United States. The labor involved in a complete tabulation of this kind is so great that it could not be attempted except at a decennial census, and it is doubtful if facilities would exist at that time. But the test tabulations here presented tend to confirm the impression that during the eighteenth century practically no change occurred in the social and economic structure of the colonies which subsequently became parts of the United States, while during the nineteenth century a very marked readjustment has been in progress, resulting in a striking change in the ratio of children to adult females.

Comparison of the United States with Europe.-Consideration of the changes shown to have occurred in the United States during the century, in the ratio of white children to adult white females, is aided by making a study of the corresponding ratios for the four principal nations of Europe.

| COUNTRY. | Census year | Females 16 years and over. | Children under 16 years. | Ratio of <br> children under 16 to females 16 years and over. |
| :---: | :---: | :---: | :---: | :---: |
| United Kingdom. | 1901 | 14,251,030 | 14,211,381 | 1.0 |
| France. | 1901 | 14, 190, 357 | 10,684, 083 | 0.8 |
| Germany | 1900 | 18,293,000 | 20,722,000 | 1.1 |
| Italy. | 1901 | 10, 549,084 | 11,722,730 | 1.1 |
| United States. | 1900 | 20,822,625 | 23,846,473 | 1.1 |

The above table indicates that the proportion of children to adult females was practically the same in the United States in 1900 as in Great Britain, Germany, and Italy at the corresponding enumerations in those countries; hence it appears that population conditions in the Republic are tending to become more
in harmony with those obtaining in other civilized countries. It should be noted that although the ratio shown for France is considerably less than those for Great Britain, Germany, Italy, and the United States, it is identical with that shown for 5 of the New England states, and but one-tenth less than that shown for New York.
effect of changes in the proportion of children.

There are many standpoints from which to view this subject. From one, it might be claimed that the people of the United States, taking all into account, have concluded that they are only about one-half as well able to rear children -at any rate without personal sac-rifice-under the conditions prevailing in 1900 as their predecessors proved themselves to be under the conditions which prevailed in 1790. It is possible also to clain that at the period of the First Census the simple living characteristic of a new country, the simple wants supplied by neighborhood industries, and the self-dependence of the family due to sparseness of population, all tended toward large families.

In 1900 the resources of the nation were developed to the point of fruition. From various causes the population had become very large. Wealth had increased to a degree unparalleled elsewhere in the world or in any age. At the present time the complexity of living, congestion of population, dependence on foreign help, and especially the innumerable wants fostered by machine-made goods, manufactured upon an enormous scale and ever tempting to greater expenditure, all tend toward restriction of size of families.

At the beginning of the nineteenth century a vast continent, with untold resources, awaited development and created what might be termed a population hunger. In Europe, at the same period, the creation of unexampled industrial activity produced, though to a lesser degree, a somewhat similar condition. The close of the ninetcenth century finds the insistent demand for population practically satisfied, and in some instances more than satisfied, both in the United States and in Europe. The degree to which this demand is occurring in different sections of the United States is suggested by the wide variations in the proportions of white children to white adults in the various states and geographic divisions. The older communities, having already acquired dense population, resulting in a more severe struggle for existence, show the highest proportion of adults to children; while in the younger or more sparsely settled states, and in those in which wide opportunity for the individual still exists, the proportion of children to adults is much greater. It must be remembered, however, that in communities which have been in existence less than fifty years the birth rates, as reflected by the proportion of children in the
white population, may be abomally high, because of the abnormal age distribution of the population of such sections.

It would be idle to attempt to point ont the social and cconomic results likely to occur in the future from the changes here shown to have taken place, even were such a discussion appropriate in these pages. A century hence the student of population changes will be able to measure, in the same manner as the significance of population changes from 1790 to 1900 is here measured, but in abler and more accurate fashion, the effect-economic loss, or possibly, indeed, economic gain-upon the United States of failure of the white population to contribute (on the basis of the

1790 propertion) many millions of young peoptr to the activities ,fi the Republic. Ho will conformet the fact that in the early life ef the Republie there appeared in the total population a very large proportion of young persons, but that after the expiration of a century, as the population approached $100,000,0000$ and all the activities of the nation were developed and expanded to a marvelous degree, the proportion of young persons decreased to such an extent as to create a remarkable contrast between the conditions which prevailed at the beginning and at the end of the nineteenth century. It is probable that against such a background the economic history of the coming century will be written.

# X. SURNAMES OF THE WHITE POPULATION IN 1790. 

APPROXIMATE NUMBER-NOMENCLATURE-PREPONDERANCE OF ENGLISH AND SCOTCH NAMES-UNUSUAL AND STRIKING SUR-NAMES-DISTRIBUTION OF SURNAMES-CONCENTRATION OF POPULATION UNDER CERTAIN NAMES-ABSENCE OF MIDDLE NAMES.

In the states for which the schedules of the First Census still exist there were 27,337 surnames in 1790 . It is impossible to compute from this figure the number of surnames in the entire United States at the date of the First Census, but the fact that the states for which the schedules are lacking, with the exception of New Jersey, were settled largely by English immigrants, suggests the probability that the names in addition to those appearing upon the existing schedules were comparatively few in number. It is thus probable that the entire number of surnames in the Uniterl States at that period did not much exceed 30,000 .

The tables which follow present some classification of nomenclature resulting from an inspection of the names of heads of families as they appear upon the schedules. This classification has been made because of the historical value which attaches to such analysis. The heads of families enumerated at the First Census were practically the founders of the Republic; it was they who adopted the Constitution which made the Republic permanent. Furthermore, the constant increase of interest in genealogy makes this analysis of especial interest.

A large preponderance of English and Scotch names appears upon the schedules of the First Census. The proportion, indeed, is so large that these two nationalities embrace substantially the entire population, with the exception of that of certain sections, principally in New York, Pennsylvania, and North Carolina. Moreover, inspection of the names, conveys the impression that they were largely of Anglo-Saxon origin.

Many of the names upon the schedules probably have now passed out of existence, because of an increasing tendency on the part of the public to avoid striking or fantastic names. Most of those names which tended to cause a distinct loss of dignity to the bearer have, in the course of a century, been so modified, with the social advance of the possessors, as to lose unpleasant characteristics. Many Christian names which were of frequent occurrence in the seventeenth and eighteenth centuries, and indeed in the early part of the nineteenth century, have become obsolete. Their use by the present generation would be regarded as an absurdity. Inspection of the city directories for several of the larger municipalities

[^58]shows that many of the more peculiar and eccentric names reported at the First Census still continue to be borne; but it is a fact, also, that such names are by no means so conspicuous at the present time as at the earlier period. The addition of a great body of names originating in countries other than Great Britain tends to reduce the prominence of English names, as the proportion contributed by such names decreases. It is true that many of the names so added may be formed of the parts of speech of other languages, but this fact is concealed by their occurrence in a foreign tongue.

Those who study the names upon the schedules of the First Census are impressed by the fact that a large proportion of the total number are derived from common nouns or other parts of speech related to the daily affairs, occupations, events, and surroundings of the individual and the community. Tests were made of the names returned for 3 states, to determine the proportion of families bearing names of this class. It was found that of all families reported in these 3 states about 30 per cent derived their names from parts of speech.

Of the 27,337 different surnames for which the 1790 schedules are in existence, 9.4 per cent were derived from parts of speech. Upon making a classification of the names so derived, according to the meaning of the words, they fall into the following general classes: ${ }^{1}$

[^59]
## HOUSEHOLD AND DOMESTIC AFFAIRS.

Food and eating.-Soup, Oyster, Fish, Trout, Salmon, Haddock, Shad, Crab; Veal, Lamb, Pork, Savory,'Stew; Fowl, Duck, Quail, Goose, Gravy; Tripe, Tongue, Kidney, Liver, Hash, Ham, Eggs;

Two facts are of especial interest in connection with an analysis of names. The parts of speech which are represented are almost entirely Anglo-Saxon. They are derived from the most common events of life, conditions, places, or things, and it may be said that they represent almost one-third of the population of the United States in 1790. The prevalence of biblical given names reflects the religious feeling of the period. The absence of those names which were offensive from the standpoint of politics, on the other hand, reflects the political prejudices prevailing at that date. For example, the name "Charles" is found rather infrequently. Indeed, in the entire state of Massachusetts, one of the most populous states of that period, it occurs less than 250 times on the schedules.

A classification of the total number of names represented upon the schedules $(27,337)$, according to frequency of occurrence, as, for example, the number

Goodbread, Butter, Olives, Radish, Mustard, Cress, Vinegar; Corn, Beets, Onions, Beans, Collard, Carrott, Peas, Squash, Brownrice, Sago; Waffle, IIonev, Pancake, Jam, Mush, Treacle; Cake, Custard, Tart, Cheese, Almond, Dates, Shaddock, Melon; Mints, Fudge; Coffee, Tea, Sugar, Milk; Hunger, Food, Meal, Diet, Slice, Broil, Boiling, Ginger, Greens, Alspice, Lard, Pepper. Drink.-Brandy, Goodrum, Grog, Grapewine, Redwine, Punch, Cider, Port, Negus, Freshwater, Beer, Booze, Goodwine, Wine.
Clothing.-Dress, Raiment, Gowns, Frocks, Petticoat, Bloomer, Scarf, Redsleeves, Frill, Shawl, Bonnet, Feather, Boas, Mitts, Beads, Spangle, Shoe, Highshoe, Stockings, Coats, Shirts, Waistcoat, Jumpers, Smock, Overall, Collar, Lightcap, Mitten, Boots, Socks, Brogan, Cap.
Sewing materials.-Linen, Silk, Poplin, Crape, Lace, Wool, Buttons; Machine, Needles, Pattern, Pin, Bodkin, Spool; Threadcraft, Mendingall, Patching, Whitecotton.

## NATIONS AND PLACES

England, Ireland. Hungary, Germany, IIolland, Spain, Poland, Athens, Boston, Canada, Bohemia, Venice, Parliament, Paradise, Bedlam.

## HUMAN CHARACTERISTICS

Nationality.-English, Irish, French, German, Prussian, Poles, Spaniard, Malay, Tartar, Dago, Mussulman, Dutch.

Kinds of men.-Beeman, Councilman, Countryman, Iceman, Ploughman, Sickman, Shortman, Smallman, Toughman, Tidyman, Weatherman, Weedingman, Peacemaker, Houselighter, Woolweaver, Landmiser, Pioneer, Pilgrim, Pagan, Pettyfool, Passenger, Grooms, Biters, Fakes, Equals, Drinker, Dancer, Kicker, Cusser, Spitter, Booby, Dunce, Gump, Boor, Crank, Crook, Rascal, Swindle, Knave, Outlaw, Madsavage, Coward, Hero, Double, Goodfellow.
Condition.-Hunger, Thirst, Smell, Taste, Anger, Laughter, Comfort, Reason, Clemency, Justice, Care, Pride, Wit, Pluck, Faith, Devotion, Goodcourage, Fuss, Flurry, Fury, Thrift, Doubt, Piety.

Appearance or state.-Short, Shorter, Plump, Comely, Sallow, Supple, Bony, Barefoot, Allred, Busy, Idle, Careless, Strict, Calm, Gushing, Dumb, Howling, Daft, Looney, Dowdy, Neat, Empty, Greedy, Fearing, Fearless, Faithful, Fickle, Forward, Humble, Gadding, Sober, Maudlin, Gaudy, Quaint, Harsh, Jolly, Kind, Severe, Literal, Final, Wealthy, Miserly, Naughty, Toogood, Sullen, Sanguine, 'Proud,' Prudent, Rough, Tough, Hasty, Weary, Old, Oider, Wordly, Witty, Allright, Proper, Lazy, Lucky, Upright, Underhand, Measley, Rude, Toobald, Cacklin.

Bathing.-Coldbath, Towel, Soap.
Ailments and remedies.-Fatyouwant, Gout, Fever, Crampeasy, Boils, Measles, Swelling, Corns, Rickets, Gripe, Ache, Cough, Sliver, Blackhead, Warts, Tetter, Fits; Surgeon, Quack; Balm, Physic, Salts, Mixture, Blister, Pellet, Pill.

Parts and actions of the body.-Head, Brains, Forehead, Cheeks, Nose, Ears, Chin, Beard, Lips, Tongue, Shoulders, Wrists, Hands, Fingers, Thumbs, Hips, Side, Knee, Leg. Foot, Heel, Bones, Gullets, Hearts, Kidneys, Bowels, Livers, Glands, Breaths, Voices, Whisper, Murmurs, Grunts, Howls, Yells, Smack, Caress.
of names which uppear but once, the number which appear but twice, etc., show the following interesting results:


1 Less than one-tenth of 1 per cent.

Relationship.--Brother, Sister, Couples, Husbands, Son, Daughter, Uncles, Cousins, Neighbors.
games, religion, mesic, and literature.
Games.-Clubs, Cards, Chess, Faro, Dice, Dance, Waltz.
Religion.-Preacher, Rector, Church, Chapel, Steeples, Spires, Bell, Clapper, Organ, Pew, Sermon, Creed, Bible, Psalms, Psalter, Sinners, Blessing, Miracle, Angels, Heavens, Hell.

Music and literature.-Music, Chord, Harmony, Overture, Christian, Singer, Duett, Harp, Fiddle, Fife, Cornet; Poet, Rymes, Jingles, Ballad, Parody.

## PROPERTY.

Kind of house, building material, and belongings.-House, Lot, Brickhouse, Acres, Greathouse, Marble, Mahogany, Oldhouse, Halfacre, Stonehouse, Longhouse, Newhouse, Laughinghouse, Roof, Brickroof, Shingle, Gambrel, Gable, Gutters, Spout, Lumber, Brick, Wooden, Plank, Scantling, Lath, Crack, Cranny, Door, Latch, Knob, Lockkey, Kitchen, Buttery, Shelf, Furnace, Heater, Register, Porch, Shed, Pump, Corners.
Surroundings.-Stable, Barns, Trough, Manger, Coolyard, Brickwell, Coldwell, Cornhouse, Woodhouse, Milkhouse, Warehouse, Millhouse, Wharf.
Furniture and tableware.-Table, Curtain, Vase, Clocks, Desk, Chairs, Cushion, Pillow, Bolster, Box, Broom, Bucket, Candle, Snuffer, Plate, Platter, Bowls, Newbowl, China, Silver, Knife, Forks, Spoons, Pitcher, Mug, Saucer.
Merchandise and commodities.-Stove, Wood, Coke, Oven, Coal, Fender, Auction, Wondersale, Shovel, Poker, Hammock, Pickett, Tubs, Ax, Ladder, Mallet, Nuthammer, Hatchet, Wrench, Level, Nipper, Whetstone, Gouge, Nail, Tack, Awl, Oats, Bran, Shorts, Husks, Wheat, Mash, Bags, Balloon, Barley, Barrels, Basket, Bench, Bike, Boiler, Bomb, Brass, Buckhorn, Camphor, Cane, Cap, Chalk, Chopper, Coin, Coldiron, Combs, Compass, Coop, Coopernail', Copper, Cork, Cowhorn, Cradle, Cutwork, Dipper, Divans, Files, Filters, Grater, Gravel, Gum, Hammers, Hassock, Hogshead, Hornbuckle, Hose, Inks, Iron, Irons, Ivory, Junk, Kettle, Kite, Leeks, Lightwood, Locket, Maize, Tenpenny, Oldshoe, Paste, Pearl', Pen, Pencil, Pipes, Plough, Powder, Primer, Rags, Rakes, Rattle, Razor, Rivets, Rockets, Rope, Rug, Satchel, Screws, Sequin, Shot, Sickle, Silkrags, Silver, Slate, Smallcorn, Snufif, Spikes, Sticks, Stilts, Straw, Tallow, Tarbox, Ticket, Tiles, Tool, Trap, Trucks, Trunk, Tubes, Turnipseed, Twine, Twist, Varnish, Waier, Washer, Weights, Whips, Whitehorn, Wigs, Wire, Jarn, Yoke, Harness, Hames, Reins, Sulkey, Surrey, Coltrider, Heldebridle.
Money.-Purse, Money, Cash, Dollar, Milldollar, Penny, Thickpenny, Shilling, Dimes, Nickles, Pence.

## Nature.

Color-Colour, Black, White, Gray, Green, Brown, Red, Ruby, Pink, Purple, Seagray, Nile, Orange, Tan, Olive, Lavender, Carmine, Blue, Scarlet.
Objects of nature or features of landscape.-Mountain, Tallhill, Widedale, Lakes, Meadows, Parks, Pastures, Rivers, Woodsides, Roads, Bridges, Bogs, Forest, Chestnutwood, Hazelgrove, Wood-

The most significant fact which appears in the preceding table is the large proportion of the total number of names which is formed by names represented by one family only, and the rapid decrease as the groups include more frequent occurrence of names. For example, of the names which appear between 1,000 and 1,500 times - in other words, are represented by that number of families-there are but 19; while, in the highest class, but 2 names are represented by 3,000 or more families.

It is important to remember that a comparatively small part of the total number of surnames in the United States in 1790 includes practically the entire white population. Eleven thousand nine hundred and thirty four names represent but one-half of 1 per cent of the white population, hence the 99.5 per cent were represented by 15,403 surnames.
The number of times surnames appear in the various states and their classification into groups, according to frequency of occurrence, is shown in the following table:

Table 42.-NUMBER OF NAMES REPORTED FOR WHITE FAMILIES, CLASSIFIED ACCORDING TO THE NUMBER OF FAMILIES RECORDED UNDER SUCH NAMES, BY STATES: 1790.

| NUMBER OF WHITE FAMILIES. | United States. | Maine. | New Hampshire. | Vermont. | Massachusetts. | Rhode Island. | Connecticut. | New York. | Pennsylvania. | Maryland. | Virginia. | North Carolina. | South Carolina |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total. . | 27,337 | 2,640 | 2,588 | 2,469 | 4,452 | 1,396 | 3,412 | 7,462 | 13,383 | 6,552 | 5,355 | 6,777 | 5,301 |
| 1. | 11,934 | 1,052 | 917 | 928 | 1,641 | 578 | 1,363 | 3,419 | 6,661 | 3,239 | 2,038 | 2,698 | 2,613 |
| 2. | 3,609 | 362 | 325 | 345 | 536 | 191 | 389 | 989 | 1,984 | 973 | 838 | 1,025 | 825 |
| 3 to 4. | 3,235 | 373 | 350 | 352 | 487 | 175 | 357 | 890 | 1,844 | 891 | 788 | 978 | 757 |
| 5 to 9. | 3,105 | 398 | 404 | 420 | 563 | 187 | 426 | 931 | 1,457 | 732 | 802 | 928 | 635 |
| 10 to 24. | 2,564 | 312 | 337 | 315 | 550 | 147 | 435 | 731 | 905 | 477 | 597 | 729 | 391 |
| 25 to 49. | 1,244 | 107 | 167 | 81 | 347 | 76 | 233 | 324 | 311 | 166 | 189 | 252 | 117 |
| 50 to $99 .$. | 744 | 30 | 69 | 25 | 220 | 35 | 152 | 130 | 151 | 59 | 73 | 105 | 40 |
| 100 to 199. | 511 | 6 | 16 | 2 | 77 | 7 | 49 | 39 | 49 | 13 | 24 | 51 | 10 |
| 200 to 299. | 154 |  | 2 | 1 | 21 |  | 6 | 6 | 13 | 1 | 3 | 6 | 2 |
| 300 to 399. | 84 55 |  | 1 |  | 6 |  |  | 2 | 5 | 1 | 2 | 4 | 1 |
| 500 to 749. | 53 |  |  |  | 1 |  | 1 | 1 | 1 |  | 1 | 1 |  |
| 750 to 999. | 12 |  |  |  |  |  | 1 |  | 2 |  |  | 1 |  |
| 1,000 to 1,499. | 19 |  |  |  | 1 |  |  |  |  |  |  |  |  |
| 1,500 to 1,999. | 6 |  |  |  |  |  |  |  |  |  |  |  |  |
| 2,000 and over. | 8 |  |  |  |  |  |  |  |  |  |  |  |  |

land, Woodyfield, Wilderness, Fountain, Middlebrook, Marsh, Pool, Pond, Gully, Ditch, Farm, Taterfield, Bars, Garden, Grass, Longwall, Tanyard, Market, Maypole, Lowbridge, Drawbridge, Woodendyke, Saltmarsh, Oysterbanks, Sharpstone, Redstone, Mud, Soot, Smoke, Blaze, Fires, Sparks.

Trees.-Maples, Oaks, Greenoak, Chestnut, Walnut, Pine, Bay, Willow, Tumbletree, Redwood, Roots, Sap, Acorn.

Plants and flowers.-Plants, Weeds, Vines, Shrub, Mallow, Primrose, Calls, Ivy, Pinks, Parsley, Marjoram, Wormwood, Fennel, Caraway, Bramble, Brier, Thistle, Barnthistle, Toadvine, Ragbush, Clover, Seeds, Pollen.

Fruits.-Fruit, Apple, Pippin, Currants, Cherry, Blackheart, Grapes, Lemons, Peach, Plum, Quince, Pears, Limes, Berry, Mayberry, Appleberry, Bilberry, Touchberry, Thornberry, Dewberry, Fortuneberry, Flyberry, Huckelberry, Rasberry, Winterberry, Wineberry, Rottenberry.

Nuts.-Nut, Chestnut, Walnut, Hickrynut.
Weather.-Weathers, Dry, Damp, Pleasant, Dismal, Sprinkle, Shower, Rains, Storms, Gales, Simoon, Hail, Slush, Freeze, Blizzard, Coldair.

Beasts.-Horse, Hoss, Hossies, Colts, Trotter, Mules, Kicks, Ox, Bulls, Cows, Heifer, Redheifer, Calf, Middlecalf, Goats, Sheep, Lamb, Cats, Leathercat, Mouser, Pup, Shoat, Squirrel, Beavers, Mink, Coons, Seals, Sealion, Bear, Bruin, Cub, Leopard, Tiger, Moose, Lions, Panther, Flippers, Claws, Hoofs, Horns, Tails, Clatter, Canter, Gallop.

Birds.-Eagle, Canary, Lark, Woodpicker, Parrot, Peacock, Raven, Sparrow, Starling, Skyhawk, Stork, Swan, Buzzard, Crows, Snipes, Robins, Hawks, Pheasants, Rocks, Fowls, Chick, Bantam, Gosling, Geese, Pigeon, Dove, Birdsong, Birdwhistle.

Insects and creeping creatures.-Ant, Beetle, Fly, Bees, Hornet, Roach, Locust, Snails, Grubs, Maggot, Worm, Snake, Turtle, Frog.
the ocean and maritime subjects.
Seas, Billows, Bays, Breeze, Ship, Sloop, Barge, Bigraft, Anchor, Shoals, Sails, Bunks, Commodore, Mariner, Shipboy, Swab.

## WAR.

War, Battle, Campaign, Fight, Fightmaster, Cannon, Boom, Guns, Trigger, Shots, Pistol, Shoots, Swords, Banner, Bugle, Bugler, Fort, Officer, Booty, Treason, Prison.

## death and violence.

Death, Deadman, Hearse, Vaults, Tombs, Moregraves, Duel, Murder, Demon, Ghost, Mummy.

## TIME.

Months, Weeks, Shortday, Nights, Hour, Winter, Midwinter, August, Yesterday, Tewday, Allday, Always, Friday, Sunday, Monday, Lunch, Supper, Goodnight, Clock, Bells, Christmas, Easter.

UNUSUAL COMBINATIONS OF COMMON NOUNS.
Beersticker, Cathole, Churning, Clampit, Clapsaddle, Clinkscales, Cockledress, Coldflesh, Crackbone, Drips, Flybaker, Fryover, Gallivant, Getstrap, Goodbit, Goosehorn, Graytracks, Hogmire, Honeycomb, Hungerpealer, Huntsucker, Icebrass, Liptrot, Livergall, Lookinbill, Milksack, Moonshine, Partneck, Pockerpine, Reedhovel, Scoot, Shamback, Sharpneck, Silvernail, Slappy, Spitsnoggle, Splitstone, Stophell, Straddle, Sunlighter, Sydebottom, Sydersticker, Tallowback, Threewits, Trueluck, Wallfour, Willibother, Witchwagon.
striking or ludicrous combinations of christian names and surnames.

Joseph Came, Peter Wentup, Joseph Scolds, John Sat, Thomas Simmers, John Smothers, Sarah Simpers, Ruth Shaves, Barbary Staggers, William Sorrows, Joseph Rodeback, Christy Forgot, Agreen Crabtree, Christian Bonnet, Truelove Sparks, Snow Frost, Preserved Taft, Wanton Bump, Adam Hatmaker, Darling Whiteman, Mourning Chestnut, River Jordan, Moses Rainwater, Christian Shelf, Sermon Coffin, Boston Frog, Jedediah Brickhouse, Jemima Crysick, Bachelor Chance, Susannah Boots, Britain Spelling, History Gott, Anguish Lemmon, Thomas Gabtale, Unity Bachelor, Web Ashbean, Booze Still, Over Jordan, Thomas Purify, Constant Gallneck, Pleasant Basket, Hannah Petticoat, Balaam Bell, Abraham Bokay, Cutlip Hoof, Comfort Clock, Jonah Hatchet, Noble Gun, Hardy Baptist, Sillah Jester, Jacob Worm, Hannah Cheese, Henry Callico, Abraham Singhorse, Sharp Blount, Mercy Pepper.

Of the total number of surnames reported in the United States, almost exactly half were returned for Pennsylvania. This was nearly double the number returned for any other state-probably because of the large proportion of Germans composing the population of that state. It is clear that the occurrence of more than one nationality as an element of population tends to increase greatly the number of surnames. In general, the number of surnames was smallest in the New England states, where the proportion of British stock was greatest. In South Carolina, with a population no larger than that of Maine, the number of surnames was more than double the number reported upon the Maine schedules. In all the states the number of surnames occurring but once-that is, as represented by but 1 family-was very much greater than the occurrence of surnames represented by even
two families. In New England the number of single surnames was almost exactly three times as great in each state as the number represented by 2 families. In the other states a slightly smaller proportion appeared, except in the case of Virginia and North Carolina. In but 4 states-Massachusetts, Connecticut, Pennsylvania, and North Carolina-did any surname occur more than 500 times. The names so represented were Brown and Smith in Massachusetts; Smith in Connecticut; Smith and Williams in Pennsylvania; and Smith and Jones in North Carolina. But 1 surname occurred more than 1,000 times in any one state-the name of Smith in Massachusetts.

When analysis is made of the number of persons comprising the families shown in the previous table, the following results appear:

TAble 43.-NUMBER OF NAMES REPORTED FOR WHITE FAMILIES, CLASSIFIED ACCORDING TO THE NUMBER OF WHITE PERSONS IN ALL HOUSEHOLDS RECORDED UNDER SUCH NAMES, BY STATES: 1790.


While the number of names represented by 1 family is exceedingly large, the number of names represented by only 1 person is very small. In all the states, the proportion of surnames represented by from 2 to 50 persons includes the greater number; in Pennsylvania, for example, all but 1,870 names out of 13,383 were represented by from 2 to 50 people. Such an analysis brings out the fact of the very wide distribution of names, and the small number of persons appearing under a surname in any one state.

Table 44 shows that the average number of persons per name for the area covered was between 90 and 100, while the proportion varied in the different states from 25 to 83. It is a significant fact, suggested both by this tablc and by Table 43 that Massachusetts, the population of which was almost exclusively of British extraction, closely followed by most of the New England states, reports the highest proportion of families per name and consequently of persons per name. Table 44 reflects, in general, the tendency of the homogeneous population to show a smaller pro-
portion of surnames to population than does a mixed population, such as that of Pennsylvania and South Carolina.

Table 44.-Average number of white families per name, and average number of white persons per name and family, by states: 1790.

| state. | Number of names. | Number families. |  | average number of- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Families name. | Persons- |  |
|  |  |  |  |  | $\begin{gathered} \text { Per } \\ \text { name. } \end{gathered}$ | $\begin{aligned} & \text { Per } \\ & \text { family. } \end{aligned}$ |
| United State | 27,337 | 443, 726 | 2, 505,371 | 16.2 | 91.6 | 5.6 |
| Maine. | 2,640 | 16,972 | 95,334 | 6.4 | 36.1 | 5.6 |
| New Hampshire | 2, 5888 | 23,982 14,969 | 140,479 84,772 | 9.3 | 54.3 34.3 |  |
| Massachusetts. | 4,452 | 14,969 <br> 6,149 | -871,770 | 14.6 | 83.5 | 5.7 |
| Rhode Island. | 1,396 | 10,854 | 64,988 | 7.8 | 46.6 | 6.0 |
| Connecticut. | 3,412 | 40,457 | 232,641 | 11.9 | 68.2 | 5.8 |
| New York. | 7,462 | 54,190 | 308, 404 | 7.3 | 41.3 | 5.7 |
| Pennsylvanis. | 13, 383 | 73,323 | 419, 917 | 5.5 | 31.4 | 5.7 |
| Maryland. | 6,562 | 32,012 | 179,283 | 4.9 | 27.3 | 5.6 |
| Virginia.. | 5,355 | 38,245 | 203, 502 | 7.1 | 38.0 | 5.3 |
| North Carolina | 6,777 | 48,021 | 265,006 | 7.1 | 39.1 | 5.5 |
| South Carolina | 5,381 | 25, 552 | 139, 275 | 4.7 | 25.9 | 5.5 |

In Table 111, which appears upon page 227, will be found a list of 3,661 names, comprising all those represented by at least 100 white persons. These names have been correlated, and the total number of families bearing such names in the United States and in each of the several states (in 1790) is shown, with the approximate number of persons comprised in such families. Reference has already been made to the dissimilarity between the number of surnames in the United States at the period of the First Census and the number of persons represented by names. The tendency of the population at that period to group under surnames of frequent occurrence is indicated by the fact that 11,934 names represent less than 1 per cent of the white population; 11,742 represented 15.7 per cent and the remaining 3,661 names specified in Table 111 represented 83.8 per cent.

The total number of names comprised in this table approximates 13 per cent of the entire number of names recorded upon the schedules for the area covered, and eight-tenths of 1 per cent of all the families in the same area.

A conclusion to be drawn from this analysis is that at the beginning of Constitutional Government approximately 800 surnames-practically all of which were of English or British origin-contributed about one-third of the entire population of the United States, while all the remaining population was distributed among a great variety of surnames, 38 per cent of which were represented by one family only.

The number of heads of families with approximate total number of persons, under a few of the names of more frequent occurrence, were:


These 9 names represented about 4 per cent of the total white population in 1790 .
The absence of middle names or initials from the schedules of the First Census is so noticeable as to suggest the practical growth of this custom after the beginning of the nineteenth century. The carelessness of enumerators might, in many instances, explain the failure to include middle names or initials upon some of the schedules, but defects of enumeration in this particular would not be so general as to result in almost complete absence of such names. Upon a document of such momentous importance as the Declaration of Independence, signed by the most distinguished men of the period, complete signatures were of course to be expected; yet it will be remembered that upon this document appear the names of but 3 persons having middle names-Robert Treat Paine, Richard Henry Lee, and Francis Lightfoot Lee.

It would be of the utmost interest to compare statistics of surnames at the Twelfth Census with those here presented for the First, but no such information is available. Meager as are the statistical data yielded by the First Census, it is probable that it will long stand as the only census for which statistics of nomenclature exist.

# XI. NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES REPORTED AT THE FIRST CENSUS. 

NATIONALITY IN STATES FOR WHICH SCHEDULES EXIST-IN THOSE FOR WHICH SCHEDULES ARE MISSING-COMPOSITION OF POPULATION OF TYPICAL COUNTIES IN 1900-SLAVEHOLDING BY NATIONALITY.

In modern census taking nationality is determined by the response of the individual to the question concerning place of birth or the place of birth of parents. Such a classification is obviously impossible in connection with the First Census; as the only means of determining the nationalities of whole families at that census is by inspection of the names of the heads of families as they appear upon the existing schedules. If this be remembered, so that no confusion shall arise through an attempt to force comparisons, the results attained from inspection of the First Census schedules present a very interesting and doubtless a reasonably accurate analysis of the nationality of the population at the time. Such classification, however, is obviously in the nature of an indication of blood, or what may be termed nationality strain, since it takes no account of the actual place of birth or parentage of the individual, or of the lengtl of time which the bearers of the name may have been absent from the mother country. The ancestors of
the bearer of an Irish or Dutch name may have arrived in the first shipload of immigrants who landed on the shores of Virginia, Manhattan, or New England, so that at the time of the First Census the descendant enumerated possessed few or none of the characteristics of the nationality indicated. On the other hand, the individual may have arrived in the United States alone or with his family but a few weeks prior to the enumeration.
Emphasis is laid upon the above facts in order that no misunderstanding may arise concerning the analysis of nationality here presented. While, therefore, it can not be regarded as possessing the least value from the standpoint of modern classification by place of birth, such an analysis, especially for the period under consideration, possesses great value as indicating the proportions contributed by the different nationalities, to the population at the time the First Census was taken.

Table 45.-PER CENT DISTRIBUTION OF TIIE WIITE POPULATION OF EACH STATE ACCORDING TO NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES: 1790.


The analysis by nationality as shown by names indicates that the English stock composed 83.5 per cent of all the white population at the period of the First Census, and if the Scotch and the Irish be added, the British stock represented a little more than 90 per cent; while the Germans contributed slightly less than 6 per cent, and the Dutch 2 per cent. This fact is not surprising; the colonies had been under English rule for more than a century, the last to submit being the Dutch colony of New Amsterdam, from which New York and New Jersey were created in 1664.

Virginia, settled by the British in 1609, had at the First Census but 6 per cent non-English population, and of these 5 per cent were what are known as "Valley

Dutch," that is, Germans who had migrated through Maryland from Pennsylvania.

New England was almost as English as old England, the lowest proportion (93.1) being in Maine and the highest (96.2) in Rhode Island.

Were it feasible to make an analysis of the population of the Southern states in 1900 similar to that made from the schedules of the First Census, it is probable that little change would be noted from the proportions shown in 1790. In that section there has been a noteworthy preservation of the purity of the stock enumerated in 1790, contrasted with the extraordinary change in the composition of the population which has taken place in the remainder of the nation.

Diagram 10.-proportion of total population formed by each nationality: 1790.


Table 46.-PER CENT DISTRIbUTION OF THE WHITE POPULATION OF EACH NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES, ACCORDING TO STATE OF RESIDENCE: 1790.

| state. | all nationalities. |  | ENGLISH. |  | SСотсн. |  | IRISE. |  | ter. |  | anch |  | german |  | Ebrew |  | ALL OTHER. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number. | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | Number | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | Num- <br> ber. | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | Num- <br> ver. | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | Numver. | $\begin{gathered} \text { Per } \\ \text { cent. } \end{gathered}$ | Number. | $\begin{aligned} & \text { Ier } \\ & \text { cent. } \end{aligned}$ | Numver. | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | Number. | $\begin{aligned} & \text { Per } \\ & \text { cent. } \end{aligned}$ | Number. | $\begin{gathered} \text { Per } \\ \text { cent. } \end{gathered}$ |
| Area covered. | 2.810,248 | 100. 0 | 2. 345,844 | 100.0 | 188, 589 | 100.0 | 44,273 | 100. 0 | 56,623 | 100.0 | 13.384 | 100.0 | 156, 457 | 100.0 | 1,243 | 100. 0 | 3,835 | 100.0 |
| Maine | 96, 107 | 3. 4 | 89,515 | 3. 8 | 4,154 | 2. 2 | 1,334 | 3.0 | 279 | 0.5 | 115 | 0.9 | 436 | 0.3 | 44 | 3.5 | 230 | 6.0 |
| Vew Hamp | 141,112 85,072 | 5. ${ }^{\text {3. }} 0$ | 132,726 81,149 | 3. 3 | 6,048 2,562 | 1. 4 |  | 1. 1.3 | 153 <br> 428 <br> 18 | 0.3 0.8 | 142 | 1.1 |  | (1) |  |  | $\begin{array}{r}97 \\ 148 \\ \hline\end{array}$ | 2. 3.9 |
| Massachusetts | 373,187 | 13.3 | 354,528 | 15.1 | 13, 435 | 7.1 | 3,732 | 8.4 | 373 | 0.7 | 746 | 5.6 | 75 | (1) | 67 | 5. 4 | 231 | 6. 0 |
| Rhode Island. | 64.670 | 2. 3 | 62,079 | 2. 6 | 1,976 | 1. 0 | 459 | 1.0 | 19 | ${ }^{(1)}$ | 88 | ${ }_{0} 0.7$ | 33 | (1) | 9 | 0.7 | 7 | 0.2 |
| Connecticut | 232,236 | 8.3 | 223, 437 | 9. 5 | 6,425 | 3. 4 | 1,589 | 3. 6 | 258 | 0.5 | 512 | 3. 8 | ${ }^{4}$ |  | 5 | 0.4 | ${ }^{6}$ | 0.2 |
| New York. | 314,366 | 11.2 | 245, 901 | 10.5 | 10,034 | 5. 3 | 2,525 | 5. 7 | 50,600 | 89. 4 | 2,424 | 18.1 | 1,103 | 0.7 | 385 | 31.0 | 1,394 | 36. 3 |
| Pennsylvania. | 423, 373 | 15.1 | 249, 656 | 10.6 | 49,567 | 26.3 | 8,614 | 19.5 | 2,623 | 4.6 | 2,341 | 17.5 | 110,357 | 70.5 | 21 | 1.7 | 194 | 5.1 |
| Maryland. | 208,649 | 7.4 | 175, 265 | 7.5 | 13,562 | 7.2 | 5,008 | 11.3 | 209 | 0.4 | 1,460 | 10.9 | 12,310 | 7.9 | 626 | 50.4 | 209 | 5. 4 |
| Virginia ${ }^{2}$. | 442,117 | 15. 7 | 375,799 | 16. 0 | 31, 391 | 16. 6 | 8,842 | 20.0 | 884 | 1. 6 | 2,653 | 19.8 | 21,664 | 13.8 |  |  | 884 | 23.1 |
| North Carolina. | 289, 181 | 10.3 | 240, 309 | 10.2 | 32,388 | 17.2 | 6, 651 | 15.0 | 578 | 1.0 | 848 | 6. 5 | 8,097 | 5.2 | 1 | 0.1 | 289 | 7.5 |
| South Carolina. | 140, 178 | 5. 0 | 115, 480 | 4.9 | 16,447 | 8.7 | 3,576 | 8.1 | 219 | 0.4 | 1,882 | 14.1 | 2,343 | 1.5 | 85 | 6. 8 | 146 | 3. 8 |

Diagram 11.-DISTRIBUTION of POPULATION OF STATES ACCORDING TO NATIONALITY: 1790.


NATIONALITY IN THE STATES AND TERRITORIES FOR WHICH SCHEDULES ARE MISSING.

Reference has already been made to the fact that analysis of nationality at the First Census is necessarily limited to the schedules which are still in existence. In the case of Virginia, proportions of the population represented by the different nationalities were obtained by utilizing the returns of the state enumerations made in 1782 to 1785 (covering 38 counties), and applying the results thus obtained to the population of the entire state as returned at the census of 1790 . For Delaware the schedules of the Second Census are available. As there was but little change in the total population of the state, or its composition, during the decade, the percentages shown at the Second Census doubtless reflect accurately the nationality of the population of the state reported ten years earlier. This analysis shows the following result:

Nationalities of the population of Delaware, on the basis of the 1800 proportions: 1 r90.

| Nationality. | Proportion shown from schedules of 1800 . | Distribution of population in 1790 on the 1800 proportions. |
| :---: | :---: | :---: |
| All nationalities. | 100.0 | 46,310 |
| British. | 97.7 | 45,245 |
| English. | 86.3 | 33,966 |
| Scotch | 7.5 | 3, 473 |
| lrish. | 3.9 | 1,806 |
| Dutch. | 1.0 | 463 |
| French. | 0.5 | 232 |
| German. | 0.4 | 185 |
| All other | 0.4 | 185 |

The earliest schedules for the state of New Jersey which are in existence are those for the Fifth Census (1830), which was so far distant from 1790 that the later census obviously could not be regarded as reflecting conditions which prevailed in 1790. With the assistance of the Historical Society of New Jersey, a list of the freeholders of Somerset county in the year 1790 was secured, and an analysis was made of these namesobviously those of all of the representative or property
holding citizens of the county, embracing more than two-thirds of the entire number of heads of families as reported at the First Census. This analysis showed the following result:

## Nationalities of the population of Somerset county, N. J., as indicated by the surnarmes of freeholders: 1790 .

| Town. | Total. | Eng lish | Scotch. | Irish. | Dutch. | French. | German | All |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The county.. Per cent. | $\begin{aligned} & 1,277 \\ & 100.0 \end{aligned}$ | $\begin{array}{r} 755 \\ 59.1 \end{array}$ | $\begin{array}{r} 65 \\ 5.1 \end{array}$ | $\begin{array}{r} 12 \\ 0.9 \end{array}$ | $\begin{array}{r} 383 \\ 30.0 \end{array}$ | $\begin{array}{r} 24 \\ 1.9 \end{array}$ | 7 0.5 | 31 2.4 |
| Bernards town. | 307 | 243 | 34 |  |  | 3 |  |  |
| Bedminster town.. | 139 | 96 | 8 | 2 | 28 | 3 | 2 |  |
| Bridgewater tow | 271 | 170 | 8 | 5 | 57 | 9 | 5 | 17 |
| Hillsborough town. | 216 | 92 |  |  | 108 | 6 |  | 5 |
| Western town..... | 157 | 83 | 7 |  | 66 |  |  |  |

If it were an assured fact that Somerset county was representative in the composition of its population, it is obvious that the percentages here shown might, with some propriety, be applied to the remaining 12 counties. Unfortunately this method of procedure is not feasible. The composition of the population by nationality varied greatly in the counties of New Jersey. The proportion shown in Somerset is therefore no guide to the proportions which actually existed elsewhere.

An analysis of the population of the various counties of New Jersey has been furnished, at the request of the Director of the Census, by Mr. William Nelson, corresponding secretary of the New Jersey Historical Society, after consultation with Dr. Austin Scott, of New Brunswick, N. J., and Dr. E. S. Sharpe, president of the Salem County Historical Society. ${ }^{1}$ Such an analysis is necessarily merely an approximation, but it represents the painstaking estimates of the leading authorities in the state upon New Jersey history, and the figures resulting from an application of the percentages to the population of the state in 1790 are doubtless sufficiently accurate to indicate the distribution by nationality. Upon the basis of this analysis the following tables result:

[^60]Estimated per cent of the population of New Jersey contributed by specified nationalities: 1790.

| COUNTY. | English and Welsh. | Scotch. | Irlsh. | Dutch. | French, | German. | Hebrew. | Swedlsh and Finnish. | All other. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The state. | 58.0 | 7.7 | 7.1 | 12.7 | 2.1 | 9.2 |  | 2.9 | 0.1 |
| Bergen.... | 15.0 | 5.0 | 5.0 | 40.0 | 15.0 | 20.0 |  |  |  |
| Burlington. Cape May. | 85.0 50.0 |  | 10.0 |  |  |  |  | 5.0 |  |
| Cumberland. | 68.0 |  | 10.0 |  |  | 10.0 |  | 150.0 |  |
| Essex. . | 60.0 | 10.0 | 10.0 | 15.0 | 5.0 |  |  | 12.0 |  |
| Gloucester. | 80.0 |  | 5.0 |  |  | 5.0 |  | 10.0 |  |
| Hunterdon. | 30.0 | 10.0 | 10.0 | 25.0 |  | 25.0 |  |  |  |
| Salem.. | 83.0 |  | 10.0 |  |  | 20.0 |  |  |  |
| Somerset. | 59.1 | 5. 1 | 0.9 | 30.0 | 1.9 | 0.5 |  | 7.0 |  |
| Sussex. | 55.0 | 5.0 | 5.0 | 15.0 |  | 20.0 |  |  | 2.4 |

Total number of persons in families in New Jersey of which the names of heads indicate specified nationality, computed upon the basis of estimated proportions in 1790.

| COUNTY. | Total. | English and Welsh. | Scotch. | Irish. | Dutch. | French. | German. | Hebrew. | Swedish and Finnish. | All other. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The state. | 169, 954 | 98,620 | 13,156 | 12,099 | 21,581 | 3,565 | 15,678 |  | 5,006 | 249 |
| Bergen. | 10,108 | 1,516 | 506 | 505 | 4,043 | 1,516 | 2,022 |  |  |  |
| Burlington | 17,270 | 14,679 |  | 1,727 |  |  |  |  | 864 |  |
| Cape May... | 2,416 | 1,208 |  |  |  |  |  |  | 1,208 |  |
| Cumberland. | 7,990 16,454 | 5,433 9,873 | 1........ | 799 1,645 | 2,468 | 823 | 799 |  | 959 |  |
| Gloucester. | 12,830 | 10,264 |  | 642 |  |  | 641 |  | 1,283 |  |
| Hunterdon. | 18,661 | 5,599 | 1. 806 | 1,866 | 4.665 |  | 4,665 |  |  |  |
| Middlesex. | 14,498 | 5,509 | 4,639 | - 580 | 2,900 | 580 | , 290 |  |  |  |
| Monrnouth | 14,969 | 11,227 | 2,245 | 749 |  | 449 | 299 |  |  |  |
| Morris. | 15,532 | 8,543 | 777 | 1,553 | 1,553 |  | 3,106 |  |  |  |
| Salem. | 9,891 | 8,210 |  | 989 |  |  |  |  | 692 |  |
| Somerset | 10,339 | 6,111 | 528 | 94 | 3.103 | 197 | 57 |  |  | 249 |
| Sussex | 18,996 | 10,448 | 950 | 950 | 2.849 |  | 3,799 |  |  |  |

The estimates referred to place the percentage of Dutch in the total population of New Jersey higher than actually existed in 1790 anywhere else in the

United States, even in New York. This, however, does not discredit the estimate as New Jersey was part of the early Dutch settlement.
immigration of other nationalities had set in, and in that year the population was approximately as follows: French, 5 per cent; Scotch, 10 per cent; Irish, 10 per cent; Dutch, 15 per cent; English, 60 per cent.

Gloucester.-This county was settled originally by the Swedes. Afterwards there was an influx, principally of English, with some slight admixture of Welsh. In 1790 the population was approximately as follows: Swedes, 10 per cent; Welsh, 5 per cent; Germans, 5 per cent; Irish, 5 per cent; English, 75 per cent.

Hunterdon.-This county was originally settled by English from Burlington county. About 1715 there was a considerable immigration of Germans, who came from the Palatinate and elsewhere in Germany, being members of the Lutheran Church. There was also a considerable immigration from northern New Jersey, principally Bergen county, and also from Monmouth and Somerset counties, and from Long Island. In 1790 the population was approximately as follows: Germans, 25 per cent; Dutch, 25 per cent: Irish (working in the mines and on farms), 10 per cent; Scotch, 10 per cent; English, 30 per cent.

Middlesex. - This county was settled originally by the English. About $1685^{5}$ there was a considerable importation of Scotch. About 1690-1730, the Dutch came in. In 1790 the population was made up about as follows: Dutch, 20 per cent; Scotch, 20 per cent; Germans, 5 per cent; Irish, 5 per cent; French, 2 per cent; English, 48 per cent.

Monmouth.-This county was originally settled by the English, but before the end of the seventeenth century there was a considerable influx of Dutch, principally from Long Island. Some of the Scotch settlers of Middlesex also drifted in. In 1790 the population was approximately as follows: Scotch, 15 per cent; Irish, 5 per cent; French, 3 per cent; Germans, 2 per cent; English, 75 per cent.

Morris.-This county was settled early in the eighteenth century, say 1710-1720, by English and Germans in almost equal proportions. Afterwards Dutch drifted in. About 1765 there was a further influx of German miners from Bavaria, and from then on Irish workmen were attracted to the mines. In 1790 the population was approximately as follows: Irish, 10 per cent; Scotch, 5 per cent; Dutch, 10 per cent; Germans, 20 per cent; English, 55 per cent.

Salem.-This county was originally settled, about 1675, by English, with a slight infusion from Ireland and Wales. There were also some Swedes and Finns from the original settlers, about 1635. The population underwent very slight changes until 1790, when it stood about as follows: Finns, 2 per cent; Swedes, 5 per cent; Irish, 10 per cent; Welsh, 5 per cent; English, 78 per cent.

Somerset.-This county was analyzed by the Census Office from the list of freeholders in 1790. I would have said that Somerset had: Scotch, 10 per cent; Irish, 3 per cent; French, 2 per cent; Germans, 5 per cent.

Sussex.-This county was originally settled early in the eighteenth century, or perhaps late in the seventeenth century, by Dutch from New York state. Then English settlers came in from Burlington and Hunterdon counties; also Germans from Hunterdon county; about 1765 German miners from Bavaria, and Irish laborers in the mines, with some slight infusion of Scotch also. In 1790 . I should say the population was about as follows: Irish, 5 per cent; Scotch, 5 per cent; Germans, 20 per cent; Dutch, 15 per cent; English, 55 per cent.

The composition of the white population of Georgia, Kentucky, and of the district subsequently erected into the state of Tennessee, is also unknown; but in view of the fact that Georgia was a distinctly English colony, and that Tennessee and Kentucky were settled largely from Virginia and North Carolina, the application of the North Carolina proportions to
the white population of these three results in what is doubtless an approximation of the actual distribution.
Utilizing for the states and territories for which the 1790 schedules are missing, the proportions secured as above indicated, the following summary results:

TAbLE 47.-COMPUTED DISTRIBUTION OF THE WHITE POPULATION OF EACH STATE FOR WHICH SCHEDULES ARE MISSING, ACCORDING TO NATIONALITY: 1790.

| nationality. | NEW JERSEY. |  | delaware. |  | aforgia. |  | KENTUCEY. |  | tennessee. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number. | Percent. | Number. | Per cent. | Number. | Per cent. | Number. | Per cent. | Number. | Per cent. |
| All nationalities. | 169,954 | 100.0 | 46,310 | 100.0 | 52,886 | 100.0 | 61,133 | 100.0 | 31,913 | 100.0 |
| English. | 98,620 | 58.0 | 39,906 | 86.3 | 43,848 | 83.1 | 50, 802 | 83.1 | 26,519 | 83.1 |
| Scotch | 13,156 | 7.7 | 3,473 | 7.5 | 5,923 | 11.2 | 6,847 | 11.2 | 3,574 | 11.2 |
| Irish | 12,099 | 7.18 | 1,806 | 3.9 | 1,216 | 2.3 | 1,406 | 2.3 | 734 | 2.3 |
| Frenich. | 3, 365 | 2.1 | 232 | 0.5 | 150 | 0.3 | 183 | 0.3 | ${ }_{96}^{64}$ | 0.3 |
| German. | 15,678 | 9.2 | 185 | 0.4 | 1,481 | 2.8 | 1,712 | 2.8 | 894 | 2.8 |
| All other ${ }^{1}$ | 5,255 | 3.1 | 185 | 0.4 | 53 | 0.1 | - 61 | 0.1 | 32 | 0.1 |

${ }^{1}$ Includes Hebrew.

Nationality of total white population in 1790 AND OF White native stock in 1900.

The above figures may be accepted as representing the actual proportions with sufficient accuracy to justify computing the distribution by nationality for the total white population of the United States as it existed in 1790 . The result is as follows:

Table 48.-Number and per cent distribution of the white population according to nationality: 1790.

| nationality as indicated by name. | Area covered. |  |
| :---: | :---: | :---: |
|  | Number. | Per cent. |
| All nationalities. | 3,172,444 | 100.0 |
| English. | 2,605, 699 | 82.1 |
| Scotch.. | 221,562 61,534 | 7.0 1.9 |
| Dutch.. | 78, 959 | 2.5 |
| French. | 17, 619 | 0.6 |
| German. | 176,407 | 5. 6 |
| All other. | 10,664 | 0.3 |

In a preceding chapter the number of descendants of white persons enumerated at the First Census has been established as approximately $35,000,000$ in 1900 . While it is not to be expected that the exact proportions of nationalities indicated above as existing in 1790 have been maintained in the native population, it is interesting to note that were the proportions contributed by the different nationalities composing the native population the same in 1900 as they were in 1790 , the $35,000,000$ would have been distributed as shown in Table 49.

As a matter of fact it is probable that the native population in recording an increase of nearly 700 per cent during the century has departed somewhat from the proportions shown at the nutset. It will be remembered that the analysis in a preceding chapter
showed the addition in 1900 of $32,000,000$ of white persons arriving after the First Census, either foreign born themselves or of foreign parentage. It has also been pointed out that the foreign stock is probably increasing with greater rapidity than the native. Whatever the proportionate increase may be, however, between the two elements, it is of these two rather diverse strains that the white population of the United States is at present composed.

Table 49.-White native stock in 1900 distributed by nationality according to proportions shown for 1790.

| NATIONALITY. | Population. |
| :---: | :---: |
| All nationalities.. | $35,000,000$ |
| English. | 28,735, 000 |
| Scotch. | 2,450,000 |
| Irish.. | 665,000 |
| Dutch. | 875,000 |
| French. | 210,000 |
| German. | 1,960,000 |
| All other. | 105,000 |

NATIONALITY IN 1900 IN TYPICAL COUNTIES.
In order to illustrate the change which has been in progress during the century, an analysis was made by nationality of the names upon the 1900 schedules of Hartford county, Conn., ${ }^{1}$ and of Columbia county, N. Y., which were regarded as typical urban and rural counties, respectively. Bothremained practically unchanged in boundary from 1790 to 1900. By applying the same method of analysis to the names upon the schedules of the Twelfth Census as was applied to those upon the schedules of 1790 , and by which the results presented in the preceding tables were secured, the nationality of the white population of the 2 counties mentioned was composed in 1900 as is shown in Table 50:

DISTRIBUTION OF DIFFERENT NATIONALITIES IN 1790, BY STATES.


Table 50.-WHITE POPULATION OF HARTFORD COUNTY, CONN., AND OF COLUMBIA COUNTY, N. Y., CLASSIFIED BY NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES: 1790 AND 1900.

| NATIONALTY. | hartford County, conn. |  |  |  | Columbia county, n. y. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1790 |  | 1900 |  | 1790 |  | 1900 |  |
|  | Population. | $\begin{aligned} & \text { Per cent } \\ & \text { distribu } \\ & \text { tion. } \end{aligned}$ | Population. | Per cent distribution. | Population. | Per cent dlstribution. | Population. | Percent <br> distribu- <br> tion. |
| All nationalities <br> Brltish $\qquad$ | 37,498 | 100.0 | 192, 108 | 100.0 | 25,811 | 100.0 | 41,779 | 100.0 |
|  | 37, 229 | 99.8 | 134,860 | 70.2 | 20,847 | 80.8 | 29,852 | 71.4 |
| English Srish. | $\begin{array}{r} 36,239 \\ \begin{array}{r} 956 \\ 234 \end{array} \end{array}$ | $\begin{array}{r} 96.6 \\ 26.5 \\ 2.5 \end{array}$ | $\begin{array}{r} 75,691 \\ 7,300 \\ 51,869 \end{array}$ | $\begin{array}{r} 39.4 \\ 3.8 \\ 27.0 \end{array}$ | $\begin{array}{r} 20,183 \\ 521 \\ 143 \end{array}$ | $\begin{array}{r} 78.2 \\ 2.0 \\ 0.6 \end{array}$ | $\begin{array}{r} 22,998 \\ 1,337 \\ 5,517 \end{array}$ | 55.0 3.2 13.2 |
| Dutch. French German. | 21 42 | $\begin{aligned} & 0.1 \\ & 0.1 \end{aligned}$ | $\begin{array}{r} 576 \\ 16,532 \\ 23,37 \\ 26,703 \\ 26,7 \end{array}$ | $\begin{array}{r} 0.3 \\ 3.4 \\ 12.2 \\ 13.9 \end{array}$ | $\begin{array}{r} 4,710 \\ 118 \\ 102 \\ 34 \end{array}$ | 18.20.50.40.1 | $\begin{aligned} & 2,642 \\ & 752 \\ & 7,196 \\ & 1,337 \end{aligned}$ | 6.31.817.23.23.2 |
| All other ${ }^{2}$. | 6 | ${ }^{(3)}$ |  |  |  |  |  |  |

In Hartford county the population, which in 1790 was almost exclusively British, shows a reduction in that respect of nearly one-third in 1900 in favor of other nationalities; while within the British element the English stock, which completely overshadowed the other two elements in 1790 has shrunk to scarcely more than one-third, but the Irish has greatly increased. Indeed, the increase in the latter element represents a change from not more than 500 in 1790 (including the Scotch-Irish) to more than 50,000 in 1900. It is worthy of note also that the British element, which in 1790 was much greater in Hartford county than in Columbia, has decreased to approximately 70 per cent in both; and other changes, such
as the increase in German and other nationalities in the community at the expense of the British element as a whole, and increase in the Irish stock at the expense of the English or original stock, have also been characteristic of both counties.

The changes indicated in these 2 counties are interesting, and probably are typical of the changes which have been in progress in all the Northern states in the original area.

## SLAVEHOLDING, BY NATIONALITY.

The average number of slaves per family for the several nationalities is shown in the following table:

Table 51.-NUMBER OF WHITE FAMILIES, SLAVEHOLDING AND NONSLAVEHOLDING, CLASSIFIED ACCORDING TO NATIONALITY, WITE NUMBER OF WIIITE PERSONS AND OF SLAVES REPORTED FOR SUCH FAMILIES: 1790.

| NATIONALITY. | WHITE FAMILIES. |  |  |  | WHITE PERSONS. |  | SLAVES. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. | Nonslaveholding. | Percent slaveholding families formed of all families. | Total number. | A verage number per family. | Total number. | A verage number per slaveholdlng family. | Number <br> per 100 of all familles. |
| All nationalities. . | 405, 475 | 47,664 | 357, 311 | 11.8 | 2, 324,339 | 5.7 | 311,919 | 6.5 | 77 |
| English and Welsh. | 336, 651 | 38,146 | 298, 505 | 11.3 | 1,933, 218 | 5.7 | 258,684 | 6.8 | 77 |
| Scotch. | 27, 250 | 4,362 | 22,888 | 16.0 | 153, 458 | 5.6 | 27,570 | 6.3 | 101 |
| Irish | 6,285 | 962 | 5,323 | 15.3 | 34,589 | 5.5 | 6,578 | 6.8 | 105 |
| Dutch. | 9,399 | 2,625 | 6,774 | 27.9 | 58, 666 | 5.9 | 8,906 | 3.4 | 95 |
| French. | 1,913 | 589 | 1,324 | 30.8 | 10,444 | 5.5 | 6,567 | 11.1 | 343 |
| German. | 23, 300 | 871 | 22, 429 | 3.7 | 133, 032 | 5. 7 | 3, 079 | 3.5 | 13 |
| Hebrew. | 213 | 33 | 180 | 15.5 | 1,198 | 5. 6 | 157 | 4.8 | 74 |
| All other. | 464 | 76 | 388 | 16.4 | 2,734 | 5.9 | 378 | 5.0 | 81 |

It is necessary, in consulting the foregoing table, to bear in mind the fact that in some instances the proportions are misleading. It will be observed that the average number of slaves per family are largest for families of French origin. This is accounted for by the fact that the total number of families of obviously French origin in the United States was small, and
that a large proportion of such families were located in South Carolina, the state in which the average number of slaves per family was highest. It is not surprising, therefore, that the French familios led in the proportion which slaveholding families formed of total families-nearly one-third were slaveholders. This nationality, however, was closely followed by
the old Dutch families of New York, who still continued to possess slaves at the period under consideration. It is significant that the smallest proportion is shown by the Germans, who even at this early period were obviously opposed to slave ownership.

Had the proportion of slaves for the ontire white population of the United States in 1790 been the same as it was for the German element, the aggregate number of slaves at the First Census would have been but 52,520 , instead of approximately 700,000 .

## XII. INTERSTATE MIGRATION.

## ANALYSIS OF POPULATION ACCORDING TO GEOGRAPHIC DIVISION OF RESIDENCE AND OF BIRTH-DECREASE IN CONTRIBUTION OF ORIGINAL AREA TO POPULATION OF ADDED AREA.

Facilities for transportation to all parts of the Union are so great that the inhabitants of one section are able to migrate to another, even at great distance, with comparatively small expenditure, inconvenience, or delay. In consequence many persons change their place of abode so freely that in every state reside natives of practically every other state of the Union.

Classification of the white population, by nativity and parentage is possible only for 1890 and 1900; but the returns, though covering only one decade, prove of interest when further classified as for the area enumerated in 1790 and the added area. The following summary analyzes the native white population of native parentage in continental United States according to areas of residence and of birth:

| Area of residence. | Native White population of native parENTAGE BORN IN SPECIFIED AREA. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | United States. 1 | Area enumerated in 1790. | Added area. ${ }^{1}$ | State or territory of birth unknown. |
| Continental United States. . <br> Area enumerated in 1790 <br> Added area. | 1890 |  |  |  |
|  | 34,358,348 | 18,884,378 | 15,217,257 | 256,713 |
|  | $\begin{aligned} & 16,458,185 \\ & 17,900,163 \end{aligned}$ | $\begin{array}{r} 16,077,268 \\ 2,807,110 \end{array}$ | $\begin{array}{r} 287,409 \\ 14,929,848 \end{array}$ | $\begin{array}{r} 93,508 \\ 163,205 \end{array}$ |
|  | 1900 |  |  |  |
| Continental United States. . <br> Area enumerated in 1790. <br> Added area. | 40, 949, 362 | 21,037,083 | 19,772,003 | 140,276 |
|  | 18,926,020 | 18,435,940 | 440,927 | 49,153 |
|  | 22,023,342 | 2,601,143 | 19,331,076 | 91,123 |

${ }^{1}$ Including persons born in Asaska, Ifawaii, Philippine lslands, and Porto Rico; persons born at sea under the United States flag; and American citizens born abroad.

The natives of the original area outnumbered those of the added area by more than $3,500,000$ persons in 1890 , and by about $1,250,000$ in 1900. The natives of the two sections are thus tending toward equality in numbers. Of greater significance is the change apparently in progress in the number of persons born in one area and resident in the other. The heavy contribution of the original area to the population of the added area decreased, while the much smaller contribution of the added area to the original area increased, and by approximately the same number as the falling off shown by the original area.

It can not be assumed that the change here noted as in progress in 1900, in comparison with similar returns for 1890, has been of long duration; the large number of persons shown in 1900 as born in the older states and resident in the newer is the living aggregate of the generous decennial contribution by the original states to the upbuilding of innumerable communities in the South and Southwest. This contribution must have increased, with little interruption, for many years; while, on the other hand, the number of persons born in the added area and resident in the original area must have been almost negligible in number even so late as 1880 . The rather significant change here indicated prompts further analysis by geographic divisions in Tables 52 and 53.

In 1890 approximately one-tenth as many persons born in the added area were resident in the area. enumerated in 1790 as were born in the latter area and resided in the former; by 1900 the ratio had changed to approximately one-sixth, as a result of marked increase (amounting to nearly one-half) in the number of persons born in the added area and residing in the original area. All of the 3 geographic divisions of the added area contributed increasingly of their native born to the population of the original area.

The change here shown is confirmed by an examination of the per cent distribution of the residents of each area according to birthplace. The proportion of the native whites of native parentage born in each division of the area enumerated in 1790 and living in each division of the added area was less in 1900 than in 1890; on the other hand, the proportion living in each division of the area enumerated in 1790 and born in the Northern states of the added area increased, and the corresponding proportions for the Southern and Western states of the added area either increased or remained stationary.

In observing the percentages of increase given below, it should be remembered that the increase of population born in the area of residence is natural increase, while the only source of increase of migrant population is continued immigration. The larger the number of persons already in the class, the larger must be the loss through death and the consequent requirement for new arrivals to make good the decrease thus occasioned.

TABLE 52.-NATIVE WHITE POPULATION OF NATIVE PARENTAGE LIVING IN SPECIFIED GEOGRAPIIC DIVISIONS OF TIE AREA ENUMERATED IN 1790, DISTIRIBUTEI) ACCORDING TO GEOGRAPHIC DIVISION OF IBIRTI: I890 AND 1900 .

${ }^{1}$ Less than one-tenth of 1 per cent.
Table 53.-Native white population of native Parentage living in specified geographic divisions OF THE ADDED AREA WITHIN CONTINENTAL UNITED STATES, DISTRIBUTED ACCORDING TO GEOGRAPHIC DIVISION OF BIRTH: 1890 AND 1900.


The percentages of increase from 1890 to 1900 in the native white persons of native parentage living in the area enumerated in 1790 and in the added area, are as follows:

| GEOGRAPIIC DIVISION OF BIRTH. | PER CENT OF INCREASE, 1890 to 1900, FOR Native white population of native parentage living in the area enuMERATED IN 1790. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Total. | New <br> England. | Middle states. | Southern states. |
| United States | 15.4 | 3.2 | 15. 2 | 19.4 |
| Continental United States. | 15.3 | 3.0 | 15.1 | 19.4 |
| Area enumerated in 1790 | 14.7 | 2.5 | 14.4 | 18.9 |
| Added area. | 49.2 | 59.2 | 70.0 | 38.3 |
| Northern states. | 48.5 | 58.8 | 68.8 | 33.8 |
| Southern states | 46.6 | 43.3 | 62.4 | 45.4 |
| W'estern states. | 97.7 | 76.4 | 109.7 | 99.5 |
| Outlying distriets | 711.2 | 827.0 | 625.7 | 692.7 |
| geographic division of birth. | PER CENT OF INCREASE, 1890 TO 1900, FOR Native white population of native Parentage living in added area WITHIN CONTILENTAL UNITED STATES. |  |  |  |
|  | Total. | Northern states. | Southern states. | Western states. |
| United States. | 23.7 | 16.0 | 41.4 | 37.1 |
| Continental United States | 23.6 | 15.9 | 41.3 | 36.9 |
| Area enumerated in 1790 | 17.3 | ${ }^{1} 15.7$ | 11.8 | 3.1 |
| New England | 121.2 | 127.2 | 17.8 | 16.0 |
| Middle states. | ${ }^{1} 14.7$ | ${ }^{1} 18.0$ | 13.8 | 2.2 |
| Southern states. | 2.5 | 17.9 | 12.0 | 13.3 |
| Added area. | 29.4 | 21.7 | 46.8 | 45.7 |
| Outlying distriets | 412.6 | 355.0 | 595.2 | 580.3 |
| ${ }^{1}$ Deerease. |  |  |  |  |

Inspection of the first of the foregoing summaries shows that the percentage of increase in the number of white persons of native parentage born and living in the New England states is practically negligible, while the corresponding percentage for the number born and living in the Southern states is almost as great as the percentage of increase in the total population of the United States during the decade. In marked contrast to the small native increase shown in the New England and Middle states is that of persons born in the added area and resident in the two sections specified. Continuance of such large percentages would represent a
significant population change. On the other hand, the changes indicated by the second summary prove to be the reverse of those shown by the first.

A class of citizens aggregating nearly $3,000,000$, as does the great body of natives born in the original area but living in the added area, will lose, in a decade, not less than 400,000 of their number through death; in addition, a number-possibly not large, but sufficient to exert some influence-will return to their native area or depart from the country. Hence, in order merely to maintain the exact number previously enumerated, by making good the loss, approximately 500,000 persons must remove from the original area to the added area. Additions beyond this number would constitute increase in the class; the decline during the decade from 1890 to 1900 was due to the fact that the additions were not sufficient to make good the losses, from whatever cause.

There are doubtless other factors at work in connection with migration back and forth between the original area and the added area. Attention has already been called to the remarkable decrease in the fecundity of the native stock in the original area. A decreasing proportion in this class must necessarily lead to a decrease in the departures. Furthermore, some influence is exerted by the tendency toward equilibrium of opportunity between the West and the East, now resulting from the general settlement of those areas in the West and Northwest that formerly offered unlimited opportunity and attraction to the more venturesome and ambitious among the natives of the older states.

The changes here pointed out are doubtless contrary in part to those which are popularly believed to be in progress. They are further confirmed by the known fact that there is an increasing tendency, on the part of natives of the newer states of the West and Southwest who have accumulated large fortunes, to seek the financial and business centers of the East for residence and investment. Accessibility to the seaboard-an important consideration in the establishment of early settlements-is doubtless still an influential factor, as facilitating travel and quick communication with other parts of the world.

## XIII. FOREIGN BORN POPULATION.

PROPORTIONS CONTRIBUTED BY ORIGINAL AND ADDED AREASCHANGE IN CHARACTER OF POPULATION-SMALL PROPORTION OF FOREIGN BORN IN SOUTHERN STATES-COUNTRY OF BIRTH.

Attention has thus far been directed to the distribution of the native white population, especially persons of native parentage. Analysis of the changes which have occurred, as indicated in the previous pages, shows that the total population of the original area has increased steadily since the First Census, to a total of approximately $35,000,000$; while that of the added area increased during the earlier periods at a much more rapid rate, but in the last decade tended to
become uniform with the original area in percentage of increase. The aggregate population of the added area in 1900 was $41,000,000$; hence there was a general similarity both in total population and in the percentage of increase between the older and newer sections of the country.
It will be of interest at this point to consider the contribution of the foreign element in each of the two areas.

Table 54.-FOREIGN BORN POPULATION IN EACH STATE OF THE AREA ENUMERATED IN 1790, AND IN THE ADDED AREA OF CONTINENTAL UNITED STATES: 1850 TO 1900.

| State. | $1850{ }^{2}$ | $1860{ }^{1}$ | $18: 0$ | 1880 | $1890{ }^{2}$ | 1900 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Continental United States. | 2,244,602 | 4,138,697 | 5,567,229 | 6,679,943 | 9, 249,547 | 10,341,276 |
| Area enumerated in 1790. | 1,466, 806 | 2,264,121 | 2,765, 197 | 3,055, 088 | 4, 153,155 | 5,022,989 |
| New England. | 306,249 | 469,330 | 648,001 | 793, 612 | 1,142,432 | 1,445,237 |
| Maine... | 31,825 | 37,453 | 48,881 | 58,883 | 78,961 | 93,330 |
| New Hampshire | 14,265 | 20,938 | 29,611 | 46,294 | 72, 340 | 88, 107 |
| Vermont..... | 33,715 | 32,743 | 47, 155 | 40,959 | 44, 088 | 44,747 |
| Massachusetts | 164,024 | 260,106 | 353, 319 | 443, 491 | 657,137 | 846, 324 |
| Rhode Island | 23, ${ }^{38} 5$ | 37,394 | 55, 396 | 73, 993 | 106,305 | 134.519 |
| Middle states. | 1,024,547 | 1,563,740 | 1,881,741 | 2.030,376 | 2,758,906 | 3,331,369 |
| New York. | 655,929 | 1,001,280 | 1,138, 353 | 1,211,379 | 1,571,050 | 1,900,425 |
| New Jersey | 59.948 | 122, 90 | 188,943 | 221, 700 | 328,975 | 431, 884 |
| Pennsylvania | 303, 417 | 430,505 | 545, 309 | 587.829 | 845, 720 | 985,250 |
| Delaware... | 5,253 | 9,165 | 9,136 | 9,468 | 13,161 | 13,810 |
| Southern states. | 136,010 | 231.051 | 235, 455 | 231,100 | 251,817 | 246, 383 |
| Maryland and District of Columbia . | 58,176 | 90,013 | 99, 666 | 99.928 | 113,066 | 114,053 |
| Virginia and West Virginia......... | 22,985 | 35.058 | 30.845 | 32.961 | 37, 257 | 41,912 |
| North Carolina.... | 2,581 | ${ }^{3,298}$ | 3,029 | 3,742 | ${ }^{3,702}$ | 4, 492 |
| South Carolina. | 8,707 6,488 | 9,986 11,671 | 8,074 | \% $\begin{array}{r}7,686 \\ 10,564\end{array}$ | 6.270 12,137 | $\begin{array}{r} 5,528 \\ 12.403 \end{array}$ |
| Georgia ${ }^{\text {3 }}$. | 6,488 31,420 | $\begin{array}{r}11,671 \\ 59 \\ \hline\end{array}$ | 11,127 63,398 | 10,564 59.517 | 12,137 59,356 | 12,403 50.249 |
| Tennessee ${ }^{\text {¢ }}$ | 5,653 | 21,226 | 19,316 | 16, 702 | 20,029 | 17,746 |
| Added area. | 7-7,796 | 1,574,576 | 2, 802,032 | 3,624,855 | 5,096, 392 | 5,318,287 |

${ }^{1}$ Corrected figures as given in Ninth Census Report on l'opulation, Table iv.
${ }_{3}$ Exclusive of Indian Territory and Indian reservations.
${ }^{3}$ Entire state.
${ }^{4}$ Designated as "Southwest Territory" in 1790 Census Report.

Beginning with a total foreign born population of approximately $2,250,000$ in 1850 , the number had more than quadrupled by 1900. Approximately twothirds of the foreign born enumerated at the census of 1850 were reported as residing in the area enumerated at the First Census, the remaining one-third being scattered in the great extent of country comprised in the newer states and territories. The relationship thus indicated changed with great rapidity at the succeeding censuses.


By 1870 the added area contained a slight majority of all the foreign born reported at that census. This proportion increased during the next twenty years. In 1890 the number of foreign born persons in the added area exceeded the number in the original area by more than 900,000 , but the proportions for 1900 suggest that a decided change was in progress. Should the Thirteenth Census show the same rates of change for both areas as were shown from 1890 to 1900 , the area enumerated in 1790 will once more report an excess of the foreign born population.
Diagram 12.-Foreign born population of area enumerated in 1790 and of added area: 1850 to 1900.


Table 54 offers clear evidence of the change in the character of population which is in progress in the area enumerated at the First Census. Although the increase maintained is apparently gratifying, much of it is due to accessions of foreigners. Large numbers of immigrants arriving in the United States remain in the seaboard cities or in the older states, attracted by the magnitude of industrial operations and the dense population. It has already been shown that the proportion of children in the older sections of the Republic is lower than elsewhere; hence, while the inhabitants of the older states continue to increase in number to a degree which gratifies local pride, the composition of the population appears to be undergoing a comparatively rapid change.

There is another aspect of this subject, however, which in some respects is even more significant. The Southern states forming a part of the original area, as already pointed out for the entire group, have been
practically silent partners so far as the subject of foreign born population is concerned. In 1850, out of a total foreign element in the area enumerated in 1790 of approximately $1,500,000$, but 133,961 were reported by the Southern states. Thus practically the entire contribution of foreign born at the celsus mentioned was made by the New England and Middle states. Fifty years later, in 1900, persons of foreign birth continued practically a negligible element in the Southern states, while in the centers of population which had reported them at the earlier period their number had increased to nearly $5,000,000$. Therefore the comparison made in the previous pages is in reality a comparison not of the contribution of forsign born residing in the original area, but of the number residing in a portion of that area, with the number reported by all of the states and territories erected after the First Census. Subdjvision of the original area into 3 geographic divisions reveals the following proportions at 3 census periods:


In each of the 2 decades here shown the Southern states have reported a very small and decreasing proportion of the total foreign element. On the other hand, the New England and Middle states together reported 59.3 per cent of all the foreigni born in the United States in 1850, 42.3 per cent of all in 1880, and 46.2 per cent of all in 1900. It must be remembered that these proportions relate to a total foreign born population which quadrupled in the half century under consideration.

Table 55.-Number of foreign born in every 1,000 of the total white population: 1850 to 1900.

| YEAR. | ORIGINAL AREA. |  |  | Added srea. ${ }^{1}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Total. | New <br> England and Middle states. | Southern states. |  |
| 1850. | 115 | 155 | 32 | 115 |
| 1860. | 147 | 193 | 47 | 160 |
| 1870. | 156 | 207 | 43 | 172 |
| 1880. | 143 | 196 | 33 | 159 |
| 1890. | 163 | 225 | 31 | 169 |
| 1900. | 164 | 229 | 25 | 143 |

${ }^{1}$ Computed on the basis of the total white populatlon of that part of continental Unlted States not included in the original area; population of Indlan Terrl tory and lndlan reservations included for 1900 only.

It is significant that the number of foreign born in every 1,000 of white population has shown practically continuous increase in the New England and Middle states. The number of native born of foreign parentage by geographic divisions, a classification possible for the years 1870,1890 , and 1900 , was as follows:

Table 56. -Number of native born of foreign parentage ${ }^{1}$ in each 1,000 of the total white population: 1870, 1890, and 1900.

| YEAR. | ORIGINAL AREA. |  |  | Added area. ${ }^{2}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Total. | New <br> England and Mlddle states. | Southern states. |  |
| 1870. | 150 | 193 | 52 | 169 |
| 1890. | 190 | 253 | 55 | 225 |
| 1900. | 214 | 289 | 54 | 251 |

${ }^{1}$ This deslgnation comprehends, for 1890 and 1900 , all native white persons having elther one or both parents forelgn born; and for 1870 all native born of loreign parents (obtained by deducting the forelgn born from the total number of persons having one or both parents foreign). It is assumed that in 1870 the native born of foreign parents were white.
${ }^{\text {' }}$ Computed on the basis of the total white population of that part of continental United States not enumerated in 1790; population of Indian Territory and Indian reservations included for 1900 only.

Upon combining the number of foreign born and their native children, who comprise what may be termed the distinctly foreign element, the following proportion in each 1,000 of white population appears:

Table 57.-Number of persons of foreign birth and of native birth and foreign parentage, in each 1,000 of the white population: 1870, 1890, and 1900.

| YEAR. | ORIGINAL AREA. |  |  |  | Added area. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | New England. | Middle states. | Southern states. |  |
| 1870. | 306 | 331 | 427 | 94 | 340 |
| 1890. | 352 | 477 | 479 | 85 | 393 |
| 1900. | 378 | 546 | 507 | 79 | 394 |

It will be recalled that, in 1900, the number of foreign born in every 1,000 of the white population was greater in the original area than in the added area, the former having passed the latter between 1890 and 1900. Upon extending the classification of the foreign element to include the native born of foreign parents, as shown above, the added area continues to present a larger proportion of persons classed as of foreign parentage than the original area, but the increase from 1890 to 1900 was but 1 per 1,000 in the added area, while in the original area the increase was 26 per 1,000 . Consequertly the difference in the proportion of the foreign element in every 1,000 decreased materially, and the same decrease, continued in 1910, would show a larger proportion of the foreign element in each 1,000 of the white population in the original area than in the added area. It is significant that the Southern states thus far have shown a decreasing rather than an increasing proportion, and it is thus evident that
a comparison between the foreign element per 1,000 of population in the original and added areas is greatly affected, in the original area, by the small proportion shown in the Southern states. In both New England and the Middle states, more than half of each 1,000 of the white population in 1900 were of foreign parentage. It appears, moreover, from the preceding summary, that in these 2 sections of the country the proportion is increasing with great rapidity. During the twenty years from 1870 to 1890 this element increased in New England 146 and in the Middle states 52 per 1,000 of population, while during the decade from 1890 to 1900 the increase in the New England states was 69 and in the Middle states 28. From this analysis it appears that not only were more than half of the entire white population in these sections persons of foreign parentage, but the rapidity of increase in the proportion showed no diminution.

## DISTRIBUTION BY COUNTRY OF BIRTH.

In Table 110, which appears on page 226, is presented the foreign born population of continental United States and of the area enumerated in 1790, by country of birth. The earliest date for which the segregation of foreign born by country of birth is obtainable was the census of 1850. Variations in classification have made the preparation of this table a task of some difficulty. It is believed, however, to be substantially accurate. The significant movement of foreign born population in the United States, with relation to the older and the newer areas, is reflected by the following percentage table:

Table 58.-Per cent distribution of foreign born, by country of birth: 1850 and 1900.

| nationality. | CONTINEN- <br> TAL UNTTED states. |  | AREA ENUMERATED IN 1790 . |  | ADDED |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 |
| Total | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| Canada and Newfoundland | 6.6 | 11.4 | 6.8 | 13.1 | 6.1 | 9.8 |
| All other North America | 0.9 | 1.3 | 0.3 | 0.3 | 2.0 | 2.2 |
| Engiand and Wales. | 13.7 | 9.0 | 13.4 | 10.1 | 14.4 | 8.0 |
| Ireland. | 42.8 | 15.6 | 53.1 | 23. 2 | 23.4 | 8. 5 |
| Norway and Sweden | 0.7 | 8.8 | 0.1 | 3.1 | 1.8 | 14.1 |
| Denmark. | 0.1 | 1.5 | 0.1 | 0.4 | 0.1 | 2.5 |
| Austria-Hungary | (1) | 5. 6 | (1) | 6.2 | 0.1 | 5.0 |
| 1taly...... | 0.2 | 4.7 | 0.1 | 7.2 | 0.2 | 2.3 |
| Russia, including Finland | 0.1 | 4.7 | 0.1 | 6.2 | 0.1 | 3.3 |
| Poland. |  | 3.7 |  | 4.1 | 12 | 3.4 |
| Switzerland | 0.6 | 1.1 | 0.3 | 0. | 1.2 | 1.5 |
| Netherlands | 0.4 | 1.0 | 1.3 | 0.4 | 4.1 | 1.1 |
| France. ${ }_{\text {Spain and }}$ Portugal | 0.2 | 0.4 | 0.1 | 0.4 | 0.3 | 0.3 |
| Belglum.......... | 0.1 | 0.3 | (1) | 0.2 | 0.1 | 0.4 |
| Turkey and Greece | ${ }^{(1)}$ | 0.2 | (1) | 0.2 | ${ }^{1}$ ) | 0.1 |
| Europe not speclifed |  | 0.2 |  | 0.3 |  | 0.1 |
| China. | (1) | 0.8 | (1) |  | 0.1 | 1.2 |
| Japan.......il |  | 0.1 | (i) | 0.2 | (1) | 0.1 |
| Oceania. | (1) | 0.1 | (1) | (1) | 0.1 | 0.1 |
| South America | 0.1 | (1) | (1) | (1) | 0.1 | (1) |
| Africa. | (1) | (1) | (1) | (1) | ${ }^{1}$ |  |
| All other | 1.9 | 0.2 | 1.9 | 0.2 | 1.8 | 0.2 |

${ }^{1}$ Less than one-tenth of 1 per cent.

While this table indicates the proportion which each principal element of the foreign born forms of the total foreign born in the United States and in the original and added areas, it does not throw light upon the
proportion of each nationality residing in each of the two areas. Selecting the principal nations, the proportions shown are as follows:

TABLE 59.-PER CENT DISTRIBUTION, BY GEOGRAPHIC AREAS, OF NATIVES OF SPECIFIED FOREIGN COUNTRIES: 1850 AND 1900.

| AREA. | $\begin{aligned} & \text { NORTH } \\ & \text { AMERICA. } \end{aligned}$ |  | ENGLAND, SCOTLAND, AND WALES. |  | IRELAND. |  | GERMANY AND AUSTRIAHUNGARY. |  | SCANDINAVIA. |  | Italy. |  | RUSSIA, FINLAND, AND POLAND. |  | ALL OTHER COUNTRIES. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 | 1850 | 1900 |
| United States. | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 | 100.0 |
| Area enumerated in 179 | 62.4 | 51.2 | 64.5 | 54.4 | 81.1 | 71.8 | 46.3 | 39.9 | 16. 4 | 17.0 | 49. 6 | 74.9 | 68.8 | 58.9 | 48.0 | 33.7 |
| New England. | 29.8 | 39.1 | 10.8 | 15.8 | 20.4 | 23.9 | 1. 2 | 2.8 | 4. 0 | 6.7 | 7.2 | 12.7 | 3.3 | 9.8 | 8.3 | 8.8 |
| Middle states. | 31.5 | 11.4 | 48.8 | 35.9 | 55.1 | 45.2 | 36.1 | 33.7 | 10.5 | 10.0 | 28.2 | 60.3 | 55.1 | 46. 4 | 33.3 | 22.5 |
| Southern states | 1.1 | 0.7 | 4.9 | 2.7 | 5. 6 | 2.7 | 9.0 | 3.4 | 1.8 | 0.3 | 14.2 | 2.0 | 10.4 | 2.7 | 6.5 | 2.5 |
| Added area. | 37.6 | 48.8 | 35.5 | 45.6 | 18.9 | 28.2 | 53.7 | 60.1 | 83.6 | 83.0 | 50.4 | 25.1 | 31.2 | 41.1 | 52.0 | 66.3 |

A smaller proportion of the natives of nearly every foreign country were residents of the original area in 1900 than in 1850. The natives of Italy form an exception to this rule; for, whereas in the earlier year more than half of them were located in the added area, in 1900, as a result of the great immigration from that country in the latter part of the century, nearly three-fourths
of all were located in the area enumerated in 1790. The decreased proportion of the foreign born in the Southern states of the original area is noticeable. Nearly one-seventh of the Italians in the country were residents of these states in 1850, while in 1900 the proportion was negligible.

## XIV. STATISTICS OF SLAVES.

NUMBER OF SLAVES IN UNITED STATES - IN ORIGINAL AND<br>ADDED AREAS - SLAVEHOLDING FAMILIES - NUMBER OF WHITE PERSONS DIRECTLY OR INDIRECTLY CONNECTED WITH SLAVE-HOLDING-RATIO OF SLAVES TO WHITES-VALUE OF SLAVES.

Slavery existed in all the states and territories which were enumerated in 1790, with the exception of Vermont, Massachusetts, and the district of Maine. Comparatively few slaves, however, were held in the Northern states; more than nine-tenths of all slaves at the First Census were reported from the Southern states. Virginia ranked first in number of slaves, reporting 292,627. The second in rank was South Carolina, closely followed by Maryland and North Carolina; but the total number of slaves in these 3 states only slightly exceeded the number in Virginia alone. The number of slaves in the United States in 1790 is shown by states in the following summary:

| United States | 697, 624 |
| :---: | :---: |
| New Hampshire.. | 157 |
| Rhode Island. | 958 |
| Connecticut. | 2,648 |
| New York. | 21, 193 |
| New Jersey. | 11,423 |
| Pennsylvania. | 3,707 |
| Delaware. | 8,887 |
| Maryland. | 103, 036 |
| Virginia. | 292, 627 |
| North Carolina | 100, 783 |
| South Carolina | 107, 094 |
| Georgia. | 29, 264 |
| Kentucky. | 12, 430 |
| Southwest Territory | 3,417 |

The number of slaves at each census from 1790 to 1860, with the percentage of decennial increase, was as follows:

| census year. | Number of slaves. | Per cent of increase. |
| :---: | :---: | :---: |
| 1790. | 697,624 |  |
|  | 893, 602 | 28.1 |
| 1820. | 1,191, 338022 | 33.1 |
| 1830. | 2,009,043 | 30.6 |
| 1840. | 2,487,355 | 23.8 |
| 1850. | 3,204,313 | 28.8 |
| 1860. | 3,953,760 | 23.4 |

The percentages of increase remained remarkably uniform from 1790 to 1830. Indeed, no violent fluctuations occurred during the entire slaveholding period.

The higher percentage shown for the decade 1800 to 1810 reflects the large importation of negroes during the years immediately preceding January 1, 1808, after which date the trade in slaves was prohibited. It has been noted that there was little difference between the rate of increase in the white and the negro population in the early part of the century; since nearly all the negroes were slaves, it of course follows that there was little difference prior to 1830 in the rate of increase in slaves as compared with that of whites. After that date, however, the rate of slave increase tended to diminish.

States holding slaves: 1790 .


Marked changes appear from decade to decade in the rate of increase for slaves in the different states, although for the entire United States, as already pointed out, it remained reasonably uniform.
The extension of slavery from 1790 to 1860 by annexation of territory, and especially by settlement and the transfer of slaves from the older to the newly settled areas in the South and Southwest, is clearly indicated in the following table.

In the 3 slave states of Delaware, Maryland, and Virginia, at the period under consideration slaves were employed principally in the cultivation of tobacco. The soil was rapidly impoverished by this crop, however, and as a result the center of tobacco culture tended to move farther westward, into new and more favorable sections in Kentucky and Tennessee.

Table 60.-NUMBER OF SLAVES IN THE AREA ENUMERATED IN 1790 AND IN THE ADDED AREA, BY STATES AND TERRITORIES: 1790 TO 1860.

| StATE OR TERRITORI. | 1790 | 1800 | 1810 | 1820 | 1830 | 1840 | 1850 | 1869 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| United States. | 697,624 | 893, 602 | 1,191,362 | 1,538,022 | 2,009, 043 | 2, 487, 355 | 3,204,313 | 3,953,760 |
| Enumerated in 1790 | 697, 624 | 889, 804 | 1,122,110 | 1,341,718 | 1,577, 105 | 1,609, 105 | 1,842,570 | 1,975, 802 |
| New England. | 3,763 | 1,339 | 418 | 145 | 48 | 23 | ............ | .. ....... |
| Maine.......... New Hampshire. | 157 | 8 |  |  | 2 | 1 |  |  |
| Vermont. ........ |  | 8 |  |  | 3 | 1 |  | ............. |
| Massachusetts.. |  |  |  |  | 1 |  |  |  |
| R hode 1sland. | 958 | 380 | 108 | 48 | 17 | 5 |  |  |
| Connecticut. | 2,648 | 951 | 310 | 97 | 25 | ${ }^{1} 17$ |  |  |
| Middle states. | 45,210 | 41,184 | 30,840 | 22,365 | 6,024 | 3,347 | 2,526 | 1,816 |
| New York. | 21, 193 | 20,903 | 15,017 | 10,088 | 75 | 4 |  |  |
| New Jersey. | 11,423 | 12,422 | 10,851 | 7,557 | 2,254 | 674 | 236 | ${ }^{2} 18$ |
| Pennsylvanla. | 3,707 | 1,706 | , 795 | 211 | 203 | 64 |  |  |
| Delaware..... | 8,887 | 6,153 | 4,177 | 4,509 | 3,292 | 2,605 | 2,290 | 1,798 |
| Southern states | 648,651 | 847, 281 | 1,090,852 | 1,319,208 | 1,571, 033 | 1,605,735 | 1,840, 044 | 1,973,986 |
| Maryland and District of Columbia. | 103,036 | ${ }^{8} 107,707$ | ${ }^{3} 115,056$ | ${ }^{3} 111,917$ | ${ }^{3} 107,499$ | ${ }^{3} 93,057$ | 94,055 | 90,374 |
| Virginia ${ }^{4}$. | 287, 959 | ${ }^{3} 339,796$ | ${ }^{3} 383,521$ | 3 411,886 | 3 453, 698 | ${ }^{3} 431,873$ | 452, 028 | 472, 494 |
| West Virginla ${ }^{\text {a }}$. | 4,668 | 7,172 | 10,836 | 15,119 | 17, 673 | 18,488 | 20,500 | 18, 371 |
| North Carolina. | 100, 783 | 133, 296 | 163, 824 | 204,917 | 245, 601 | 245, 817 | 288,548 | 331, 059 |
| South Carolina. | 107, 094 | 146, 151 | 196, 365 | 258, 475 | 315, 401 | 327,038 | 384,984 | 402, 406 |
| Georgia (eastern part) | 29, 264 | 59,232 | 91, 154 | 110,055 | 124, 345 | 124,145 | 149, 489 | 158, 080 |
| Kentucky. | 12, 430 | 40,343 | 80, 561 | 126,732 | 165,213 | 182,258 | 210,981 | 225, 483 |
| Tennessee. | 3,417 | 13,584 | 44,535 | 80, 107 | 141,603 | 183,059 | 239, 459 | 275,719 |
| Added arca. |  | 3,798 | 69, 252 | 196, 304 | 431,938 | 878,250 | 1,361,743 | 1,977,958 |
| First enumerated in 1800. |  | 3,798 | 31, 581 | 115, 401 | 277,182 | 605,890 | 884,915 | 1,175,829 |
| Northern states |  | 135 | 429 | 1,107 | 788 | 348 |  | ..... |
| Ohio. |  |  |  |  | -6 | 3 |  |  |
| Indiana. |  | 28 | 237 | 190 | 3 | 3 | - . . | .......... |
| 1llinois.. |  | ${ }^{5} 107$ | 168 | 917 | 747 | 331 |  | . ........ |
| Wichigan. |  |  | 24 |  | ${ }^{6} 31$ | 11 |  |  |
| Southern states. |  | 3,663 | 31, 152 | 114,294 | 276,394 | 605,542 | 884,915 | 1,175,829 |
| Georgia (westNlabama....Lississippi... |  | 174 |  |  | 93, 186 | 156,799 | 232, 193 | 304, 118 |
|  |  | ${ }^{7} 494$ | 82,565 | 41,879 | 117,549 | 253, 532 | $342,844$ | $435,080$ |
|  |  | 2,993 | 14, 523 | 32, 814 | 65,659 | 195,211 | 309, 878 | 436,631 |
| First enumeratcd in 1810 |  |  | 37,671 | 80,903 | 139,255 | 246,627 | 379, 331 | 557,772 |
| LouisiArkanMissou |  |  | 34,660 | 69,064 | 109, 588 | 168,452 | 244, 809 | 331,726 |
|  |  |  | ${ }^{10} 136$ | 1,617 | 4,576 | 19,935 | 47, 100 | 111,115 |
|  |  |  | 112,875 | 10,222 | 25,091 | 58,240 | 87, 422 | 114,931 |
| First enumerated in |  |  |  |  | 15,501 | 25,717 | 39,310 | 61,745 |
| Florida. |  |  |  |  | 15,501 | 25,717 | 39,310 | 61,745 |
| First enumerated in |  |  |  |  |  | 16 |  |  |
| Io |  |  |  |  |  | 16 |  |  |
| First cnumerated in 1850. |  |  |  |  |  |  | 58,187 | 182,595 |
| Utah territory. |  |  |  |  |  |  | 26 58,161 | $\begin{array}{r} 29 \\ 182,566 \end{array}$ |
| First enumerated in 1860. |  |  |  |  |  |  |  | 17 |
| Nebraska.Kansas... |  |  |  |  |  |  |  | 15 |
|  |  |  |  |  |  |  |  |  |

${ }^{1}$ Exclusive of 37 slaves captured in the slaver Amistad.
${ }_{2}$ Colored apprentices for life, by the act to abolish slavery passed April 18, 1846.
3 Alexandria county, which from 1300 to 1840 , inclusive, formed a part of the Dlstrict of Columbia, ls here included with Virglnia, for comparative purposos.
4 The totals for the counties which in 1863 and $186 i f$ were set off from Virginia to form West Virginia are here shown separately, because of the marked difference between the 2 states with respect to slavery.
${ }_{3}$ Reported as for Randolph county, Indiana territory
6 Reportca as for Brown, Crawford, and Iowa counties, Michigan territory.
${ }_{7}^{6}$ Reportcd as for Brown, Crawiord, and Mowa counties, Mic
Reported as for Washington county, Massasping Washington counties, Mississippi territory
9 In 1810 Louisiana wascalled "Orleans territory," and the name "Louisiana territory" was applied to the remainder of the Louisiana Purchase, which was ugorganlzed.
10 Reported as for "settlements of lIope Field and St. Francis" and for "settlements on the Arkansas" in the unorganized territory then called "Louisiana territory."
Compare with note 9
Compare with note 9 .

As the cultivation of tobacco by slave labor became somewhat less profitable in the older states, the acquisition of territory in the far South and Southwest and the introduction and rapid expansion of cotton growing in that section made slave labor highly profitable in connection with this important crop. After
the further importation of slaves was prohibited in 1808, the market price of negroes advanced rapidly, because of the increasing demand for their services in the cotton fields. Planters in Maryland and Virginia found it to their pecuniary advantage either to sell slaves or to move with them farther south or into

Kentucky or Tennessee. These changes resulted in a shifting of the slave population in the Southern states.

In Delaware the number of slaves was greatest at the First Census, but deelined steadily (except during the decade 1810 to 1820) until 1860. In Maryland the number decreased at each census but one from 1810 to 1860 . The number in Virginis increased but 4 per cent from 1830 to 1860; in North Carolina, during the same period, the increase was 35 per cent, or about 1 per cent per annum. For that part of Georgia enumerated in 1790 the increase was 27.1 per cent, but the whole state showed an increase of more than 100 per cent.

As reflected by percentage of increase from decade to decade, the area showing liberal increase of slave population tended to become more restricted. In 1850 and 1860 decided increase in number of slaves was practically confined to the lower South. In 1860 only Georgia, the Gulf states, Missouri, and Arkansas showed an increase exceeding 20 per cent in the number of slaves.

In forty years, from 1820 to 1860, both Alabama and Mississippi recorded a tenfold increase in slave population, while the white population increased but sixfold in Alabama and eightfold in Mississippi. The number of slaves in Louisiana increased with similar rapidity; and in the decade from 1850 to 1860 the slave population of Texas trebled.

In the following table, which presents the percentages of increase in slaves in all the so-called slave states during the period of slavery, the shifting of slave property to the lower South and Southwest is clearly inaicated:

Table 61.-Per cent increase of the slave population of the slave states at each census: 1790 to 1860.

| State or territory. | $\begin{gathered} 1790 \\ \text { to } \\ 1800 \end{gathered}$ | $\begin{gathered} 1800 \\ \text { to } \\ 1810 \end{gathered}$ | $\begin{gathered} 1810 \\ \text { to } \\ 1820 \end{gathered}$ | $\begin{gathered} 1820 \\ \text { to } \\ 1830 \end{gathered}$ | $\begin{gathered} 1830 \\ \text { to } \\ 1840 \end{gathered}$ | $\begin{gathered} 1840 \\ \text { to } \\ 1850 \end{gathered}$ | $\begin{gathered} 1850 \\ \text { to } \\ 1860 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Delaware | 130.8 | ${ }^{1} 32.1$ | 7.9 | 127.0 | ${ }^{1} 20.9$ | 112.1 | 121.5 |
| Maryland | 4.5 | 6.8 | 12.7 | 13.9 | ${ }^{1} 13.4$ | 1.1 | 13.9 |
| Virginia. | 18.6 | 13.7 | 8.3 | 10.4 | 14.5 | 4.9 | 3.9 |
| North Carollna | 32.3 | 26.7 | 21.4 | 19.9 | 0.1 | 17.4 | 14.7 |
| South Carolina | 36.5 | 34.4 | 31.6 | 22.0 | 3.7 | 17.7 | 4.5 |
| Georgia ${ }^{3}$. | 103.0 | 77.1 | 42.2 | 45.4 | 29.2 | 35.9 | 21.1 |
| Florida. |  |  |  |  | 65.9 | 52.9 | 57.1 |
| Kentucky | 224.6 | 99.7 | 57.3 | 30.4 | 10.3 | 15.8 | 6.9 |
| Tennessec. | 297.5 | 227.8 | 79.9 | 76.8 | 29.3 | 30.8 | 15.1 |
| Alabama ${ }^{\text {a }}$ |  | 419.2 | 1,532.7 | 180.7 | 115.7 | 35.2 | 26.9 |
| Mississippi |  | 384.9 | 125.9 | 100.1 | 197.3 | 58.7 | 40.9 |
| Louislana ${ }^{6}$ |  |  | 99.3 | 58.7 | 53.7 | 45.3 | 35.5 |
| Arkansas ${ }^{6}$ |  |  | 1,089.0 | 183.0 | 335.6 | 136.3 | 135.9 |
| Texas.. |  |  |  |  |  |  | 213.9 |
| Missouri ${ }^{7}$ |  |  | 255.5 | 145.5 | 132.1 | 50.1 | 31.5 |

1 Decrease.
${ }^{2}$ Includes District of Columbia.
${ }^{2}$ Entire state.
4 Reported as for Washington county, Mississlppl territory, in 1800, and as for Baldwin, Madison, and Washington countles, Mississippl territory, in 1810.

Called "Orleans territory" in 1810 . See Table 60, note 9.
"Reported ln 1810 as for "settlements of Hope Field and St. Francis" and for "settlements on the Arkansas" In the unorganized territory then called "Louislana territory."
${ }_{7}$ Reported in 1810 as for Cape Girardeau, New Madrid, St. Charles, St. Louis, and 8t. Genevieve districts, in the unorganlzed territory then called "Louisiana territory."

Comparison of the increase in the number of slaves in the original and added area and the proportion con-
tributed by each, reflects the progress of settlement of the younger slave states, and their constant increase in proportionate importance as slaveholders.

Table 6\%.- I'er cent increase and proportion of slates reported in area enumerated in 1790 and in added area: 1790 to 1860.

|  | GRIGRAL AREA. |  | ADDED AREA. |  |
| :---: | :---: | :---: | :---: | :---: |
| YEAR. | Percent oi incrase. | Iroportion of total slaves. | Pricent oi $\ln$ cr:ase. | Proportion of total slaves. |
| 1790 |  | 100.0 |  |  |
| 1800. | 27.5 | 99.6 |  | 0.4 |
| 1810 | 26.1 | 94.2 | 1, 723. 4 | 5.8 |
| 1820 | 19.6 | 87.2 | 183.5 | 12.8 |
| 1830 | 17.5 | 78.5 | 120.0 | 21.5 |
| 1840 | 2.0 | 64.7 | 103.3 | 35.3 |
| 1850 | 14.5 | 57.5 | 5.5. 1 | 42.5 |
| 1860 | 7.2 | 50.0 | 4.). 3 | 50.0 |

The decennial rate of increase in the number of slaves in the original area was noticeably uniform for forty years after the First Census, but from 1830 to 1840 the increase declined to 2 per cent, a rate so small as to be practically negligible. In 1850 a considerable increase was reported, but in 1860 there was again an insignificant percentage. In general, therefore, the uniform increase of one-fourth or one-sixth shown in the original area to 1830 declined during the final thirty years of slavery to a small and wavering increment. Meantime the relative rank of the two areas in slaveholding was steadily changing and the Southern states in the added area were becoming more and more important as slaveholding communities. The proportion of 99.6 per cent of all slaves shown by the original area in 1800 had dropped to one-half by 1860. Such changing proportions manifest a much greater relative increase in the number of slaves in the added area than in the original area. The large earlier percentages were of course devoid of significance as indicative of natural increase, since they were principally the result of acquisition of new slave territory and the rapid settlement therein of a considerable slaveholding population. The rate of increase, however, although it declined sharply after 1830, continued very high in the added area to the close of the slaveholding period. The changes here shown in the total added area suggest analysis of the increase in the number of slaves in the area added at each census after 1790. The percentages in the following summary, like those which precede, are computed from Table 60:

| DECADE. | decennlal per cent of increase in number of slaves IN AREA FIRST ENUMERATED IN- |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800 | 1810 | 1820 | 1830 | 1840 | 1850 | 1860 |
| 1790 to 1800. |  |  |  |  |  |  |  |
| 1800 to 1810. | 731.5 |  |  |  |  |  |  |
| 1810 to 1820 | 265.4 | 114.8 |  |  |  |  |  |
| 1820 to 1830 | 140.2 | 72.1 |  |  |  |  |  |
| 1830 to 1840. | 118.6 | 77.1 |  | 65.9 |  |  |  |
| 1840 to 1850. | 46.1 | 53.8 |  | 52.9 |  |  |  |
| 1850 to 1860 | 32.9 | 47.0 |  | 57.1 |  | 213.8 |  |

## SLAVEHOLDING FAMILIES.

In a preceding chapter which treats of families (see page 96 ), a presentation is made of slaveholding families in 1790, white and colored, in which the number
of members and the average size of such families are given. The following table presents the number of slaveholding families, the total number of slaves, and the average number per family, by states and territories in 1790 and 1850:

Table 63.-NUMBER OF SLAVEHOLDING FAMILIES AND AVERAGE NUMBER OF SLAVES PER FAMILY, bY States AND TERRITORIES: 1790 AND 1850.

| State or territory. | 1790 |  |  |  |  | 1850 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Slaveholding families. |  | Slaves. |  |  | Slaveholdlng famllies. ${ }^{1}$ |  | Slaves. |  |  |
|  | Number. | Percent of all families. | Number. |  | Per cent of total popula | Number. | Per cent of all families. | Number. |  | Per cent of total population. |
|  |  |  | Total. | A verage per slaveholding family. |  |  |  | Total. | Average per slave holding family. |  |
| United States . | 96,168 | 17.2 | 697,624 | 7.3 | 17.8 | 347,725 | 9.7 | 3, 204, 313 | 9.2 | 13.8 |
| Area enumerated in 1790 | 96, 168 | 17.2 | 697,624 | 7.3 | 17.8 | 214,799 | 9.3 | 1,842,570 | 8.6 | 12.6 |
| New England. | 2,147 | 2.8 | 3,763 | 1.8 | 0.4 |  | ......... |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Rhode Island | 461 | 4.1 | 958 | 2.1 | 1.4 |  |  |  |  |  |
|  | 1,563 | 3.8 | 2,648 | 1.7 |  |  |  |  |  |  |
| Middle states | 16,265 | 9.8 | 45,210 | 2.8 | 4.4 | 1,009 | 0.1 | 2, 526 | 2.5 | $\left.{ }^{2}\right)$ |
| New York. | 7,796 34,760 1 | 14.2 16.0 | 21,193 | 2.7 2.4 | 6.2 |  |  |  |  |  |
| New Jersey-. | 3,760 1,858 | 16.0 2.5 | 11, ${ }^{\text {, }} \mathbf{7} \mathbf{7 2} \mathbf{7}$ | 2.4 2.0 | 6.2 0.9 0.9 | 200 | 0.2 | 236 | 1.2 |  |
| Delaware..... | ${ }^{3} 1,851$ | 22.5 | 8,887 | 4.8 | 15.0 | 809 | 5.2 | 2,290 | 2.8 | 2.5 |
| Southern states | 77,756 | 35.8 | 648,651 | 8.3 | 34.1 | 213,790 | 30.3 | 1,840,044 | 8.6 | 31.4 |
| Maryland and District of Columb Virginia and West Virginia. | 413,777 3 34,026 | 38.0 44.9 | 103,036 292,627 | 7.5 8.5 | 32.2 39.1 | 17,517 55,083 | 18.3 32.9 | 94,055 472,528 | 5.4 8.6 | 14.8 33.2 |
|  | ${ }^{5} 16,310$ | 31.0 | 100,783 | 6.7 | 25.5 | 28,303 | 26.8 | 288,548 | 10.2 | 33.2 |
| North Carolina ............... South Carolina | 8,859 | 34.2 | 107,094 | 12.1 | 43.0 | 25,596 | 48.4 | 384,984 | 15.0 | 57.6 |
| South Carolina | ${ }^{3} 2$ 2,419 | 24.5 | 29,264 | 12.1 | 35.5 | ${ }^{6} 15,062$ | 70.3 | ${ }^{6} 149,489$ | 9.9 | 54.9 |
| Kentucky | 31,855 3510 | 17.0 8.8 | 12,430 3,417 | 6.7 6.7 | 16.9 9.6 | 38,385 33,864 | 28.9 26.0 | 210,981 239 | 5.5 | 21.5 23.9 |
| Added area.. |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 132,926 | 10.3 | 1,361,743 | 10.2 | 15.8 |

1 Given in the Compendium of the Seventh Census, Table xc, as "slaveholders."
${ }^{2}$ Less than one-tenth of 1 per cent.
${ }_{3}$ Lestimated. See page 138 .
${ }^{\text {a }}$ Allegany, Calvert, and Somersett counties estimate3.
${ }_{5}^{4}$ Allegany, Calvert, and Comerset counties estimated.
${ }^{6}$ Figures are for part enumerated in 1790.
${ }^{7}$ The figures shown as for Tennessee in 1790 were reported as for the Southwest Territory, which had an area slightly greater than that of Tennessee.

In 1790 the proportion which slaveholding families formed of all families exceeded 20 per cent in Delaware, Maryland, Virginia, North Carolina, South Carolina, and Georgia, but was less than 20 per cent in Kentucky and much less in Tennessee. Even in New York the proportion was but little smaller than in Kentucky. In 1850 the number of slaveholding families had become less than 20 per cent of all families in Delaware and Maryland, whereas the proportion exceeded that figure in Kentucky and Tennessee. In only 2 states, North Carolina and South Carolina, was the increase in the average number of slaves per family worthy of note.

Slaveholding families classifed by size of holdings.But one classification of slaveholding families according to the number of slaves held has heretofore been made at a Federal census. At the Seventh Census (1850) a tabulation of this character was prepared and printed in the Compendium, and this affords an interesting analysis of slaveholders at that period. In the following table a similar classification is made for 1790 for all states for which the schedules are still in existence. An estimate is included for Virginia, based on figures of 1782 and 1783. (Seo pages 137 and 138.)

TABLE 64.-SLAVEHOLDING FAMILIES, CLASSIFIEI) ACCORDING TO NUMBER OF SLAVES HELI, BY STATES AND TERRITORIES: 1790 AND 1850.

${ }_{1}$ Data not available for New Jersey, Dclaware, Georgia, Kentueky, and Tennessee. An estimate las been made for Virginia. (Sec page 137.)
Data not available for 3 counties
3 Estimated. See page 137
(hem

The changes which are recorded in the interesting comparisons shown in Table - are made clear upon
inspection of the chanes in proportions shom in the following table:

Table 65.-PER CENT DISTRIBUTION OF SLAVEHOLDING FAMILIES ACCORDING TO NUMBER OF SLAVES IIELD: 1790 AND 1850.

| OWNERS OF- | total compara- <br> BLE AREA. 1 |  | MARYLAND AND DISTRICT OF COlumbia. |  | VIRGINLA. |  | NORTII CABOLNA. |  | SOUTII Carolina. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1790 | 1850 | 1790 | 1850 | 1790 | 1850 | 1790 | 15.90 | 1390 | 18.50 |
| 1 slave. | 24.5 | 17.4 | 23.2 | 31.9 | 17.0 | 20.7 | 27.0 | 4. 3 | 21. S | 13.6 |
| 2 and under 5 slaves. | 30.4 | 29.5 | 29.6 | 33.5 | 27.9 | 2 S .2 | 33.1 | 34. 2 | 29.4 | 24.1 |
| 5 and under 10 slaves. | 22.0 | 21.4 | 23.0 | 19.S | 25.2 | 23.7 | 22. ${ }^{\text {j }}$ | 2¢. 7 | 20.9 | 24.7 |
| 10 and under 20 slaves | 14.3 | 17.4 | 14. 7 | 10.6 | 19.8 | 17.2 | 11.9 | 20.8 | 13.6 | 19.4 |
| 20 and under 50 slaves. | 6.4 | 9.1 | 5.8 | 3.8 | 8.8 | 8.9 | 4.7 | 10. 0 | 9.7 | 12.5 |
| 50 and under 100 slares | 1.0 | 1.7 | 0.8 | 0.4 | 1.0 | 1.2 | 0.6 | 1.7 | 3.2 | 3.9 |
| 100 and under 200 slaves. | 0.2 | 0.4 | 0.1 | $\left.{ }^{2}\right)$ | 0.2 | 0.2 | 0.1 | 0.3 | 1.1 | 1.5 |
| 200 and under 300 sla ves | (2) | 0.1 | $\left.{ }^{2}\right)$ |  | ${ }^{(2)}$ | (:) | $\left.{ }^{2}\right)$ | (2) | 0.2 | 0.3 |
| 300 slaves and over | $\left.{ }^{2}\right)$ | $\left.{ }^{2}\right)$ | (2) | $\left.{ }^{2}\right)$ |  | (2) |  | (2) | 0.1 | 0.1 |
| Unknown. | 1.0 |  | 2.7 |  |  |  | (8) |  | 0.1 |  |

${ }^{1}$ Comprises in each year the New England and Middle states for which data are available and the Southern states here suxeified.
${ }^{2}$ Less than one-tenti. of 1 per cent.

This analysis shows that in the comparable area practically the same proportion of owners held from 2 to 4 slaves in 1850 as in 1790. There was a considerable decrease, however, in the proportion of families having only 1 slave in 1850 as compared with 1790 , and an in-
crease in the proportions in the groups into which those holding between 5 and 300 slaves were divided.

The changes recorded by individual states for which data are available for both censuses were more marked than those for the entire area. The economic condi-
tions which prevailed in Maryland and Virginia are clearly reflected in the percentages shown in the table. During the period under consideration the proportion of slaveholders owning but 1 slave increased in these states and decreased in North Carolina and South Carolina. In 3 of the 4 states an increase appeared in the proportion of persons holding from 2 to 4 slaves. In the fourth, South Carolina, a decrease appeared. In general the percentages shown reflect the tendency in Maryland and Virginia to reduce slaveholdings, either because of changing industrial conditions demanding less slave labor or because of an increasing number of more highly skilled white laborers better adapted to the increasingly exacting demands. In North and South Carolina the changes tend in the other direction, and are clearly the result of increasing dependence upon slave labor and of expansion of industries in which large numbers of slaves were essential to the prosperity of the community.

Slaveholding families in states for which schedules are missing. -The total number of slaveholding families shown upon the schedules of the First Census which are still in existence is 47,859 . The total number of slaves owned by these families was 318,984 , or slightly less than one-half the entire slave population of the United States in 1790 . The average number of slaves held by the families reported on existing schedules as slaveholding was 6.7. If this average were applied to the total number of slaves reported, 378,640 , upon the schedules which are not now in existence, the number of slaveholding families upon those schedules would appear to be 56,513 .

The impression at once arises that this figure is too large, for the average by which it is secured includes all the Northern states. The slave owners of that section of the Republic required slaves principally as household servants, and the number owned by individuals was almost always small. Only 3 persons in the Northern states owned over 20 slaves each (Elijah Mason, sr., 28 slaves, Lebanon town, Windham county, Conn.; Robert Livingston, 44 slaves, Livingston town, Columbia county, N. Y.; and Margaret Hutton, 24 slaves, Washington township, Fayette county, Pa.).

The average number of slaves per slaveholding family, for each state for which records are still available, was as follows:


If slaveholding families in New Jersey, which lay between New York and Pennsylvania and was probably subject to the same local influences, are assumed to have held an average of 2.4 slaves (the mean between the average in New York and that in Pennsylvania) then the total number of slaveholding families in New Jersey approximated 4,760. Doubtless this figure is close to the actual number.

In Delaware it is probable that conditions relating to slave ownership resembled more closely those which existed in Maryland than those to the northward, in Pennsylvania. If, however, the mean between the average in these 2 states, 4.8 , be accepted and utilized as the probable average in Delaware, there were in that state approximately 1,851 slaveholding families.

For Virginia it would not be just to estimate the number of slaves per slaveholding family from the numbers for neighboring states, since the conditions prevailing in Maryland and North Carolina differed widely from each other, and doubtless differed as widely from those in Virginia, which was generally regarded at that period as the wealthiest state in the Union. Fortunately, another method is available by which the average number of slaves per slaveholding family in Virginia may be determined with reasonable accuracy.
It has already been explained that the partial lists of heads of families in existence for several counties of Virginia for 1782, 1783, 1784, and 1785 have been published by the Director of the Census in the series of Census publications containing the names of heads of families at the First Census. Inspection of these lists shows that the number of negroes connected with white households was reported in 1782 and 1783 for a total of 32 counties. While it is true that for some counties all white households are not reported upon these schedules, it is probable that the lists include, for the portions of the counties covered, all property owners, and hence represent the actual conditions of slave ownership. The counties for which lists exist, though located largely in the older settled areas, are not confined strictly to any one section, but are reasonably representative of the state. The total number of slaveholding families for the two years shown in the two returns above given was 10,806 , and the total number of negroes, 91,768 .

Analysis of the number of slaves per slaveholding family shows a county variation in 1782 from 2.9 in Pittsylvania to 11 or more in Amelia, Cumberland, Hanover, and New Kent. The average for the 19 counties for which returns for 1782 exist is 8.3 slaves per slaveholding family; for the 13 counties enumerated in 1783 and for which returns exist, the average is 8.8. The general average secured by combining the returns for both years as though reported at one census, is 8.5 slaves per slaveholding family. The detailed returns upon which these averages were computed are as follows:

Table 66.-Number of slaveholding families, number of slaves, and average number of slaves per slaveholding family in Virginia: 1782 and 1783.

| COUNTY. | 1782 |  |  |  | 1788 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Siave-holdlng famb Iles. | $\mathrm{Ne}-$ groes. | Aver- age number of slaves per family. | COUNTY. | Siave-hoidlng famiiles. | $\begin{gathered} \text { Ne- } \\ \text { groes. } \end{gathered}$ | Average number of siaves per famliy. |
| Total. | 6,635 | 55, 242 | 8.3 | Total. . | 4,171 | 36,526 | 8.8 |
| Amelis. | 794 | 8,749 | 11.0 | Amberst | 494 | 3, 852 | 7.7 |
| Charlotte. | 410 | 3,442 | 8.4 | Chesterfield. | 589 | 5,961 | 10.1 |
| Cumberiand | 346 | 3,882 | 11.2 | Essex. | 347 | 2,817 | 8.1 |
| Fairfax. | 420 | 3,609 | 8.6 | Gioucester. | 325 | 2,764 | 8.5 |
| Fluvanna. | 157 | 1,330 | 8.5 | Greens vlile.... | 257 | 2,691 | 10.5 |
| Fredarick. | 229 | 767 | 3. 3 | Lancaster. | 282 | 2,567 | 9.1 |
| Hallfax. | 464 | 3,290 | 7.1 | Middiesex..... | 180 | 2,282 | 12.7 |
| Hampshire | 156 | 513 | 3. 3 | Nansemond. . . | 463 | 2,567 | 5.5 |
| Hanover. | 464 | 5,184 | 11.2 | Powhatan..... | 227 | 2,669 | 11.8 |
| Mecklenburg. | 566 | 4,927 | 8.7 | Prince Edward | 165 | 1,468 | 8.9 |
| Monongalis.... | 23 | 81 | 3. 5 | Princess Anne. | 432 | 2,656 | 6.1 |
| New Kent...... | 260 | 2,957 | 11.4 | Richmond..... | 300 | 3,885 | 13.0 |
| Northumberland $\qquad$ | 472 | 3,925 |  | Shenandoah... | 110 | 347 | 3.2 |
| Orange.......... | 319 | 2,848 | 8.9 |  |  |  |  |
| Pittsyivania.... | 628 | 1,835 | 2.9 |  |  |  |  |
| 8urry. | 278 | 2,729 | 9.8 |  |  |  |  |
| Sussex | 418 | 3,696 | 8.8 |  |  |  |  |
| Warwick | 91 | 776 | 8.5 |  |  |  |  |
| City of Willisms burg (James Clty and York counties.) | 140 | 702 | 5.0 |  |  |  |  |

There is no reason to doubt that the average thus secured reflects accurately the proportion of slaves to owners which existed throughout Virginia about the period of the First Census, and it is therefore accepted and utilized as such. The fact that the general average of slaves per slaveholding family in the distinctly slave states for which schedules exist is 8.1 tends to confirm this conclusion. Upon the basis of the average of 8.5 slaves thus established, there were 34,026 slaveholding families in Virginia in 1790.

The average in South Carolina may fairly be applied to Georgia, inasmuch as economic conditions in the 2 states resembled each other closely. The number of slaveholding families in Georgia, obtained in this way, is 2,419. In Kentucky and Tennessee the conditions were doubtless similar to those which existed in North Carolina. The use of the average number of slaves per slaveholding family in that state makes the number of such families in Kentucky 1,855, and in Tennessee, 510. As thus computed, the total number of slaveholding families in the states of New Jersey, Delaware, Virginia, Georgia, and the districts of Kentucky and Tennessee was 45,421 . If this be accepted as a just approximation, the total number of slaveholding families in the United States in 1790 was $96,168 .{ }^{1}$

Proportion of the white population connected with slave oronership.-Consideration of the total number of slaveholding families in the United States in 1790 suggests an analysis of the proportion of the white population who were members of such families. From a computation based on the average size of white slave-

[^61]holding families, already presented for the slaveholding states, the following results appear:
Table 67.-Proportion of the white population connected with slave ownership: 1790.

| State or terbitory. | Average size of white slavehoid ing families. | Number of white persons in white slave hoiding familles. | Per cent of total white popuiaton. |
| :---: | :---: | :---: | :---: |
| United States. | 5.9 | 563,699 | 17.8 |
| New England. | 6.3 | 13,522 | 1.4 |
| Maine. |  |  |  |
| New Hampshire Vermont | 6.2 | 760 | 0.5 |
| Massachusetts. |  |  |  |
| Rhode Isiand | 6.5 | 2,993 | 4.6 |
| Connecticut. | 6. 3 | 9, 769 | 4.2 |
| Middle states. | 6.3 | 101,961 | 10.7 |
| New York | 6.1 | 47,495 | 15.1 |
| New Jersey ${ }^{\text {I }}$ | 6. 3 | 29, 938 | 17.6 |
| Pennsyivania. | 7.0 | 12,942 | 3.1 |
| Deiaware ${ }^{1}$... | 6.3 | 11,586 | 25.0 |
| Southern states. | 5.8 | 448,216 | 36.6 |
| Maryiand ${ }^{2}$. | 5.9 | 80,724 |  |
| Virginia ${ }^{1}$. | 5.8 | 197,351 | 44.6 |
| North Carolina ${ }^{2}$ | 5.8 | 94,418 | 32.7 |
| South Carolina. | 5.5 | 48, 097 | 34.3 |
| Georgia ${ }^{1}$ | 5.8 | 13, 932 | 26.3 |
| Kentucky ${ }^{1}$ | 5.8 | 10,742 | 17.6 |
| Southwest Territory ${ }^{1}$ | 5.8 | 2,952 | 9.3 |
| ${ }^{1}$ Estimated. | imated for | 3 counties. |  |

At the Seventh Census (1850) it was computed by the Superintendent, Mr. De Bow, that the population connected with slave ownership in 1850 numbered approximately $2,000,000$. The average number of persons in slaveholding families was placed at 5.7. If this proportion be utilized for the purpose of ascertaining the distribution of the number of persons above mentioned, the following table results:
Table 68.-Proportion of the white population connected with slave ownership: 1850.


The proportion of the white population of the United States formed by members of slaveholding families declined from 17.8 in 1790 to 10.1 in 1850; in other words, 178 persons out of every 1,000 of the white population were directly or indirectly connected with slave ownership in 1790 and 101 out of every 1,000 in 1850. In 1790 approximately one-fifth of the total white population of the slave states and more than one-third of the white population of all the Southern states were members of slaveholding families. In 1850 the decline in the proportion of such persons was apparent in every geographic division. Slavery had disappeared in the New England states. In the Southern states as a whole there was a decrease from 36.6 to 32.1. Some of the states in the lower South, however, showed an increase.
In 1850 the number of persons in white slaveholding families formed about one-third of the total white population of the slave states. In South Carolina, Alabama, Mississippi, and Louisiana, exclusive of the largest cities, the proportion reached one-half of the whole population. ${ }^{1}$
The proportion of persons in the entire white population either directly or indirectly connected withslave ownership, as shown in the following table, declined slightly from 1790 to 1850 . In the 2 Middle states in which slavery still existed in the later year, the decline was very marked, while in the Southern states it amounted to about one-ninth. The real explanation of this table lies in the fact that the movement of slaves was steadily toward the lower South and Southwest, where the proportion in the entire population, as will be perceived from Table 20, was becoming very large,
${ }^{1}$ Seventh Census Compendium, page 94.
and also in the fact that the proportion of those who either owned slaves or were in some manner identified with slaveholding was slowly but steadily declining.

Table 69.-Proportion of the white population connected with slave ownership in states which reported slaves at both censuses: 1790 and 1850.

| State. | 1790 |  | 1850 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of persons in white slaveholding families. | Per cent of total white population. | Number of persons in white slaveholding families. ${ }^{1}$ | Per cent of total white popular tion. |
| Area covered. | 489, 740 | 34.0 | 1,357,700 | 28.6 |
| Middle states. | 41,524 | 219.2 | 5,751 | ${ }^{2} 1.1$ |
| New Jersey Delaware.. | $\begin{aligned} & 129,938 \\ & 111,586 \end{aligned}$ | $\begin{aligned} & 17.6 \\ & 25.0 \end{aligned}$ | $\begin{aligned} & 1,140 \\ & 4,611 \end{aligned}$ | $\begin{aligned} & 0.2 \\ & 6.5 \end{aligned}$ |
| Southern states. | 448,216 | 36.6 | 1,351,949 | 32.1 |
| Maryland ${ }^{3}$. | 480,724 | 38.7 | 99,847 | 21.9 |
| Virginia.... | ${ }^{1} 197,351$ | 44. 6 | 313,859 | 35.1 |
| North Carolina ${ }^{3}$ | 494, 418 | 32.7 | 161,327 | 29.2 |
| South Carolina. | 48,097 113092 | 34. 3 | 145, 897 | 53.1 |
| Georgia.. | ${ }^{1} 13,932$ | 26.3 | 219,199 | 42. 0 |
| Kentucky. | ${ }^{1} 10,742$ | 17.6 | 218,795 | 28.7 |
| Tennessee. | ${ }^{1} 2,952$ | 9.3 | 193, 025 | 25.5 |

${ }_{1}$ Estimated.
${ }^{2}$ Conlputed on the basis of the combined white population of New Jersey and Delaware.

Includes District of Columbia
1 Estimated for 3 rounties.

## RATIO OF SLAVES TO WHITE PERSONS.

In the Southern states as they existed at the time of the First Census, the slaves numbered 648,651 and the whites, $1,226,057$. Therefore, for every 100 whites there were 53 slaves. This proportion varied considerably in the 7 states and territories included in this group. The proportions of slaves to whites in 1790 and 1850, and that of negroes to whites in 1900, were as follows:

Table 70.-Ratio of slaves to every 100 White persons in 1790 and 1850, and of negroes to EVERY $100^{\circ}$ WHLTE PERSONS IN 1900.

| state or territory. | 1790 |  |  | 1850 |  |  | 1900 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | White persons. | Slaves. | Number of slaves to every 100 white persons. persons. | White persons. | Slaves. | Number of slaves to every 100 white | White persons. | Negroes. | Number of negroes to every 100 white persons. |
| Continental United States. | 3,172,444 | 697,624 | 22 | 19,553, 068 | 3, 204, 313 | 16 | 66, 809, 196 | 8,833, 994 | 13 |
| Area enumerated in 1790. | 3,172, 444 | 697,624 | 22 | 12, 365, 444 | 1,842,570 | 15 | 29, 564, 821 | 3, 956,864 | 13 |
| New England. | 992, 384 | 3,763 | (1) | 2, 705, 095 |  |  | 5, 527,026 | 59,099 | 1 |
| Maine. | 96, 107 |  |  | 581, 813 |  |  | 692,226 | 1,319 | (1) |
| New Hampshir | 141,112 85,072 | 157 | (1) | 317,456 313,402 |  |  | 410, 391 | ${ }_{8} 662$ | (1) |
| Massachusetts. | 373, 187 |  |  | 985, 450 |  |  | 2, 769, 764 | 31,974 | (1) |
| Rhode Island | 64, 670 | 958 | 1 | 143, 875 |  |  | 419, 0.50 | 9,092 | 2 |
| Connecticut. | 232,236 | 2,648 | 1 | 363, 099 |  |  | 892, 424 | 15,226 |  |
| Middle states | 954,003 | 45,210 | 5 | 5, 843, 163 | 2,526 | ${ }^{(1)}$ | 15, 264, 839 | 356, 618 | 2 |
| New York.New Jersey.PennsylvanDelaware... | 314, 366 | 21,193 |  | 3, 048,325 |  |  | 7,156, 881 | 99, 232 |  |
|  | 169, 954 | 11,423 | (1) 7 | 465, 509 | 236 | (1) | 1, 812, 317 | 69, 844 | 4 |
|  | 423,373 46,310 | 3,707 8,887 | ${ }^{(1)} 19$ | 2, 258,160 71,169 | 2,290 | 3 | 6, 141, 153,974 | $\begin{array}{r} 156,845 \\ 30,697 \end{array}$ | 20 |
|  | ${ }^{1}$ Less than 1. |  |  |  |  |  |  |  |  |

Table 70- Ratio of Slaves to every 100 White Persons in 1790 AND 1850, and of negroes To Every 100 WHITE PERSONS IN 1900-Continued.

| StATE OR TERRITORY. | 1790 |  |  | 1850 |  |  | 1900 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Whlte persons. | Slaves. | Number of slaves to every 100 white persons. | White persons. | Slaves. | Number of siaves to every 100 white persons. | White persons. | Negroes. | Number of negroes to cvery 100 white yersons. |
| Area enumerated in 1790-Continued. Southern states.. | 1,226,057 | 648,651 | 53 | 3,817,186 | 1,840,044 | 48 | 8,772, 956 | 3,541, 147 | 40 |
| Maryland ${ }^{\text {. }}$ | 208, 649 | 103, 036 | 49 | 455, 884 | 94,055 | 21 | 1,143,956 | 321, 766 |  |
| Virglnia ${ }^{3}$.. | 442,117 | 292, 627 | 66 |  |  |  |  | 704, 221 | 33 |
| North Caroilna. | 289, 181 | 100,783 | 35 | 553, 028 | 288,548 | 52 | 1, 263, 603 | 624,469 |  |
| South Carolins. | 140, 178 | 107,094 | 76 | 274,563 | 384, 984 | 140 | 557,807 | 782, 321 | 140 |
| Georgla (eastern part) | 52,886 | 29,264 | 55 | 120,662 | 149,489 | 124 | 297,007 | 343, 421 | 116 |
| Kentucky.. | 61,133 | 12,430 | 20 | 761,413 | 210,981 | 28 | 1, 8¢2, 309 | 284, 706 | 15 |
| Tennesser.. | 31, 913 | 3,417 |  | 756, 836 | 239, 459 | 32 | 1,540,186 | 480,243 |  |
| Added area. |  |  |  | 7,187, 624 | 1,361,743 | 19 | 37, 244, 375 | 4,877, 130 | 13 |
| Northern states |  |  |  | 5, 267,988 | 87, 422 | 2 | 25, 775, 870 | 495, 751 | 2 |
| Ohlo.. |  |  |  | 1,955,050 |  |  | 4, 060, 204 | 96,901 |  |
| Indiana. |  |  |  | 977,154 |  |  | 2, 458, 502 | 57,505 | 2 |
| Illinols... |  |  |  | 846, 034 |  |  | 4, 734, 873 | 85,078 | 2 |
| Wisconsin. |  |  |  | 304,756 |  |  | 2, 2 207,911 | 15,816 2,542 | (3) |
| Minnesota. |  |  |  | 6,038 |  |  | 1,737,036 | 4,959 | (3) |
| Iows.... |  |  |  | 191,881 |  |  | 2,218,667 | 12,693 |  |
| Missouri... |  |  |  | 592,004 | 87,422 | 15 | 2,944,843 | 161,234 | 5 |
| North Dakots. |  | ..... |  |  |  |  | 311, 712 | 286 | ${ }^{(3)}$ |
| South Dakota. |  |  |  |  |  |  | 380,714 $1,056,526$ | 465 6,269 |  |
| Kansas... |  |  |  |  |  |  | 1,416,319 | 52,003 | 4 |
| Southern states |  |  |  | 1,742,059 | 1,274,295 | 73 | 7,595,037 | 4,351,125 | 57 |
| Georgis ( western part) |  |  |  | 400, 910 | 232,193 | 58 | 884,287 | 691,392 |  |
| Florida.. |  |  |  | 47, 203 | 39, 310 | 83 | 297,333 | 230,730 | 78 |
| Alsbams. |  |  |  | 426, 514 | 342,844 | 80 | 1,001,152 | 827,307 | 83 |
| Mississippi. |  |  |  | 295,718 | 309,878 | 105 | 641, 200 | 907.630 | 142 |
| Louisiana |  |  |  | 255: 491 | 244,809 | 96 | 729,612 | 650,804 | 89 |
| Texas., |  |  |  | 154, 034 | 58,161 | 38 | 2,426, 669 | 620,722 | 26 |
| Indian Territory |  |  |  |  |  |  | 302,680 | 36,853 | 12 |
| Oklahome. |  |  |  |  |  |  | 367,524 | 18,831 | 5 |
| Arkansas. |  |  |  | 162,189 | 47,100 | 29 | 944,580 | 366,856 | 39 |
| Western states. |  |  |  | 177,577 | 26 | (3) | 3,873,468 | 30,254 | 1 |
| Montans. |  |  |  |  |  |  | 226,283 | 1,523 |  |
| Wyoming |  |  |  |  |  |  | 89,051 | ${ }_{940}$ | 1 |
| Colorado.. |  |  |  |  |  |  | 529,046 | 8,570 | 2 |
| New Mexico |  |  |  | 61,359 |  |  | 180,207 | 1,610 | 1 |
| Arizons. |  |  |  | 1166 |  |  | 972,903 | 1,848 | (3) 2 |
| Utah... |  |  |  | 11,330 | 26 | ${ }^{(3)}$ | 272,465 35,405 | 672 | (3) |
| Idaho.. |  |  |  |  |  |  | 35, 154,495 | ${ }_{293}^{134}$ |  |
| Washington. |  |  |  | 1,049 |  |  | 496, 304 | 2,514 |  |
| Oregon. |  |  |  | 12,038 |  |  | 394,582 | 1,105 | ${ }^{(3)}$ |
| California. |  |  |  | 91,635 |  |  | 1,402,727 | 11,045 | 1 |
| Total for slave states ${ }^{\text {a }}$. | 1,272,367 | 657,538 | 52 | 6,222,418 | 3,204,051 | 51 | 18,796,609 | 8,028,519 | 43 |

${ }^{1}$ Includes District of Columbla.
Includes West Virginia.
Less than 1.
aramare, Maryland (including District of Columbia), Virginia (including West Virginia), North Carolina, South Carolina, Georgia, Florida, Kentucky, Tennessee, Alabama, Mississippi, Louisiana, Texas, Missouri, and Arkansas.

There were fewer slaves to every 100 white persons in 1850 than in 1790 in the United States and in every state north of North Carolina; but in the other states of the original area the proportion increased. The increase was particularly heavy in South Carolina, where there were nearly twice as many slaves to every 100 of the white population in 1850 as in 1790 . In this state and in Mississippi are found the highest proportions of negroes to whites in 1900 .

For the slave states as a whole the number of slaves to every 100 white persons was slightly smaller in 1850 than in 1790. The proportion was higher in the Southern states of the added area than in the group of Southern states enumerated at the First Census.

## VALUE OF SLAVES.

Statistics relating to slaves in the United States in 1790 would not be complete without reference to the property value which they represented. Writers upon this subject have estimated that at the period of taking the First Census the average price of negroes in the United States varied from $\$ 150$ to $\$ 200$. It must be remembered that a comparison of values, whether of slaves, real estate, or oiher property, at that period with the present one is comparatively unsatisfactory, owing to the change which has occurred during the century in the relative value of money. Such valuations should be considered only in relation to the
valuation of other property at that period; or, if they are considered in terms of money in 1900, not less than double the figure specified should be allowed.

Considered in terms of money values at that period, the slaves in New England in 1790 had a value of more than $\$ 500,000$ and those in the Middle states a value of approximately $\$ 7,000,000$. Hence about 6 per cent of the total value of slaves was contributed by the Northern states.

In view of the large total represented by the preceding computation, there can be no doubt that at the date of the First Census slaves represented a large proportion (possibly larger than at any subsequent period) of the total property value of the United States.

Upon the basis of an average price of negroes of $\$ 150,{ }^{1}$ the wealth of the United States in slaves in 1790 was as follows:
${ }^{1}$ Political Science Quarterly, Vol. XX, pages 26t-267.

Table 71.-Number and value of slaves held, by states and territories: 1790.

| State or territory. | Number. | Value. |
| :---: | :---: | :---: |
| United States.. | 697,624 | \$104,643,600 |
| New England. | 3,763 | 564,450 |
| Maine |  |  |
| New Hampshire Vermont | 157 | 23, 550 |
| Massachusetts... |  |  |
| Rhode Island Connecticut. | $\begin{gathered} 958 \\ 2,648 \end{gathered}$ | $\begin{array}{r} 143,700 \\ 397,200 \end{array}$ |
| Middle states. | 45,210 | 6,781,500 |
| New York. | 21,193 | 3,178,950 |
| New Jersey... | 11, 423 | 1, 713,450 |
| Pennsylvania | 3,707 | 556, 050 |
| Delaware... | 8,887 | 1,333, 050 |
| Southern states. | 648,651 | 97, 297, 650 |
| Maryland. | 103, 036 | 15, 455,400 |
| Virginia.... | 292, 627 | 43, 894,050 |
| North Carolina. | 100,783 107,094 | $15,117,450$ $16,064,100$ |
| Georgia........ | 29, 264 | 4,389, 600 |
| Kentucky | 12, 430 | 1,864,500 |
| Southwest Territory | 3,417 | 512,550 |

# XV. OCCUPATIONS AND WEALTH. 

OCCUPATIONS - OF HEADS OF FAMILIES IN PHILA-<br>DELPHIA AND SOUTHWARK IN 1790 - IN UNITED<br>STATES IN 1850 AND 1900 - APPROXIMATE WEALTH<br>IN 1790 - INDUSTRY AND WEALTH, 1850 AND 1900.

Population change in the United States is closely connected with national prosperity. Throughout the century the citizens of the Republic, whether native or foreign, have continually expanded their enterprises, and created and maintained an insistent demand for labor. This in turn, as pointed out by Malthus at the close of the eighteenth century, stimulated population increase at certain periods, and in many localities.

## OCCUPATIONS.

The character of the occupations in which the people of a community are engaged affects to some degree the increase of population, through exerting a direct influence upon the health, vitality, temperament, and happiness of the active workers. During at least the first half century of the existence of the Republic, and possibly longer, the occupations of the people were conducive to health and industrial independence, and therefore in general tended to encourage population increase.

It is unfortunate that none of the earlier censuses afford any satisfactory returns from which to compute the number of persons engaged even in the principal callings. Except for Southwark and part of Philadelphia, the schedules of the First Census contain no information upon this important subject. Such information as is presented for these two relates only to heads of families. The fact that the enumerator, soon after completing his work, published a city directory in which he utilized the information contained upon the schedules, suggests that the gratuitous information there shown was obtained with the intention of ultimate use in this directory, rather than for census purposes. After the passage of a century, however, the Philadelphia and Southwark returns possess some interest, in that they reflect the activities of the metropolis of the Republic in 1790, as shown by the callings of heads of households.

Occupations of heads of families in Philadelphia and Southwark in 1790.-At the First Census the popula-
tion of Philadelphia and of Southwark was returned as follows:

| CITY. | Heads of families. | Total populatiou. |
| :---: | :---: | :---: |
| Philadelphia | 4,312 | 28,522 |
| Northern district (between Vine and Race streets) | 878 | 3,938 |
| Middle district (from the north side of Chestnut street to the south side of Race street) | 1,930 | 13,674 |
| Southern district (from the south side of Chestnut street to the north side of South street). | 1,504 | 10,910 |
| Southwark. | 970 | 5,663 |

The occupations of the heads of families were returned for the middle and southern districts, comprising 3,434 heads of families ( 79.6 per cent of the total number) and 24,584 population, and for the whole of Southwark. A classification of the occupations shown results as follows:

Table 72.-Heads of families in the middle and southern districts of Philadelphia, and in Southwark, classified according to occupation: 1790


Table 72.-Heads of families in the middle and southern districts of Philadelphia, and in Southwark, classified according to occupation: 1790-Continued.

| occupation. |  |
| :---: | ---: | ---: | ---: |
|  |  |

1 Includes 51 reported as "gentlemen."
2 Includes 9 reportcd as "gentlemen."
The above table indicates that about four-fifths of the heads of families in the two districts of Philadelphia under consideration, and a slightly larger proportion of those in Southwark, were gainfully employed. The classification of the 1790 returns available for Philadelphia and Southwark under the 5 main occupation groups employed by the Census results as follows:

| occupation group. | philadelphia. |  | SOUTHWARK. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heads of families. | Per cent distribution. | Heads of families. | Per cent distribution. |
| All occupations. | 2,758 | 100.0 | 827 | 100.0 |
| Agricultural pursuits. | 15 | 0.5 | 3 | 0.4 |
| Professional service.. | 220 | 8.0 | 35 | 4.2 |
| Domestic and personal service. | 443 | 16.1 | 236 | 28.5 |
| Trade and transportation..... | 934 | 33.9 | 183 | 22.1 |
| Manufacturing and mechanical pursuits. | 1,146 | 41.6 | 370 | 44.7 |

From the proportions indicated for the different groups, it is clear that Southwark, like many towns on the outskirts of large cities at the present time, included a large proportion of persons who were wageearners or followed the humbler callings.
The proportions shown for Philadelphia can not be compared with the occupation returns secured at recent censuses, because these include the occupations of all persons gainfully employed, whether heads of families or not. The number and proportion of persons above the age of 10 reported in each occupation group in Philadelphia in 1900 were as follows:

| OCCUPATION GROUP. | PERSONS GAINFULLY EMPLOYED. |  |
| :---: | :---: | :---: |
|  | Number. | Per cent distribution. |
| All occupations. | 568,923 | 100.0 |
| Agricultural pursuits. | 5,642 | 1.0 |
| Professional service.. | 28,071 | 4.9 |
| Domestic and personal service | 123, 751 | 21.8 |
| Trade and transportation.............. | 152, 262 | 26.8 |
| Manufacturing and mechanical pursuits. | 259,197 | 45.6 |

Occupations in the United States in 1850 and 1900.The first reasonably complete return of the occupations of individuals was that of 1850. Some comparisons can be made of proportions shown in that year with similar proportions in 1900. Even for so brief a period as the half century which elapsed from 1850 to 1900, however, comparisons can not be entirely satisfactory. The activities of the community have been in a state of continual expansion. While certain occupations, such as agriculture, have remained the same, or so nearly the same that comparison can readily be made, other lines of activity have changed so greatly as to make comparisons misleading, and in many instances impossible. From year to year new occupations are created, drawing some of the activities of the community from the older callings, and these in turn are surpassed in importance by others. Thus, even though a standard occupation, or group of occupations, may have grown steadily and perhaps to a remarkable degree, the proportionate part which it forms of all callings may have tended to become less.
In 1850, 90.8 per cent of all white males 15 years of age and over were gainfully employed; in 1900 the corresponding percentage was 87.6 . The distribution of this element of the population in 5 occupation groups is as follows:

Table 73.-Number and per cent distribution of white males 15 years of age and over engaged in 5 main groups of occupations: 1850 and 1900.

| OCCUPATION GROUP. | 1850 |  | 1900 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number. | Per cent distribution. | Number. | Per cent distribution. |
| All occupations. | 5,210, 047 | 100.0 | 19,981,794 | 100.0 |
| Agricultural pursuits. | 1 2, 298, 870 | 44.1 | 7, 195, 521 | 36.0 |
| Professional service. | 159, 430 | 3. 1 | 793, 180 | 4.0 |
| Domestic and personal servi | 978, 131 | 18.8 | 2,689, 133 | 13.4 |
| Trade and transportation. | 481,741 | 9.3 | 3,949, 262 | 19.8 |
| Manufacturing and mechanic suits. | 1,291,875 | 24.8 | 5,354, 698 | 26.8 |

${ }^{1}$ Not including 42,370 students and cadets and 119,459 free colored males.
Possibly the most significant fact shown by the foregoing table is the marked increase during the last half century in the relative importance of trade and transportation, at the expense of agricultural pursuits and of domestic and personal service. While in 1900, as in 1850, agriculture gave employment to a larger .
number than any other class, the proportion in this group decreased during the half century.

## INDUSTRY AND WEALTH.

No reliable statistics either of the industry or of the wealth of the nation at the begiming of Constitutional Government can be obtained. ${ }^{1}$ Attention has already been directed, however, to the fact that in 1790 the population was almost entirely arricultural. Moreover, it has been shown that at the period under consideration urban population was almost a negligible quantity, and that the variations in social and economic conditions were much less marked than they are to-day. Hence there is some justification for the belief that property, limited in amount though it was, was much more evenly distributed in 1790 than at the present time. The total lack of statistics upon this subject justifies some computation, provided a reasonable basis can be found.
Approximate wealth in 1790.-It has already been shown that in 1790 the population of the Republic was engaged principally in agricultural pursuits; indeed, it has been estimated that agriculture supported 90 per cent of the people. If it be granted that at least a very large proportion of the people were so engaged, it may be assumed that in most instances a dwelling represented a farm, so that the number of houses must roughly indicate the number of farms, or of buildings of similar average value in villages and towns. To this number should be added the business properties which existed in all fair-sized communities.

The number of dwellings in the United States in 1790 has been established with reasonable accuracy in a preceding chapter as 464,309 . Dr. James Mease states, in A Picture of Philadelphia, published in 1811, that in 1790 the city contained 6,651 dwelling houses and 415 stores and workshops. It thus appears that in Philadelphia, at the period of the First Census, the number of buildings other than dwellings (and the outhouses connected with or dependent upon dwellings) was equivalent to approximately 7 per cent of all dwellings. If the proportion here shown for Philadelphia be assumed to be correct for the country as a whole, the entire number of stores, factories, workshops, churches, and public buildings was 32,501 . This, added to the number of dwellings, makes a total of 496,810 buildings, most of which, as already suggested, were houses upon farms.

In 1900 the average value of farms was $\$ 2,200$. If about one-third of this figure, or $\$ 700$, be accepted as representing an approximate average value for all real estate holdings, and to this figure be added the approximate value of slaves as already established, ${ }^{2}$

[^62]and an allowance for all of her valuos, including farm animals, the following results appear:

As admitted at the outset, no accurate measurement of the wealth of the nation at the beginning of Constitutional Government has been or can be inade; but the foregoing analysis serves at least to indicate that in 1790 the value of all property could not greatly have exceeded $\$ 500,000,000$ according to the standards of value at that time.
If the total here shown is accepted as representing a fair approximation of the value existing at the period under consideration, the per capita value, based upon the free population shown in 1790, was \$171. It will be remembered, however, that standards of value at the close of the eighteenth century were much lower than at the present time, so that in present day terms the values above shown would probably be represented by not less than twice the figures stated. Hence, if computed according to the standards of 1900 , a total valuation of $\$ 552,410,600$ in 1790 would represent not less than $\$ 1,000,000,000$ in 1900, and a per capita valuation of between $\$ 300$ and $\$ 400$.

Upon the basis of wealth as outlined above, the aggregate and per capita wealth of the United States in 1790, by specified geographic divisions, was as follows:

Table 74.-Aggregate and per capita wealth of the free population, by geographic divisions: 1790

| GEOGRAPHIC DIVISION. | Aggregate. | Per capita. |
| :---: | :---: | :---: |
| United States. . | 8552, 410,600 | \$170.92 |
| New England. | 138,731, 444 | 137.98 |
| Middlestates. | 141, 320, 642 | 145.41 |
| Southern states | $272,358,514$ | 217.07 |

From this computation it appears probable that at the period of the First Census the per capita wealth of the free population was greatest in the Southern states. The known facts undoubtedly serve to substantiate this conclusion. In the Southern states the population was comparatively small considering the area; the farms had become plantations, in connection with which the value not only of the real property, improvements, and live stock, but also of slaves, was to be considered. The leadership of the South in wealth is further indicated by the fact that in the Constitutional Convention of 1787 the Southern states demanded representation according to their free population and three-fifths of the number of their slaves, on the ground that they possessed larger property interests than the Northern states, so that, if direct taxes on property were imposed by the Federal

Government, they would have to pay larger amounts in proportion to their representation.

The great wealth which the New England and Middle states have acquired during the century following the first enumeration has resulted principally from extraordinary industrial development. In 1790 the inhabitants of the New England states were engaged almost exclusively in agriculture; with the meager agricultural resources existing in that section it could not be expected that, even with the highest development, farm values and farm products would prove proportionately large when compared with those
in portions of the Republic more highly favored by climate and fertility of soil. Practically the same conditions prevailed in the Middle states, although somewhat greater natural resources, and the increased values resulting from such cities as New York and Philadelphia, served to make the per capita value of property slightly greater than that of New England.

Comparison of 1850 with 1900.-The following table presents such comparisons as are possible concerning the material resources of continental United States, and also of the area enumerated in 1790, at the censuses from 1850 to 1900:

Table 75.-COMPARISON OF GROWTH IN AREA, POPULATION, AGRICULTURE, MANUFACTURES, AND NATIONAL WEALTH, FOR THE TOTAL AREA OF CONTINENTAL UNITED STATES AND FOR THE AREA ENUMERATED IN 1790: 1850 TO 1900.

${ }^{8}$ Including estimated value of range animals.

As shown by the table, the growth of the added area reduced the proportion which the area enumerated in 1790 formed of the total area by approximately one-half-from two-sevenths in 1850 to one-seventh in 1900. During the same period the proportion which the population, value of manufactured products, and national wealth in the original area formed of the corresponding totals for the United States, declined only about one-third. These changes reflect a noteworthy growth in the original area. On the other hand, the relative inportance of agricultural operations in the original area, as measured both by the acreage of improved land and by the value of farm property, was only one-third as great in 1900 as in 1850-a fact which reflects the rapid development of the fertile areas in the West and Southwest.

When the changes in proportions outlined above are considered by decades, it is found that the changes in population, acreage of improved agricultural land, and value of manufactured products were progressive. It is significant that the decrease in the relative importance of the original area was more rapid during the early part of the half century than at its close. During the last decade the proportion of population decreased less than 1 per cent and that of manufactures but 2 per cent, while the proportion of national wealth showed an increase of 3 per cent. Only in the agricultural operations was a marked decreas estill evident in the proportion contributed by the older area as compared with that of the newer.
The above analysis of proportions shown for the original area receives further confirmation upon examining the percentages of increase in Table 75. In every instance, except for the national wealth in the decades 1860 to 1870 and 1890 to 1900, the percentage of increase was higher for the country as a wholeand hence, obviously for the added area-than for the original area. Both areas showed marked increases in the value of manufactured products and in aggregate wealth. In the case of the two items used as a measure of changes in agriculture, however, the difference between the two areas is very strikingthe original area showing relatively small increases, and in one decade, 1860 to 1870, a decrease.

The marked differences in the contributions of different sections to the national resources are clearly indicated by the following per capita values:

| GEOGRAPHIC DIVISION. | VALUEOPFABM PHOPERTY. |  | value or manupactured PRODUCT8, |  | AGOREGATE WEALTH. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1850{ }^{1}$ | $1900^{3}$ | 18501 | 1800 ${ }^{\text {\% }}$ | $1850^{1}$ | $1900^{3}$ |
| Continental United States. | \$202.90 | 8305.94 | 852.12 | \$194.73 | 8364.94 | \$1,324.93 |
| Area enumerated in 1790 | 204.72 | 164.22 | 65.44 | 245.90 | 386.23 | 1,323.39 |
| New Engłand and Middle states. <br> Southern states. | 199.58 215.16 | 143.87 | 84.29 | 314.71 | 368.74 | 1,563.99 |
| Addod area. | 189.47 | 424.63 | 27.06 | 151.89 | 324.90 | 1,328. 21 |

1 Computed on basis of free population.
${ }^{3}$ Computed on basis of white population.
Discussion of the aggregate wealth of the original and added areas necessitates some reference to the value of slaves in 1850. Writers of that period ${ }^{1}$ estimated the average value per slave, for all ages, at $\$ 400$. Accepting this as an approximate figure, the total value of slaves was $\$ 828,336,000$ in the original area and $\$ 451,809,600$ in the added area, or about twice as great in the original slave states as in those erected from territory added after 1790. Out of a total valuation of the real and personal property in the slaveholding states amounting to nearly $\$ 2,000,-$ 000,000 , the value of slaves formed 43.5 per cent.

If the total wealth of the United States in 1790 (on the basis of the present standard of values) be accepted as approximately $\$ 1,000,000,000$, the increase from 1790 to 1900 approaches ninetyfold. During the period mentioned, the population of the United States increased fourteenfold; hence, while the population increased at a rate far in advance of that shown by any other civilized nation during the same period, the increase of wealth in the United States far outstripped that of population.

[^63]
## ENUMERATIONS OF POPULATION IN NORTH AMERICA PRIOR TO 1790

NEW HAMPSHIRE.
Table 76.-A GENERAL ACCOUNT OF THE NUMBER OF INHABITANTS OF THE SEVERAL TOWNS IN THE PROVINCE of New hampshire, as appears by The returns of The selectmen from each place, in the year 1767. ${ }^{1}$

| NAME OF THE TOWNS. | Unmarried men from 16 to 60 . | Married men from 16 to 60. | Boys from 16 years \& under. | Men 60 years \& above. | Females unmarried. | Females married. | Male slaves. | Female slaves. | Widows. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Greenland........... | 75 | 98 | 184 | 23 | 271 | 117 | 8 | 9 | 20 | 805 |
| Rochester............ | 86 | 142 | 257 | 26 | 280 | 166 | 3 | 2 | 22 | 984 |
| Gosport............ | 27 | 37 | 79 | 12 | 59 | 47 | 2 | 2 | 19 | 284 |
| Winchester......... | 35 | 64 | 107 | 10 | 132 | 74 89 | 1 | 1 | 4 9 | 428 509 |
| Sandown............. | 42 | 81 | 123 | 8 | 156 | 89 | 1 | 0 | 9 | 509 |
| Somers worth... | 87 | 125 | 299 | 30 | 291 | 144 | 19 | 10 | 39 | 1,044 |
| Chesterfield. | 30 | 56 | 107 | 4 | 104 | 60 | 0 | 0 | 4 | 365 |
| Richmond. | 36 | 54 | 95 | 1 | 92 | 52 | 0 | 0 | 3 | 333 |
| İinsdale......... | 18 31 | 23 | 36 | ${ }_{2}^{2}$ | 50 72 | ${ }_{31}^{24}$ | 0 | 1 | 4 | ${ }_{227}^{158}$ |
| Dunstable.. | 32 | 69 | 151 | 10 | 169 | 78 | 2 |  | 7 | 520 |
| Portsmouth. | 440 | 641 | 900 | 61 | 1,340 | 677 | 124 | 63 | 220 | 4,466 |
| Hopkinton. | 37 | 75 | 141 | 4 | 132 | 75 | 0 | 0 | 9 | 473 |
| New Durham. | 11 | 25 | 42 | 2 | 49 | 26 | 0 | 0 | 2 | 157 |
| Dover...... | 186 | 217 | 347 | 39 | 500 | 239 | 19 | 9 | 58 | 1,614 |
| Parish of Madbury. . | 54 | 95 | 162 | 29 | 220 | 119 | 1 | 2 | 13 | 695 |
| Charlestown. | 31 | 44 | 86 | 4 | 114 | 48 | 1 | 0 | ${ }^{6}$ | $\begin{gathered} 334 \\ 8 K 6 \end{gathered}$ |
| Hampton.. | 72 | 120 | 195 | 40 | 263 | 146 | 0 | 0 | 30 1 | $\begin{aligned} & 866 \\ & 363 \end{aligned}$ |
| Candia.... | ${ }_{25}^{27}$ | ${ }^{68}$ | 99 | 80 | 100 | 68 342 | - 13 | 0 10 | 1 | $\begin{array}{r} 363 \\ 2,389 \end{array}$ |
| Londonderry | 235 | 272 | 571 | 85 | 799 | 342 | 13 | 10 | 62 | 2,388 |
| New Castle. | 50 | 83 | 146 | 21 | 167 | 98 | 11 | 8 | 22 | ${ }^{606}$ |
| Exeter.. | 151 | 241 | 384 | 37 | 507 | 262 | 28 | 22 | 58 | 1,690 |
| Walpole... | 24 <br> 10 <br> 17 | 52 | 104 | 1 | 72 26 | 52 | 0 | 0 | 3 | 308 112 |
| Plainfield. | 17 | 21 | 36 |  | 37 | 22 | 0 | 0 | 0 | 133 |
| Alsteal. | 15 | 25 | 30 |  | 35 | 25 | 0 | 0 | 0 | 130 |
| Clarmont. | 13 | 27 | 50 |  | 40. | 27 | 0 | 0 | 0 | 157 |
| Marlow. | 8 | 15 | 19 |  | 20 | 15 | 0 | 0 | 0 | ${ }_{29}^{77}$ |
| Newport. | 16 | 5 | 3 |  |  | 5 26 | 0 | 0 |  | 92 |
| Hanover. | 11 | 26 | 16 |  | 13 | 26 |  |  |  |  |
| Canaan.. | 10 | 2 | 3 |  | 2 | 2 |  |  |  |  |
| Lebanon. | 12 | 30 | 50 |  | 40 33 | $\begin{array}{r}30 \\ 160 \\ \hline\end{array}$ |  |  |  | ${ }_{999}^{162}$ |
| Kingston. | 73 | 139 | 245 | 23 | 333 96 | $\begin{array}{r}160 \\ 54 \\ \hline 1\end{array}$ | 3 <br> 1 | 1 |  | 999 320 |
| Swanzy. Westmoreland | 23 28 | 49 71 | 82 112 | 7 3 | 96 103 | $\stackrel{54}{71}$ | ${ }_{0}^{1}$ | 0 | 8 3 | 391 |
| Kene - |  |  |  | 4 | 149 |  | 0 | 0 | 8 | 430 |
| Monalnoek, No. 4 , Stoddarts to | 14 | 20 | 25 |  | 14 | 20 |  |  |  | 93 |
| Marlboro' No. $5 . .$. . . . . . . . . . . . | 9 | 16 | 25 | 1 | 26 | 16 | 0 | 0 | 0 | 93 |
| Gilsum. | 7 | 22 | 36 | 1 | 39 | 23 | 0 | 0 | 0 | 128 |
| Croydon.................. | 16 | 9 | 7 |  | 10 | 9 |  |  |  |  |
| Poplin. | 36 | 79 | 155 | 6 | 153 | 84 | ${ }^{0}$ | 0 | 8 |  |
| Newington...... | 41 | 59 | 105 | 11 | 180 | 70 | 17 | $\begin{array}{r}14 \\ 0 \\ \hline\end{array}$ | 17 | ${ }_{271}$ |
| Dunbarton..... | 25 | 39 | -70 | ${ }_{16}^{6}$ | 80 223 | 45 126 | ${ }_{11}^{2}$ | 7 | 39 | 736 |
| Concord (formerly Rumford) | 46 62 | 109 | 189 | 18 | 204 | 126 | ${ }_{9}^{1}$ | 4 | 15 | 752 |
| Kensington.. | 62 | 107 | 166 | 28 | 250 | 118 |  |  | 24 | 755 |
| Newtown... | 58 | 69 | 119 | 15 | 170 | 83 | ${ }^{0}$ | ${ }_{16}^{2}$ | ${ }_{34}^{13}$ | 529 1,286 |
| Newmarket. | 120 | 182 | 288 | 23 | 407 83 | 198 | 13 0 | 16 0 | 34 3 | 1,285 |
| Boscawen... | 17 | 45 36 | 77 55 | 8 | ${ }_{6} 8$ | $\stackrel{52}{36}$ | 1 | 0 | 2 | 210 |
| Sterenstown. | 18 | 36 | 55 | 0 |  |  | 1 |  |  |  |
| Hillshoro'. | 3 | 16 | 27 | 0 | 3 | 15 | 1 | 0 | 0 3 |  |
| New lioston. | 25 | ${ }_{161}^{41}$ | -92 | ${ }_{18}^{6}$ | -80 292 | 170 | $\begin{aligned} & 1 \\ & 4 \end{aligned}$ | 0 | 18 | 1,001 |
| Barrington........ | ${ }^{66}$ | 161 74 | 272 109 | ${ }_{6}^{18}$ | 178 | 180 | 1 | 1 | 9 | 488 |
| Hawk............ | 30 49 | 74 75 | 159 | ${ }_{16}^{6}$ | 176 | 92 | 1 | 1 | 18 | 583 |
| Holles | 81 | 117 | 223 | 12 | 227 | 127 | 1 |  | 20 |  |
| Township No. 1.... | 20 | 47 | 80 | 1 | 79 | 47 | 0 | 0 | 4 | ${ }_{68} 278$ |
| Miles Slip, between Holles \& No. | 4 | 12 | 15 | 1 | 24 | 12 | 0 | 0 | 0 | ${ }^{68}$ |
| Durham....................... | 104 | 166 | 272 | 38 | 336 | 192 | ${ }_{3}{ }_{3}$ | 1 | 18 |  |
| Parish of Lee............. | 63 | 147 | 198 | 19 | 269 | 143 | 3 | 1 |  |  |
| Weare Town... | 8 | 50 | 80 | $2{ }^{2}$ |  | $\begin{array}{r}50 \\ 190 \\ \hline\end{array}$ | 0 <br> 3 | 0 1 | ${ }_{34}$ | 268 1,189 |
| Chester........... | 116 | 168 | 289 | 31 <br> 24 <br> 1 | ${ }_{295}^{307}$ | 150 | 7 | 2 | 34 | 916 |
| Stratham........ | 81 | 132 | 190 | 18 | 154 | 85 | 1 | 2 | 14 | 431 |
| Wilton......... | 27 | 62 | 100 | 18 | 92 | 63 | 0 |  | 3 | 350 |
| Raymond. | ก1 | 7 | 132 | 3 | 134 | 81 | , |  |  |  |
| Bedford. | 30 | 43 | 93 | 13 | 117 | 51 | ${ }_{0}^{6}$ | ${ }_{0}$ | 5 | 230 |
| Derryfield....... | 9 | 31 | 59 | ${ }^{7}$ | $\begin{array}{r}81 \\ 192 \\ \hline\end{array}$ | 92 | 1 | 1 | 18 | 576 |
| Flastow........ | 59 51 | 73 | 119 | 12 | 143 | 85 | 4 | 3 | 13 | 476 |
| Atkinson......... |  |  |  |  |  |  |  |  |  |  |
| Nottingham. | 35 | 107 | 195 | 10 | 219 | 116 | 6 | 6 0 |  | 708 239 |
| Epsom...... | 15 | 40 | 71 73 | 5 0 | 66 67 | 40 44 | 0 | 0 | 1 | 250 |
| Gilmanton..... | 18 49 | 47 85 | $\begin{array}{r}73 \\ 134 \\ \hline\end{array}$ | 16 | 169 | 97 | 0 | 2 | 5 | 557 |
| Pembroke. | 17 |  |  | 2 | 50 | 33 | 0 | 0 |  | 187 |
|  |  |  |  |  |  |  |  |  |  | 2254 |
| Litchfield. |  | 20 81 | 67 154 1 | 13 18 | $\begin{array}{r}74 \\ 158 \\ \hline\end{array}$ | 33 <br> 81 <br> 1 | ${ }_{0}$ | 1 | 13 | 543 |
| Pelhan.. | ${ }_{6} \times 1$ | 138 | ${ }_{239} 15$ | 16 | 104 | 155 | 2 | 2 | 28 | 847 |
| Salem.... | 19 | 15 | 117 | 15 | 120 | 66 | 1 | 3 | 11 | 402 |
| Hampstead.... | 48 | 96 | 162 | 10 | 197 | 105 | 1 | 0 |  |  |
| North Hampton. | 28 | 93 | 142 | 18 | 189 | 96 | 0 |  | 16 | 583 |
| East Kingston. | 50 | 58 | 100 | 20 | 127 | 81 | 3 | 0 | 20 | 1,410 |
| Epping......... | 99 | 205 | 378 | 21 | 404 3.15 | 214 | 1 | 1 | 33 | 1,064 |
| Brentwood...... | 86 | 142 | 271 | 22 | 3.15 | 163 | $1{ }^{1}$ |  | 4 | ${ }^{1} 503$ |
| Canterbury. | 42 | 82 | 138 | 11 | 140 |  |  |  |  |  |

NEW HAMPSHMRE-Continued.
Table 76.-A GENERAL ACCOUNT OF THE NUMBER OF [NHABITANTS OF THE SEVERAL TOWNS in the province OF NEW HAMPSHIRE, AS APPEARS BY THE RETURNS OF THE SELECTAEN FROM EAC'H PLACE, A. THE YEAR 1:67-Continued.

| name of tie towns. | Unmarried men from 16 to 60 . | Married men from 16 to $\%$. | Boys from 16 years \& under. | Men 60 years d above. | Females unmarricel. | Females married. | Male slaves. | Female slavers. | Widows. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Haverhlll. | 21 | 32 | 43 |  | 43 | 29 | 2 | 1 | 0 | 172 |
| Orford.... | 12 | 14 | 18 | 1 | 18 | 12 | 0 | 0 | 0 | 75 |
| Peterborough | 33 | (i, 4 | 113 | 13 | 149 | \% 18 | 1 | 0 | 2 | 443 |
| llampton Falls. | 127 | 188 | 313 | 33 | 4.5 | 208 | 3 | 3 | 49 | 1,2×1 |
| Lymesborough.. | 26 | 43 | 76 | 4 | 71 | 50 | 0 | 0 | 2 | $2 \% 2$ |
| Monson. | 21 | 46 | 63 | 5 | 101 | 49 | 0 | 0 | 3 | 293 |
| Amherst. | (i3 | 135 | 200 | 17 | 270 | 14? | 6 | 2 | 15 | 8 S\% |
| Merrimac. | 31 | 65 | 93 | 8 | 121 | 6.5 | 2 | 1 | 9 | $4(0)$ |
| Rindge. | 18 | 54 | 84 | 4 | 82 | 54 | 0 | 1 | 1 | 298 |
| Total. | 4,510 | 17,670 | 1 12, 924 | ${ }^{1} 1,160$ | 1 15,992 | 18,407 | 354 | 219 | 1.364 | ${ }^{1} 32,720$ |

${ }^{1}$ Corrected figures.
Table 77.-Free and slave population of new hampsilire, By Counties and Towns: Census of $1773 .{ }^{1}$

| counties And towns. | Unmarried 166 to 60 16 to 60. | Married men from. 16 to 60. | $\begin{aligned} & \text { Boys } 16 \\ & \text { years and } \\ & \text { under. } \end{aligned}$ | $\begin{gathered} \text { Men } 60 \\ \text { years and } \\ \text { upwards. } \end{gathered}$ | $\begin{aligned} & \text { Females } \\ & \text { unmarried. } \end{aligned}$ | Females married | Widows. | $\begin{aligned} & \text { Male } \\ & \text { slaves. } \end{aligned}$ | Female slaves. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total | 6,263 | 10,604 | 18,334 | 1,538 | 22,228 | 11,887 | 1,569 | 379 | 29.5 | 73,067 |
| Rockingham county. | 3,132 | 4,835 | 8,363 | 943 | 11,239 | 5,695 | 1,034 | 269 | 206 | ${ }^{235,707}$ |
| Allenstown Atkinson Bow Brentwood Candia. | $\begin{array}{r} 8 \\ 39 \\ 5 \\ 78 \\ 52 \end{array}$ | 17 73 58 116 111 | 39 132 84 261 182 181 | 4 16 2 28 28 2 | $\begin{aligned} & 49 \\ & \hline 170 \\ & 101 \\ & 365 \\ & 200 \\ & \hline \end{aligned}$ | 21 87 58 175 112 | 4 13 3 3 4 4 | 2 | 1 | $\begin{array}{r}143 \\ 535 \\ 308 \\ 1,089 \\ \text { er } \\ 603 \\ \hline 63\end{array}$ |
| Canterbury <br> Chichester <br> Chester <br> Concord <br> Deerfield. | 66 29 29 151 96 68 | $\begin{array}{r} 96 \\ 44 \\ 229 \\ 151 \\ 143 \end{array}$ | 150 <br> 17 <br> 735 <br> 350 <br> 260 <br> 238 | 10 2 23 53 30 8 | $\begin{aligned} & 164 \\ & 105 \\ & 753 \\ & 253 \\ & 293 \end{aligned}$ | 104 46 261 261 154 151 | 43 12 10 | -5 | 9 | ( $\begin{array}{r}600 \\ 273 \\ 1,552 \\ 1,503 \\ 1,003 \\ 2911\end{array}$ |
| Epping. Epsom Exeter East Kingston Greenland | 121 18 129 29 70 70 | 225 53 232 23 54 85 85 | 406 86 866 366 93 178 | 31 1 50 20 20 | $\begin{aligned} & 571 \\ & 109 \\ & 539 \\ & 118 \\ & 242 \end{aligned}$ | 246 53 $2 \% 0$ $2 \% 2$ 103 103 | $\begin{array}{r} 31 \\ 4 \\ 59 \\ 13 \\ 20 \end{array}$ | 10 10 24 3 3 6 | 7 11 25 ii | 1,648 a 1,326 1,714 402 402 731 |
| Hampstead. Hampton. Hampton Falls Kensington. | 58 80 44 45 25 65 | $\begin{aligned} & 106 \\ & 120 \\ & 146 \\ & 71 \\ & 107 \end{aligned}$ | 181 203 99 110 182 | 24 24 36 21 8 34 | 219 291 218 172 265 268 | $\begin{array}{r}125 \\ 151 \\ 96 \\ 91 \\ 141 \\ 141 \\ \\ \hline 12\end{array}$ | 14 33 32 22 10 28 | 1 2 1 1 1 | 0 1 1 0 0 | 728 997 968 4788 8822 |
| Kingston. <br> Londonderry <br> Loudon <br> New Castle <br> Newington | 110 218 12 18 58 46 18 | 142 299 296 39 89 62 | 201 <br> 558 <br> 58 <br> 58 <br> 1128 <br> 114 <br>  <br> 11 | 41 44 84 24 24 20 | $\begin{array}{r} 295 \\ 833 \\ 54 \\ 167 \\ 172 \end{array}$ | 172 357 38 300 100 77 | 23 58 3 3 22 21 | 3 12 12 7 21 | 2 13 13 16 6 15 | 959 2,471 204 201 601 548 548 |
| Newmarket. Newtown. North Hampton. Nottingham | $\begin{array}{r} 113 \\ 52 \\ 47 \\ 9 \\ 49 \end{array}$ | $\begin{array}{r} 178 \\ 74 \\ 96 \\ 49 \\ 139 \end{array}$ | $\begin{aligned} & 341 \\ & 118 \\ & 172 \\ & 58 \\ & 251 \end{aligned}$ | $\begin{array}{r} 22 \\ 24 \\ 25 \\ 2 \\ 14 \end{array}$ | $\begin{aligned} & 435 \\ & 189 \\ & 228 \\ & 77 \\ & 283 \\ & \hline \end{aligned}$ | 188 95 116 51 139 | 43 18 16 4 4 19 | 8 0 0 0 0 5 | 16 2 2 2 0 5 | $\begin{array}{r}1,344 \\ \text { 572 } \\ 702 \\ 250 \\ \text { 204 } \\ \\ \hline 04\end{array}$ |
| Pelham. Pembrook. Plaistow. Poplin ${ }^{4}$ | 49 <br> 45 <br> 49 <br> 45 <br> 67 | $\begin{gathered} 95 \\ 110 \\ 78 \\ 83 \end{gathered}$ | $\begin{aligned} & 198 \\ & 116 \\ & 125 \\ & 156 \end{aligned}$ | $\begin{aligned} & 21 \\ & 12 \\ & 23 \\ & 10 \end{aligned}$ | 193 186 194 178 | 114 119 101 91 | 12 12 12 10 |  | 1 1 1 1 1 | 684 $\begin{aligned} & 686 \\ & 669 \\ & 569 \\ & 564\end{aligned}$ |
| Portsmouth Raymond. Rye <br> Sandown | $\begin{gathered} 617 \\ 44 \\ 69 \\ 64 \end{gathered}$ | $\begin{aligned} & 371 \\ & 98 \\ & 13 \\ & 13 \end{aligned}$ | 868 189 1198 148 | $\begin{aligned} & 93 \\ & 11 \\ & 24 \\ & 15 \end{aligned}$ | $\begin{array}{r} 1,346 \\ 222 \\ 259 \\ 182 \end{array}$ | $\begin{aligned} & 682 \\ & 107 \\ & 132 \\ & 192 \end{aligned}$ | $\begin{gathered} 235 \\ 12 \\ 36 \\ 36 \\ 14 \end{gathered}$ | $\begin{gathered} 100 \\ -12 \\ { }_{1} \end{gathered}$ | 60 | 4,372 <br> $\begin{array}{c}683 \\ 842 \\ 590\end{array}$ <br> 8 |
| South Hampton. <br> Seabrook <br> Stratham. Windham | $\begin{aligned} & 39 \\ & 48 \\ & 77 \\ & 71 \end{aligned}$ | $\begin{gathered} 67 \\ 94 \\ 138 \\ 138 \end{gathered}$ | $\begin{array}{r}96 \\ \begin{array}{r}96 \\ 233 \\ 153 \\ 120\end{array} \\ \hline 18\end{array}$ | $\begin{aligned} & 18 \\ & 17 \\ & 27 \\ & 18 \end{aligned}$ | $\begin{aligned} & 153 \\ & 156 \\ & 382 \\ & 161 \end{aligned}$ | $\begin{gathered} 81 \\ 1103 \\ 161 \\ 69 \end{gathered}$ | $\begin{aligned} & 17 \\ & 25 \\ & 45 \\ & 14 \end{aligned}$ | ${ }_{5}^{3}$ | $\stackrel{1}{8}$ |  |
| Strafford county. | 932 | 1,599 | 2,742 | 223 | 3,221 | 1,775 | 232 | 64 | 38 | 10,826 |
| Barnstead. Barrington Dover Durham East Town ${ }^{6}$ | 12 110 172 108 20 | 26 223 220 138 138 49 | 41 330 393 266 65 60 | 3 7 43 42 52 1 | 41 397 514 336 64 64 | 29 223 225 183 183 48 | 26 42 42 | 4 15 15 | 1 11 9 1 | $\begin{array}{r}152 \\ 1,341 \\ 1,665 \\ 1,149 \\ 148 \\ 248 \\ \\ \hline\end{array}$ |
| Gilmanton. <br> Leavitts Town ${ }^{\circ}$ <br> Lee. <br> Madbury | $\begin{aligned} & 49 \\ & 6 \\ & 58 \\ & 34 \end{aligned}$ | $\begin{gathered} 105 \\ 20 \\ 142 \\ 142 \end{gathered}$ | $\begin{aligned} & 180 \\ & 30 \\ & 357 \\ & 157 \end{aligned}$ | 2 0 0 18 29 | $\begin{aligned} & 188 \\ & 34 \\ & 309 \\ & 199 \end{aligned}$ | $\begin{array}{r}105 \\ 21 \\ 157 \\ 107 \\ \hline\end{array}$ | 15 | 1 | 1 | 6,35 <br> $\begin{array}{l}111 \\ 960 \\ 625\end{array}$ <br> 28 |
| Meredith <br> Moultonborough <br> Now Durham <br> Rochester | $\begin{gathered} 23 \\ 38 \\ 30 \\ 123 \end{gathered}$ | $\begin{gathered} 37 \\ 46 \\ 42 \\ 210 \end{gathered}$ | $\begin{aligned} & 57 \\ & 68 \\ & 72 \\ & 346 \end{aligned}$ | $\begin{array}{r} 0 \\ 2 \\ 1 \\ 26 \end{array}$ | $\begin{gathered} 64 \\ 68 \\ 88 \\ 437 \end{gathered}$ | 37 49 42 241 | $\begin{array}{r} 0 \\ 2 \\ 4 \\ 34 \end{array}$ | 0 0 1 2 | 0 0 0 1 | ( $\begin{array}{r}218 \\ 263 \\ 280 \\ 1,420\end{array}$ |
| ${ }^{1}$ Provincial Papers of New Hampshire, Vol. X, pages 625 to 636. ${ }^{2}$ Corrected figures. |  |  |  | ${ }^{8}$ Now Danville. <br> 1 Now Fremont. |  |  | ${ }_{6}^{6}$ Now Wakefield.6 Now Effigham |  |  |  |

NEW HAMPSHIRE-Continued.
Table 77.-FREE AND SLAVE POPULATION OF NEW HAMPSHIRE, BY COUNTIES AND TOWNS: CENSUS OF 1773-Con.

| cotinties AND TOWNS. | Unmarried men from 16 to $1 ; 0$. | Married men from 1 (i to CO . | Boys 16 years and under. | Men 60 years atid upwards. | Females unmarried. | Females married. | Widows. | Male slaves. | Female slaves. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Strafford county-Continued | 9 | 35 | 64 | 0 | 61 | 35 | 0 | 0 | 0 | 204 |
| Somersworth........................ | 106 | 140 | 246 | 34 | 278 | 161 | 42 | 20 | 11 | 1,038 |
| Sand!oruton. | 28 | 57 | 104 | 3 | 100 | 57 | 2 | 1 | 0 | 352 |
| Wolfborough . | 16 | 25 | 49 | 2 | 43 | 25 | 5 |  |  | 165 |
| Hillsboroing eounty ... | 976 | 2,112 | 3,683 | 207 | 4,016 | 2,243 | 200 | 39 | 38 | 13,514 |
| Amherst. | 109 | 237 | 330 | 13 | 412 | 245 | 19 | 3 | 2 | 1,370 |
| belfari.. | $5-4$ | 62 | 121 | 15 | 49 | 72 | 7 | 4 | 4 | 388 |
| Boscawera. | 34 | 76 | 140 | 11 | 147 | 90 | 6 | 0 | 0 | 504 |
| Cambiei ${ }^{\text {l }}$ | 11 | 21 | 40 |  | 37 | 21 | 2 |  |  | 132 |
| Derryfield ${ }^{2}$. | 28 | 30 | 77 | 7 | 92 | 40 | 3 | 1 | 1 | 279 |
| Dunbarton. | 26 | 73 | 148 | 6 | 128 | 78 | 4 | 1 |  | 464 |
| Dunstable.. | 5.1 | 71 | 156 | 18 | 213 | 89 | 5 | 1 | 6 | 610 |
| Goistown. | 67 | 101 | 195 | 11 | 237 | 107 | 9 | 3 | 2 | 732 |
| Henniler.. | 19 | 60 | 93 | 2 | 96 | 63 | 5 | 0 | 1 | 338 |
| Hillsborough . . . . . . . | 16 | 27 | 34 | 3 | 44 | 29 |  |  |  | 153 |
| Hollis. | 104 | 180 | 287 | 18 | 3.5 | 190 | 25 | 2 | 1 | 1,162 |
| Hophinton | 43 | 151 | 297 | 10 | 267 | 156 | 17 | 2 | 0 | 943 |
| Litchfield. | 26 | 3.5 | 68 | 13 | 95 | 43 | 12 | 2 | 5 | 299 |
| Mason.... | 32 | 77 | 136 | 4 | 125 | 81 | 7 | 1 |  | 463 |
| Merrimae. | 50 | 82 | 129 | 8 | 170 | 89 | 11 | 8 | 5 | 552 |
| New Minshury ${ }^{3}$. | 10 | 36 | 62 | 4 | 110 | 38 | 4 | 2 | 2 | 213 |
| New l3oston..... | 23 9 | 61 26 | 137 36 | 6 2 | 110 36 | 64 26 | 5 | 2 | 2 | 135 |
| New' ${ }^{\text {poswich }}$ | 48 | 165 | 232 | 5 | 277 | 139 | 12 | $\ddot{2}$ | 2 | 882 |
| Nottingham $\mathrm{IV}^{\text {St }}{ }^{5}$. | 41 | 88 | 150 | 14 | 179 | 100 | 16 | 2 | 2 | 592 |
| Peterborongh. | 4.1 | 66 | 131 | 12 | 172 | 72 | 11 | 3 | 3 | 514 |
| Peterborougli-Slip. | 7 | 14 | 22 | 1 | 23 | 14 | 0 | 0 | 0 | 81 |
| Salishury.. | 20 | 70 | 111 | 5 | 130 | 76 | 3 | 1 | 0 | 416 |
| Temple... | 28 | 74 | 121 | 2 | 115 | 76 | 2 | 0 | 0 | 418 |
| Weare... | 39 | 138 | 262 | 10 | 280 | 147 | 7 | i | 1 | 884 |
| Wilton.. | 37 | 91 | 168 | 7 | 168 | 99 | 8 | 1 | 1 | 580 |
| Cheshire connty | 793 | 1,473 | 2,626 | 126 | 2,812 | 1,568 | 86 | 7 | 2 | 69,493 |
| Alstead. | 24 | 37 | 66 | 4 | 59 | 42 | 1 |  |  | ${ }^{6} 233$ |
| Charlestown. | 69 | 83 | 151 | 3 | 191 | 85 | 8 |  |  | ${ }_{747} 590$ |
| Chesteriiclel | 53 | 109 | 221 | 12 | 220 | 120 66 | 7 | 0 0 | 0 | 747 423 |
| Clareninont.. | 41 28 | 66 36 | 121 | $\stackrel{2}{1}$ | 120 | 66 35 | 1 | 0 | 0 | 213 |
| Cornish.... | 28 |  |  |  |  |  |  |  |  |  |
| Croydon. | 13 | 16 | 21 | 1 | 23 | 16 | 1 |  |  | 91 |
| Dublin.... | 16 | 45 | 74 | 1 | 71 | 45 | 1 | 1 | 0 | 235 |
| Fitzwillian Gilsom.... | 18 | 44 21 | 55 32 | 4 | 53 37 | 24 | 2 | 0 | 0 | ${ }_{6} 135$ |
| Minslate. | 28 | 28 | 48 | 5 | 70 | 31 | 8 | 1 | 1 | 220 |
| Jaffrey. | 13 | 50 | 89 | 2 | 92 | 52 | 5 | 0 | 0 | 303 |
| Keene. | 65 | 96 | 140 | 11 | 217 | 105 | 10 | 1 |  | 645 |
| I e:npster. | 11 | 13 | 16 |  | 17 | 9 |  |  |  | 66 |
| Limerick ${ }^{7}$ | 16 | 43 | 62 | 2 | 49 | 43 |  |  |  | 215 |
| Marlow... | 11 | 29 | 43 |  | 40 | 32 | 1 |  |  | 156 |
| Monalnork, No. $5{ }^{8}$ | 17 | 39 | S8 | 1 | 89 | 40 | 1 |  |  | 275 |
| Monadnock, No. $6^{9}$. | 12 | 23 | 32 | 0 | 27 | 23 | 0 | 0 | 0 | 117 |
| Newport. . . . . . . . | 14 | 23 | 40 | 2 | 54 | 23 |  | ......... |  | 156 |
| Plaintield. | 32 | 40 | 65 | 6 | 83 | 43 | 4 |  |  | 275 |
| Richmond. | 32 | 112 | 257 | 5 | 218 | 115 | 6 |  |  | 745 |
| Rinder....... | 42 | 99 | 170 | 11 | 166 | 109 | 5 | 2 | 0 | 604 |
| Saville 10. | 8 | 16 | 15 | 0 | 16 | 16 | 1 | 0 | 0 | 72 |
| Surry . | 22 | 30 | 52 | 2 | 70 | 32 | 0 | 0 | 0 | 208 |
| Swanzey.................... | 42 | 74 | 148 | 13 | 164 | 85 | 9 | 1 | 0 | 536 |
| Unity ............ | 7 | 18 | 32 |  | 32 | 17 |  |  |  |  |
| Walpole............ | 48 | 81 109 | ${ }_{206}^{1.57}$ | 11 | 160 | 87 117 | 5 |  |  | 549 698 |
| Westmoreland.... | 50 42 | 109 93 | 206 170 | 13 14 | 198 | 113 | 5 3 | 1 | 1 | 646 |
| WInchester.......... | 42 430 | 93 585 | 170 | 14 39 | 940 | 606 | 17 | 9 | 11 | 63,557 |
| Apthorp ${ }^{11}$ | 1 | 3 | 4 | 0 | 2 | 3 | 1 | 0 | 0 | 14 |
| Bath...... | 18 | 25 | 46 | 0 | 36 | 25 | 0 | 0 | 0 | 150 |
| Campton... | 14 | 22 | 39 | 1 | 40 | 22 | 1 |  |  | 139 |
| Canain................... | 12 | 11 | 16 |  | 11 37 | 40 |  |  |  | -623 |
| Conway . . . . . . . . . . . . . . | 40 | 42 | 39 | 4 | 37 | 40 | 1 |  |  |  |
| Cockermouth ${ }^{12}$ | 11 | 22 | 24 |  | 28 | 22 |  |  |  |  |
| Dorehester..... | 23 | 13 | 33 |  | 38 17 | 114 |  |  |  | 121 |
| New Grantham ${ }^{13}$. ${ }^{\text {and }}$ | 7 58 | 10 49 | 12 86 | 2 | 17 80 | 11 | 0 | 4 | 0 4 | 60 342 |
| Hanover ${ }_{\text {Haverhili }}$ | 58 30 | 69 | 86 | 1 | 112 | 66 | 3 | 1 | 1 | 387 |
| Haverhill............. | 30 | 66 |  |  |  |  | 0 | 0 | 0 | 147 |
| Lebanon................ | 44 | 50 | 62 | 4 | 79 | 54 | ${ }_{2}^{2}$ | 0 | 0 | 295 |
| Lime... | 29 | 37 | 53 | 5 | 71 | 39 | 3 | 2 | 2 | 241 |
| New Chester is | 5 | 31 | 63 | 2 | 46 | 32 | 0 | 0 | 0 |  |
| Northumberland. | 10 | $\begin{array}{r}9 \\ \hline 9\end{array}$ | 8 |  |  |  | 0 1 | 0 |  | 46 228 |
| Orford......... | 17 | 39 | 60 90 | 3 | 11 107 | 43 57 | 2 |  | 2 | 228 |
| Plymouth....... | 29 24 | 57 14 | 17 |  | 19 | 14 |  |  |  | +88 |
| Stewartstown ${ }^{16}$. . . . . . . . . | 24 | 14 |  |  |  | 29 |  |  |  |  |
| Rumney. ${ }_{\text {Thornton }}$ | 216 | 31 13 | 61 18 | 1 | 12 | 14 | 2 | 0 | 0 | 192 |
| Trecothiek 17 . | 8 | 8 | 16 |  | 18 | 8 |  |  |  | 658 |
| Wentworth. | 1 | 6 | 13 |  | 15 | 7 |  |  | ........... | 42 |

${ }_{8}$ Now Marlborough
-

NEW HAMPSHIIRE-Continued.
Table 78.-RETURN OF THE NUMBER OF INILABITANTS IN THE SEVERAL TOWNS AND PLACES IN NEW HAMPSHIRE, TAKEN BY ORDER OF TIE CONVENTION, WITH THE NUMBER OF FIRE ARMS, THE POWDER, \& $\mathrm{C} .: 1775 .{ }^{1}$


New Hampshire Historical Collectlons, 1824, Vol. I. (Census incomplete; several towns not reported.) Corrected ngures
Hillsborough Antrim, and Hancock were jolned with IIenniker in this enumeration.
J-ined with Mason

NEW HAMPSFIRE-Continued.
Table 78.-RETURN OF THE NUMBER OF INHABITANTS IN THE SEVERAL TOWNS AND PLACES IN NEW HAMPSHIRE, TAKEN BY ORDER OF THE CONVENTION, WITH THE NUMBER OF FIRE ARMS, THE POWDER, \&c.: $1775-$ Continued.


## NEW HAMPSHIRE-Continued.

Table 78.-RETURN OF THE NUMBER OF INHABITANTS IN THE SEVETRAL TOWNS AND PLACES IN NEW HAMPSHIRE, TAKEN BY ORDER OF THE CONVENTION, WITH THE NUMBER OF FLRE ARMS, THE POWDER, \&C.: 1775-Continued.

| COUNTIES AND TOWNS. | Maies under 16. | Males from 16 to 50 not in the Army. | Males above 50. | Persons In the Army. | Females. | Negroes and Siaves for life. | Total. | fire arms * powder. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Fire arms At for use. | Fire arms wanting. | Public stock of Powder. | Powder in private hands. |
| Gratton county-Continued. Gratha |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fairfied. |  |  |  |  |  |  |  |  |  |  |  |
| Landaft. | 14 | 8 | 2 | 1 | 15 | 0 | 40 | 1 |  |  | 8 |
| Morristown. Apthorp, | 10 | 5 | 0 | 1 | 13 | 0 | 29 | 3 | 0 | 0 | 3 |
| Dartmouth. <br> Strationd. Colebrook. | 15 0 | 14 1 | 0 | ${ }_{0}^{2}$ | 10 3 | 0 | 4 4 4 4 |  | 7 | 0 | 12 |
| Cockburna. | 5 | 5 | 0 | 1 | 3 | 0 | 14 | 3 | 2 | 0 | 3 |
| Enfield Wentworth 11 | 15 | 17 | 1 | 0 | 17 | 0 | 50 | 10 | 7 | 0 | 0 |
| Warren ${ }^{\text {2 }}$. |  |  |  |  |  |  |  |  |  |  |  |

1 Joined with Orford.
2 Joined with Plermont $\ln$ this enumeration.
Table 79.-FREE AND SLAVE POPULATION OF NEW HAMPSHIRE, BY COUNTIES AND TOWNS: CENSUS OF 1786.²
In this census the selectmen of the different towns were directed to ascertaln "the whole number of white and other free citizens, inhabitants of every age, sex, and condition, including those bound to servitude for a term of years; and also in a separate column, or class, all other persons not comprehended in the foregoing description, exoept Indians not paying taxes."]

|  |  |
| :--- | :--- |
|  |  |

## NEW HAMPSHIRE-Continued.

Table 79.-FREE AND SLAVE POPULATION OF NEW HAMPSHIRE, BY COUNTIES AND TOWNS: CENSUS OF 1786Continued.


## NEW HAMPSHIRE-Continued.

Table 79.-FREE AND SLAVE POPULATION OF NEW HAMPSHIRE, BY COUNTIES AND TOWNS: CENSUS OF 178GContinued.


Summary of the census of 1786, by counties.


## MASSACHUSETTS.

Table 80.-male and Female negro slave population of massachusetts, by counties and towns: CENSUS OF $1754 .{ }^{1}$

| COUNTIES AND TOWNS. | negro slaves. |  |  | cotnties and towns. | negro slayes. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Male. | Female. | Total. |  | Male. | Female. | Total. |
| Suffolk county... | 798 | 424 | 1,274 | Essex county-Continued. | 4 | 4 | 8 |
| Boston. | 647 | 342 | 989 | Methuen... |  |  |  |
| Dorchester | 18 | 13 | 31 53 | Middleton. | 9 | ${ }_{12}^{3}$ | ${ }_{21}^{12}$ |
| Roxbury. | 38 | 15 | 53 23 | Danvers.. | 9 | 12 | 21 |
| Hingham.. | 12 | 11 | 23 | Middlesex county.. | 210 | 123 | 361 |
| Dedham.. |  |  | ${ }^{2} 17$ |  |  |  |  |
| Braintree. | 20 | 16 | 36 | Charlestown. |  |  |  |
| Hull: <br> In the town. |  |  |  | Watertown. <br> Medford.... | ${ }^{7} 7$ | 5 | ${ }_{34}^{12}$ |
| At the lighthouse. | 310 | 15 | 15 | Cambridge. | 33 | 23 | 56 |
| Medfield.............. | 3 |  | 4 | Concord... | 10 | 5 | 15 |
| Milton... | 15 | 4 | 19 | Sudbury... | 9 | 5 | 14 |
| Wrentham | 13 | 3 | 16 | Woburn.. | 9 | 8 | ${ }_{20}^{17}$ |
| Brookline. | 10 | 7 | 17 | Reading. | 14 | ${ }_{5}^{6}$ | 20 |
| Needham. | 1 | 0 | 1 | Malden.. | 16 | 5 | ${ }_{14}^{21}$ |
| Medway... | 4 | 3 1 | ${ }_{2}^{7}$ | Groton... | 7 3 | 7 5 | 14 8 |
| $\underset{\text { Bellingham. }}{W}$ | ${ }_{0}^{1}$ | 1 | 2 | Billerlca ... | 3 | 5 | 8 28 |
| Stoughtor. | 6 | 2 | 8 | Marlborough | 3 | 3 | 6 |
| Chelsea....... |  |  | ${ }^{2} 35$ | Dunstable.. |  |  |  |
| Essex county . | 178 | 122 | 439 | Sherburne.. | 3 |  |  |
| Salem.... | 47 | 36 |  | Newton. | 10 | 3 | 13 |
| Ipswich........ |  |  | ${ }^{2} 62$ | Dracut...... |  |  |  |
| Newbury. | 34 | 16 | 50 | Weston. | 8 | 2 | 10 |
| Lynn...... |  |  |  | Lexington. | 13 | 11 | 24 |
| Rowley... | 10 |  | 21 | Litleton. | 3 |  | 215 |
| Sallsbury. | 6 | 1 | 12 | Hopliston........... |  |  |  |
| Wenham.. |  |  | ${ }^{2} 16$ | Stoneham. | 6 | 2 | 8 |
| Manchester. |  |  | 6 | Westford. |  |  | 5 |
| Haverhill.. | 8 | 8 | 16 | Bedford.. | 2 | 4 | 6 |
| Andorer. | 28 | 14 | 42 | Wilmington. | $\stackrel{4}{2}$ | 3 | 7 |
| Marblehead. |  |  |  | Townsend... | 1 | 1 | 3 2 |
| Amesbury | 3 | 2 | 5 | Acton...... | 1 2 |  | 4 |
| Beverly... | 12 3 | 16 2 | 28 5 | Waltham.. | 2 | 2 | 4 |

MASSACHUSETTS---Continued.
Table 80.-MALE AND FEMALE NEGRO SLAVE POPULATION of MASSACHUSETTS, BY COUNTIES AND TOWNS: CENSUS OF 1754-Continued.


## MASSACHUSETTS-Continued

## MASSACHUSETTS (INCLUDING MANE): (EENSUS OF 1784.'

Nore. - 13 y multiplying the total number of polls by 4, Dr. Felt computes the population of Massachusetts in 1784 at 310 , 468 , and that of Maine at 55,216 . Dr Chickering, by multiplying only the number of rateable and not rateable polls by $4 \frac{1}{2}$, obtains for the populution of Massachuselis 340,653 , and for Maine 61,406 .

Recapitulation.

${ }^{1}$ Collections of the Am. Stat. Association, vol. 1, page 170. ${ }^{2}$ Includes all male persons between 16 and 100 years of age. ${ }^{3}$ In the district of Maine.
Table 81.-White, negro, indian, and french neutral population of massacilesetts, by counties AND TOWNS: CENSUS OF $1764 .{ }^{1}$

${ }^{1}$ Early Census Making in Massachusetts 1643 to 1765 . Corrections in additions have been made where necessary.

MASSACHUSETTS—Continued.
Table 81.-WHITE, NEfro, indian, and French Neutral population of massachusetts, by counties AND TOWNS: CENSUS OF 1764-Continued.


Massachusetrss-Continued.
Table 81.-White, negro, indian, and frencii neutral population of massachusetts, by counties AND TOWNS: CENSUS OF 1764 -Continued.

| COUNTIES AND TOWNS. | Houses. | Familles. | Whites Under 16 years. |  | Whites above 16 Years. |  | NEGROEA mulattoes. |  | indians. |  | frencif neutrals. |  |  |  | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Under | 6 years. |  |  | Above | 6 years. |  |
|  |  |  | Male. | $\mathrm{Fe}-$ male. |  |  | Male. | Female. |  |  | Male. | Fe. male. | Male. | $\mathrm{Fe}-$ male. |  | Malc. | Fe male. | Male. | Female. |
| Worcester county-Continued. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Oxford. ......... | 128 | 148 | 187 | 102 | 214 | ${ }_{217}^{109}$ | 10 | ${ }_{2}^{9}$ |  |  |  |  |  |  | 734 |
| Charlton. | 114 | 124 | 191 | 164 | 195 | 188 | 1 |  |  |  | 1 |  | 1 |  | 741 |
| Leicester. | 119 | 146 | 187 | 170 | 210 | 196 | 4 | 3 |  |  |  |  |  |  | 770 |
| Spencer.... | 100 | 111 | 174 | 173 | 160 | 152 | 2 | 3 |  |  |  |  |  |  | 664 |
| New Bralntree... | 94 | 93 | 152 | 146 | 152 | 141 | 2 | 1 |  |  |  |  |  |  | 594 |
| Oskham.... | 41 | 41 | 73 | 78 | 60 | 58 | 1 |  |  |  |  |  |  |  | 270 |
| Lunenburg. | 145 | 175 155 | ${ }_{234}^{220}$ | 136 225 | ${ }_{225}^{237}$ | ${ }_{239}^{221}$ | 5 | 1 |  |  |  |  |  |  | 821 |
| Sturbridge.. | 136 | 136 | 212 | ${ }_{240}$ | 218 | 219 | 3 | 1 | 2 | 1 | 1 | 5 | 1 | 1 | 933 899 |
| Mardwick. | 153 | 161 | 259 | 2.56 | 239 | 251 | 3 |  | 1 | 1 |  |  |  |  | ,010 |
| Gralton... | 109 | 109 | 178 | 175 | 193 | 196 | 5 | $\stackrel{2}{2}$ | 6 | 8 |  |  |  |  | '763 |
| Upton...... | 948 | 104 | 158 186 | 159 199 | 135 173 | 157 180 | 3 | ${ }_{3}^{2}$ |  |  |  |  | 3 | 2 | 619 |
| Holden.. | 62 | 75 | 161 | 116 | 109 | 107 | 1 | 1 |  |  |  |  |  |  | 743 495 |
| Western.. | 92 | 100 | 138 | 148 | 155 | 138 | 3 | 1 |  |  |  |  |  |  | 83 |
| Douglass. | 90 | 97 | 142 | 139 | 111 | 129 |  |  |  |  |  |  |  |  | 521 |
| Harvard. | 153 | 173 | 276 | 270 | 272 | 296 | 7 | 5 |  |  |  |  |  |  | 1,126 |
| Petersham. | 100 | 115 | 202 | 136 | 160 | $14{ }^{\circ}$ | 3 | 5 |  |  |  |  |  |  | 707 |
| Templetown.. | 65 | 64 | 95 | 84 | 88 | 81 |  |  |  |  |  |  |  |  | 348 |
| Atholminster | 86 | 86 | 133 | 108 | 112 | 113 |  |  |  |  |  |  |  |  | 416 |
| Princetown. | 47 | 60 <br> 55 | 88 82 | 81 | 103 72 | 85 65 | 2 |  |  |  |  |  |  |  | ${ }_{254}$ |
| Fltchburgh. | 43 | 43 | 70 | 66 | 61 | 60 | 1 | 1 |  |  |  |  |  |  | 259 |
| Total. | 34,563 | 5,070 | 7,815 | 7,137 | 7,485 | 7,663 | 138 | 114 | 15 | 19 | 4 | 7 | 7 | 5 | 30,412 |
| Plymouth county: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Plymouth... | 256 | 373 | 488 | 475 | 532 | 605 | 35 | 39 | 23 | 25 | 3 | 2 | 9 | 7 | 2,246 |
| Bridgewater | ${ }_{498}^{571}$ | 630 577 | 964 8.55 | ${ }_{842} 93$ | 810 | 1,042 | 45 | 49 | 8 | 15 | 8 | 9 | 3 | 5 | 3,930 |
| Scituate. | 348 | 431 | 516 | 520 | 603 | 342 | 55 | 52 | ${ }_{4}$ | 19 |  |  |  |  | 3,438 2,501 |
| Rochester. | 272 | 326 | 470 | 442 | 455 | 520 | 12 | 10 | 10 | 27 | 1 | 2 | 3 | 3 | 1,985 |
| Pembroke. | 210 | 283 | 315 | 290 | 357 | 425 | 14 |  | 7 | 21 | 5 | 2 | 1 | 1 | 1,446 |
| Duxborg' | 154 | 197 | 238 | 220 | 273 | 311 | 3 | 5 | 1 | 5 |  |  | 1 | 4 | 1,061 |
| Marshfield | 150 | 168 | 287 | 218 | 274 | 32S | 25 | 15 | 1 | 4 | 2 |  | 1 | 4 | 1,159 |
| Plimpton. | 186 | 232 | 352 | 236 | 328 | 362 | 9 | 3 | 7 | 13 | 3 | 1 | 2 | 1 |  |
| Kingston. | 110 | 131 | 194 | 162 | 196 | 196 | 6 | 5 |  |  | 4 |  | 5 | 6 | ${ }_{7} 14$ |
| Abington. | 174 | 217 | 323 | 308 | 300 | 311 | 11 | 10 |  |  |  |  |  |  | 1,263 |
| Hallifax. . | 85 | 97 | 122 | 130 | 127 | 166 | 6 | 5 |  | 1 |  |  |  |  |  |
| Wareham. | 57 | 81 | 123 | 119 | 116 | 140 | 2 | 3 | 6 | 10 |  |  |  |  | 519 |
| Hanover.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total. . | 3,071 | 3, 743 | 5,247 | 4,893 | 5,305 | 6,028 | 243 | 219 | 75 | 148 | 26 | 16 | 25 | 31 | 22,256 |
| Barnstable county: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Barnstable. | 325 | 361 | 474 | 432 | 524 | 622 | 36 | 20 | ${ }^{6}$ | 7 | 6 | , | 3 | 2 | 2,138 |
| Yarmouth. | 255 | 295 | 400 313 | 405 | 427 346 | 486 | 11 | 11 | 12 | 19 | 3 | 2 | 3 |  | 1,780 |
| Harwich.: | 235 | 245 283 | 313 398 | 317 336 | 420 | 454 | 12 | 11 | 35 | 56 |  |  |  |  | 1,779 |
| Eastham. | 182 | 237 | 292 | 267 | 342 | 415 | 5 | 6 | 1 | 3 |  |  |  |  | 1,331 |
| Wellfeet. | 129 | 157 | 243 | 217 | 216 | 227 | 9 | 5 | 3 | 8 |  |  |  |  | 928 |
| Falmouth. | 145 | 182 | 266 | 266 | 266 | 234 | 19 | 12 | 35 | 27 |  |  |  |  | 1,125 |
| Truro... | 107 | 134 | 225 | 230 | 241 | 222 | 3 | 3 |  | 1 |  |  |  |  | 925 |
| Chatham. | 105 | 127 | 145 | 153 | 173 | 202 | 4 | 1 |  |  |  |  |  |  | 678 338 |
| Mashpee. | 82 | 85 | 23 | 19 | 15 | 20 | 18 | 13 | 101 | 129 |  |  |  |  | 338 |
| Total. | 1,765 | 12, 106 | 2, 779 | 2,692 | 2,970 | 3,250 | 135 | 96 | 223 | 293 | 9 | 8 | 6 | 3 | 12,464 |
| Bristol county: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Taunton... | 397 | 493 | ${ }^{651}$ | 617 | ${ }_{1}^{678}$ | , 734 | ${ }_{37}^{26}$ |  | $1{ }^{1}$ | 8 |  |  |  |  |  |
| Dartmouth. | 679 498 | 790 617 | 1,103 | 996 | 1,129 | 1,248 | 37 28 | 24 | 15 1 | 40 |  |  |  |  | 4,281 3,696 |
| Swanzey., |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Attleboro' | ${ }_{295}^{266}$ | 301 343 | 461 | 419 | 422 | $\begin{aligned} & 422 \\ & 522 \end{aligned}$ | 13 19 | 11 |  |  |  |  |  |  | 1,739 1,942 |
| Dighton. |  |  |  |  |  |  | 31 | 28 | 2 | 1 |  |  |  |  | 1,177 |
| Easton... | 134 | 1.54 | 219 | 172 | 222 | 220 | 2 | 2 | 2 | 3 |  |  |  |  | 842 |
| Raynham. | 100 | 109 | 170 | 146 | 151 | 184 | 3 | 3 |  |  | 1 | 1 | 2 | 3 | 694 |
| Berkley.. | 94 | 110 | 165 | 153 | 150 | 181 | 6 | 4 |  | 2 |  |  |  |  | 661 |
| Freeton...... |  |  |  |  |  |  |  |  |  |  |  |  |  |  | . |
| Total. | 2,611 | 3,115 | 4,486 | 4,089 | 4,333 | 4,768 | 165 | 128 | 41 | 59 | 1 | 1 | 2 | 3 | 18,076 |
| York county: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Kittery. | $\begin{aligned} & 272 \\ & 288 \\ & 222 \\ & 219 \end{aligned}$ | $\begin{aligned} & 397 \\ & 372 \\ & 364 \\ & 251 \end{aligned}$ | $\begin{aligned} & 499 \\ & 489 \\ & 664 \\ & 427 \end{aligned}$ | $\begin{aligned} & 486 \\ & 490 \\ & 552 \\ & 352 \end{aligned}$ | $\begin{aligned} & 568 \\ & 551 \\ & 567 \\ & 363 \end{aligned}$ | 671 766 | $\begin{aligned} & 36 \\ & 31 \\ & 20 \\ & 20 \end{aligned}$ | $\begin{aligned} & 20 \\ & 31 \\ & 24 \\ & 10 \end{aligned}$ |  |  | 633 | 5 3 | ${ }_{2}^{4}$ | ${ }_{2}^{6}$ | 2,298 <br> 2,368 |
|  |  |  |  |  |  | 547 |  |  |  |  |  |  |  |  | 2,374 |
| Wells... |  |  |  |  |  | 357 |  |  |  |  |  | 1 | 1 | 1 | 1,569 |
| ${ }^{1}$ Corrected figures. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

MASSACHUSETTS-Continued.
Table 81.-WHITE, NEGRO, INDIAN, AND FRENCH NEUTRAL POPULATION OF MASSACHUSETTS, BY COUNTIES AND TOWNS: CENSUS OF 1764-Continued.


Summary of white, negro, Indian, and French neutral population of Massachusetts, by counties: census of 1764.

| counties. | Houses. | Families. | whites. |  |  |  | NEGROES ANDMULATTOES. |  | induns. |  | FRENCH NEUTRALS. |  |  |  | Total population. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Under 16 years. |  | Above 16 years. |  |  |  | Under 16 years. | Above 16 years. |  |  |
|  |  |  | Male. | Female. | Male. | Female. | Male. | Female. |  |  | Male. | Female. | Male. | Female. |  | Male. | Female. |
| Total for state. | 31,707 | 43, 483 | 52,859 | 50,588 | 53,752 | 59,501 | 2,824 | 2,067 | 728 | 953 | 133 | 128 | 141 | 167 | 223, 841 |
| Barnstable. | 1,765 | 2,286 | 2,779 | 2,692 | 2,970 | 3, 250 | 135 | ${ }_{9}^{96}$ | 223 | 293 | 9 | 8 | 6 | 3 | 12,484 |
| Berks. | 403 | 491 | 758 4,486 | 2, 4 4,089 4 | 4, 333 | 4,768 | 165 | 128 | 41 | 15 | 1 | i | 2 | 3 |  |
| Dukes. | 2,328 | , 364 | 4, 551 | ${ }^{531}$ | -618 | 660 | 25 | 21 | 124 | 189 |  |  |  |  | 2,719 |
| Essex. | 5,759 | 7,971 | 9,562 | 9, 475 | 10,727 | 12,664 | 624 | 448 | 5 | 3 | 52 | 57 | 59 | 77 | 43,751 |
| Hampshire | 2,586 | 2,867 | 4,292 | 3, 977 | 4,363 | 4,407 | 121 | 73 |  |  | 2 | 4 | 2 | 4 | 17,245 |
| Middlesex. | 5,618 | 11,425 | 7,771 | 7,587 | 8,218 | 9,196 | 485 | 375 | 16 | 29 | 9 | 11 | 17 | 18 | 33, 732 |
| Nantucket. | 413 | 602 | 776 | 758 | ¢ 904 | 882 | 24 | 20 | 83 | 66 | 13 |  |  |  | 3, 528 |
| Plymouth. | 3,071 4,593 | 3.743 5,549 | 5,247 8,822 | 4,893 8,714 | 5.305 | 6,028 9,307 | ${ }_{814}^{243}$ | 537 | 75 38 | 148 | 17 | 24 | 23 | ${ }_{28} 21$ | 22, <br> 36 <br> 10 |
| W orcester. | 4,560 | 5,070 | 7,815 | 7,137 | 7,488 | 7,663 | 138 | 114 | 15 | 19 | 4 | , | 7 |  | 30, 412 |

## MASSACHUSETTS-Continued.

Summary of white, negro, Indian, and French neutral population of Maine, by counties: census of 1764.

| counties. | Houses. | Families. | Whites. |  |  |  | negroes and mulattoes. |  | indians. |  | french nedtrals. |  |  |  | Total popular tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Under 16 years. |  | A bove 16 years. |  |  |  | Under 16 years. | A bove 16 years. |  |  |
|  |  |  | Male. | Female. | Male. | Female. | Male. | Female. |  |  | Male. | Female. | Male. | Female. |  | Male. | Female. |
| Total for state. | 2,486 | 3,481 | 5,532 | 5,177 | 5,338 | 5,404 | 192 | 152 | ........ |  | 16 | 20 | 11 | 15 | 21,857 |
| Cumberland. | 642 566 | 1,167 580 | 1,936 982 | 1,814 913 | 1,898 878 | 1,718 <br> 847 | 55 17 | 40 7 |  |  | 2 | 7 |  | ${ }^{4}$ | 7,474 3,644 |
| Yorl:. | 1,278 | 1,734 | 2,614 | 2,450 | 2,562 | 2,839 | 120 | 105 |  |  | 14 | 13 | 11 | 11 | 10,739 |

## RHODE ISLAND.

Table 82.-A List of the number of freemen and militia, with the servants, white and black, in THE RESPECTIVE TOWNS; AS ALSO THE NUMBER OF INHABITANTS IN HER MAJESTY'S COLONY OF RHODE ISLAND, \&c., DECEMBER THE 5TH, $1708 .{ }^{1}$


${ }^{1}$ Rhode Island Colonial Records, vol. 4, page 59.
It is to be understood that all men within this colony, from the age of sixteen to the age of sixty years, are of the militia, so that all freemen above and under said ages are inclusive in the abovesaid number of the militia.

As to the increase or decrease of the inhabitants withinfive years last past, we are not capable to give an exact account, by reason there was no list ever taken before this (the militia excepted), which hath increased since the 14 th of February, $1704-5$ (at which time a list was returned to your Lordships) the number of 287.

Newport, on Rhode Island, December the 5th, 1708.
Table 83.-WHITE, NEGRO, AND INDIAN POPULATION OF RHODE ISLAND: 1748. ${ }^{1}$

| Towns. | Whites. | Negroes. | Indians. | Towns. | Whites. | Negroes. | Indians. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total. | 15,302 | 1,648 | 985 | Westerly. | 1,620 | 56 | 250 |
| Newport... | 3,843 | 649 | 148 | South-Kingston. | ,965 | 333 | 225 |
| Providence. | 3,707 | 128 | 81 | East-Greenwich. | 1,149 | 40 | 34 |
| Portsmouth. | ${ }^{643}$ | 100 | 70 | Jamestown.. | - 222 | 80 | 19 |
| Warwick.... | 1,628 | 77 | 73 | New-Shoreham. | 250 | 20 | 20 |

${ }^{1}$ Callender's Historical Discourse, page 94.
Table 84.-WHite, negro, and indian population of the colony of rhode island, according to the OFFICIAL CENSUS OF $1774 .{ }^{1}$

| Towns. | Families. | whites. |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { whites. } \end{aligned}$ | Indians. | Blacks. | Total of each town. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males. |  | Females. |  |  |  |  |  |
|  |  | Above 16. | Under 16. | Above 16. | Under 16. |  |  |  |  |
| Total | 9,450 | 14,032 | 12,731 | 15,349 | 12,348 | 54, 460 | 1,479 | 3,668 | ${ }^{2} 59,607$ |
| Newport.. | 1,590 <br> 655 <br> 220 <br> 353 <br> 257 | 2,1001,219343569421109416538550110 |  | $\begin{array}{r} \hline 2,624 \\ 1,049 \\ 400 \\ 615 \\ 443 \end{array}$ |  |  | $\begin{aligned} & 46 \\ & 68 \\ & 21 \\ & 88 \\ & 37 \end{aligned}$ | $\begin{array}{r} 1,246 \\ 303 \\ 122 \\ 89 \\ 69 \end{array}$ | $\begin{array}{r} 9,209 \\ 4,321 \\ 1,512 \\ 22,338 \\ 1,812 \end{array}$ |
| Portsmouth. |  |  | $\begin{array}{r} 1,558 \\ 850 \\ 341 \\ 512 \\ 441 \end{array}$ |  | $\begin{array}{r} 1,635 \\ 832 \\ 285 \\ 465 \\ 401 \end{array}$ | $\begin{aligned} & 1,990 \\ & 3,950 \\ & 1,369 \\ & 2,161 \\ & 1,706 \end{aligned}$ |  |  |  |
| Warwick. . |  |  |  |  |  |  |  |  |  |
| Westarly. |  |  |  |  |  |  |  |  |  |
| New Shoreham. | $\begin{array}{r} 75 \\ 275 \\ 361 \\ 364 \\ 69 \end{array}$ |  | $\begin{array}{r} 119 \\ 345 \\ 497 \\ 554 \\ 90 \end{array}$ | 121464595597118 | 120 | $\begin{array}{r} 469 \\ 1,563 \\ 2,182 \\ 2,185 \\ 400 \end{array}$ | 51317921032 | 5569211440131 | $\begin{array}{r} 575 \\ 1,663 \\ 2,472 \\ 2,835 \\ 563 \end{array}$ |
| East Greanwich.. |  |  |  |  | 338 |  |  |  |  |
| North Kingstowu |  |  |  |  | ${ }_{484}^{552}$ |  |  |  |  |
| South Kingstown |  |  |  |  | 484 82 |  |  |  |  |
| ${ }^{1}$ Census of Rhode | detall with |  |  |  | 58), page 23 |  | ${ }^{2}$ Correct | figures. |  |

RHODE ISLAND-Continued.
Table 84.-WHite, NEGRO, AND INDIAN POPULATION OF THE COLONY OF RHODE ISLAND, ACCORDING TO THE OFFICIAL CENSUS OF 1774-Continued.


Table 85.-POPULATION OF RHODE ISLAND AT DIFFERENT DATES, FROM 1708 TO 1860, INClusive, BY COUNTIES AND TOWNS. ${ }^{1}$

| COUNTIES AND TOWNS. | Date of incorporatlon or settlement. | 1708 | 1730 | 1748 | 1755 | 1754 | 1776 | 1782 | 1750 | 1800 | 1810 | 1820 | 1830 | 1840 | 1850 | 1860 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| State total | 1636 | 7,181 | 17,935 | 32,773 | 40,414 | 59,707 | 55,011 | 52,347 | 68,825 | 69,122 | 77,031 | 83,059 | 97,210 | 108, 830 | 147,545 | 174,620 |
| Bristol county | 1747 |  |  | 1,749 | 2,005 | 2,789 | 2,610 | 2,471 | 3,211 | 3,801 | 5,072 | 5, 637 | 5,446 | 6,476 | 8,514 | 8,907 |
| Barrington Bristol.... | 1770 1747 |  |  | 1,069 | 1,080 | $\begin{array}{r} 601 \\ 1,209 \end{array}$ | 538 1,067 1 | $\begin{array}{r} 534 \\ 1,032 \end{array}$ | $\begin{array}{r} 683 \\ 1,406 \end{array}$ | $\begin{array}{r} 650 \\ 1,678 \end{array}$ | $\begin{array}{r} 604 \\ 2,693 \end{array}$ | $\begin{array}{r} 634 \\ 3,197 \end{array}$ | $\begin{array}{r} 612 \\ 3,034 \end{array}$ | $\begin{array}{r} 549 \\ 3,490 \end{array}$ | $\begin{array}{r} 795 \\ 4,616 \end{array}$ | 1,000 5,271 |
| Warren | 1747 |  |  | ${ }^{6} 68$ | ${ }^{925}$ | ${ }^{1} 979$ | 1,005 | , 905 |  |  |  |  |  | 2,437 |  |  |
| Kent county | 1750 | 720 | 2,401 | 4,384 | 5,502 | 7,888 | 7,993 | 7,526 | 8,848 | 8,487 | 9,834 | 10,228 | 12,788 | 13,083 | 15,068 | 17,303 |
| Coventry | 1741 |  |  | 792 | 1,178 | 2,023 | 2,300 | 2,107 | 2,477 | 2,423 | 2,928 | 3,139 | 3,851 | 3,433 | 3,620 | 4,247 |
| East Greenwich | 1677 | 240 | 1,223 | 1,044 | 1,167 | 1,663 | 1,664 | 1,609 | 1,824 | 1,775 | 1,530 | 1,519 | 1,591 | 1,509 | 2,358 | 2,882 |
| West Green | 1741 |  |  | 766 | 1,246 | 1,764 | 1,653 | 1,698 | 2,054 | 1,757 | 1,619 | 1,9:7 | 1,817 | 1,415 | 1,350 | 1,258 |
| Warwick | 1643 | 480 | 1,178 | 1,782 | 1,911 | 2, 438 | 2,376 | 2,112 | 2,493 | 2,532 | 3,757 | 3,643 | 5,529 | 6,726 | 7,740 | 8,916 |
| Newport county | 1703 | 3,245 | 6,064 | 11,092 | 12,284 | 15,928 | 11,699 | 11,677 | 14,300 | 14,845 | 16,294 | 15,771 | 16,535 | 16,874 | 20,007 | 21,896 |
| Fall River | 1856 |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3,377 |
| Jamestown. | 1678 | 206 | 321 | 420 |  |  |  |  |  | 501 |  |  |  |  | 1, 358 | $400$ |
| Little Compto | 1747 1743 |  |  | 1,152 680 | 1,170 | 1,232 881 | 1,302 860 | $\begin{aligned} & 1,341 \\ & 674 \end{aligned}$ | 1,542 840 | 1,577 913 | 1,553 976 | $\begin{array}{r} 1,580 \\ 949 \end{array}$ | 1,378 915 | $\begin{array}{r} 1,327 \\ 891 \end{array}$ | 1,462 830 | 1,304 1,012 |
| Newport. | 1639 | 2,203 | 4,640 | 5,508 | 6,753 | 9,209 | 5,299 | 5,530 | 6,716 | 6,739 | 7,907 | 7,319 | 8,010 | 8,333 | 9,563 | 10,508 |
| New Shoreh | 1672 | 208 | 290 | 300 | 378 | 575 | 478 | 478 | 682 | 714 | 722 | 955 | 1,185 | 1,069 | 1,262 | 1,320 |
| Portsmouth | 1638 | 628 | 813 | 992 | 1,363 | 1,512 | 1,347 | 1,350 | 1,560 | 1,684 | 1,795 | 1,645 | 1,727 | 1,706 | 1,833 | 2,048 |
| Tiverton. | 1747 |  |  | 1,040 | 1,325 | 1,956 | 2,091 | 1,959 | 2,453 | 2,717 | 2,837 | 2,875 | 2,905 | 3,183 | 4,699 | 1,927 |
| Provldence county (towns) | 1703 |  |  | 3,690 | 7,788 | 14,912 | 14,124 | 13,230 | 18,011 | 18,240 | 20,798 | 23,969 | 30,184 | 34,901 | 46, 013 | 57, 133 |
| $\underset{\text { Burrillville }}{\text { Cranston. }}$ | 1806 1754 |  |  |  | 1,460 | 1,861 | 1,701 | 1,589 | 1,877 | 1,644 | 1,834 2,161 | 2,364 2,274 2 | 2,196 2,652 | 1,982 2,901 | 3,538 4,311 | 4,140 7,500 |
| Cumberlan | 1747 |  |  | 806 | 1,083 | 1,756 | 1,686 | 1,548 | 1,964 | 2,056 | 2,210 | 2,653 | 3,675 | 5,225 | 6,661 | 8,339 |
| Fast Providence | 1862 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Foster.. | 1781 1731 |  |  | 1,202 | 1,511 | 2,945 | 2,832 | 2,791 | 4,268 | 2,457 | 2,613 2,310 | 2, 2,504 | 2,521 | $\stackrel{2,181}{2,304}$ | $\stackrel{1}{1,932}$ |  |
| Johnston. | 1759 |  |  |  |  | 1,031 | 1,022 | 996 | 1,320 | 1,364 | 1,516 | 1,542 | 2,115 | 2,477 | 2,937 | 3,440 |
| North Provi | 1765 |  |  |  |  | 830 | 813 | 698 | 1,071 | 1,067 | 1,758 | 2,420 | 3,503 | 4,207 | 7,680 | 11,818 |
| Pawtucket | 1862 1731 |  |  |  |  |  |  |  |  | 2, 523 | 2,568 | 2,834 | 3,993 | 4,090 | 4,582 | 4,25i |
| Smithfield. | 1731 |  |  | ${ }_{450}$ | 1,921 | 2,888 | 2,781 | 2,217 | 3,171 | 3,120 | 3,828 | 4,678 | 6,857 | 9,534 | 11,500 | 13,283 |
| Provldence city | 1636 | 1,446 | 3,916 | 3,452 | 3,159 | 4,321 | 4,355 | 4,310 | 6,380 | 7,614 | 10,071 | 11,767 | 16, 836 | 23, 172 | 41,513 | 50,666 |
| Washington county. | 1729 | 1,770 | 5,554 | 8,406 | 9,676 | 13,869 | 14,230 | 13,133 | 18,075 | 16,135 | 14,962 | 15,687 | 15,421 | 14,324 | 16,430 | 13,715 |
| Charlestown | 1738 |  |  |  | 1,130 | 1,821 | 1,835 | 1,523 | 2,022 | 1,454 | 1,174 | 1,160 | 1,284 | 923 | 994 | 981 |
| Exeter.. | 1743 |  |  | 1,174 | 1,404 | 1,864 | 1,982 | 2,058 | 2,495 | 2, 476 | 2,256 | 2,581 | 2,383 | 1,776 | 1, ${ }^{\text {, }} \mathbf{4 7 7}$ | $\begin{array}{r}1.741 \\ 2 \\ \hline\end{array}$ |
| Hopkinton. | 1757 |  |  |  |  | 1,808 | 1, ${ }^{1} 8615$ |  | 2,462 | 2, 2794 | 2,957 | 3,007 | 3,036 | 2,909 | $\stackrel{2,471}{2,971}$ | 3,104 |
| North Kingstown | 1674 1723 | 1,200 | 2,105 1 | 1,935 1,978 | 1,913 | 2,472 | 2,779 | 2,675 | 4,131 | 3,438 | 3,560 | 3,723 | 3,663 | 3,717 | 3,807 | 4,717 |
| South Kingstow | 1723 1747 |  |  |  | 1,829 | 1,257 | 1,204 | 1,094 | 1,760 | 1,368 | 1,330 | 3,423 | 1,363 | 1,361 | 1,784 | 1,964 |
| Westerly. | 1669 |  | 1,926 | 1,809 | 2,291 | 1,812 | 1,824 | 1.720 | 2,298 | 2,329 | 1,911 | 1,972 | 1,915 | 1,912 | 2,763 | 3,470 |

${ }^{1}$ Census of Rhode Island, 1865, page xxxll, prepared by Edwin M. Snow

CONNEC'TICU'T.
Table 86.-White, NEGRO, AND indiAN POPULATION OF THE COLONY OF CONNECTICUT, BY COUNTIES AND TOWNS: CENSUS OF $1756{ }^{1}$

| counties and towns. | Whites. | Negroes. | Indlans. | counties and towns. | Whattes. | Negrocs. | Indlans. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hartford county: |  |  |  | Falrfield county-Contlnucd. |  |  |  |
| Bolton.... | 2, ${ }_{2}{ }^{755}$ | 11 |  | Reading. <br> Ridgficid | 1,069 | 46 |  |
| East-Haddam | 1,913 | 65 |  | Stanford. | 2,648 | 120 |  |
| Enficld. | 1,050 |  |  | Stratford. | 3,508 | 150 |  |
| Farmington. | 3,595 | 112 |  | Total. | 19,849 | 711 |  |
| Haddam. | 1,223 | 18 |  |  |  |  |  |
| Hartford | 2,926 | 101 |  | Windham county: |  |  |  |
| Hebron. | 1,855 |  |  | Canterbury.... | 1,240 | 20 |  |
| Middetow | 5,446 | 218 |  | Coventry.. | 1,617 | 18 |  |
| Symsbury | 2,222 | 23 |  | Pomphret. | 1,677 | 50 |  |
| Somers... | 900 |  |  | Kllilngly. | 2, 100 |  |  |
| Stafiord. | 1,000 |  |  | Lebanon... | 3,171 | 103 |  |
| Tuffield. | 1,414 | 15 |  | Mansfield.. | 1,598 | 49 |  |
| Wethersfield | 2,374 | 109 |  | Ashford. | 1,245 |  |  |
| Willington. | 650 |  |  | Voluntown | 1,029 | 19 |  |
| Windsor.. | 4,170 | 50 | .... | Unlon.. | 500 |  |  |
| Total. | 35,714 | 854 |  | Woodstock | 2,406 | 40 30 |  |
| New-Haven county: | 1,69t | 106 |  | Total. | ${ }^{2} 19,670$ | 345 |  |
| Derby... | 1,000 |  |  | Lltchfield county: |  |  |  |
| Durham. | , 765 | 34 |  | Barkhemsted. | 18 |  |  |
| Milford. | 1,633 | 59 |  | Conaan.. | 1,100 |  |  |
| New-Haven | 5,085 |  |  | Cornwall. | 500 |  |  |
| Wallingford | 3,713 |  |  | Goshen. | 610 |  |  |
| Waterbury. | 1,802 | 27 |  | Hartland. | 12 |  |  |
| Total. | 17,955 | 226 |  | Kent... | 1,000 |  |  |
| New-London county: |  |  |  | Litchfield... | 1,366 |  |  |
| New-Lroton........... | 2,532 | 179 | 158 | New-Marlford. | 1,121 | 16 |  |
| Lyme.... | 2,762 | 100 | 94 | Norfolk.. | 1,84 |  |  |
| Killingsworth. | 1,442 | 16 |  | Salisbury. | 1,100 |  |  |
| New-London. | 3,171 |  |  | Sharon..... | 1,198 | 7 |  |
| Norwich. | 5,317 | 223 | ... | Torrington. | 250 |  |  |
| Preston.. Saybrook | 1,940 1,898 | 78 33 |  | Winchester. | 24 2,880 |  |  |
| Saybrook.. <br> Stonington | 2,953 | 200 | $3 ¢ 5$ | Woodbury | 2,880 | 31 |  |
| Total |  | 829 | 617 | Total | 11,773 | 54 |  |
|  | 22,015 |  |  | Hartford county | 35,714 | 854 |  |
| Fairfield county: |  |  |  | New-Haven county . | 17,955 | 226 |  |
| Danbury.... | 1,509 | 18 |  | New-London county | 22,015 | 829 | 617 |
| Fairfield.. | 4,195 | 260 |  | Fairfield county | 19, 849 | 711 |  |
| Greenwich... | 2,021 |  |  | Windham county | 19,670 11,773 | 345 54 |  |
| New-Town. | 1,230 | 23 |  |  |  |  |  |
| Norwalk... | 2,956 | 94 |  | Total for colony | 126,976 | 3,019 | 617 |

CONNECTICUT Continued.
TABLE 87.-WHITE, NEGRO, AND INDIAN゙ POPULATION OF THE (OLONY


## CONNECTICUT-Continued.

OF CONNECTICUT, BY COUNTIES AND TOWNS: CENSUS OF $1774{ }^{\text { }}$


CONNEC'TICU'T-Continued.
Table 87.-White, NEGRO, AND indian population of the coloony

${ }^{1}$ Corrected figures.

## CONNECTICUT--Continued.

OF CONNECTICUT, BY COUNTIES AND TOWNS: CENSUS OF 1774-Continued.


2 Includes 900 not distributed by sex.

## NEW YORK.

Table 88. - POPULAtion of The COLONY OF NEW YORK, BY COUNTIES: 1698. ${ }^{1}$

| counties. | Mon. | Women. | Children. | Negroes. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Albany....... | 380 | 270 | 803 |  |  |
| Dutchess and Ulster. | 248 | 111 | 869 | 156 | 1,384 |
| Kings. ${ }^{\text {Now- }}$ - | 308 | 332 | 1,081 | 296 | 2,017 |
| Now-York | 1,019 | 1,057 | 2,161 | 700 | 4,937 |
|  |  |  | 140 | 19 | 219 |
| Queens.... |  |  |  |  |  |
| Richmond. | -328 | ${ }^{2} 208$ | 118 | 73 | 3,565 |
| Sufifik..... | 973 | 1,024 | 124 | 558 | 2,679 |
| Wostchester. | 316 | 294 | 307 | 146 | 1,063 |
| Totul. | 5,066 | 4,677 | 6, 154 | 2,170 | 18,067 |

${ }^{1}$ Consus of the State of New-York, 1855, page Iv.
Table 89.-Male and Female population of the colony of new york, in certain age groups, by COUNTIES: 1703.1

| counties. | Males from 16 to 60 . | Females. | Male children. | Female children. | Male negroes. | Female negroes. | Male negro children. | Female negro children. | All above 60. | Total. ${ }^{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany <br> Klngs. <br> New-York. <br> Orange. | $\begin{array}{r} 510 \\ 345 \\ 813 \\ 49 \end{array}$ | $\begin{array}{r} 385 \\ 304 \\ 1,009 \\ 40 \end{array}$ | $\begin{array}{r} 515 \\ 433 \\ 934 \\ 57 \end{array}$ | $\begin{array}{r} 605 \\ 487 \\ 989 \\ 84 \end{array}$ | $\begin{array}{r} 83 \\ 135 \\ 102 \\ 13 \end{array}$ | $\begin{array}{r} 53 \\ 75 \\ 288 \\ \quad 7 \end{array}$ | $\begin{array}{r} 36 \\ 72 \\ 131 \\ 7 \end{array}$ | $\begin{array}{r} 28 \\ 61 \\ 109 \\ 6 \end{array}$ | $\begin{array}{r} 58 \\ \cdots \cdots \\ \cdots \quad 5 \end{array}$ | $\begin{array}{r} 2,273 \\ 1,912 \\ 4,375 \\ 268 \end{array}$ |
| Queens. $\qquad$ <br> Richmond <br> Suffolk. $\qquad$ <br> Ulster. $\qquad$ <br> Westchester. | $\begin{aligned} & 952 \\ & 176 \\ & 787 \\ & 383 \\ & 472 \end{aligned}$ | $\begin{aligned} & 753 \\ & 140 \\ & 756 \\ & 305 \\ & 469 \end{aligned}$ | $\begin{array}{r} 1,093 \\ 42 \\ 818 \\ 436 \\ 382 \end{array}$ | $\begin{array}{r} 1,170 \\ 49 \\ 797 \\ 357 \\ 386 \end{array}$ | $\begin{array}{r} 117 \\ 60 \\ 60 \\ 63 \\ 74 \end{array}$ | $\begin{array}{r} 114 \\ 32 \\ 52 \\ 36 \\ 45 \end{array}$ | $\begin{array}{r} 98 \\ 4 \\ 38 \\ 31 \\ 50 \end{array}$ | $\begin{aligned} & 95 \\ & 1 \\ & 38 \\ & 15 \\ & 29 \end{aligned}$ | (3) <br> (3) 23 39 | $\begin{aligned} & 4,392 \\ & 504 \\ & 3,346 \\ & 1,649 \\ & 1,946 \end{aligned}$ |
| Total. | 4,487 | 4,161 | 4,710 | 4,924 | 707 | 702 | 467 | 382 | 125 | 20,665 |

[^64]| masters of familys. | $\begin{aligned} & \text { Males from } \\ & 16 \text { to } 60 . \end{aligned}$ | females. | Male Children. | female Children | Male Negros. | female Negros. | Male Negro Children | female Negro Children. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total for city. | 780 | 985 | 903 | 924 | 298 | 276 | 124 | ${ }^{2} 101$ | 55 |
| Ebenezr Wilson. | 3 |  | 1 | 3 | 1 | 1 |  |  |  |
| Mr Leuls... |  | 1 | 4 | 2 |  | 1 |  |  |  |
| Mrs Vantyle. |  | 1 | 1 | i | 1 |  |  |  |  |
| Mr Haris..... | 2 | 1 |  | 1 |  | 2 | 3 | i | ......... |
| Thoms Dyer.. | 1 |  |  |  |  |  |  |  |  |
| Mrs Rmith ... |  | 3 | 4 |  |  |  |  |  |  |
| Garot Haier..... | 2 | 2 | 2 |  |  |  |  |  |  |
| Frances Coderos.. |  | 2 | 1 | 3 |  | 1 |  |  |  |
| John Lasly ....... | 1 |  |  |  |  |  |  |  |  |
| Thoms Evens. . <br> - Hendrick. | 1 | 1 | 1 |  |  |  |  |  |  |
| Peter Vantlibry. | 2 | 1 | i |  |  | i |  |  |  |
| Frances Wessells | 2 | 2 | i | 5 | 5 |  |  |  |  |
| Mrs Basset..... |  | 1 | 1 | 2 |  |  |  |  |  |
| Capt Novered... |  | 1 | 2 | 1 |  | 1 |  |  |  |
| John Morthouse. Beverly Latham |  |  |  |  |  |  |  |  |  |
| Beverly Latham. <br> Mrs Rabl | 1 | 1 | 3 2 2 | 1 |  |  |  |  |  |
| Gapt Morris... | 1 | 1 |  | 3 | i | 2 | i |  |  |
| Petar Mountu. | 1 | 3 | 1 |  |  |  |  |  |  |
| Hendrick Mayr. | 1 |  | 2 |  |  |  |  |  |  |
| John Stephens.. | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Capt Tudor... | 2 | 5 | 2 | 4 |  | 1 | 1 |  |  |
| 8tuen Volo... | 1 | 2 | 1 | 3 |  |  |  |  |  |
| Pany ye Doctr... | 1 | 3 |  | 1 |  |  |  |  |  |
| Abraham Brazier. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Mr Sinkeler...... | 2 | 1 | 0 | 1 | 1 | 1 | 1 | 1 |  |
| Mr Lees..... | 2 1 1 | 1 | 1 | 2 |  | 2 1 | 1 | 3 |  |
| Petar Thouet. | 1 |  |  |  |  |  | 1 | 1 |  |
| ${ }^{1}$ New York Docu | pages 395 to |  |  | ${ }^{2}$ Corrected | ures. |  | * Illegib |  |  |

NEW YORK-Continued.
Table 90.-NAMES OF MASTERS OF FAMILIES IN THE CITY OF NEW YORK, BY WARDS, ACCORDING TO TIE ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| MASTERS OF FAMILYS. | $\begin{aligned} & \text { Males from } \\ & 16 \text { to } 60 . \end{aligned}$ | females. | Male <br> Children. | female Children. | Maie <br> Negros. | female <br> Negros. | Male <br> Negro Children. | female Negro Children. | all above $60 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EAST WARD-continued. |  |  |  |  |  |  |  |  |  |
| James pencer. |  | 1 |  | 2 |  |  |  |  |  |
| Margrett triges. |  | 1 |  |  |  |  |  |  |  |
| Doctr Defany.............. | 1 | 1 |  | 2 |  |  |  |  | ....... |
|  | 1 |  |  |  |  |  |  |  |  |
| Widd Brown................. |  | 2 | 1 |  |  |  |  |  |  |
| Mr Cholwell................ | 1 | 1 | 2 |  |  |  | 1 |  |  |
| John Ledhan .............. | 1 | 1 | 1 2 | $\frac{1}{3}$ |  |  |  |  |  |
| Willian Apell............ | 1 | 1 |  |  |  |  |  |  |  |
| James Blower...... | 1 | 1 |  |  |  |  |  |  |  |
| John Vanderspeygel. | 2 | 1 | 1 | 3 |  |  |  | 1 |  |
| John Bures.......... | 1 | 1 |  | 1 |  |  |  | . |  |
| Mrs Blackgrove |  | 1 | 3 | 1 |  |  | 2 | 1 |  |
| Mrs Byncr....... | 2 | 2 |  |  |  |  | , | 1 | . |
| Doctr Peters... | 1 | 1 |  | 1 |  |  |  |  |  |
| John Devi... | 1 | 1 | $\stackrel{2}{3}$ | 3 |  |  | ....... |  |  |
| Mr Burger ....... | 2 1 | 1 | 3 | ${ }_{1}^{2}$ |  |  | ........ |  |  |
| John Bason....... | 1 | 1 | 1 |  |  |  |  |  |  |
| John Dyer.. | 1 | 2 | 1 | 1 |  |  |  |  |  |
| Capt Borditt. | 2 | 1 | 2 |  |  |  |  |  |  |
| Capt Baker... | 1 |  |  |  |  |  |  | 1 |  |
| James Eimmett... | 1 | 2 | 3 |  |  |  |  |  |  |
| Samson Boutons. | 4 |  | 2 | 1 |  |  |  |  |  |
| James Bouloro. | 1 | 1 |  |  |  |  |  |  |  |
| Evert Pelts.. | 1 | 1 |  | 3 |  |  |  |  |  |
| Mr Carter... |  | 2 |  |  |  |  |  |  |  |
| Joseph Isacks... <br> John Theobalds | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Mr Rinderson. | 1 | 1 |  | 1 |  |  |  |  |  |
| Widd Smith. |  | 1 | 3 |  |  |  |  |  |  |
| Leend Hewsen. | 1 |  | 1 | 2 |  |  | ........... |  |  |
| Benj Druelef. | 3 | 1 | 2 |  |  |  |  |  |  |
| Mr Waters.. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Mr Leysoner . | 1 |  |  | 2 |  |  |  |  |  |
| Mr Hardinhurg. | 1 | 1 | 3 | 2 |  |  |  |  |  |
| Paul Myler... | 1 | 1 | 3 |  |  |  |  |  |  |
| Capt Vanerouger. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Mrs Clobery . |  | 1 |  | 2 |  |  |  |  |  |
| John Marteris. . | 1 |  |  |  |  |  |  |  |  |
| Georg stanton. | 2 | i | 2 | 2 |  |  |  |  | . |
| Daniel Jenden. | 2 | 1 | 3 | 1 |  |  |  |  |  |
| Abrahan Vanhorn. | 1 | 1 |  | 1 |  |  |  |  |  |
| Abraliam Abranson. |  | 2 | 2 | 1 |  |  |  |  |  |
| Andries Abrahamse. | 1 | 1 |  | 1 |  |  |  |  |  |
| Derick Adolph... | 1 | 1 | 3 |  |  |  |  |  |  |
| John Manlrruitts.. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| $\begin{aligned} & \text { Garott Van Caver. } \\ & \text {-- Iogland... } \end{aligned}$ | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Mr Read. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Mr Monsett. | 1 | 2 |  | 1 |  |  |  |  |  |
| Thoms Caroll. | 1 | 2 |  | 1 |  |  |  |  |  |
| Widd Petersebants. | 1 | 2 |  | 2 |  |  |  |  |  |
| Aaron Bloom. ..... | 1 | 2 |  | 4 |  |  |  |  |  |
| Mr Toy. | 1 | 1 |  |  |  |  |  |  |  |
| Georg Maynard.... | 1 | 1 |  |  |  |  |  |  |  |
| Abranam Wandell. | 1 | 2 |  |  |  |  |  |  |  |
| John Tomson. . | - 1 | 2 |  | 3 |  |  |  |  |  |
| Benj Barns..... | 1 | 1 |  |  |  |  |  |  |  |
| Capt Cragror. . | 1 | 2 |  | 2 |  |  |  |  |  |
| Wm Nasroses. . . . . . . . |  | 1 |  | 4 |  |  | - .-.... | ........ |  |
| Wm Shickles........... |  | 1 |  | 3 |  |  |  |  |  |
| Nicholas Dauly | 1 | 1 |  |  |  |  |  |  |  |
| Caston Lusen... | 1 | 1 | ....... | 1 |  |  |  |  |  |
| Johnas Longstrauts.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Abraham Molts....... | 1 | 1 |  | 1 |  |  |  |  |  |
| Capt Trevett........ | 1 | 2 |  |  |  |  |  |  |  |
| Georg Elesworth.... | 1 | 1 |  | $\stackrel{2}{3}$ |  |  |  |  |  |
| Colonl Depyster...... |  |  |  |  |  |  |  |  |  |
| Georg Dunken. | 1 | 1 |  | 1 |  |  |  |  |  |
| Widd Decay... |  | 1 |  | 2 |  |  |  | ....... | , |
| Meyer Verett... | 1 | ${ }_{2}^{2}$ |  |  |  |  |  |  |  |
| Capt Shelly... | 1 | ${ }_{1}^{2}$ |  |  |  |  |  |  |  |
| Peter Morrayn ......... | 1 | 1 |  |  |  |  |  |  |  |
| Thoms Adams. | 1 | 0 |  |  |  |  |  |  |  |
| Widd Kidd............. |  | ${ }_{1}^{2}$ |  |  |  |  |  |  |  |
| Widd Vanbroug........ <br> Widd Proost. |  | 1 |  | 4 |  |  |  |  |  |
| Jacobus Vanderspegle. |  |  |  |  |  |  |  |  |  |
|  |  |  | legible. |  |  |  |  |  |  |

NEW YOIRK-Continued.
TABLE 90.-NAMES OF MASTERS OF FAMILIES IN THD CITY OF NEW YORK, BY WARDS, ACCORDING TO THE ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| masters of familys. | Males from 16 to 60. | females. | Malo Children. | female Children. | Male <br> Negros. | female <br> Negros. | Male Negro Children. | feunale Negro chlldren. | all above © 0. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| East ward-continued. |  |  |  |  |  |  |  |  |  |
| Doct Stets. | 1 |  | 2 | 7 |  | 1 |  |  |  |
| Elyes Now | 1 | 3 | 2 | 2 | 1 |  |  |  |  |
| Widd Van Vous. |  | 1 | 1 | 2 | 1 | 1 | 2 |  |  |
| John Davi....... | 1 | 1 | 2 |  |  |  | 1 |  |  |
| A braham Johns...... | 2 |  |  |  |  | 1 |  |  |  |
| Simon Bonan.. | 1 | 1 |  |  |  |  |  |  |  |
| Widd Vanbusing |  | 1 |  |  |  |  |  |  |  |
| Widd Adolph.. | 1 | 3 | 1 |  |  |  | 1 |  |  |
| Thoms Chifd.... | 1 | 1 | 1 |  |  | 1 | 1 | i |  |
| Amon Bonan. . | 1 |  | 1 |  |  | 1 |  |  |  |
| Johanes D. Wandler. | 1 |  | 1 | 4 |  |  |  |  |  |
| Joseph Smith...... | 1 | 2 | 4 |  |  |  |  |  |  |
| Johanes Dohneare. <br> John Godfry. | 1 | 1 | 1 | 4 |  | 1 | 2 | 1 |  |
| Bornardus Smith. . | 1 | 1 | 1 | 1 |  | 0 |  |  |  |
| Elyes Rambert.... | 1 | 1 | 4 |  |  |  |  |  |  |
| Jacob Brant....... | 1 | 1 |  | 2 | 1 |  |  |  |  |
| Peter Rous... | 1 |  | 2 | 1 |  |  |  |  |  |
| Widd Jordan. |  | 1 | 2 | 4 |  | 1 | 1 |  |  |
| Thoms Sanderson. | 1 | 1 | 1 | 1 |  |  | 1 |  |  |
| Michell............ |  |  |  |  |  |  |  |  |  |
| Denes Rishey .... | 1 | 1 | 2 |  |  |  |  |  |  |
| Andrew Larrance. . | 1 | 1 | 5 | 1 |  |  |  |  |  |
| Agustous Loukes... | 1 |  | 1 |  |  |  |  | 1 | .-........ |
| Cornelius Joussos.. | 1 | 1 | 3 |  |  |  |  |  |  |
| John Poulee.. | 1 | 2 | 4 |  |  |  |  |  |  |
| Mr Funnell. | 1 | 1 | 3 |  |  | 2 | 1 |  |  |
| Mr D Romer. | 1 | 1 | 2 |  | 1 |  | 1 | 1 |  |
| Capt Peneson.... | 1 | 1 | 1 | . |  |  |  |  |  |
| James Turse. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| James Turse.... |  |  |  |  |  |  |  |  |  |
| Michael Slerett. | 2 | 2 |  | 1 |  | 1 |  |  |  |
| Peter Baunt. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Widd Ellworth. |  | 1 | 1 | 2 |  |  |  |  |  |
| Capt Wilson. | 1 | 1 | 3 | 2 | i |  |  |  |  |
| Boult Leire... | 1 | 1 |  |  |  |  |  |  |  |
| Benj Bill... | 1 | 1 | 1 | 1 |  | 1 |  |  |  |
| Danl Fargoe. | 1 |  |  | 1 |  |  |  |  |  |
| Danl Devous. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Arthr Williams. | 1 | 1 |  | 2 |  |  |  |  |  |
| Georg Brass.. | 1 | 1 | 4 | 2 |  |  |  |  |  |
| Whm Eleworth. | 1 | 1 | 1 | 3 |  |  |  |  |  |
| Joshuah David. | 1 | 1 | 4 | 1 |  |  |  |  |  |
| Widd Vandewater. |  | 1 | 2 | 1 |  |  |  |  |  |
| Cornelius Bolson.. | 1 | 1 | 1 |  |  |  |  |  |  |
| Danl Mynard.... | 1 | 1 | 1 | 1 |  |  |  |  |  |
| John Mambroits. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Mr Cromlin.... | 1 |  |  | 1 |  |  |  |  |  |
| Lucas Tinhoven. | 1 | 1 |  | 2 |  |  |  |  |  |
| Johanes Urielant.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Pete Newcurk..... | 1 | 1 | 0 | 5 | 0 | 2 |  |  |  |
| Gabriell Ludlow. | 1 | 1 | 1 | 5 |  | 1 |  |  |  |
| Canny Flower. | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Mr Slay....... | 1 | 1 | 2 | 2 |  |  |  |  |  |
| Wm Bikman.. | 0 | 0 | 0 | 1 | 2 | 1 |  |  |  |
| James Debross. | 1 | 0 | 0 | 0 |  |  |  |  |  |
| Wm Anderson.. | 1 | 1 | 2 | 0 |  | 0 | 1 |  |  |
| Peter Rightman. | 1 | 1 | 3 | 2 |  |  |  |  |  |
| Capt Tuder...... | 1 | 1 | 1 | 4 |  | 1 |  |  |  |
| Wm Fardnandus.. | 1 | 1 |  |  |  |  |  |  |  |
| Hendrick Carkman.. | 1 | 1 | i | 1 |  | 1 |  |  |  |
| John Lastly . . . . . . | 1 | 1 | 1 |  |  |  |  |  |  |
| Widd Vontylborough | 0 | 1 | 1 | 2 |  |  |  |  |  |
| Wm Pell.............. | 1 | 1 | 1 | 3 |  |  |  |  |  |
| Thoms Huck. | 2 | 0 | 0 | 0 |  |  |  |  |  |
| Widd Peterow... | 0 | 1 | 3 | 3 |  |  |  |  |  |
| Robert Pudenton. | 1 | 2 |  |  |  |  |  |  |  |
| Wm Shackerly.. | 1 | 1 | 0 | 1 |  |  | ...... |  |  |
| Mr Huddleston.. | 1 | 1 | 2 | 1 |  | 2 |  |  |  |
| Nichol Debower... | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Johanes D payster. | 1 | 1 | 1 | 3 |  | 2 | 0 | 2 |  |
| Wm White...... | 1 | 1 | 1 |  |  |  |  |  |  |
| Widd Nanclaft. | 0 | 1 |  | 3 |  | 1 | 1 | 1 |  |
| Abraham Moll......... | 1 | 1 |  | 1 |  |  |  |  |  |
| Levenus Deuind.. | 1 | 1 |  |  |  |  | 1 |  |  |
| Richd Sackett... | 1 | 1 | 2 | 2 |  | 1 |  |  |  |
| Elener Eleworth. | 1 |  | 2 | 3 |  | 1 |  |  |  |
|  | 1 | 1 | 4 | 1 |  |  |  |  |  |

NEW YORK-Continued.
Table 90.-Names of masters of families in the City of new york, by wards, according To The ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| MASTERS OF FAMILYS. | $\begin{gathered} \text { Males from } \\ 16 \text { to } 60 . \end{gathered}$ | females. | Male Children. | female Children. | Male <br> Negros. | female Negros. | Male Negro Children. | fernale Negro Children. | $\begin{gathered} \text { all above } \\ 60 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EAST Ward-continued. |  |  |  |  |  |  |  |  |  |
| Isaac Ferbergin.. | i | 1 | 4 |  |  |  |  |  |  |
| Johanes Jooston.... Widd Lees. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Mrs M ussett......... | 1 | 1 |  |  |  |  |  |  |  |
| Wm Naseros...... | 1 | 1 | 1 | 4 |  |  |  |  |  |
| Loud Leuis......... | 1 | 1 | 2 | 5 |  |  | 1 | ......... |  |
| Thons Roberts............ |  |  |  |  |  |  |  |  |  |
| Thoms IIams.... | 1 | 1 |  |  |  |  |  |  |  |
| Robt Walls... | 1 |  |  |  |  |  |  |  |  |
| Giddeon Vergeren. | 1 | 0 |  |  |  |  | 1 |  |  |
| Evert Dicken....... John Nanfan | 1 |  |  |  |  |  |  |  |  |
| Claud Bouden............ |  |  |  |  |  |  |  |  |  |
| Ilendrick Vandespegle..... | 1 |  |  |  |  |  |  |  |  |
| Mr Gleencross.. | 1 | 1 |  |  |  |  |  |  |  |
| Dan Tliwaictes.... |  | 1 |  | 2 |  |  | 1 |  |  |
| Charl Bakeman..... | 1 |  |  |  |  |  |  |  |  |
| Johanes Banker.... | 1 |  |  |  |  |  |  |  |  |
| Irarma Louricar........... | 1 | 1 | 1 |  |  |  |  |  | 2 |
| Jos Carlsee........... <br> Simeon Shumoine. | 1 | 0 | 2 | 2 |  |  |  |  | 2 |
| SOUTH WARd. |  |  |  |  |  |  |  |  |  |
| Danill Roberts.......... | 3 | 1 |  |  |  |  |  |  |  |
| Mr Ling. ${ }^{\text {a }}$ ( Pe....... | 2 2 | 0 1 | 4 | 0 2 |  |  | 0 |  |  |
| John \& Elias Petram IIendrick Kellison.. | 1 | 1 | 3 | 0 |  |  | 0 |  |  |
| Archibald Morris........ | 1 | 1 | 0 | 1 |  |  |  |  |  |
| Jurian Bush... | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Victor Bicker.. | 1 | 2 | 0 | 1 |  |  |  |  |  |
| Elizabeth Eliot. | ${ }_{1}$ | 1 | 1 | 4 |  |  |  |  |  |
| Sarah Scouton. Saml Sokane. | 1 | 2 | 1 | 3 |  |  |  |  |  |
| Jacobus Cornclius.. | 1 | 1 | 1 | 2 |  |  | 0 |  |  |
| Peter IVescls....... | 1 | 1 | 3 | 1 |  |  |  |  |  |
| Jacobus Morrisgreen.. | 1 | 1 | 0 | 1 |  |  |  |  |  |
| William Syms.. | 0 | 1 | 1 | 1 |  |  |  |  | 1 |
| John Wattson. |  |  |  |  |  |  |  |  |  |
| William IIaywood.. | 2 2 | 1 | 2 | 1 |  |  |  |  | 1 |
| John Canoon... | 1 | 4 | 1 | 3 |  |  |  |  |  |
| Widdow Bush. | 1 | 2 | 1 | 1 |  |  |  |  | 1 |
| William Kage. . |  | 2 |  |  |  |  |  |  |  |
| Widdow Wessells.. |  | 3 | 1 |  |  |  |  |  |  |
| William Jackson....... | 4 | 1 | 1 | ... |  |  |  |  |  |
| Johannes Van Geser....... Willelnus Neuenhousen. | 1 | 2 |  |  |  |  |  |  |  |
| William Taylor.......... | 1 | 1 | 3 | 1 |  |  |  |  |  |
| Michacl IIardin......... | 2 | 3 |  |  |  |  |  |  |  |
| Thomas IIardin....... | ${ }_{0}^{2}$ | 1 | 1 |  |  |  |  |  |  |
| Anna Smith.. | 1 | 1 | 0 | 1 |  |  |  |  |  |
| Mr Shacpass. Capt Debrouts |  |  |  |  |  |  |  |  |  |
| Madam Duboisc..... | 0 1 | 3 | 1 |  |  |  | - |  |  |
| Cornelius Irepeyster.. Widdow ffrouse |  | 2 | - 3 | 1 |  |  |  |  |  |
| Widdow frouse.... | i | 1 |  |  |  |  |  |  |  |
| John Elison. . . . . . . . . . | 2 | 1 |  |  |  |  |  |  |  |
| Isaac Depeyster. | 1 | 1 |  |  |  |  |  |  |  |
| Widdow Howard... |  | 1 |  |  |  |  |  |  |  |
| Nicholas Tinoven.. <br> Mr Davenport..... | 2 | 1 |  |  |  |  |  |  |  |
| Giles Gaudenoa.................. |  | 1 |  |  |  |  |  |  |  |
| Widdow Stokes.. | 1 | 1 |  |  |  |  |  |  |  |
| Robert Elison . . . . . . . | 1 | 2 |  |  |  |  |  |  |  |
| Andreas Macr......... | 2 | 1 |  |  |  |  |  |  |  |
| Benjamin iv inecopc. Widdow Stukey....... | 1 |  |  |  |  |  |  |  |  |
| Madm Weaver.. |  | $\stackrel{2}{1}$ |  |  |  |  |  |  |  |
| Thomas 1 ves.... | $\cdots 13$ | 1 |  |  |  |  |  |  |  |
| Derick Ten Eyck. | $\because 1$ |  |  |  |  |  |  |  |  |
| Thos Gleaves... | 1 |  |  |  |  |  |  |  |  |
| *- Pasco.. | 1 | 1 |  |  |  |  |  |  |  |
| Mr Cosens.... | 2 | 1 |  |  |  |  |  |  |  |
| Andrew Law.... |  | 1 |  |  |  |  |  |  |  |
| William Lloyd. . |  |  |  |  |  |  |  |  |  |
|  |  |  | Illegible. |  |  |  |  |  |  |

NEW YORK-Continued.
Table 90.-NAMES OF MASTERS OF FAMLIIES IN THE CITY OF NEW YORK, BY WARDS, ACCORDING TO The ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| masters of familys. | $\begin{aligned} & \text { Males from } \\ & 16 \text { to } 60 . \end{aligned}$ | feinales. | Male Children. | female Children. | Male Negros. | female Negros. | Male Negro Children. | female Negro Children. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SOUTH WARD-continued. |  |  |  |  |  |  |  |  |  |
| Adrlan Man... | 4 | 01 | 3 | 1 |  |  |  |  |  |
| Wlddow Lysenner. | 0 | ${ }_{2}^{2}$ | 3 | 1 |  |  |  |  |  |
| Mr Van Darr.... | 2 2 2 | 1 | 1 | 1 | 3 | 2 | 1 | 1 |  |
| John Pltt........ | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Robert Delntant.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Wlddow Dikey..... |  | ${ }_{6}^{2}$ | 1 | 7 | 4 | 1 | 1 | 1 | ......... |
| Widdow van Scarck | 3 | ${ }_{3}^{6}$ | 1 | $\stackrel{2}{2}$ | 1 | 1 | 1 | 1 |  |
| Delancena Jew. | 1 | 1 | 1 | 1 | 2 | 1 |  | 1 |  |
| Anthony Farmer. . | 1 | 1 | 1 | 2 |  | 1 | 1 | 2 | .... |
| Gilbert Vanimbrough | 1 | 1 | 1 | 3 | 1 |  |  |  |  |
| Abraham Vanderell. . | 1 | 1 |  |  |  |  |  |  |  |
| Lawrence Heading........ | 1 | 2 | . |  |  |  |  | 1 |  |
| Widdow Symonse Janson... |  | 1 |  |  |  |  |  |  | 1 |
| Widdow Hallgrave. | 0 | 1 | 0 | 1 |  |  |  |  |  |
| Widdow Phillips... |  | 1 | 1 |  | i | 2 | 2 | 1 |  |
| Stephen Riehards.. | 1 | 2 | 1 | 2 |  | 1 |  |  |  |
| Mr Rossoll ...... | 1 | 1 | 2 | 1 |  | 1 | 1 |  |  |
| Widdew Seiler.. |  | 1 | 1 |  | 3 | 1 | 1 |  |  |
| John Wansart. . | 1 | 1 |  |  |  |  |  | 1 |  |
| Herman Rutgese. | 2 | 1 |  | 1 | 2 |  |  |  |  |
| Widdow Nespot.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Widdow Deforest. | 1 | 1 | 2 | 5 |  |  |  |  |  |
| Justus Jay...... | 1 | 2 |  | 3 | 1 |  |  |  |  |
| Widdow Brown. |  | 1 | 1 | 3 |  |  |  |  |  |
| Peter Myir...... | 1 | 1 | 1 | 4 |  | ........ |  |  |  |
| Widdow Doweher | 1 | , | 1 | 2 |  |  |  |  |  |
| John Kingstone.. | 1 | 1 |  |  |  |  |  |  |  |
| Nicholas Lorteen. | 1 | 1 |  |  |  |  |  |  |  |
| Capt Matthews.. |  | 1 | 3 | 2 |  | 1 | 1 |  |  |
| Johannes Johnson | 1 | 1 | 2 | 2 |  |  |  |  |  |
| John Petrasslot. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| James Many .- | 1 | 3 |  |  |  |  |  |  |  |
| Samll Burges.. |  | 1 |  | 3 |  | 1 |  |  |  |
| Mr Cooper. | 1 | 2 |  | 2 |  |  | 1 | 1 |  |
| Johannes Vanrost | 1 | 1 | 2 | 3 |  |  | 1 |  |  |
| Mr Vanposon. | 1 |  |  |  |  |  |  |  |  |
| Mr Vangoson. | 1 | 2 | 1 | i |  |  |  |  |  |
| Capt Tinoven. | 1 | 1 |  |  |  | 1 | 1 | 1 |  |
| Christophr Hogland.. | 1 |  |  |  |  |  |  |  |  |
| Widdow van plank.. |  | 3 | 2 | 3 |  | i |  |  |  |
| Johannes Vanderhield. | 1 | 1 | 1 |  | i | 1 |  |  |  |
| Widdow Keisted..... |  | 2 | 5 | 1 | 1 |  |  |  |  |
| Andreas Breestad. | 2 | 4 | 4 | 2 | 2 | 1 | .......... |  |  |
| Widdow Deshamp. | 1 | 2 | 1 |  |  | 4 |  |  |  |
| Mr Antill.......... | 1 | 1 | 2 | 2 |  | 2 |  | 2 | ........ |
| Wilellmus Navensusen. | 2 | 2 |  |  |  |  |  | 1 |  |
| Franeis Vincent. | 2 | 1 | 1 | 2 | 1 | 1 | 1 |  |  |
| Peter Kip... | 1 | 1 | 1 |  |  |  | 1 |  |  |
| Gre Robertson. |  | 2 |  |  |  |  |  |  |  |
| Jacob Maurice. | 2 | 1 | 1 |  | 1 |  |  |  |  |
| Garrett Vesey. | 1 | 1 | 1 | 3 | 1 |  | ........ |  |  |
| Widdow Bush.. | 1 | 2 |  |  |  |  |  |  |  |
| Johannes Craft. | , | 1 |  |  |  |  |  |  |  |
| Samll Beckman.... | 1 |  | 2 | 4 |  |  |  |  |  |
| Mr Honan..... | 1 |  |  | 1 |  | i |  |  |  |
| Widdow Cortland.. | 2 | 2 |  | 3 | 5 | 2 | $\cdots \cdots$ | 1 |  |
| Widdow Keisteed.. | 1 | 1 |  | 1 |  |  | ........... | 1 |  |
| Hendrick Mester. . |  | 1 |  |  |  |  |  |  |  |
| Abraham Webrana. | 1 | 1 | 2 |  |  |  |  |  |  |
| Edward Blagg. | 1 |  | 1 |  |  | 2 | , |  |  |
| Capt frinch.................. | 1 | 1 |  | 2 |  |  |  |  |  |
| north ward. |  |  |  |  |  |  |  |  |  |
| Isaac Stoutenbrough. |  |  | 2 | 0 |  |  |  |  | 1 |
| Lydiah Rose........ | 0 | 3 | 1 |  |  |  |  |  |  |
| Johannes Veckden.. | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Gerrard Grans.............. | 1 | 1 | 4 | 1 |  |  |  |  |  |
| Wm Oekton.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Gerret De Boogh | 1 | 1 | 1 |  |  |  |  |  |  |
| Mangell Ransen. | 1 | , | 2 | 2 | 2 |  |  |  | 1 |
| Danl Domskon.. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Jacob Van Direse. | 1 | 1 | 1 | 3 |  |  |  |  |  |
| Eleazer Bogert.. | 1 | 1 | 4 |  |  |  |  |  |  |
| Joriz Breger... | 1 | 1 | 2 |  |  |  |  |  |  |
| Jasbuz Boz.... | 1 | 1 | 2 |  | 1 |  |  |  |  |
| Johannes Bogert. | 1 | 1 |  | 0 |  |  |  |  |  |

NEW YORK--Continued.
Table 90.-NAMES OF MASTERS OF FAMILIES IN THE CITY OF NEW YORK, BY WARDS, ACCORDING TO THE ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| masters of pamilys. | Moles from 16 to Co. | females. | Tiale Chiltren. | female Children | Male Negros. | female Negros. | $\begin{gathered} \text { Male } \\ \text { Negro } \\ \text { Children. } \end{gathered}$ | female Negro Children. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NORTH W.ARD-Continued |  |  |  |  |  |  |  |  |  |
| Wm Waderson... | 1 | 2 |  |  |  |  |  |  |  |
| Johamnes l'roovoos. | , | 1 |  | 1 |  |  |  |  |  |
| Josei ${ }^{\text {h }}$ Wiarlerson. Henre Colcman. | 11 | 1 | 2 | 3 |  |  |  |  |  |
| 1'hilip Bellenz. .............. | 1 | 1 |  | 1 |  |  |  |  |  |
| Joseph Bresser. . | 1 | 1 |  | 1 |  |  |  |  |  |
| IRatic Vanderbeeck |  | , | 3 | 1 |  |  |  |  |  |
| Johannes Bant... | 1 | 1 | 2 |  |  |  |  |  |  |
| Jacob Balck....... | 1 | 1 | 0 | 1 |  |  |  |  |  |
| Saml Marten. . . . . | 1 | 1 |  |  |  |  |  |  |  |
| Jo Dicker.. | 1 | 1 |  | 2 |  |  |  |  |  |
|  | 1 | 1 |  | 1 |  |  |  |  |  |
| kuijhert Vandenberg. <br> John tientell. | 1 | 1 |  | 3 |  |  |  |  |  |
| Joseph l'aling. . . . . . | i | 1 | 1 | 3 |  | 1 |  |  |  |
| Mr Ewert. . | 1 | 1 | 0 | 3 | 0 | 1 |  |  |  |
| Jacol, Swart. . . . . | 1 | 1 | $\because$ |  |  |  |  |  |  |
| Bartholemew Vonol | 1 | 1 | 1 |  |  |  |  |  |  |
| Edwd Lock. <br> Marrc Quick... | 1 | 1 | $\stackrel{2}{1}$ | 1 |  |  |  |  |  |
| Isaac Juter. . | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Mr Floram.... | 1 | 1 | 0 | 1 |  |  |  |  |  |
| Danl Travore. Mr Ritvire. | 1 | 1 | 1 |  |  |  |  |  |  |
| Henderick Drimiez. . | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Derick litenhogert. . | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Abrahan Vanaren.. | 1 | , | 2 | 2 | 1 | 1 | i | 1 | 1 |
| Jan Kiarelse... | 1 | 1 |  | 1 |  |  |  |  |  |
| Janetic degraus. |  | 2 | 0 | 1 |  |  |  |  |  |
| Harmen degraus. | 1 | 1 | 3 | 2 |  |  |  |  |  |
| Andrew Douwe. . | 1 | 1 | , | 2 |  |  |  |  |  |
| Aijs Van Velsen... | 1 | 1 | 3 | 2 |  |  |  |  |  |
| Yochem Lotjer. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Mr $1100 \mathrm{per} . . . . . . . .$. | - | 1 | 0 | 2 |  |  |  |  |  |
| Hendrick Oostrom.. |  |  |  |  |  |  |  |  |  |
| Yan Ileslook. . | 1 | 1 |  | 1 |  |  |  |  |  |
| Jan Beadre..... | 1 i | 1 | 2 |  |  |  |  |  |  |
| Christian Lowrier. | 1 | 1 | 2 |  |  |  |  |  |  |
| Anmetic Lowrier. |  | 1 |  |  |  |  |  |  |  |
| Will Visser.. | 1 | 1 | 2 | 4 | 1 |  |  |  |  |
| Robt Milre. . |  |  |  |  |  |  |  |  | 2 |
| Stolfel Pelz.... | 1 | 1 | $\stackrel{2}{2}$ | $\stackrel{2}{2}$ | 1 | 1 | 1 |  |  |
| Aijne Vandyek. | 1 | 1 | 21 | 2 |  |  |  |  |  |
| Peter Van Waggele. | 1 | 1 |  | 2 | 1 |  |  |  |  |
| Susanna Tocter..... |  | 1 |  | 1 |  |  |  |  |  |
| Evert Bressen..... |  | 1 | 2 ! | 5 |  |  |  |  |  |
| Johannes P Cavicc. | 1 | 1 |  | 1 |  |  |  |  |  |
| Hanz Kierstede... | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Wylurgh Vanlos. |  | 1 |  | 1 |  |  |  |  |  |
| Direck slick. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Enoch Kill. | 1 | , |  |  |  |  |  |  |  |
| Dant Barteloo. | 1 | 1 |  | 2 |  |  |  |  |  |
| Reyere Martese...... | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Abraham Vandurse. | 1 | 1 | 3 | ${ }_{5}^{2}$ |  |  |  |  |  |
| Danl Walderon......... | 1 | 1 | ......... | 5 |  |  |  |  |  |
| *- Morott. |  | 1 | 0 | 2 |  |  |  |  |  |
| Tam 1 ell..... | 1 | 1 |  | 2 |  |  |  |  |  |
| Alexander Lam. | 1 | 1 | 2 | 4 |  |  |  |  |  |
| Wm Attell.. | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Mrs Ameker..................... |  |  |  |  |  |  |  |  | 1 |
| Peter Burger. |  | 1 | 2 | 2 |  |  |  |  |  |
| Wm Mandriese | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Onerre Obee.. |  | 5 |  |  |  |  |  |  |  |
| Catherine Kip. |  | 1 |  |  | 2 | 2 |  | 1 |  |
| Wm Vaneckt.. | 1 | 1 | 3 | 1 |  |  |  |  |  |
| Isaack Kip... | 1 | 2 | 5 | 1 | 2 | 2 |  |  |  |
| Orseltie Vandyck |  | 2 | 1 |  |  |  |  |  |  |
| Jacob Boele...... | 1 | 1 | 4 | 1 | 0 | 1 | 2 | 1 |  |
| Engletre Mol..... |  | 1 | 1 | $\stackrel{2}{3}$ |  |  |  |  |  |
| Wm Rooseboom.. | 1 | 1 |  | 3 |  |  |  |  |  |
| Abraham Vangeldere... | 1 | 1 | 1 | 3 |  |  |  |  |  |
| Yoost Heyresse........... | 1 | 1 | ${ }_{2}^{3}$ |  |  |  |  |  |  |
| Antre Vanoorstrant....... |  | 1 | 2 | 2 |  |  |  |  |  |
| Johannes Kenne................ Nicholas Delaplyne........ | 1 |  |  |  |  |  |  |  | 1 |
| Nicholas Delaplyne.............. |  |  |  |  |  |  |  |  |  |
| Jacob Carrebill. . . | 1 | 1 |  |  |  |  |  |  |  |
| Wier Boergeran..... | 1 | 1 |  |  |  |  |  |  | ....... |
| Abraham Keteltaz.. | 1. |  | 2 | 1 |  |  |  |  |  |
| Antiene Yellerton... |  | ${ }_{0}^{1}$ | 5 | 6 |  |  |  |  |  |
|  |  | * Ill | gible. |  |  |  |  |  |  |

NEW YORK-Continued.
Table 90.-NAmes of masters of families in the city of new york, by wards, according to the ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| MASTERS Of familys. | Males from 16 to 60. | females. | Male Children. | female Children. | Male <br> Negros. | female <br> Negros. | Male Negro Children. | Iemale Negro Chlldren. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NORTI WARD-continued. |  |  |  |  |  |  |  |  |  |
| Denis Sweetman.. | 1 | 1 | 1 |  |  |  |  |  |  |
| Hendrick Boz. | 1 | 1 | 3 | 1 |  |  |  |  | ........ |
| Gartet Lansen.. | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Annetie Henne. Mr Vandrick. |  | 1 |  | 1 |  |  |  |  |  |
| Abraham Kip. | 1. | 1 | 1 | 1 |  |  | 1 | 1 |  |
| ffrans Vandyck... | 1 | 1 | 3 |  |  |  |  | 1 |  |
| Robert Podventon. ... | 1 |  |  |  |  |  |  |  |  |
| Aaron Vanvlarden ... John Van strijp. | 1. | 1 | 4 | 1 | ..... |  |  |  |  |
| Hathman Wessels... | 1 | 1 |  | 1 |  |  |  |  |  |
| Peter Yaaokse.... | 1 | 1 | 2 | 1 | 1 |  |  |  |  |
| Mattyz Boeckout. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Yan Sivvere.... | 1 |  |  |  |  |  |  |  |  |
| Yan Hille. | 1 | 2 | 3 | 3 |  |  |  |  |  |
| Yan Yonz. | 1 |  |  |  |  |  |  |  |  |
| Stijntie Yoris. . |  | 1 |  |  |  |  |  |  |  |
| Anenez Tiebout. | 1 | 1 | 3 3 | 2 |  |  |  |  |  |
| Wm Proovoost. | 1 | 1 | 2 | 2 |  |  |  |  |  |
| Mr Kinning... |  | 1 | 7 | 1 |  |  |  |  |  |
| Catharina Selecoat. |  | 1 |  |  |  |  |  |  |  |
| Fillet Sweer | 1 | 1 |  |  |  |  |  |  |  |
| Wm Pell.... | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Cornelia Vandervoers.. | 1 | 1 |  |  |  |  |  |  |  |
| Yan Meet......... | 1 | 1 | 4 | 2 |  |  |  |  |  |
| Barent Vantilburgh | 1 |  | 1 | 1 |  |  |  |  |  |
| Wm Stenton. . . . . . | 1 | 1 | 0 | 2 |  |  |  |  |  |
| Loo Witten... | 1 | 1 |  | 2 |  |  |  |  |  |
| Nieste Viene.. |  | 2 | 1 |  |  |  |  |  |  |
| Yan Devenne.. | 1 | 1 |  | 1 | 1 |  |  |  |  |
| Cornelia Maruz. |  | 1 | 2 | 3 |  |  | , |  |  |
| Doreman Stor. | 1 | 1 |  |  | 1 |  |  |  |  |
| Mrs Lindslee... |  | 1 |  |  |  |  |  |  |  |
| Swerez Hendricks. | 2 |  |  | 1 |  |  |  |  |  |
| David Hoesaert. | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Ante Burgers.. | 0 | 1 | 3 | 3 |  |  |  |  |  |
| Ysack Brat... | 1 | 1 |  | 2 |  |  |  |  |  |
| Elsie Sippie .... |  | 3 | 4 |  |  |  |  |  |  |
| Yohanniz Vandewater. | 1 | 2 | 2 |  |  |  |  |  |  |
| Nelte Plaurere... | 2 | 2 | 1 | 4 |  |  |  |  | 1 |
| Garret Hallaer. | 1 | 1 | . | 1 |  |  |  |  |  |
| Hardmen Holduz... | 1 |  |  |  |  |  |  |  |  |
| Solomon Vanderboogh. | 1 | 1 | 3 |  |  |  |  |  |  |
| Allebertuz Ringo | 1 | 1 | 3 | 2 |  |  |  |  |  |
| Vansent Tielo.... | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Hester Montaine.... |  | 1 | 3 | 1 |  |  |  |  |  |
| David Christeaense | 2 | 1 | 1 | 2 |  |  |  |  |  |
| Yan Keoeck.. | 1 | 1 | 5 | 1 |  |  | , |  |  |
| Sarebz Loeter. | 1 | 4 | 1 | 1 |  |  |  |  |  |
| Mrs Stevez......... |  | 2 |  |  |  |  |  |  | 2 |
| Anderiez Marschalock. | 1 | 2 | 5 | 1 |  |  |  |  |  |
| Yacob Bennett....... | 1 | 2 | 3 | 1 |  |  |  |  |  |
| Wm Bogaert.. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Yan Vanhorn.. | 1 | 1 |  |  |  |  |  |  |  |
| Aennez Ynick... | 1 | 1 | 2 | 2 |  |  |  |  |  |
| Garret Wouterse. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Hatie Provoost... |  | 1 | 2 | 4 |  |  |  |  |  |
| Martie Vandeheyden. | 0 | 1 | 1 | 1 |  |  |  |  |  |
| Barent Lool. | 1 | 1 | 2 | 2 |  |  |  |  |  |
| Yannez Laegerau.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Garret Onckelback | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Yan Vantilburgh... | 1 | 1 |  |  |  |  |  |  |  |
| Saml Lockeriest. . . . . . . . . . | 1 | 1 | 3 |  |  |  |  |  | I |
| Barnarduz Smit. | 1 | 1 | 9 | 1 |  |  |  |  |  |
| Yan Pieterse Boz........... |  |  |  |  |  |  |  |  | 1 |
| Barnardus Hardebroer... | 1 |  | 1 | 4 |  |  |  |  |  |
| Corneliz Loris............ | 1 | 1 | 4 |  |  |  |  |  |  |
| Peter Boz. | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Mrs Monvel.. |  | 1 | 1 |  |  |  |  |  |  |
| Garret Burger. | 1 | 1 | $\stackrel{2}{0}$ | 2 |  |  |  |  |  |
| Yan Herrick.. | 1 | 1 | 0 | 2 |  |  |  |  |  |
| Garret W ynanse. . | 1 | 1 |  |  |  |  |  |  |  |
| Lavie Vandmirse......... |  | 1 | 2 | 2 | ....... |  | . |  |  |
| Sijmon Breeste. Yannetre Wande Watte... | 1 | 1 | 2 | 3 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Yacob deportee | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Yan Narbree........... | 1 | 1 | 1 |  |  |  |  |  |  |

NEW YORK-Continued.
Table 90.-NAMES OF MASTERS OF FAMILIES IN THE CITY OF NEW YORK, BY WARDS, ACCORDING TO THE ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| Masters of ramlys. | Males from 16 to 60. | females. | Male Children. | female Children. | Male Negros. | female Negros. | Male Negro Children. | female Negro Children. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NORTH WARD-continued |  |  |  |  |  |  |  |  |  |
| Yan Konce... | 1 |  |  |  |  |  |  |  |  |
| Wessell Eversee.. | 1 | 1 | 2 | 2 |  |  |  |  |  |
| Bettie Rammesen... |  | 2 | 1 |  |  |  |  |  |  |
| west ward. |  |  |  |  |  |  |  |  |  |
| Peter Bayard. | 1 | 1 |  | 2 |  | 1 |  |  |  |
| Garret Vantright | 0 | 2 |  | 1 |  |  |  |  | i |
| Cornelius Lodge....... | 1 | 1 |  | 1 | 2 | 1 | 4 |  |  |
| Ball: Bayard.......... | 4 | 1 |  |  | 1 | 1 | 3 | 1 | 1 |
| Matt: De Hart. . | 2 | 2 | 1 | 2 |  |  |  |  |  |
| Jacob Vansune....... | 1 | 2 |  |  |  |  | 1 |  |  |
| Catherine Rolegome. Charles Denisoe.... | 1 | 2 |  |  | 1 | 1 |  | 1 |  |
| Robt Darkins.... | 2 | 2 | 1 | 1 | 1 | 2 |  |  |  |
| Derus Vandinbrough. | 1 | 1 | 1 | 1 | 2 | 1 |  |  |  |
| Bar: Laroox........... | 2 | 1 | 3 | 3 | 0 | 1 |  |  |  |
| John Barbarie. . | 2 | 1 | 3 | 3 | 0 | 3 |  |  |  |
| James Colett.... | 1 | 1 | 4 |  |  |  |  |  | I |
| Peter Munvil. . | 1 | 1 |  |  |  | 1 |  |  |  |
| Isaac De Boogh. | 1 | 1 |  |  |  |  |  |  |  |
| Peter Pieret. | 2 | 2 | 1 | 2 | 11 | 1 | i | 1 |  |
| Mrs Rumboll..... |  | 3 | 0 3 |  |  | 1 | 0 |  | 0 |
| Evert Van Howk | 1 | 1 | 3 | 2 |  |  |  |  |  |
| Robt White. | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Margrett Hudson. |  | 1 | 1 | 1 |  |  |  |  |  |
| Catherine White. . |  | 2 |  | 2 |  |  |  |  |  |
| Wm Walch....... | 1 | 2 | 3 |  |  |  |  |  |  |
| Johan: Van Gelder. | 1 | 1 | 5 | 2 | .......... |  |  |  |  |
| Isaac Anderson.. | 1 | 1 | 3 | 1 | ........ | 1 |  |  |  |
| John Hutchins.. | 1 | 1 |  |  |  | 2 | 1 |  |  |
| Susannah Wells. |  | 1 | 1 | 1 |  |  |  |  |  |
| Deborah Symcom. |  |  |  | 1 |  |  |  |  | 1 |
| Cornelius Clopper. | 1 | 1 | 1 | 2 |  |  |  |  |  |
| And: Faucout. | 1 | 1 |  |  |  |  |  |  |  |
| Augustus Grassett | 1 | 1 |  |  |  | 1 |  |  |  |
| Jacobus Berry ..... | 1 | 1 | 1 | 2 |  |  | 1 |  |  |
| Coll: Peartree. | 1 | 1 | 1 |  | 2 | 2 |  |  |  |
| Urian Blank. | 1 |  |  |  |  |  |  |  |  |
| Mary Blank. |  | 1 |  | 1 |  |  |  |  |  |
| Robt Edwards. | 1 | 1 |  | 2 |  |  |  |  |  |
| Rebekah Adams. |  | 1 | 1 | 1 |  |  |  |  |  |
| George Williams. | 1 | 1 |  |  |  |  |  |  |  |
| Wm Stoks....... | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Francis Bocketts.. |  | 1 | 2 | 2 |  |  |  |  |  |
| Tobias Stoutenbrough | 2 | 2 | 4 |  | 1 | 1 | ........... |  |  |
| Agnes Davis.......... |  | 1 |  | 2 |  |  |  |  |  |
| Daniel Ebbetts. . | 2 | 1 |  |  |  |  |  |  |  |
| Eliz: Plumley . |  | 2 | 1 |  |  | 1 | ........... |  |  |
| Samp: Shilton Braughton. |  |  |  |  | 1 |  |  |  |  |
| Han: Tenijck............... | 2 | 3 | 1 | i |  |  |  |  |  |
| Robt Anderson. | 1 | 1 | 1 |  |  |  |  |  |  |
| Peter Johnson. | 1 | 1 |  |  | 1 |  |  |  |  |
| Abra: Masiear. | 1 | 1 | 3 | 2 |  | 1 |  |  |  |
| John Anen.. | 1 | 2 |  | 2 |  |  |  |  |  |
| Wm Arison. | 1 | 1 |  | 2 | 1 | 1 |  |  |  |
| David Mackdugell. | 1 | 1 |  |  |  |  |  |  |  |
| Isaac Garners.... | 1 | 1 | 1 |  |  |  |  |  |  |
| Will: Shullwood |  | 1 |  | 1 |  |  |  |  |  |
| Laynard D Graw . | 1 | 3 | 4 | 2 |  |  |  |  |  |
| Jores Riersie.... | 1 | 2 | 4 | 4 | 2 |  | 1 |  |  |
| John Cure...... | 1 | 1 |  |  |  |  |  |  |  |
| Archibald Reed. | $\frac{1}{2}$ | 1 |  |  |  |  |  |  |  |
| Hanna Tinbrook. | 2 | 1 | 1 |  |  |  |  |  |  |
| Andrew Lamarue. . | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Michael Harring. | 1 |  |  | 1 |  |  |  |  |  |
| Edwd Burley... | 1 | 1 | 1 |  |  |  |  |  |  |
| Lleft Buckley.... | 2 | 1 | 1 | 1 |  |  |  |  |  |
|  |  |  |  |  |  | 1 |  |  |  |
| Walter D Boise.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Garret Cosyn..... | 1 | $\stackrel{1}{2}$ | 1 | 1 |  |  |  |  |  |
| Alberts Laynderts.. |  |  |  |  |  |  |  |  | 1 |
| Paul Tuk........... |  | 1 |  |  |  |  |  |  |  |
| Peter Marks.. | 1 | 1 |  |  |  |  |  |  |  |
| Armanus Van Geldr. | 1 | 1 | 2 | 3 |  |  |  |  |  |
| Phill: Doley.......... | 1 | 1 | $\frac{1}{3}$ | 2 |  |  |  |  |  |
| Jno D. Le flountaine. | 1 | 1 | 3 | 2 |  |  |  |  |  |

NEW YOIRK Continued.
TAble GO.-NAMES OF MASTERS OF FAMHLES IN THE CITY OF NEW YORK, BY WARDS, ACCORIONG TO THE ENUMERATION MADE ABOUT THE YEAR 1703-Continued.


NEW YORK-Continued.
Table 90.-NAMES OF MASTERS OF FAMILIES IN THE CITX OF NEW YORK, BY WARDS, ACCORDING TO THE ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| MAStERS OF FAMILYS. | $\begin{aligned} & \text { Males from } \\ & 16 \text { to } 60 . \end{aligned}$ | females. | Male Children. | female Children. | Male Negros. | female <br> Negros. | Male Negro Chilaren. | fernale Negro Children. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| nock ward-continued. |  |  |  |  |  |  |  |  |  |
| Charles Wooley.. | 3 |  |  |  | 1 |  |  |  |  |
| Garret Vanhorne. | 1 | 1 | 1 | 2 | 2 | 1 |  |  |  |
| Paul Drulett..... | 1 | 1 | 2 | 4 |  | 2 |  |  |  |
| Lewis ffarrec. | 1 | 3 | 2 | 2 |  | 1 | 1 |  |  |
| Stephen D'lancey.. | 1 | 1 | 2 |  | 3 | 2 | 1 | 1 | ....-...... |
| Jno James Vanveale. . | 1 | 1 |  |  |  | 1 |  | 1 | ........... |
| Widdow ffaget. | 1 | 3 |  |  |  |  |  |  |  |
| Mendrick Vand:Ifull | 1 | 1 | 1 | 1 |  |  |  |  |  |
| John shackinaple... . <br> Peter Ilemoins. | 1 | $\stackrel{2}{1}$ |  | 1 |  |  |  |  |  |
| John Van horne. | 1 | 1 | 2 | 01 | 3 | 01 | 1 |  |  |
| Jacobus vancourtlandt. | 1 | 1 | 1 | 2 | 2 | 2 | 1 |  |  |
| Jacohus Decay... | 1 | 1 | 2 | 1 | 4 | 3 | 1 | 1 |  |
| Mrs Cuylar ..... | 1 | 2 |  |  | 1 | 1 |  |  |  |
| Jacob Ten Eyck..... | 2 | 2 |  | 1 |  |  | 1 |  |  |
| Abraham Governere. . | 1 | 1 | 1 | 1 |  |  |  | 1 |  |
| English Smith....... |  | 2 | 1 | 5 |  |  |  |  |  |
| Cornelius Jacobs.... <br> David अ'rovost Junr | 1 | 2 | 1 | 5 | 2 | 1 |  | 1 |  |
| Widdow Sanders... |  | 3 |  |  |  | 1 | 3 |  |  |
| Affey Tuder.. |  | 1 | 1 |  |  | 1 |  |  |  |
| Widdow D Roblus - . . . . . . Mo....... |  | 4 | 3 | 1 |  | 1 |  |  |  |
| Widdow Dillies \& Nathaniei Masston in | 3 | 4 | 1 | 5 |  | 1 |  |  | 1 |
| Widdow Vanhorne.......... Abraham Sanford........ | 1 | 3 1 |  |  |  | 1 |  |  |  |
| Abraham Sanford.... | 1 | 1 | 3 | 2 |  |  |  |  |  |
| William Walton. | 1 | 2 | 1 |  | 1 |  | 1 |  |  |
| Christopher Gillin. | 1 | 1 | 1 | 2 |  |  |  |  |  |
| William Chambers.. | 1 | 2 | 3 |  | 1 |  |  |  |  |
| Johannesoutman... | 1 | $\stackrel{2}{2}$ | 1 |  | 1 |  |  |  |  |
| Issac 1) Markeys. . | 1 | 2 | 1 | 1 | 1 | 2 |  | 1 |  |
| Widdow Lawrence... |  | 1 | 3 | 2 |  |  |  |  |  |
| Peter Lakerman. | 1 | 1 | 1 | 1 | 1 | 1 | 1 |  |  |
| John Gurney . | 1 | 1 |  | 1 |  |  |  |  |  |
| Widdow Sowalls. Coll. Nieh: Bayard | 1 | 1 | 1 |  | 2 |  |  | 1 |  |
| ffranels Garrabrant. | 1 | 2 |  | 2 | 2 |  |  |  |  |
| William Barkely.. | 1 | 3 | 1 | 1 |  | 1 |  |  |  |
| Nicholas fieldon......... | 1 | 1 | 2 | 1 | 2 | 1 |  |  |  |
| Bartholomew Hart........ | 1 |  |  |  |  | 1 |  |  |  |
| Thomas Wenham. |  | 1 | 1 | 1 | 2 | 3 |  |  |  |
| * ILlbon....... | 2 | 1 |  | 2 | 1 |  |  |  |  |
| *- Vandemar. | 1 | 2 | 1 | 1 |  |  |  |  |  |
| $\qquad$ iv Cookers. <br> John Scott..... | 1 | 2 | 1 | 1 |  |  | 1 |  |  |
|  |  | 1 |  | 2 |  | 1 |  |  |  |
| Wlddow D. Pyster... John Lorring. | 1 | 1 | 1 | 1 |  | 2 |  |  |  |
| Nicholas Garretts....... |  | 3 | 2 | 2 |  |  |  |  | .......... |
| Abraham V: D: waters.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Harmanes Burger...... | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Martines Criger.. | 1 |  | 1 |  |  |  |  |  |  |
| Andrls Tenbrook.......... | 1 | 1 | 1 | 1 |  |  |  |  |  |
| Rugert Waldron. | 3 1 | 1 | 1 | 1 | 2 | 1 | 1 |  |  |
| Widdow Buddinot. | 1 | 4 |  |  |  | 2 |  |  |  |
| Richard Willit.. | 2 | 1 |  |  |  | 1 |  |  |  |
| * Vis Gomas. | 2 |  | 3 | 1 |  |  |  |  |  |
| John Harperding. | 1 | 3 |  |  |  |  |  |  |  |
| Roger Jones............ | 2 |  |  |  |  |  |  |  |  |
| Johannes Thiebout. | 1 |  | 1 |  |  |  |  |  |  |
| Martin Coock........ | 1 | 1 |  | 1 |  | 1 |  |  |  |
| Albert Coock. | $\stackrel{2}{2}$ | 1 |  | 2 |  |  |  |  |  |
| Cornelius Vellin.......... | 2 | 1 |  | 2 |  |  |  |  |  |
| Abrahm Mettelares. | 2 | 1 |  | 1 |  |  |  |  |  |
| John Lansing. .......... |  |  |  | 1 |  |  |  |  |  |
| Fvert Van D. watr..... William Echeles. | 1 | 1 |  | 1 | 2 |  |  |  |  |
| Edward Marshali.......... | 1 | 1 |  |  |  |  | ........... |  |  |
| John Wanshares... | 1 | 1 |  | 1 |  |  |  |  | ........ |
| John Vansent.... | 2 | 1 |  | 2 |  |  |  |  |  |
| William Bradiord..... | $\stackrel{2}{4}$ | 1 |  |  |  |  |  |  |  |
| Conrad Ten Eyke....... | 1 |  |  |  |  |  |  |  |  |
| John Everts.. | 1 | 1 |  | 1 |  |  |  |  |  |
| Geesje ten Eges.. |  | 1 |  |  |  |  |  |  |  |
| Hugh Crow....... | 1 | 1 |  |  |  |  |  |  |  |
| Anthony Rutgers. | 1 | 0 |  |  |  |  |  |  |  |
|  |  |  | Ileglble. |  |  |  |  |  |  |

NEW YORK-Continued.
Table 90.-Names of masters of Families in Tile city of new york, by wards, according to tire ENUMERATION MADE ABOUT THE YEAR 1703-Continued.

| masters of familys. | Males from 16 to 60. | females. | Male Chlldren. | female Children. | Male Negros. | female Negros. | Male Negro Clilldren. | female Negro Chlldren. | all above 60. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| DOCK Ward-contlnued. |  |  |  |  |  |  |  |  |  |
| Mr Legrand. . | 1 |  |  |  |  |  |  |  |  |
| Nlcholas Materbe.. | 1 | 1 |  |  |  |  |  |  |  |
| Samll Leverldg..... William White | 2 | 3 | 4 |  | 2 | 1 |  |  | 1 |
| Mary Wakham..... |  | 4 |  |  |  |  | 1 |  |  |
| Henry Money.. | 2 | 1 |  |  |  |  |  |  |  |
| John Stephens...... | 2 |  |  |  |  |  |  |  |  |
| Richd Green........ | 1 | 1 |  |  |  |  |  |  |  |
| $\qquad$ n Varlckbookhouse *-rence Vessells...... | 2 1 | 3 1 | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ | 3 2 | 3 | 1 |  |  |  |
| $\qquad$ * - aham Lawkerman. Everdas Bogardus. | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ | 1 | 1 |  | 3 | 2 | 1 | 1 |  |
| Everdas Bogardus...... | $\begin{aligned} & 1 \\ & 2 \end{aligned}$ |  |  |  |  | 1 | 1 | 1 |  |
| Jannetie Van briekelen. |  | 3 |  |  |  |  |  |  |  |
| Abraham Splinter...... | 2 | 1 |  | 2 |  |  |  | 1 |  |
| Gabrll Thlebod... | 1 | 1 | 2 |  |  |  |  |  |  |
| Widdow Colie...... | 2 | 1 | 1 |  |  |  |  |  |  |
| Johannes Burger... | 1 | 2 | 4 |  |  |  |  |  |  |
| out ward. |  |  |  |  |  |  |  |  |  |
| * - Ritman. |  |  | 2 |  |  |  | 2 |  |  |
| *- Kip.... | 2 | 2 |  | 1 | 5 | $\because$ | 1 |  |  |
| *--clus Bak. | 1 | 1 | 1 | 1 |  |  |  |  |  |
| *-ilds Widd. |  | 1 | 2 | 3 |  |  |  |  |  |
| Peter Bokho.. | 1 | 1 |  |  |  |  |  |  |  |
| John Bart. . | 2 | 1 | 1 | 3 |  |  |  |  |  |
| *- Solomon. | 1 | 2 | 2 | , |  |  |  |  | 1 |
| Abraham Brimer. | $\stackrel{2}{1}$ | 1 | 4 |  |  |  |  |  | 1 |
| *- Gunoson. | 1 | 1 |  | 1 |  |  |  |  |  |
| John Dikman.. | , | 1 |  |  |  |  |  |  |  |
| * John Tunsedes. | 2 | 4 |  | 2 | 1 |  | -3 | 2 | i |
| John Devor.. Cornelius Drk | $\stackrel{2}{2}$ | 1 | 3 | ${ }_{2}^{3}$ |  |  |  |  | 1 |
| Cornelius Aker. | 1 | 1 | 4 |  |  |  | 1 |  |  |
| Tuns Cornelius. | 2 | 1 | 3 | 1 | 1 |  | 2 |  |  |
| Oranout Waber |  | 1 | 1 | 1 |  |  |  |  | 1 |
| Wolford Waber | 1 | 1 | $\stackrel{1}{2}$ | 1 |  |  |  |  |  |
| will Da. | 1 | 1 |  | 1 |  |  |  |  |  |
| Hendrick Bordis. | 1 | 1 | 4 | 2 | 1 |  |  |  |  |
| *- Moor... | 2 | 1 | 1 | 2 | 1 |  |  |  |  |
| $\qquad$ Griggs. . <br> *_- Thomas. | 1 | 1 |  | ${ }_{3}^{2}$ | 1 |  |  | 1 |  |
| *-_Gracklin. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 1 |  |  |  |  |
| Capt Sidmen..... | 2 | 1 | 1 | 1 | 4 | 2 | 2 | 2 | $\dot{0}$ |
| John Bronod...... | 1 | 1 | 2 | 1 | 1 |  | 1 | 1 | 1 |
| Rebeccah Van Scyock. | 1 | 1 |  |  | 2 | 1 |  |  |  |
| Wases Peterson.. | 1 | 1 | 2 | 2 | 1 |  |  |  |  |
| Thoms Akerson... | 1 | 1 | 2 | 1 |  |  |  |  |  |
| Solomon Widdow . . | 1 | 1 | 1 | 2 |  |  |  |  |  |
| Amanuel Franson........ <br> Jacob Cornelius. | ${ }_{2}^{2}$ | $\stackrel{2}{1}$ |  | 1 |  |  |  | 0 | 1 |
|  |  |  |  |  |  |  |  |  |  |
| Thomas Sekis...... |  |  |  |  | 2 | i |  |  |  |
| Abraham Bolt. ..... | 1 | 1 | 3 | 6 |  | 1 | i |  |  |
| Capt Lock.... | 1 | 1 |  | 1 |  |  |  |  |  |
| Hendrick Van Scoyock....... |  | 1 | 2 |  |  |  |  |  |  |
| Philip Minthorne. |  | 1 | 3 |  |  |  |  |  |  |
| *-_0u........... | 1 | 1 | 1 | 1 | 1 | 1 | 1 | , |  |
| *-way.. | i | 1 | i | i | 5 | 1 | 1 | 1 |  |
| *-_ |  | 3 | 1 | 1 | 2 |  | 1 |  |  |
| *-noute. | 1 |  | 1 | 2 |  |  |  |  |  |
| $\qquad$ Thomas. Walter Lamas. | 2 | 2 | 1 | 1 |  |  |  |  | 1 |
| David Mlnvel. |  |  | 1 |  | 1 | 1 |  |  |  |
| *-lin Pierson. | 2 | 1 | 2 | 4 | 1 | 1 |  |  | ............ |
| Agar Harman.. | $\stackrel{2}{1}$ | ${ }_{1}^{2}$ | 1 | 4 |  |  | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |

* Illegible.


## NEW YORK-Continued.

TAble 91.-WHITE $\Lambda N D$ SLAVE POPULATION OF NEW YORK, IN CERTAIN AGE GROUPS, BY SEX, ACCORDING TO THE PARTIAL CENSUS OF $1712 .{ }^{1}$
[The returns of this census are imperfect, "the people being deterred by a simple superstition, and observation that sickness followed upon the last numbering of the people." ${ }^{2}$ The results here given are compiled from the original returns. ${ }^{4}$ ]

| Counties. | Whites. |  |  |  |  |  | slaves. |  |  |  | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males under 16. | Males between 16 and 60 . | Males over 60. | Females under 16. | Females 16 to 60. | Females over 60. | Males under 16. | $\begin{gathered} \text { Males } \\ \text { over } 16 . \end{gathered}$ | Feinales under 16. | Fernales over 16. |  |
| Albany 1. | 7.3 | 688 | 54 | 6.51 | 676 | 49 | 08 | 1.5 | 83 | 122 | 3,329 |
|  | $1 \sim 0$ | 89 | 11 | 98 | 97 | 1 | 6 | 12 | 4 | 7 | 445 |
| New Yorli | 1,197 | 1,062 | (0) | 1,182 | 1,26\% | 97 | 135 | 321 | 179 | 320 | 1,925 5,841 |
| Orange: . . | 105 | 98 | 4 | 82 | 91 | 5 | 9 | 21 | 11 | 12 | ${ }^{438}$ |
| Riehniond. |  |  |  |  |  |  |  |  |  |  | 1,279 |
| Sutiolk. | 1,092 | 929 | 114 |  |  |  | 26 |  | 32 | 70 | 4,413 |
| Ulster ${ }^{4}$..... | 150 | 424 | 44 | 427 | 406 | 36 | 6 | 148 | 39 | 78 | 2,120 |
| Westehester. | 672 | 560 | 75 | 577 | 539 | 62 | 72 | 127 | 62 | 72 | 2, 818 |
| Total.. | 4,389 | 3,8;0 | 362 | 4,061 | 4,003 | 314 | 434 | 900 | 410 | 681 | 22,608 |

1 Census of the State of New-York, lisn, page 5.
${ }^{3}$ New-York Colonial MSS., Vol. LVII, Seeretary's offiec.
Table 92.--White and negro population of the province of new york, distinguished as children AND ADULTS, BY SEX: 1723. ${ }^{1}$
[Lond. Doc. N:III.]

| NAME OF THE COUNTY. | White. |  |  |  |  | negroes and other slaves. |  |  |  |  | Totall of lersons. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Men. | Women. | Male Chıldren. | Female Children. | Totall of White Persons. | Men. | Women. | Male Children. | Female Chilc'ren. | Totall of Negroes \& other Slaves. |  |
| New York | 1,460 | - 1,726 | 1,352 | 1,348 | 5, 8.86 | 408 | 476 | 220 | 258 | 1,362 | 7,248 |
| Richnnord. | 335 | 320 | 305 | 291 | 1,251 | 101 | 63 | 49 | 42 | 255 | 1,506 |
| Kings..... | 490 | 476 | 414 | 894 | 1,774 | 171 | 123 | 83 | 67 | 444 | 2,218 |
| Queens. | 1,5t, $\times$ | 1,599 | 1,5:0 | 1,371 | 6, 068 | 393 | 294 | 228 | 208 | 1,123 | 7,191 |
| Sufiolk. | 1,441 | 1,348 | 1,321 | 1,156 | 5,2ט6 | 357 | 367 | 197 | 54 | 975 | 6,241 |
| West Chester. | 1,050 | 951 | 1,048 | 912 | 3,961 | 155 | 118 | 92 | 83 | 448 | 4,409 |
| Orange........ | 309 | 245 | 304 | 239 | 1,097 | 45 | 29 | 42 | 31 | 147 | 1,244 |
| Dutchess.. | 276 | 237 | 259 | 268 | 1,0.40 | 22 | 14 | 2 | 5 | 43 | 1,083 |
| Ulster... | 642 | 4.53 | 543 | 699 | 2,257 | 227 | 126 | 119 | 94 | 556 | 2,923 |
| A!hany. | 1,512 | i, 408 | 1,404 | 1,369 | 5,6,93 | 307 | 200 | 146 | 155 | 808 | 6,501 |
| Totall. | 9, (123) | 8,70 | 8,500 | 8,047 | 34, 993 | 2,186 | 1,810 | 1,178 | 997 | 6,171 | 40,564 |

1 New Iork Documentary History, page 471.
Table 9:3-male hnd female popllation of the provino e of new york, above and under 10 Years of AGE, lBY COLOR, FOR CITIES AND COUNTIES, NOVEMBER 2, $1731 .{ }^{1}$
[MS. in Seces otf.]


## NEW YORK゙－（＇onti．urnl．

Table 9．－A List of the number of inhabitants，both whites and blacks of each species，within the PROVINCE OF NEW YORK，ABOVE AND UNDER THis A（ii OF TEN YEARS，TAKEA IN THE YEAR 173ク。＇
［i，ond．Doc．X̌XVI．］

| COUNTIFS． | White Males above 10 years． | White Females above 10 jears． | W＇hito Males under 10 years． | ivinlte Femules under 10 years． | Black <br> Dates above 10 years． | Black Ficinates above 10 years． | $\begin{aligned} & \text { Blacl: } \\ & \text { Mlales } \\ & \text { un ter } 10 \\ & \text { years. } \end{aligned}$ | Black Females under 10 jears． | $\begin{aligned} & \text { Total of } \\ & \text { each } \\ & \text { county. } \end{aligned}$ | $\begin{gathered} \text { Total } \ln \\ 17.31 . \end{gathered}$ | Since $\ln$－ creased． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 3.253 | 3，568 | 1，088 | 1，036 | 674 | 609 | 229 | 207 | 10，064 | 8． 622 | 2，042 |
| Albany． | 3，209 | 2，995 | 1，4t3 | 1，381 | 714 | $44 \%$ | 23 | 197 | 10，6， 1 | 8． 373 | 2，108 |
| West Chester | 2，110 | 1，890 | 950 | 94. | 304 | 251 | 133 | 150 | 6，745 | $2 \mathrm{ij}, 0{ }^{2} 3$ | 712 |
| Orange． | 860 | 753 | 501 | 4.33 | 125 | 9.5 | 34 | 3.5 | 2． 840 | 1.919 | 871 |
| Ulster． | 1，175 | 1，681 | 541 | 601 | 378 | 2；0 | $10 \cdot 1$ | 110 | 4，870 | 3， 728 | 1，142 |
| Dutchess． | 940 | 800 | 710 | 646 | 161 | 42 | 37 | 22 | 3，418 | 21， 724 | 21，694 |
| Rlchmond | 488 | 497 | 289 | 266 | 132 | 112 | 52 | 3 | 1，889 | 1， 817 | 72 |
| Klngs． | 654 | 631 | 235 | 264 | 210 | 11.9 | S 4 | 101 | 2，3：8 | 2， 160 | 198 |
| Queens． | 2，407 | 2，290 | 1，395 | 1，650 | 400 | 370 | 254 | 227 | 9，0：9 | 7，995 | 1，0f4 |
| Suffolk | 2，297 | 2，3：3 | 1，175 | 1，008 | 323 | 307 | $2(3)$ | 187 | 7，923 | 7，675 | 248 |
| Total． | 17，393 | 17，518 | 8，347 | 8，238 | 3， 551 | 2，714 | 1，397 | 1，279 | C0， 437 | 250， 286 | ${ }^{2} 10,151$ |

New York Documentary llistory，page
2 （orrected figures．
Table 95．－AN ACCOUN＇T OF THE NUMBER OF INHABITANTS OF THE PPOVIN（E GF N゙EW YORK，TAKEN 4 JUKE，1i46． BY゙ ORDER OF HIS EXCELLENCY GOVERNOUR CLINTON．＇
［London Doc．，XXVIII．］

| cities and counties． | $\begin{array}{\|c\|} \text { Males } \\ \text { white } \\ \text { under } 16 . \end{array}$ | Malcs white 16 \＆under 60. | Males white above 60. | Femaies whitc under 16. | Females white 16 and up－ wards． | $\begin{gathered} \text { Males } \\ \text { black } \\ \text { under } 60 . \end{gathered}$ | Malcs \＆under 60. | Gales above 60. | Females black under 16. | Females black 16 \＆up－ wards | $\begin{gathered} \text { Total } \\ \text { number. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| City \＆Co．of N．Y | 2，117 | 2，097 | 149 | 2，013 | 2，897 | 419 | 645 | 76 | 735 | 569 | 211.717 |
| Klingston county． | 350 | 435 | 71 | 366 | 464 | 140 | 167 | 32 | 154 | 152 | 2.331 |
| Queens county． | 1，946 | $1,{ }^{1} 26$ | 23 | 2，077 | 1，914 | 365 | 406 | $6{ }^{1}$ | 391 | 361 | 9，640 |
| Dutchess county． | 2，200 | 2，056 | 200 | 2，100 | 1，750 | 106 | 160 | 26 | 108 | 100 | 8， 806 |
| Suffolk county ． | 1，887 | 1，835 | 226 | 1，891 | 2，016 | 329 | 393 | 52 | 315 | 310 | 9，254 |
| Richmond county | 445 | 376 | 35 | 421 | 414 | 92 | 88 | 13 | 95 | 94 | 2，073 |
| Orange county．． | 536 | 763 | 67 | 871 | 721 | 82 | 99 | 34 | 51 | 44 | 3，268 |
| Westchester county | 2，435 | 2，090 | 303 | 2，09J | 1，640 | 187 | 180 | 27 | 135 | 140 | 9，235 |
| Ulster county． | 1， 022 | 1，044 | 116 | 972 | 1，000 | 244 | 3.31 | 43 | 229 | 264 | 5，265 |
| Total． | 12，938 | 12，522 | 1，400 | 12，806 | 12，816 | 1，964 | 2，529 | 364 | 2，216 | 2，034 | 61，589 |

Total white ${ }^{2} 52,4: 2$ ．
${ }^{1}$ New York Documentary IIistory，O＇Callaghan，page 472.
${ }^{2}$ Corrected figures．
${ }^{3}$ Not possible to be numbercd on account of the enemy．
Table 96．－AN account of the number of inhabitants in the province of nelv york，taken loth may， 1749，BY ORDER OF HIS EXCELLENCY THE HONOURABLE GOVERNOUR CLINTON．${ }^{1}$
［Lond．Doc．，XXIX．］

| citics and counties． | Males white under 16 y＇rs | Males white $16 \&$ under 60. | $\begin{gathered} \text { Males } \\ \text { white } \\ \text { above } 60 \text {. } \end{gathered}$ | Fem＇ls white under 16. | Fem＇ls white 16 \＆ upwards | Total white． | Males blark under 16. | Males black 16 \＆ under 60 | Males <br> black 60 \＆ upwards． | Fem＇ls black under 16. | Fem＇ls black 16 \＆ upwards． | Total black． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| City \＆Co．of N．Y | 2，346 | 2， 765 | 183 | 2，364 | 3，268 | 10，926 | 460 | 610 | 41 | 556 | 701 | 2，368 |
| King＇s county． | 288 | 437 | 62 | 322 | 391 | 1，500 | 232 | 244 | 21 | 137 | 149 | 783 |
| Albany county | 2，249 | 2，359 | 322 | 2，137 | 2，087 | 9，154 | 309 | 424 | 48 | 334 | 365 | 1，480 |
| Queens county | 1，630 | 1，508 | 151 | 1，550 | 1，778 | 6，617 | 300 | 386 | 43 | 245 | 349 | 21，323 |
| Dutchess county | 1，970 | 1，820 | 160 | 1，790 | 1，751 | 7，491 | 103 | 155 | 21 | 63 | 79 | 421 |
| Suffolk county．． | 2，058 | 1，863 | 248 | 1，960 | 1，969 | 8，098 | 305 | 355 | 41 | 292 | 293 | 1，286 |
| Richmond county | 431 | 420 | 36 | 424 | 434 | 1，7¢5 | 88 | 110 | 20 | 93 | 98 | 409 |
| Orange county．．．． | 1，061 | 856 | 66 | 992 | 899 | 3，874 | 62 | 95 | 16 | 84 | 103 | 360 |
| Westchester county | 2，511 | 2，312 | 228 | 2，263 | 2，233 | 9，547 | 303 | 270 | 66 | 238 | 279 | 1，156 |
| Ulster county ．．．．．．． | ${ }^{9} 913$ | －992 | 110 | 810 | 979 | 3，804 | 217 | 301 | 50 | 198 | 240 | 1，006 |
|  |  | Total nu | mber of w | hites．． |  | 62， |  | Total nu | mber of bla | aeks． |  | ${ }^{2} 10,502$ |

${ }^{1}$ New York Documentary II story，O＇Callaģhan，page 473.

NEWTYORK-Continuc :
Table 97.-GENERAL LIST OF inhabrtants IN The province of New lork, Eirtiacted from the returns OF THE SHERIFES OF THE SEDERAL COUNTIES, IN PLRSUANCE OE WARRANTS TO IHEM, DATED 1GTH FEBREARL゙, 1756. ${ }^{1}$

|  |  |  | WH | ITES. |  |  |  |  | BLA | CKs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CITIES AND COUNTIES. | Males under 1 ti. | Males alove 10 \& under 60. | Males 60 and upwards. | Fentales under 16 . | Females above 16 . | Total. | Males under 16. | Males above 16 \& under 60. | M iles 60 and upwards. | Females under 16. | Females above 16 . | Total. |
| City and County oí New York. | 2, 200 | 2, 308 | 174 | 2,309 | 3, 6,67 | 10,768 | 468 | 604 | 68 | 443 | 695 | 22,278 |
| City and County of .1lbiny .. | 3,474 | 3, 795 | 456 | 3,234 | 3 , 46 | 14,805 | 658 | 786 | 76 | 496 | 403 | 22,419 |
| Ulster County. | 1,1,53 | 1,187 | 154 | 1,489 | 1,418 | t, 605 | 328 | 437 | 49 | 326 | 300 | 1,500 |
| Dutchess County. | 3,91 | 2,8,3 | 203 | 3,530 | 2,782 | 213, 298 | 211 | 270 | 53 | 163 | 162 | 859 |
| Orange County | 1,213 | 1,058 | 74 | 1,083 | 998 | 24,456 | 103 | 116 | 24 | 93 | 94 | 430 |
| Westchester Cota: $\mathrm{S}^{\text {P }}$ | 3,153 | 2,908 | 1,039 | 2,440 | 2,379 | 11,919 | 296 | 418 | 77 | 267 | 280 | 1,338 |
| Kings County | , 417 | 44.7 | S4 | ,358 | 530 | 1,8i2 | 212 | 214 | 21 | 201 | 197 | 845 |
| Queens County | 1,9.0 | 2,147 | 253 | 1,892 | 2,345 | 8, 617 | 581 | 563 | 55 | 500 | 470 | 2,169 |
| Sumolk County | 2,283 | 2, $1: 1$ | 221 | 2,2i5 | 2,335 | 9,245 | 278 | 297 | 40 | 194 | 236 | 1,045 |
| Richmond County. | 344 | +11 | 107 | 334 | 471 | 1,067 | 145 | 92 | 30 | 97 | 101 | 465 |
| Whites, ${ }^{2} \mathbf{8} 3,242$. Blacks, ${ }^{2} 13,348$. |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{1}$ New York Documentary IIistory, O'Callaghan, page 4\%3. |  |  |  |  |  |  | : Corrected figures. |  |  |  |  |  |

Table 98.-List of inhabitants in The several counties in the province of new york, taken in the YEAR 1771. ${ }^{1}$

| Names of the severill colviliec. | Whiles. |  |  |  |  |  | blacks. |  |  |  |  |  | 'Total of whites blacks. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males under 16. | Males \& under 60. | Sales upwards. | Females under 16. | Females above 16 . | Total of whites in earch county: | $\begin{gathered} \text { Miales } \\ \text { under lit. } \end{gathered}$ | Alales above 1 li . der t 0. | Males fio and upwards. | Fernales under 16. | Females above lú. | Total of blacks in each county. eounty. |  |
| City de Co. of New York | 3, 120 | 5,083 | 280 | 3,799 | 5, 86. | 18,726 | 508 | 890 | 42 | 552 | 1,085 | 3,137 | 21, 863 |
| Albany. | 9, 740 | 9, 8 :2 2 | 1,136 | 9, 0sti | 9, 0:5 | 35, 829 | 876 | 1,100 | 250 | 671 | 950 | 3,877 | 42, 706 |
| Tlsier. | 2, 835 | 3,023 | $2{ }^{1 i 2}$ | 2, 601 | 3.205 | 11,996 | 518 | 516 | 57 | 422 | 441 | 1,954 | 13,950 |
| Dutclies | 5,721 | 4,687 | 38.4 | 5,413 | 4, 239 | 21,044 | 299 | 417 | 34 | 282 | 328 | 1,360 | 22, 404 |
| Orange. | 2,651 | 2,297 | 167 | 2,191 | 2,124 | 9, 430 | 162 | 184 | 22 | 120 | 174 | 662 | 10,092 |
| Westcinester | 3,813 | 5,204 | 549 | 3,483 | 5,200 | 18,315 | 793 | 916 | 18 | 776 | 887 | ${ }^{2} 3,440$ | ${ }^{2} 21,755$ |
| Kinzs... | 548 | 644 | 76 | 513 | (ix0 | 2. 461 | 297 | 287 | 22 | 261 | 295 | 1,162 | 3,623 |
| Qugens. | 1,253 | 2,083 | 950 | 2, 126 | 2,332 | 8,744 | 374 | 511 | 271 | 546 | 534 | 2,236 | 10,980 |
| Suffolk. | 2,731 | 2,834 | 347 | 2,658 | 3,106 | 11,676 | 350 | 389 | 59 | 320 | 3.34 | 1,452 | 13,128 |
| Richmond. | 616 | 433 | 96 | 5118 | 595 | 2,253 | 177 | 152 | 22 | 106 | 137 | 594 | 2,847 |
| Cumberland | 1,071 | 1,002 | 59 | 911 | 802 | 3,935 |  | 6 | 1 | 1 | 2 | ${ }^{2} 10$ | 23,945 |
| Gloucester. | 178 | 185 | 8 | 193 | 151 | 715 | 2 | 4 |  | 3 |  | 29 | ${ }^{2} 724$ |
| Totals. | ${ }^{2} 34,877$ | 37,302 | 4,314 | 33, 492 | 35, 139 | 148, 124 | 4, 416 | 5,372 | 813 | 24,060 | 5,197 | 219, 893 | ${ }^{2} 168,017$ |

IStimated amount of population in 1774.
[Lond. Doc. XLIV.]


Table 99.-White and slave population, and indians taxed, in new york, in certain age groups, BY SEX: $1786{ }^{1}$

| COUNTIES. | WHITES. |  |  |  |  | Slaves. |  | Indians <br> rho pay taxes. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Males } \\ & \text { under } 16 \\ & \text { years. } \end{aligned}$ | Males above 16 and under 60 years. | rales above 6t) years. | Fernales memer 16 years. | Females aimve 16 years. | Male negrocs. | Female negroes. |  |  |
| Albany | 17, 70.3 | 15, 866 | 1,364 | 16,644 | 16,093 | 2,335 | 2,355 |  | 72,360 |
| Dutchess | 8,209 | 6, 973 | 628 | 7,700 | 7,481 | 830 | 815 |  | 32,636 |
| Kings... | 542 | 776 | 66 | 519 | 766 | 695 | 622 |  | 3,986 |
| Montgomery. | 3,564 | 3, $4 \times 7$ | 312 | 3,841 | 3,415 | 217 | 188 |  | 15,057 |
| New York | 4,360 | 5, 712 | 399 | 4,260 | 6,746 | 896 | 1,207 | 4 | 23,614 |
| Orange. | 3,382 | 3, 182 | 247 | 3,200 | 3,187 | 442 | 416 |  | 14,062 |
| Queens. | 2,441 | 2,717 | 295 | 2,308 | 3,140 | 1, 160 | 1,023 |  | 13,084 |
| Richinond. | 616 | 622 | 43 | 540 | 6.38 | 369 | 324 |  | 3,152 |
| Suffolk. | 2,917 | 3,111 | 334 | 2,700 | 3,633 | $\begin{array}{r}567 \\ 1 \\ \hline\end{array}$ | 501 1 |  | 13,793 |
| Ulster. | 4,971 | 4,792 | 464 | 4,381 | 4,865 | 1,353 | 1,309 | 8 | 22,143 |
| Washington. | 1,130 4,972 | 1,152 | 58 491 | 1,118 | 983 4,818 | 8 (49 | 7 601 |  | 4,458 20,554 |
| Total. | 54,807 | 52,927 | 4,731 | 51,760 | 55,765 | 9,521 | 9,368 | 12 | 238, 897 |

${ }^{1}$ Census of the State of New York, 1855.

## NEW JER心EY．

TABLE 100．－ANACCOUNT OF THE INHABITANTS OF THE PROVINCE OF NEW JERSEY，DISTINGUISHING THEIR AGE， SEA，AND COLOUR，TAKEN IN THE YEAR 1726．${ }^{1}$

〔From 1．R．O．B．T．New Jorsey，Vol．III，E 32，and N゙．Y．Col．Docts．，Vol．V．page $819 .!$

| NAMES OF COUNTYS． | WHITES． |  |  |  |  | NEGROES． |  |  |  |  | Total of both． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males above 16. | Females abovelli． | Males under 16. | Feinales under 16. | Total of whites． | Males abovel6． | Females above 16. | Males under 16. | Feruales under 16. | Total of negroes． |  |
| Middlesex | 953 | \＄78 | 1，016 | 8.9 | 3，706 | 90 | 73 | 73 |  |  |  |
| Kssox．．． | 992 | 1，021 | 1，983 | 926 | 3，9\％ | 92 | 78 | 70 | C8 | 208 | 4,003 4,230 |
| Monmouth． | 1， 234 | 1，061 | 1，095 | 1， 055 | 4， 446 | 170 | 90 | 88 | 85 | 433 | 4，879 |
| Soinerset． Bergen．．． | 5 | 502 509 | 403 506 | 5405 | 1，892 | 126 | 96 | 87 | 70 | 379 | 2，271 |
| Bergen．． | 569 | 509 | 556 | $54 \%$ | 2，181 | 173 | 121 | 100 | 98 | 492 | 2，673 |
| Burlington．．． | 1，080 | 983 | 965 | 814 | 3，\＄72 | S6 | 63 | 53 | 55 | 257 | 4，129 |
| Glunterdon．． | 892 0.8 | 743 | 851 | 750 599 | 3，236 | 43 | 45 | 32 | 21 | 141 | 3，377 |
| Salem．．． | 1,008 1,060 | 845 | 526 1,015 | 529 891 | 2，125 | 32 52 | 21 | 24 | 27 | 104 | 22，229 |
| Cape May． | －209 | 156 | 1，148 | 141 | 3， 654 | 52 | 38 5 | 30 1 | 25 | 150 14 | 3,977 668 |
| Total． | 8，179 | 7，176 | 7.558 | 6，948 | 29，861 | 872 | 630 | 563 | 516 | 2，581 | 32， 442 |

Sent to the Lords of Trade by Gov．Burnet May 9th， $172 \%$ ．＂I now send Your Lordships an account of all the Inhabitants of New Jersey，as they were taken by the Sherifls of the severall Countys．They are about threequarters of the Inhabitants of New York．＂ED．

1 New Jersey Archives，Vol．V，page 164.
2 Corrected figures．
Table 10i．－White and slave population of new jersey，above and under 16 Years of age，By Sex：1737－38．

| COUNTIES． | Whites． |  |  |  |  | NEgROES \＆Other Slayes． |  |  |  |  | Total of Both in each county． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Males above 16 ． | Females above 16 ． | Males under 16. | Females under 10 ． | Total of Whites． | Males abovel6． | Females above lu． | Males under 16. | Females under 16. | Total of Slaves． |  |
| Middlesex． | 1.134 | 1，085 | 1，086 | 9.56 | 4.261 | 181 | 124 | 91 | 107 | 503 | 4． 764 |
| Essex． | 1，118 | 1， 720 | 1， 119 | 1，494 | 25,951 | 114 | 114 | S4 | ti3 | 3.5 | 26，326 |
| Bergen． | 939 | 822 | 820 | 708 | 3， 289 | 256 | 203 | 187 | 110 | 806 | 4，095 |
| Somersett． | 9157 | 940 | 999 | 817 | 3．733 | $2: 5$ | 175 | 170 | 132 | 732 | 4，505 |
| Monmouth | 1，508 | 1，339 | 1．289 | 1，295 | 5，431 | 233 | 152 | 129 | 111 | 655 | 6，085 |
| Burlington | 1，457 | 1，222 | 1，190 | 996 | 4， 895 | 134 | 87 | 58 | 64 | 343 | 5，238 |
| Gloucester． | ． 930 | 757 | 782 | 0゙̄ | 3． 145 | 42 | 24 | 32 | 24 | 122 | 3，267 |
| Salem． | 1． 6609 | 1.391 | 1，313 | 1．307 | 5，－00 | 57 | 56 | 40 | 31 | 154 | 5，884 |
| Cape May | 2 ti | 219 | 271 | 211 | 913 | 12 | 10 | 9 | 11 | 42 | 1，00－4 |
| Hunterdon | 1，418 | 1． 230 | 1，270 | 1.170 | 5． $2 \times 5$ | 75 | 53 | 49 | $\because 2$ | 219 | 5，507 |
| Total． | 211.631 | 10.725 | 10，639 | 9.700 | ：42， 693 | 1，359 | 935 | S 59 | 775 | 3.981 | 246,676 |

${ }^{1}$ New Jersey Archives，V゙ol．VI，page 244.
Table 102．－POPULATION OF NEW JERSEY IN 1737－38 AND IN $174 \overline{0}{ }^{1}$
［From 1P．R．O．B．T．．New Jersey，Vol．V，F．7T．］
The Number of People in the Western Division of the Province of New Jersey taken by order of IIis Excellency Lewis Morris Esq＇r Captain General \＆Commander in Chicf of the Province of New Jersey de．in the Yar of our Lord 1745 ．

| counties． | Males above 16 Years． | $\begin{aligned} & \text { Males } \\ & \text { under } 16 \\ & \text { Years. } \end{aligned}$ | Females ahove 10 lears． | Females uncter 16 years． | Quakers or Reputed Quakers． | SLaties． |  | Whole Nimbler of Inhab，i－ timts． | Increase since | Decrease since 1737－8． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Males． | Females． |  |  |  |
| Morris． | 1，109 | 1，190 | 937 | 1．087 | 22 | 5 | 36 | 4．4331 | S， 0 S0 |  |
| Hunterdon | 2，302 | 2，152 | 2.117 | 2． 30 | ${ }^{240}$ | 244 | 216 |  | S，0s |  |
| Burlington． | 1，786 | 1， 528 | 1，605 | 1.954 | 3，237 | 233 | 197 |  | 1，${ }_{23}$ |  |
| Salem．．．．． | 1，716 | 1，716 | 1，603 | 1，595 | 1， 090 | ${ }^{3}$ | 97 | （6．¢ ． 17 | 9.3 |  |
| cape May． | 300 | 284 | ， 272 | 1，274 | 1． 54 | 30 | 22 | $1.1 \%$ | 19 |  |
| Total． | 8，132 | 7．716 | 27.351 | 7.508 | ©，0－9 | －is | （i，9） | 231.931 | 11，031 |  |

The Number of People in the Eastern Division of the Province of New Jtrsey taken per orler as on preceding table．


MARYLAND.
Table 103.-AN ACCOUNT OF THE NUMBER OF SOULS IN THE PROVINCE OF MARYLAND, IN THE YEAR 1755. ${ }^{1}$

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multirow{4}{*}{name of the county.} \& \multicolumn{13}{|c|}{tatable persons 16 years of age.} \& \multicolumn{10}{|c|}{persons not taxable.} \\
\hline \& \multicolumn{3}{|c|}{Whites.} \& \multicolumn{4}{|c|}{Mulattoes.} \& \multicolumn{6}{|c|}{Blacks.} \& \multicolumn{6}{|c|}{Whites.} \& \multicolumn{2}{|l|}{Mulattoes.} \& \multicolumn{2}{|r|}{Blacks.} \\
\hline \& Free. \& \multicolumn{2}{|r|}{Servants.} \& \multicolumn{2}{|r|}{Free.} \& \multicolumn{2}{|l|}{Slaves.} \& \multicolumn{2}{|r|}{Free.} \& \multicolumn{4}{|c|}{Slaves.} \& \multicolumn{4}{|c|}{Free.} \& \multicolumn{2}{|l|}{Servants, women.} \& \multicolumn{2}{|l|}{Past labor or cripples.} \& \multicolumn{2}{|l|}{Past labor or cripples.} \\
\hline \& Men. \& \[
\begin{aligned}
\& \text { Mer } \\
\& \text { hire } \\
\& \text { or } \\
\& \text { den } \\
\& \text { ed }
\end{aligned}
\] \&  \& - Men. \& Women. \& Men. \& \[
\begin{gathered}
\text { Wom- } \\
\text { en. }
\end{gathered}
\] \& Men. \& \& \& Men. \& \& \& \& rgy. \& \[
\begin{aligned}
\& \text { Men, } \\
\& \text { poor. }
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Wom- } \\
\& \text { en. }
\end{aligned}
\] \& Hired or in-dented. \& \[
\begin{aligned}
\& \text { Con- } \\
\& \text { victs. }
\end{aligned}
\] \& Free. \& Slaves. \& Free. \& Slaves. \\
\hline Baltimore. \& 2,630 \& \& 9547 \& 236 \& 21 \& 25 \& 16 \& 2 \& 2 \& \& , 144 \& \& 333 \& \& 4 \& 58 \& 2,587 \& 200 \& 87 \& 14 \& \& 8 \& 47 \\
\hline Ann Arundeli \& 1,534 \& \& 38.18 \& 4 \begin{tabular}{l}
16 \\
\hline
\end{tabular} \& 22 \& 25 \& 11 \& 8 \& \& \& , 472 \& \& \& \& 3 \& 64 \& 1,539 \& 93 \& 51 \& 4 \& 15 \& 6 \& 98 \\
\hline Calvert.................... \& \({ }_{1}^{609}\) \& \& \(24 . \cdots\) \& - 24 \& 8 \& \& 4 \& \& \& \& 550 \& \& 19 \& \& \(\stackrel{2}{3}\) \& 20 \& 639
1680 \& 61
55 \& \(\ldots\) \& \(\stackrel{2}{8}\) \& 15 \& 7 \& 39 \\
\hline Prince George............. \& 1,515 \& \& \begin{tabular}{l|l|l}
55 \& 7 \\
16 \& 9
\end{tabular} \& \begin{tabular}{l|l|}
3 \& 17 \\
4 \& 23 \\
\hline
\end{tabular} \& 21
4
4 \& 37
10 \& 43
24 \& 3
45 \& 26 \& \& 1,278
437 \& \& 51
314 \& \& 3
1 \& 44 \& 1,680
2,213 \& - 163 \& 32 \& 8 \& \& 4 \& 13 \\
\hline Charles. \& 1,929 \& \& 73 20 \& 560 \& 36 \& 48 \& 33 \& 3 \& \& \& , 196 \& \& 50 \& \& 4 \& 51 \& 1,777 \& 106 \& 78 \& 17 \& \& 2 \& 28 \\
\hline St. Mary's \& 1,561 \& \& 94 \& \(9{ }^{16}\) \& 17 \& 38 \& 27 \& 16 \& \& \& 822 \& \& 61 \& \& 3 \& 61 \& 1,806 \& 164 \& 13 \& 16 \& 14 \& 3 \& 0 \\
\hline Worcester \& 1,768 \& \& \& 1.31 \& 32 \& 3 \& 7 \& 1 \& \& \& 401 \& \& 359 \& \& 1 \& 57 \& 1,964 \& 37 \& 1 \& 1 \& 10 \& 7 \& 4 \\
\hline Somerset. \& 1,348 \& \& 31 \& 1.23 \& 16 \& 15 \& 15 \& 4 \& \& \& 637 \& \& 571 \& \& 3 \& 61 \& 1,446 \& 37 \& \& \& \& 2 \& 37 \\
\hline Dorset... \& 1,950 \& \& 72 \& \(7 \quad 9\) \& 7 \& 9 \& 22 \& 7 \& \& \& 624 \& \& 514 \& \& 3 \& 44 \& 2,097 \& 126 \& \& 8 \& 8 \& 2 \& 44 \\
\hline Talbot...... \& 1,223 \& \& 94 \& \(5 \quad 24\) \& 18 \& 72 \& 63 \& 12 \& \& \& 647 \& \& 595 \& \& 2 \& 34 \& 1,296 \& 160 \& 4 \& 10 \& \& 4 \& \\
\hline Queen Anne's \& 1,745 \& \& \(84-28\) \& 78 \& 20 \& 33 \& 32 \& 8 \& \& \& 643 \& \& 72 \& \& 3 \& 31 \& 1,843 \& 159 \& 73 \& 3 \& \& 3 \& 32 \\
\hline Kent......... \& 1,754
1,345 \& \& 65

90 \& \begin{tabular}{|l|l|}
\hline 2 \& 8 <br>
\hline 7 \& 2 <br>
\hline

 \& 12 \& r 7 \& $\begin{array}{r}9 \\ 86 \\ \hline\end{array}$ \& 10 \& \& \& 

691 <br>
286 <br>
\hline
\end{tabular} \& \& 523

216 \& \& $\stackrel{2}{1}$ \& 34
3 \& 1,448
1,186 \& 181

282 \& 12 \& \& \& | 9 |
| :--- | :--- | \& 35

13 <br>

\hline Total \& 23,386 \& \& 576 1,50 \& | 7 | 307 |
| :--- | :--- | \& 247 \& 442 \& 392 \& 119 \& 69 \& 10, \& , 828 \& \& \& \& 35 \& 637 \& 23,521 \& 1,824 \& 386 \& 95 \& 99 \& 58 \& 595 <br>

\hline \multirow{4}{*}{name of the county.} \& \multicolumn{18}{|c|}{persons under 16 years of age.} \& \multicolumn{5}{|c|}{aggregate.} <br>
\hline \& \multicolumn{7}{|c|}{Whites.} \& \multicolumn{6}{|c|}{Mulattoes.} \& \multicolumn{5}{|c|}{Blacks.} \& \multirow[t]{3}{*}{} \& \multirow{3}{*}{hites.} \& \multirow{3}{*}{Mulattoes.} \& \multirow{3}{*}{Blacks.} \& \multirow{3}{*}{Total.} <br>
\hline \& \multicolumn{3}{|r|}{Free.} \& \multicolumn{2}{|l|}{Scrvants hired, or indented.} \& \multicolumn{2}{|l|}{seivants, convicts.} \& \multicolumn{3}{|c|}{Free.} \& \multicolumn{3}{|r|}{Slaves.} \& \multicolumn{3}{|r|}{Frce.} \& \multicolumn{2}{|r|}{Slaves.} \& \& \& \& \& <br>
\hline \& \& oys. \& Girls. \& Boys. \& Girls. \& Boys. \& Girls. \& Boy \& \& iirls. \& \& ys. \& Girls \& \& Boys. \& Girls. \& Boys. \& Girls. \& \& \& \& \& <br>
\hline Baltimore. \& \& , 115 \& 2,951
1,705 \& 126
82 \& 49
26 \& 6
16 \& 6 \& \& \& 62
35 \& \& 28
31 \& 43 \& \& 3
10 \& $\frac{1}{5}$ \& $\begin{array}{lr}1 \\ 5 & 959 \\ 1,314\end{array}$ \& 1,041 \& \& ,886 \& 312
210 \& 4,040
5,292 \& 17,238
13,150 <br>

\hline Ann Arundell \& \& , 813 \& \& | 82 |
| :--- |
| 48 | \& 28 \& \& \& \& 30 \& 31 \& \& 15 \& 17 \& \& \& \& , 671 \& - 645 \& \& ,137 \& 146 \& 2,432 \& 5,715 <br>

\hline Prince George. \& \& 1,840 \& 1,674 \& 33 \& 10 \& 1 \& \& \& 42 \& 26 \& \& 46 \& 55 \& \& \& \& 1,340 \& 1,239 \& \& ,210 \& 302 \& 4,104 \& 11, 616 <br>
\hline Frederick.... \& \& ,246 \& 3,105 \& 80 \& 56 \& 9 \& 1 \& \& 22 \& 23 \& \& 19 \& 19 \& \& 3 \& \& 465 \& 473 \& \& ,036 \& 152 \& 1,781 \& 13,969 <br>
\hline Charles. \& \& , 681 \& 1,799 \& 228 \& 41 \& 16 \& 7 \& \& 69 \& 57 \& \& 52 \& 51 \& \& 7 \& \& 1,145 \& 1,197 \& \& ,095 \& 428 \& 4,533 \& 13, 056 <br>
\hline St. Mary's. \& \& , 845 \& 1,764 \& 29 \& 24 \& 5 \& 3 \& \& 24 \& 22 \& \& 94 \& 98 \& \& 13 \& 17 \& $7{ }^{862}$ \& 839 \& \& , 501 \& 366 \& 3, 1,905 \& 11, 254 <br>
\hline Worcester. \& \& ,067 \& 2,083 \& 28 \& 12 \& \& \& \& 28 \& 29 \& \& 71 \& \& \& 13 \& 1 \& $1{ }^{6} 875$ \& ${ }_{891} 81$ \& \& , 501 \& 159 \& 3,022 \& 10,682 <br>
\hline Somerset. \& \& , 330 \& 1,232 \& 12 \& \& \& \& \& 24
12 \& 19
22 \& \& $\stackrel{21}{35}$ \& 32 \& \& 1 \& 1 \& $1{ }^{1} 8666$ \& 681 \& \& ,041 \& 164 \& 2,548 \& 11,753 <br>
\hline Dorset. . \& \& , 347 \& 2,222 \& 54 \& 17 \& \& 2 \& \& 12 \& 22 \& \& 35 \& \& \& 6 \& \& \& \& \& \& \& \& <br>
\hline \& \& , 322 \& 1,197 \& 57 \& 9 \& \& \& \& 20 \& 19 \& \& 74 \& 81 \& \& \& \& 1.579 \& 657 \& \& ,623 \& 382 \& 2,528 \& 8,533 <br>

\hline Queen Anne's. \& \& , 037 \& 1,864 \& 82 \& 44 \& 9 \& \& \& 31 \& 24 \& \& 57 \& 58 \& \& 2 \& | 4 |
| ---: |
| 3 | \& 4.621 \& 603 \& \& , 764 \& 282 \& 2, 2,584 \& 11,240

9,443 <br>

\hline Kent......... \& \& ,527 \& 1,423 \& 134 \& 76 \& 4 \& 1 \& \& 16 \& 19 \& \& 89 \& 2 \& \& \& \& | . |
| :--- | \& ${ }_{252}$ \& \& , 247 \& 433 \& 1,051 \& 7,731 <br>

\hline Cecil. \& ... \& , 506 \& 1,372 \& 55 \& 20 \& 1 \& 1 \& \& 10 \& \& \& 89 \& \& \& \& \& \& \& \& \& \& \& <br>
\hline Total \& 26 \& , 637 \& 25,136 \& 1,048 \& 412 \& 67 \& 21 \& \& 419 \& 392 \& \& 577 \& 63 \& \& 71 \& 40 \& 10,983 \& 11,003 \& \& , 193 \& 3,608 \& 41,704 \& 153,505 <br>
\hline
\end{tabular}

${ }^{1}$ Gentleman's Magazine, Vol. XXXIV, page 261.
${ }^{2}$ Corrected figures.

## GENERAL TABLES

## DERIVED FROM THE FIRST AND SUBSEQUENT CENSUSES <br> 1790-1900



## MAINE.



Table 104.-POPULATION AS REPORTED AT THE FIRST CENSUS, BY COUNTIES AND MJNOR CIVII, JIVISIONS: 1790Continued.

NEW HAMPSIIIRE.

 fonlinterl.

| county and town. | Total. | White porctiation (1) $17 \%$. |  |  | $\begin{aligned} & \text { Ill } \\ & \text { other } \\ & \text { free } \\ & \text { per- } \\ & \text { s.mis. } \end{aligned}$ | Slaves. | county and town. | Total. | White pheration in $1 \overbrace{}^{\prime \prime} 1$. |  |  | $\begin{aligned} & \text { lil } \\ & \text { otiker } \\ & \text { free } \\ & \text { p,er- } \\ & \text { sons. } \end{aligned}$ | claves. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | les. |  |  |  |  |  |  | les. |  |  |  |
|  |  | $\begin{aligned} & 16 \\ & \text { years } \\ & \text { and } \\ & \text { aver. } \end{aligned}$ | $\begin{aligned} & \text { Under } \\ & 10 \\ & \text { y ears. } \end{aligned}$ | males. |  |  |  |  | $\begin{aligned} & 16 \\ & \text { years } \\ & \text { and } \\ & \text { over. } \end{aligned}$ | $\begin{aligned} & \text { Under } \\ & \text { 1t, } \\ & \text { years. } \end{aligned}$ | $\begin{aligned} & \text { Fe- } \\ & \text { males. } \end{aligned}$ |  |  |
| Rockinsham county-Cont'd. |  |  |  |  | 8 |  | Lee Straford county - Continued. |  |  |  |  |  |  |
| Ryye................. | 86 | 226 | $1 \times 9$ | 439 | 8 | 3 | Madbury. | 1, 036 | 2,7 | ${ }^{224}$ | S3 | ? |  |
| Salem. | 1,21s | 257 | 294 | 626 |  | 2 | Mervieth.. | -2 | 244 | 211 | - | 4 |  |
| Sandown. | 5.2 | 138 | 115 | 319 |  |  | Midclleton. | 1,17 | 1.51 | 11,2 | 3: |  |  |
| Seabrook. | 715 | 178 | 178 | 3.77 | 2 |  | Moultonborouzh. | ¢й | 133 | 145 | 23 |  | 1 |
| South Ilampton. | 449 | 125 | 82 | 241 | 1 |  | New Durhat: | 5.54 | 1.39 | 140 | 27. |  |  |
| Stratham. | 8.2 | 229 | 15.5 | $4 \cdot 6$ | 9 | 1 | New 1)urlaam Gore. | 44.5 | 108 | 11* | 212 | - |  |
| Windham | 603 | 156 | 173 | 324 | 1 | 5 | New llampton. | c.in | 171 | 17.3 | 3i4, | 2 |  |
| Strafford county . | 23,611 | 6,012 | 5,918 | 11,596 | 6. | 21 | Ossipee..... | - 3 | 36 -28 | 742 | 1,3:3 |  | 1 |
| Barnstead.. | 807 | 192 | 214 | $4^{\wedge} 0$ |  | 1 | Sanl) orntown | 1, in | 41.5 | 424 | is |  |  |
| Barrington. | 2,4:1 | 608 | 650 | 1,221 | 2 |  | Somersworth. | 94.5 | 248 | 211 | $4 \backslash 1$ | 1 | 4 |
| Conway... | 574 | 149 | 146 | 279 |  |  | Stark's L.ocation. | 3 | 2 | 21 | 1 | 1 | 4 |
| Dover... | 1,996 | 547 | 418 | 1,0¢5 | $1 \times$ | 8 | Sterling's Location | 48 | 10 | 13 | 25 |  |  |
| Durham. | 1,246 | 336 | 271 | 63.4 | 2 | 3 | Tamworth. | 269 | 67 | 72 | 126 |  | 1 |
| Eaton..... | ${ }_{1}^{254}$ | 60 4 | 72 43 | 122 |  |  | Tuftonborough | 109 | 29 | 20 | 60 |  |  |
| Effingham. | 153 | 415 | 683 |  |  | 1 | Wakeqield.. | 646 | 15× | 195. | 293 |  |  |
| Gilmantown. | 2,610 |  | 6 s 2 | 1,290 | 22 | 1 | lǐolfborough. | 417 | 110 | 120 \% | 217 |  |  |

VERMONT.

| Addison county*.. | 6, 420 | 1,78 | 1,656 | 2,959 | 37 | Chittendon eounty-Cont'd. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Addison. | 402 | 108 | 106 | 186 | 2 | Moretown.. | $\begin{aligned} & 24 \\ & 10 \end{aligned}$ | 10 | 6 | \% |  |  |
| Bridpor | 450 | 123 | 122 | 205 |  | New IIuntington. | 1.36 | 34 | 40 | C,2 |  |  |
| Bristol. | 211 | 53 | 57 | 101 |  | New Ifintington Gore. | 31 | 10 | 7 | 11 |  |  |
| Cornwall | 825 | 214 | 218 | 333 |  | North liero............ | 12.5 | 40 | 25 | 37 | 3 |  |
| Ferrisburg | $4>1$ | 137 | 119 | 213 | 12 | St. Illans. | 250 | 89 | 61 | 105 | 1 |  |
| Hancock.. | 56 | 18 | 11 | 27 |  | St. George | 57 | 14 | 17 | 26 |  |  |
| Kingston | 101 | 26 | 31 | 44 |  | S'uelturne. | 387 | 108 | 103 | 176 |  |  |
| Leicester. | 344 | 94 | 81 | $1(69$ |  | Sinithfield. | 70 | 28 | 14 | 25 |  |  |
| Middlebury | 335 | 125 | 92 | 1.6 | 2 | South Ilero. | 537 | 164 | 128 | 245 |  |  |
| Monkton. | 449 | 122 | 134 | 143 |  | Starkshoroug | 50 | 15 | 6 | 19 |  |  |
| New Haven | 717 | 180 | 218 | 319 |  | Swanton... | 74 | 22 | 25 | 27 |  |  |
| Panton... | 220 | 57 | (66) | 97 |  | Underhill | 39 | 16 | 12 | 31 |  |  |
| Salisbury | 444 | 122 | 107 | 215 |  | Waitsfield. | 61 | 21 | 16 | 24 |  |  |
| Shoreham | 701 | 198 | 1151 | 337 | 5 | Waterburs | 93 | 22 | 27 | 54 |  |  |
| Vergennes | 201 | 73 | 35 | 79 | 14 | Westforl. | 133 | 23 | 8 | 32 |  |  |
| Weybridge | 174 | 48 | 41 | 84 | 1 | W゙illiston. | 4.) | $13 \cdot$ | 120 | 213 |  |  |
| Whiting.. | 249 | 70 | 57 | 121 | 1 | Wolcott. | 32 | 11 | 7 | 14 |  |  |
| Bennington eounty | 12,206 | 3,103 | 3,205 | 5, 803 | 33 | Orange counts: | 10, 526 | 2,873 | 2,765 | 4.847 | 41 |  |
| Arlington | 992 | $2 \overline{3} 2$ |  |  |  | Barnet Barton (not inhalited) | 477 | 137 | 132 | 207 | 1 |  |
| Beuningto | 2.350 | 628 | (i) | 1,101 | 20 | Barton (not inhatited | 134 | $3 \times$ | 33 | 63 |  |  |
| Bromley. | 911 | 21 | 19 | 31 |  | Billymead (not iniabited) |  | 38 | 33 | U3 |  |  |
| Dorsett. | 957 | 240 | 230 | 487 |  | Bradford | (i)4 | $1.5 \times$ | 176 | 313 | 7 |  |
| Glastonbury | 34 | 6 | 11 | 17 |  | Braintre | 221 | 61 | 166 | 813 | 5 |  |
| Landgrove. | 31 | ${ }^{7}$ | 4 | 20 |  | Brookfield | 419 | 113 | 116 | 183 | 1 |  |
| Manchester | 1,278 | 338 | 339 | 596 | 5 | Brownington (notinhaibed) | 419 | 13 | 116 | 18. | 1 |  |
| Pownal.. | 1,732 | 418 | 498 | 815 | 1 | Brunswick................ | 6 (ib | 15 | 15 | 36 |  |  |
| Reedsborough | $1{ }^{173}$ | 16 | 15 | 32 |  | Burke (not inhabited) |  |  |  |  |  |  |
| Rupert.. | 1,034 | 2.51 | 2×9 | 494 |  | Cabot | 122 | 33 |  | 82 |  |  |
| Sandgate | , 713 | 198 | 189 | 355 |  | Calais. | 45 | 11 | 11 | 20 |  |  |
| Shaftsbur | 1,990 | 491 | 528 | 967 | 1 | Caldersburgh (not inhaioted) | 4 | 14 |  | 2 |  |  |
| Stamford. | 272 | 69 | 6 | 137 | 1 | Canaan . . . . . . . . . . . . . . . - | 19 | 4 | 5 | 10 |  |  |
| Sunderlan | 414 | 113 | 101 | 199 | 1 | Chelsea. | 239 | 77 | 62 | 100 |  |  |
| Winhall.. | 155 | 39 | 46 | 69 | 1 | Concord | 49 | 18 | 12 | 19 |  |  |
| Woodford | 60 | 16 | 18 | 26 |  | Corinth. | 575 | 147 | 156 | 275 |  |  |
|  |  |  |  |  |  | Danville. | 574 | 165 | 139 | 270 |  |  |
| Chittenden county | 7,287 | 2,251 | 1,761 | 3,252 | 23 |  | 48 |  |  |  |  |  |
| Chittenden county | , 287 | 2,251 | 1,01 | 3,252 |  | Fairley | 403 | 132 | 120 | 210 | 1 |  |
| Alburgh . | 446 | 147 | 106 | 183 | 4 | Ferdinand (not inhabited) |  |  |  |  |  |  |
| Bakersfiel | 13 | 4 | 4 | 5 |  | Glover (not inhabited).... |  |  |  |  |  |  |
| Bolton | 88 | 21 | 26 | 41 |  | Granby (not inhabited). |  |  |  |  |  |  |
| Burlington | 330 | 108 | 68 | 151 | 3 | Greensboronzh. ........ | 19 | 9 | 4 | 6 |  |  |
| Cambridge | $359$ | 108 | 84 | 167 |  | Groton | $4 j$ | 15 | 9 | 21 |  |  |
| Cambridge Gore | 15 | 3 | 6 | 6 |  | Guildhall | $158$ | 55 | 41 | 62 |  |  |
| Charlotte | 635 | 189 | 142 | 301 | 3 | Hardwick. | 3 | 3 |  |  |  |  |
| Colehester. | 137 | 42 | 40 | 55 |  | Harris Core (not inhabited). |  |  |  |  |  |  |
| Duxbury. | 39 | 9 | 18 | 12 |  | IIopkins Grant (not inhabited) |  |  |  |  |  |  |
| Elmore.. | 12 | 7 | -1 | 4 |  | Lemington | 31 | 12 | 7 | 12 |  |  |
| Essex.. | 354 | 118 | 76 | 100 |  | Lewis (not inhabited) |  |  |  |  |  |  |
| Fairfax. | 254 | 85 | 61 | 108 |  | Littleton | $63$ | $16$ | 14 | $33$ |  |  |
| Fairfield | 126 | $43$ | 28 | $55$ |  | Lunenburg | 119 | 30 | 29 | 60 |  |  |
| Fletcher | $47$ | $13$ | 14 | 20 |  | Lyridon. | 59 | 29 | 10 | 20 |  |  |
| Georgia. | 310 | 105 | 80 | 155 |  | Maidstone | 125 | 34 | 36 | 55 |  |  |
| Highgate. | 103 | 26 | 31 | 45 | 1 | Marshfield (not inhabiter?). |  |  |  |  |  |  |
| Hinesburgh. | 454 | 127 | 115 | 212 |  | Minehead (not inhabited).. |  |  |  |  |  |  |
| Hungerford. | 40 | 16 | 8 | 11 | 5 | Montpelier................ | 118 | 55 | 19 | 44 |  |  |
| Huntsburgh | 46 | 25 | 10 | 11 |  | Navy (not inhabited). |  |  |  |  |  |  |
| Hydespark.. | 43 | 10 | 12 | 18 | 3 | Newark (not inhabited). |  |  |  |  |  |  |
| Isle Mott.. | 47 381 | 18 | 13 | 16 |  | Newbury ................ | 872 | 225 | 222 | 413 | 12 | ...... |
| Jerico.. | 381 93 | 115 | 90 16 | 176 46 |  | Northfield............. | 40 | 10 | 10 | 20 | ..... |  |
| Johnson... | 93 | 31 | 16 | 46 |  | Orange (not inhabited). |  |  |  |  |  |  |
| Middlesex | 63 $\times 8$ $\times 10$ | 16 | 19 | $\stackrel{25}{128}$ |  | Teachum. | 31,5 8,3 | 102 | 90 23 | 173 |  |  |
| Milton. | $2 \times 3$ 18 | 90 6 | 65 6 | 128 |  | Randolph.......- | 833 | 227 | 237 | 429 |  |  |

 Continued．

VERMONT－Continted

| cotwt ．ぶ口 Tux゙， | 710．．il． | WHITE POHCLATION IN $17: 2$ ． |  |  | $\begin{aligned} & \text { l!1 } \\ & \text { ot:2er } \\ & \text { f:ce } \\ & \text { per- } \\ & \text { sons. } \end{aligned}$ | Slaves． | COUNTY AND TOWN． | Total． | White population in 1790 ． |  |  | All other free per－ sous． | Slaves． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left.\begin{gathered} 11 \\ \text { re:rs } \\ \text { niti } \\ \text { over. } \end{gathered} \right\rvert\,$ | les． | $\begin{array}{\|c\|}  \\ \mathrm{Fe}- \\ \text { muales. } \end{array}$ |  |  |  |  |  | les． |  |  |  |
|  |  |  |  |  |  |  |  |  | 16 years and over． | Under 16 years | males． |  |  |
| Or．n！ere sountroContinum！． <br>  | 14 |  |  |  |  |  | Windham county．． | 17，572 | 4，416 | 4，672 | 8，426 | 53 |  |
| 1?oght | 18.7 | 46 | 54 | $\therefore$ |  | ．． | Athens．． | 4．20 | 103 | 138 | 209 |  |  |
| St．Andrew；（1sot intahited）．．．．． <br> 1．Jo＇insbury |  |  |  |  |  |  | Brattleborough | 1， 589 | 381 | 436 | 758 | 14 |  |
| 1．Jobinsbure | 143 | 54 | 34 | is |  |  | Dummerston． | 1，600 | 362 | 394 | 724 | 10 |  |
|  |  |  |  |  |  |  | Guilford． | 2.422 | 586 | 646 | 1，177 | 13 |  |
| Stratiory Thenford | S\％ | 213 | 20， | 403 410 | 14 |  | Hallifax | 1，209 | 302 | 342 | 561 | 4 |  |
| Topsitam | 16 | － 36 | －in | 70 | 14 |  | Jumaica． | $4 \leqslant 2$ 263 | 118 | 142 | 221 | 1 |  |
| Tunhrirlge． | 5si\％ | 121 | 145 | 219 |  | ．．．．． | Jolinson＇s Gore． | 49 | 15 | 13 | 126 |  |  |
| Vershire． | 430 | 117 | 118 | 204 |  |  | Londonderry ． | 362 | 90 | 99 | 172 | 1 |  |
| V＂ictory（not intalitet） |  |  |  |  |  |  | Marlborough． | 629 | 149 | 176 | 304 | 1 |  |
| W゙alden． | 11 | 3 | 3 | 5 |  |  | New Fane．．． | $60^{0}$ | 163 | 177 | 320 |  |  |
| Walrlen＇s fiore | 32 | 9 | 9 | 14 |  |  | Putnes． | 1，8，8 | 438 | 492 | 906 | 12 |  |
| Wrashington．．． | 72 | 26 | 13 | 33 |  | ． | Rockingliam | 1，285 | 327 | 319 | 587 | 2 |  |
| Westhnore（ not inhilliterl）． |  |  |  |  |  |  | Somerset． | 1， 111 | 26 | 35 | 50 |  |  |
| Wheelock | $3 \%$ | 14 | 7 | 12 |  |  | Stratton． | 95 | 27 | 22 | 46 |  |  |
| Wildershurgh | 76 | 30 | 16 | －0 |  |  | Thomlinson． | 561 | 143 | 165 | 253 |  |  |
| Williamstown． | $15^{\circ}$ | 41 | 34 | －1 |  |  | Townsend． | 678 | 192 | 171 | 315 |  |  |
| Winlork（not inhalited？ |  |  |  |  |  |  | Wardsboroush，North Distr | 483 | 128 | 126 | 229 |  |  |
| Woodbury（not inhabited） |  |  |  |  |  |  | Wardshorongh，South Distric | 270 | 72 | 69 | 129 |  |  |
| Rutland countr゙．．．．．． | i5， 590 | 3．990 | 4.098 | 7，4\％0 | $\because 2$ |  | Westminster Whitingham | 1， 249 | 429 | 387 | 782 | 1 |  |
| Benson．．．．．．．．．．．．．．．． | 6.5 | 14.5 | 182 | 290 |  |  | Wilmington．． | 442 645 | － 1180 | 119 138 | 209 327 |  |  |
| Brandon． | （i3i | $1: 4$ | 168 | 314 | 1 |  |  |  |  |  |  |  |  |
| Castleton．．． | 809 | 210 | 222 | 376 | 1 | ．－．．．．． | Windsor county．． | 15.740 | 4，004 | 4，148 | 7，543 | 45 | ．．．．．．． |
| Chittenden． | 159 | 38 | 49 | 72 |  |  |  |  |  |  |  |  |  |
| Clarendon．． | 1．50 | 343 | 397 | 740 |  |  | Andover | 275 | 75 | 74 | 126 |  |  |
| Danby．．． | 1.206 | 276 | 333 | 599 | 8 | ． | Barnard． | 673 | $177$ | $167$ | $329$ |  |  |
| Fair Haven | － 545 | 174 | 121 | 2.0 |  | ．．．．．． | Bethel．．． | 473 | 126 | 118 | 229 |  |  |
| llarwich． | 165 | 38 | 49 | 78 |  | ．．．．．．． | Bridgwater． | 293 | 68 | 78 | 147 |  |  |
| llubbardton | 410 | 120 | 04 | 196 |  |  | Carendish． | 491 | 126 | 125 | 240 |  |  |
| Ira．．． | 312 | 77 | 82 | 103 |  |  | Chester． | 951 | 265 | 255 | 457 | 4 |  |
| Killington．． | 32 | 11 | 10 | 11 |  |  | Hartford． | 988 | 248 | 250 | 489 | 1 |  |
| Middletown． | 699 | 169 | 172 | 358 |  |  | Ilartland． | 1，¢¢2 | 415 | 442 | 789 | 6 |  |
| Midway． | －34 | ${ }^{7}$ | 9 | 18 |  |  | Ludlow． | 179 | $\begin{array}{r}43 \\ \hline 8\end{array}$ | 57 | $79$ |  |  |
| Orwell． | 1778 | 215 | 218 | 341 | 4 |  | Norwich | 1，1：8 | $280$ | 322 | $556$ |  |  |
| Pawlet | 1．4．8 | 348 | 399 | 709 | 2 | ．．．．．． | J＇omfret． | － 710 | 177 | 209 | 319 | 5 |  |
| Philadelphia． | － 39 | 12 | 9 | 18 |  |  | Reading． | 747 | 171 | 211 | 359 | 6 |  |
| ${ }^{\text {＇ititsficld．．．．}}$ | 49 | 13 | 12 | 24 |  |  | Rochester | 215 | 62 | 47 | 106 |  |  |
| Pittsford． | 8：0 | 219 | 20 | $4 \geqslant 2$ | 1 | ．．．．．．． | Royalton． | 748 | 195 | 190 | 363 |  |  |
| Poultnej | 1，120 | 289 | 202 | $5: 9$ | 7 | ．．．．．． | Saltash．． | 108 | 29 | 35 | 42 |  |  |
| Rutland．．． | 1.417 | 306 | 3.1 |  | 2 |  | Sharon．．．．． | － 569 | 147 | 147 | 275 |  |  |
| Shrews！ury | － 382 | 98 | 101 | 183 |  |  | Springfield． | 1，097 | 289 | 289 | 516 | 3 |  |
| Sudhury．． | 258 | 67 | 69 | 122 |  |  | Stockhridge | ， 100 | 32 | 25 | 43 |  |  |
| Tinmouth． | 93.5 | 247 | 244 | 442 | 2 |  | Weathersfielu | 1.146 | 294 | 285 | 560 | 7 |  |
| Wallingford | 538 | 142 | 131 | 262 | 3 |  | Windsor．． | 1．5442 | 395 | 406 | 732 | 9 |  |
| Wells．．．． | 620 | 149 | 176 | 295 |  |  | Woodstoek | 1，ᄃ97 | 390 | 416 | 787 | 4 |  |

MASSACHUSETTS．


TABIE 10. - POPULATION AS REPORTEI) AT THEFIRST ('ENSUS, HY COUNTIES AND MINOR ('IVILI)IVISIONS: 17AOContinucd.

| Counti and tewn. | Total. | WHITE POPULATION in 1790. |  |  | All other free persons. | Slaves. | COUNT: AND TOWN. | Total. | white popelation IN $17 \%$. |  |  | All other free persons. | Slaves. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males. |  | $\mathrm{Fe}-$ males. |  |  |  |  | Ma | les. |  |  |  |
|  |  | $1 \mathrm{ti}^{i}$ years and over. |  |  |  |  |  |  | 16 years and! over. | $\begin{aligned} & \text { Inder } \\ & 16 \\ & \text { years. } \end{aligned}$ | Females. |  |  |
| Essea county | 57.879 | 14.258 | 12,567 | 30,182 | 872 |  | Middlesex count ${ }^{\text {a }}$. | 42, 769 | 11,071 | 9, 220 | 21,486 | 592 |  |
| Amesbury | 1, $\times 01$ | 470 | 354 | 944 | 3 |  | Acton. | 853 | $211 ;$ | 204 | 427 | G, |  |
| Andover | 2, 86,2 | 741 | 612 | 1,415 | 94 |  | Ashloy | 751 | 1.97 | 194 | 369 | 1 |  |
| Beverly | 3,293, | 748 | 739 | 1,750 | 58 |  | Bedfor | 523 | 1:0 | 117 | 251 | 2 |  |
| Boxford. | 925 | 247 | 191 | 481 | 6 |  | Billerica | 1,191 | 335 | 256 | 595 | 5 |  |
| Bradford. | 1,371 | 378 | 263 | 725 | 5 |  | Boxborough | 1. 112 | 100 | $81 ;$ | 217 | 9 |  |
| Danvers. | 2, 424 | 625 | 484 | 1,279 | 34 |  | C'ambridge. | 2,109 | 534 | 454 | 1.013 | $5{ }^{3}$ |  |
| Gloucester | 5,317 | 1,247 | 1,218 | 2,791 | 41 |  | Carlisle... | 2, 555 | 149 | 99 | 305 | 2 |  |
| Haverhill | 2,404 | 612 | 535 | 1,250 | 7 |  | Charlestow | 1,589 | 395 | 360 | 809 | 25 |  |
| Ipswich. | 4,563 | 1,151 | 920 | 2, 114 | 75 |  | Chelinsford | 1,144 | 327 | 233 | 572 | 12 |  |
| Lynn.... | 2,291 | 1225 | 514 | 11,132 | 20 |  | Coneord | 1,585 | 414 | 312 | 830 | 29 |  |
| Lynnfield | 491 | 119 | 108 | 261 | 3 |  | Dracut. | 1,217 | 310 | 284 | $5 \times 1$ | 39 |  |
| Manchester | 959 | 233 | 202 | 515 | 9 |  | Dunstable | 380 | 107 | 79 | 193 | 1 |  |
| Marblehea | 5,661 | 1,245 | 1,327 | 2,982 | 87 |  | Fast Sudbury | 801 | 206 | 176 | 410 | 9 |  |
| Methuen. | 1,295 | 338 | 293 | 663 | 1 |  | Framingham | 1,598 | 394 | $3: 0$ | 828 | 26 |  |
| Middleton | 685 | 16.4 | 140 | 312 | 16 |  | Groton.... | 1,840 | 477 | 429 | 929 | 5 |  |
| Newhury | 3,970 | 1,035 | 8.4 | 2,047 | 41 |  | Ifolliston | 874 | 236 | 199 | 424 | 15 |  |
| Newburyport | 4, $\mathbf{1} 77$ | 1,153 | 1,072 | 2,525 | 67 |  | 1 !opkinton | 1.316 | 310 | 329 | (165 | 12 |  |
| Rowley.. | 1,772 | 453 | , 360 | 944 | 9 |  | Lexington. | $9+1$ | 251 | 212 | 470 | 8 |  |
| Salem... | 7,917 | 1,846 | 1.707 | 4,104 | 260 |  | lineoln. | 740 | 180 | 184 | 370 | ${ }_{6}$ |  |
| Salisbury | 1,779 | 45 | 351 156 | 931 308 | 10 |  | Littleton. | 854 1 032 | 223 | 175 | 4.38 | 16 |  |
| Topsfield | 781 | 214 | 156 | 398 | 13 |  | Malden. | 1,032 | 239 | 214 | 559 | 20 |  |
| Wenham | 502 | 114 | 109 | 269 | 10 |  | Mariborougl | 1,552 | 431 | 335 | 778 | 8 |  |
| Hampshire county . | 59, 656 | 15,109 | 15,009 | 29.097 | 451 |  | Natick. | 1,610 | ${ }_{1} 1 ; 1$ | 133 | 325 | 34 36 |  |
| Amherst |  |  |  |  |  |  | Newton. | 1,354 | 332 | 301 | (96) | 25 |  |
| Ashfield. | 1, 2.8 .3 | 335 | ${ }^{2} \times 7$ | 609 | $\stackrel{2}{1}$ |  | Pepperell | 1,132 | 286 | 21.5 | $5 \times 1$ | 20 |  |
| Belehertown | 1,4×5 | 3.0 | 396 | 713 | ${ }_{6}$ |  | Sherburn | 1,802 | -180 | 211 | 905 392 | 31 6 |  |
| Bernardston | 690 | 175 | 172 | $3+3$ |  |  | Slirier. | 6.7 | 16 | 1.50 | 354 | 2 |  |
| Blandford | 1, +1 i | 345 | 359 | 703 | 9 |  | Stonehan | 381 | 108 | 83 | 152 | 8 |  |
| Brimfield. | 1,213 | 318 | 309 | 584 | 2 |  | Stow. | 800 | 205 | 195 | 397 | 3 |  |
| Buckland | 718 | 16.4 | 191 | 313 |  |  | Sudhury | 1,2¢S | 321 | ? 97 | $6{ }^{6} 5$ | 2 |  |
| Charlemont | 66.5 | 116 | 173 | 326 |  |  | Tewksbury | 955 | 237 | $231-$ | 480 | 7 |  |
| Chester. | 1,119 | $2 \times 5$ | 300 | 527 | 7 |  | Townsend. | 993 | 273 | 244 | 472 | 4 |  |
| Chesterfie | 1.183 | 283 | 317 | 581 | 2 |  | Tyngsborough on north side |  |  |  |  |  |  |
| Colrain.. | 1,418 | 348 | 371 | Gis. | 11 |  | rimack.................. | 151 | 44 | 50 | 87 |  |  |
| Conway. | 2,093 | 500 | 558 | 1,022 | 13 |  | Tyngsborongh on soutl side |  |  |  |  |  |  |
| Cumming | ${ }_{1}^{873}$ | 237 | 212 | 419 | 5 |  | rimack........... | $\stackrel{20}{850}$ | 52. | 46 | 87 | 17 |  |
| Easthampton | 1,325 | 352 12 | 306 108 | 621 221 | 24 1 |  | Waltham. | 880 1,091 | 232 | 207 250 | 431 511 | 11 |  |
| Goshen.. | Gis | 161 | 185 | 327 | 8 |  | Westford | 1,229 | 301 | 306 | 618 | 4 |  |
| Granby | 596 | 16.4 | 154 | 276 | $\because$ |  | Weston. | 1.009 | 250 | 226 | 504 | 23 |  |
| Granville | 1,950 | 497 | 501 | 969 | 13 |  | Wilmingto | 710 | $1 \mathrm{~S}_{1}$ | 172 | 345 | 12 |  |
| Greenfeld | 1. 498 | 391 | 390 | 714 | 3 |  | W oburn. | 1.724 | 452 | 391 | 855 | 23 |  |
| Greenwich Hadley.. | 1,045 887 | 271 | 265 | 504 | 5 |  |  |  |  |  |  |  |  |
| Hatfield | ${ }_{7} 88$ | 190 | 1.17 | 430 $3+3$ | 19 |  | Nantucket county | +,555 | 1.201 | 1.017 | 2.803 | 34 |  |
| Heath. | 379 | 86 | 105 | 188 |  |  | Sherburn | 4,555 | 1,201 | 1,017 | 2,303 | 34 |  |
| Holland. | 428 | 115 | 97 | 204 | 12 |  |  |  |  |  |  |  |  |
| Leverett | 524 | 126 | 129 | 268 | 1 |  | Plymouth county | 29,512 | 7. 493 | 6,536 | 14,984 | 499 | $\ldots$ |
| Leyden. | 989 | 209 | 297 | 481 | 2 |  |  |  |  |  |  |  |  |
| Longmeadow | 744 | 200 | 152 | 356 | 0 |  | A bington. | 1,453 | 35. | 33.9 | 712 | 15 |  |
| Ludlow. | 560 | 134 | 158 | 266 | 2 |  | Bridgewate | 4.953 | 1. 250 | 1,121 | 2, 457 | 125 |  |
| Middlefield | ${ }_{6} 603$ | 154 | 172 | 277 |  |  | Carver.... | 847 | 214 | 214 | 407 | 12 |  |
| Monson ${ }^{1}$. | 1,331 | 336 | 324 | 65.3 | 18 |  | Duxborough | 1. 457 | 37 S | 322 | 747 | 10 |  |
| Montague. | 908 | 236 | 219 | 451 | 2 |  | Halifax.. | ${ }_{1}$ (i6)4 | 178 | 155 | 329 | 2 |  |
| Montgomery | 449 | 110 | 116 | 221 | 2 |  | Hanover. | 1,084 | 208 | 235 | 546 | 35 |  |
| New Salem. | 1,543 | 390 | 387 | 765 | 1 |  | Kingston. | 1.004i | 261 | 222 | 505 | 15 |  |
| Northampton | 1,628 | 498 | $3+1$ | 771 | 18 |  | Marshfield. | 1.269 | 386 | 210 | 645 | 25 |  |
| Northfield. | 868 | 224 | 224 | 415 | 5 |  | Middle borongh | 4.524 | 1.165 | 1.051 | 2, 254 | 24 |  |
| Norwich | 737 | 186 | 197 | 350 | 4 |  | Pembroke. | 1.954 | +80 | 433 | 998 | 43 |  |
| Orange. | 784 | 186 | 203 | 395 |  |  | Plymouth | 2.995 | 749 | fit6 | 1.544 | 5.1 |  |
| Palmer. | 809 | 215 | 186 | 396 | 12 |  | Plymton. | 956 | 233 | 220 | 499 | 4 |  |
| Pelham. | 1.040 | 246 | 277 | 517 |  |  | Rochester | 2, 642 | ficn | finf | 1.302 | 54 |  |
| Plainfield. ${ }^{\text {Plantation }}$ No. | 443 540 | 106 135 | 118 | ${ }_{219} 21$ | 5 |  | Scituate. | 2. 8.54 | 192 | 5.54 208 | $1,54.3$ 434 | 65 10 |  |
| Plantation No. | 540 | 135 | 156 | 249 |  |  | Wareham | 8.5 | 202 | 209 | 434 | 10 |  |
| Shelburne | 1,183 | 119 300 | ${ }_{273}^{122}$ | 598 | 12 |  | Suffolk countr. | 4, 6 ¢fis | 11.36\% | 9,333 | 23, 104 | 1,0\%2 |  |
| Shutesbury | 674 | 1 ti0 | 196 | 315 | 3 |  |  |  |  |  |  |  |  |
| South Brimfield | 606 | 144 | 171 | 291 |  |  | Bellingham. | 73.3 | 157 | 154 | 315 | 2 | . ... |
| South Hadley. | 759 | 209 | 181 | 359 | 10 |  | Boston..... | 18.038 | 4,305 | 3.376 | 9, 526 | 761 |  |
| Southampton | 829 | 226 | 178 | 418 | 7 |  | Boston, islands in the harbor | 242 | 192 | 2.5 | lin | 5 |  |
| Southwick. | 841 | 215 | 217 | 397 | 12 |  | Braintree. . . . . . . . . . . . . | 2,7-5 | 0 | 640 | 1,4311 | 1.4 |  |
| Sprinefield. | 1,574 | 415 | 359 | 787 | 13 |  | Brookline. | 44 | $1: \%$ | 9.4 | 23 | 13 |  |
| Sunderland | 462 | 123 | 101 | 237 | 1 |  | Chelsea. | 469 | 133 | 94 | 221 | 21 |  |
| Ware. | 773 | 189 | 205 | 375 | 1 |  | Cohasset. | 817 | に4 | 212 | 417 |  |  |
| Wartick. | 1.244 | 277 | 308 | 657 | 2 |  | Dedham. | 1.459 | 435 | 340 | $\bigcirc 4$ | 17 |  |
| Wendell......... | - 519 | 130 | 147 | 242 |  |  | 1) orchester | 1. 722 | 418 | 34.5 |  | 3 ( |  |
| West Springfeld | 2,367 | 630 | 525 | 1.160 | 52 |  | Dover.. | $4 \times 2$ | 119 | 112 | 247 | 4 |  |
| Westfield......... | 2,205 | 527 | 565 | 1.055 | 58 |  | Foxhorough | C.3 | 1 liti | 1 1\%) | 348 |  |  |
| Westhampton | 682 | 162 | 185 | 333 | 2 |  | Franklin. | 1. 101 | 310 | 23.5 | 5 | 3 |  |
| Whately.. | 735 | 18.8 | 199 | 351 | 1 |  | Hingham. | 2. $0 \times 5$ | 50.5 | 4.51 | 1.1192 | 21 |  |
| Wilbraham | 1,553 | 380 | 393 | 75.5 | 25 |  | $1!111$. | 120 | 21 | 31 | ${ }_{\text {fi3 }}$ | $\stackrel{1}{2}$ |  |
| Williamsburch | 1,049 | 258 | 261 | 520 | 10 |  | Merffield. | 731 | 211 | 121 | 345 | 15 |  |
| Worthington.. | 1,117 | 287 | 278 | 547 | 5 |  | Medway. | 1,040 | 240 | 20) | 521 | 26 |  |

Table 104.-POPULATION AS REPORTED AT THE FIRST CENSUS, BY COUNTIES AND MINOR CIVIL DIVISIONS: $1790-$ Continued.

MASSACHUSETTS-Continued.


RHODE ISLAND.

| Bristol county. | 3,211 | 778 | 677 | 1,558 | 100 | 98 | Providence county | 24,376 | 6,155 | 5,486 | 11,877 | 777 | 81 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barrington | 683 | 165 | 144 | 330 | 32 | 12 | Cranston | 1,877 | 444 | 408 | 942 | 73 | 10 |
| Wristol. | 1,116 | 327 286 | 241 | 677 551 | 52 16 | 64 | Cumberlan | 1,966 | 503 | 485 | 970 | $8$ |  |
|  |  |  |  |  |  | 22 | Glocester | 4,016 | 986 | 995 | 2,012 | 22 |  |
| Kent county. | 8,851 | 2,158 | 2,128 | 4,153 | 349 | 63 | Johnston | 1,320 | 333 | 280 | ${ }_{6} 63$ | 71 |  |
| Coventry. | 2,483 | 645 | 633 | 1,165 | 35 |  | North Providence Providence..... | 1,071 | 1,709 | 1,249 | 2,939 | 50 427 | 47 |
| East Greenwich | 1,826 | 428 | 393 | 920 | 72 | 13 | Scituate. | 2,316 | 563 | , 548 | 1,170 | 29 |  |
| Warwick. | 2,490 | 566 | 516 | 1,151 | 222 | 35 | Smithfield | 3,171 | 819 | 681 | 1,584 | 82 |  |
| West Greenwic | 2,052 | 519 | 586 | 917 | 20 | 10 | Washlngton | 18,323 | 3,709 | 4,598 | 8,219 | 1,453 | 344 |
| Newport county | 14,351 | 3,256 | 2,856 | 7,062 | 805 | 372 |  |  |  |  |  |  |  |
| Jamestown |  |  |  |  |  |  | Chariest | 2,023 | 583 | 613 | 1815 | 87 | 12 |
| Little Compton. | 1,529 | 357 | 356 | 771 | 22 | 23 | Hopkinton. | 2,464 | 522 | 685 | 1,178 | 72 | 7 |
| Middletown. | 840 | 214 | 161 | 424 | 26 | 15 | North Kingstow | 2,904 | 601 | 667 | 1,341 | 199 | 96 |
| New Shoreham | 681 | 154 | 133 | 290 | 56 | 48 | Richmond | 1,769 | 366 | 510 | 815 | 76 | 2 |
| Newport. | 6,744 | 1,460 | 1,244 | 3,393 | 421 | 226 | South Kingsto | 4,369 | 832 | 999 | 1,813 | 545 | 180 |
| Portsmouth | 1,600 | 402 | 350 | 792 | 37 | 19 | Westerly. | 2,298 | 460 | 679 | 1,081 | 68 | 10 |
| Tiverton. | 2,450 | 569 | 521 | 1,160 | 175 | 25 |  |  |  |  |  |  |  |

CONNECTICUT.

| Fairfield county. | 36,290 | 9,149 | 8,394 | 17,630 | 318 | 799 | Hartford county-Contlnued. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brookfield | 1,012 | 267 | 219 | 516 | 7 | 3 | Glastenbury. | 2, 683 | 678 639 | 676 | 1, 1,323 | 71 | 27 |
| Danbury | 3,032 | 781 | 704 | 1,504 | 20 | 23 | Granby .... | 2,611 | 680 | 672 | 1,250 | 9 |  |
| Fairfield. | 4,010 | 1,028 | 896 | 1,869 | 14 | 203 | Hartford | 4,072 | 1,056 | 858 | 2,032 | 79 | 47 |
| Greenwich | 3,175 | - 798 | 698 | 1,559 | 38 | 82 | Simsbury | 2,679 | - 687 | 663 | 1,316 | 11 | 2 |
| Huntlngton. | 2.742 | 671 | 625 | 1,278 | 48 | 120 | Southington | 2,104 | 540 | 502 | 1,033 | 18 | 11 |
| New Fairfield | 1,572 | 401 | 404 | 1,754 | 4 | 9 | Suffield. | 2,485 | 645 | 594 | 1,190 | 28 | 28 |
| Newtown. | 2,788 | 720 | 637 | 1,350 | 10 | 71 | Wethersfield | 3,790 | 953 | 818 | 1, 909 | 51 | 59 |
| Norwalk | S, 310 | 2,187 | 2; 099 | 4,324 | 83 | 117 | Windsor | 2,631 | 731 | 590 | 1,264 | 27 | 19 |
| Stamford Reading. | 1,501 | 2,187 390 | 2,007 | 4,324 735 | 17 | 32 | Litchfield county | 38,635 | 10.135 | 9,237 | 18,747 | 313 | 203 |
| Ridgefield | 1,947 | 488 | 461 | +989 | 4 | 5 | Bethlem. | 1,056 | 275 | 243 | 534 |  | 4 |
| Stratiord. | 3,222 | 799 | 724 | 1,552 | 49 | 98 | Cornwall | 1, 475 | 396 | 318 | 715 | 27 | 19 |
| Weston. | 2,479 | 619 | 600 | 1,200 | 24 | 36 | Harwlnto | 1,367 | 354 | 334 | 673 | 27 | 6 |
| Hartford county | 38,149 | 9,808 | 8,844 | 18,846 | 395 | 256 | Kent.... | 1,317 20,278 | 348 5,302 | 317 4,914 | 635 9,782 | 11 | 6 89 |
| Hartiord county | 38,14 |  |  |  |  |  | New Milfo | 3,170 | 5, 855 | 4,733 | 1,518 | 191 39 | 89 |
| Berlln. | 2,496 | 632 | 562 |  |  | 2 | Southbury. | 1,734 | 485 | 367 | 847 | 14 | 21 |
| Bristol. | 2,468 | 592 | 615 | 1,242 | 17 | 2 | Warren. | 1,775 | 195 | 205 | 364 | 5 | 6 |
| East Hartiord | 3,012 | 787 | 668 | 1,519 | 7 | 31 | Washington | 1,677 | 442 | 405 | 814 | 11 | 5 |
| East Wlndsor. | 2,581 | 712 | 561 | 1,274 | 26 | 8 | Watertown. | 3,143 | 799 | 783 | 1,547 | 3 | 11 |
| Enfield. | 1,805 | 476 | 393 | 923 |  | 13 | W oodbury | 2,643 | 684 | 618 | 1,318 | 12 | 11 |

Table 104.-POPULATION AS REPORTED AT THE FIRST CENSUS, BY (OOUNTIES AND MINOR (IVIL HIVISIONS: $1790-$ Continned.

CONNECTICU'T-Cont!nucd.

| COUNTY AND TOWN. | Total. | White populationin 1790. |  |  | All other free per-sons. sons. | Slaves. | County and town. | Total. | While popllationin 1790. |  |  | All otherfree jersons. | Slaves. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males. |  | Females. |  |  |  |  | Males. |  | Fo. males. |  |  |
|  |  | $\begin{aligned} & 16 \\ & \text { years } \\ & \text { and } \\ & \text { over. } \end{aligned}$ | $\begin{aligned} & \text { Under } \\ & 16 \\ & \text { years. } \end{aligned}$ |  |  |  |  |  | $\begin{aligned} & 16 \\ & \text { years } \\ & \text { and } \end{aligned}$ over. | $\begin{aligned} & \text { Under } \\ & 16 \\ & \text { years. } \end{aligned}$ |  |  |  |
| Middlesex county . | 18,828 | 4,730 | 4,140 | 9,622 | 144 | 192 | Tolland county . | 13,251 | 3,449 | 3,138 | 6,524 | 94 | 16 |
| Chatham. | 3,218 | 810 | 729 | 1,642 | 21 | 16 | Bolton. | 1,360 | 376 | 323 | 6.55 | 4 |  |
| East Haddam | 2,740 | 702 | 589 | 1,396 | 34 | 19 | Coventry | 2,125 | 513 | 509 | 1,080 | 16 |  |
| Haddam. | 2,197 | 576 | 476 | 1,140 | 2 | 3 | Ellington | 1,059 | 236 | 220 | 533 | 16 |  |
| Killingworth | 2,147 | 586 | ${ }_{1}^{452}$ | 1,087 | 11 | 11 | Hebron. | 2,313 | 639 | 526 | 1,104 | 25 | 19 |
| Middletown | 5,298 | 1,238 | 1,199 | 2,695 | 57 | 109 | Somers. | 1,220 | 322 | 300 | 591 | 2 |  |
| Saybrook | 3,228 | 818 | 695 | 1,662 | 19 | 34 | Stafford | 1,859 | 475 | 454 | 928 |  |  |
| New Haven county | 30,703 | 7,843 | 6,841 | 15,198 | 434 | 387 | Union.. | 1, 6,30 | 150 | 162 | 317 | 14 |  |
| Branford |  |  |  |  |  |  | Willington | 1,201 | 301 | 283 | 599 | 17 | 1 |
| Cheshire. | 2,227 | 558 591 | 496 | $\begin{aligned} & 1,086 \\ & 1,193 \end{aligned}$ | 30 | 13 | Windham county | 23,881 | 7,436 | 6,547 | 14,373 | 341 | 184 |
| Derby.. | 2,960 | 744 | 722 | 1,399 | 52 | 43 |  |  |  |  |  |  |  |
| Durham. | 1,071 | 315 | 214 | 526 | 7 | 9 | Ashford.. | 2,582 | 661 | 643 | 1,250 | 21 | 7 |
| East Maven | 1,026 | 235 | 225 | 524 | 7 | 35 | Brooklyne. | 1,327 | 352 | 302 | 633 | 30 | 10 |
| Guilford. | 3,439 | ${ }_{374}^{951}$ | 713 | 1,727 | 23 4 | 25 | Canterbury | 1,885 | 501 339 | ${ }_{303}^{391}$ | 975 | 16 | 2 |
| Mamden | 1,421 | $\begin{array}{r}374 \\ 537 \\ \hline\end{array}$ | 432 | 718 984 | $\begin{array}{r}4 \\ 6 \\ \hline\end{array}$ | 65 | Kampton. | 1,333 <br> 2, 162 | 5391 | 544 | 1,048 | 10 | 9 |
| New Haven city | 4,487 | 1,127 | 931 | 2,253 | 125 | 71 | Lebanon. | 4,156 | 1,042 | 930 | 2,0:0 | 53 | 51 |
| North Haven. | 1,235 | 323 | 272 | 626 | 8 | 6 | Mansfield. | 2,635 | 6S9 | 610 | 1,320 | 9 | 7 |
| Wallingford. | 3,355 | 842 | 783 | 1,659 | 26 | 45 | Plainfield | 1,711 | 468 | 356 | 817 | 60 | 10 |
| Waterbury. | 2,932 | 733 | 717 | 1,458 | 14 | 10 | Pomfret. | 1,760 | 461 | 375 | 885 | 20 | 19 |
| Woodbridge | 2,131 | 513 | 511 | 1,065 | 28 | 14 | Thompson. | 2,2i0 | 563 | 555 | 1,140 | 5 | 7 |
|  |  |  |  |  |  |  | Voluntown. | 1,865 | 485 | 433 | 912 | 14 | 21 |
| New London county ${ }^{1}$. | 32,918 | 8,189 | 7,148 | 16,268 | 732 | 581 | Windham.. |  | 670 664 | 505 | 1,422 1,211 | 64 19 | ${ }_{12}^{28}$ |
|  |  |  |  |  |  |  | W oodstock. | 2,4:1 | 664 | 525 | 1,211 | 19 | 12 |

NEW YORK.

| Albany count | 75,980 | 18,684 | 18,960 | 34,443 | 171 | 3,722 | Dutchess county-Continucd. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany eity | 3,494 | 803 | 652 | 1,442 | 26 | 571 | Philipstown | $\xrightarrow{2,059} \begin{aligned} & \text { 2, } 29\end{aligned}$ | 617 | ${ }_{573}^{593}$ | 1,092 | 40 | 207 |
| First wa | 1,612 | 392 | ${ }^{329}$ | $\begin{aligned} & 672 \\ & 383\end{aligned}$ | 5 | 214 | Rhinebeck | 3,662 | 875 | ${ }_{2} 75$ | 1,544 | $\begin{array}{r} 66 \\ 3 \end{array}$ | $\stackrel{421}{13}$ |
| Third ward | 1,004 | 205 | 152 | ${ }_{387}$ | 13 | 257 | Washington | 5,190 | 1,267 | 1,295 | 2,495 | 55 | ${ }_{8}^{13}$ |
| Ballstown. |  | 1893 | 2,014 | 3,317 | 23 | ${ }_{43}^{69}$ |  | 4,549 | 903 | \%03 | 1,415 | 46 | 1,482 |
| Catskill. | - ${ }^{\text {5, }, 0980}$ | 1,246 | 1,312 | 2,408 | 8 | 305 | Kings cou | 4,549 | 903 | 103 |  |  |  |
| Coxsackie | 3,401 | 796 | 821 | 1,474 | 8 | 302 | Brooklyn. | 1,656 | 362 | 260 | 565 | 14 | 455 |
| Duanesbur | 1,469 | 410 | 369 | ${ }^{684}$ | 1 | 5 | Bushwick | 540 | 23 | ${ }^{69}$ | 172 |  | ${ }^{171}$ |
| Easton | 2, ${ }^{2}$ | ${ }_{5}^{569}$ | 718 | 1,261 | , | 5 | Flatbush. | ${ }_{4}^{941}$ | 160 | 151 | ${ }_{143}$ | 12 | 37 |
| Halfmoon | 3,609 | 865 | 998 | 1,666 | ${ }^{7}$ | ${ }^{123}$ | Gravesend | 426 563 | ${ }_{88}^{88}$ | ${ }_{81}^{69}$ | 129 | 5 | 135 |
| Hoosick. | 3, 031 | ${ }_{6} 693$ | 839 | 1,454 | 18 | 27 | New Utrec | 563 | 98 | 81 | 168 | 10 | 06 |
| Rensselaervilie | 2,776 | 712 | 740 | 1,311 |  | 13 | Montgomery county | 8,852 | 7,866 | 205 | 13,152 | 41 | 588 |
| Rensselaerwick | 8,305 | 2,024 | 2,087 | ${ }^{3} 1632$ |  | 562 | Canajoharie |  |  |  |  |  |  |
| Schaghticoico. | ${ }^{3,671}$ | 738 409 | ${ }_{387}^{867}$ | 1,405 | 8 | 53 14 | Caughnawag | 4,261 | 1,128 | 1,068 | 1,928 | 4 | 133 |
| 8chenecta | ${ }^{756}$ | 180 | 170 | 328 |  | 78 | Chemung | 2,396 | ${ }_{13}^{649}$ | ${ }_{1}{ }_{12} 6$ | 1,091 |  |  |
| Schenectady, | 3,475 |  | 678 | 1,483 | 34 | ${ }_{152} 181$ | German Flatt | 1,307 | 354 | 301 | 630 | 2 | 20 |
| Stehoharie.... | 2, ${ }^{2,074}$ | 1,819 | 1,943 | 3,420 | 1 | 156 | Harpersfield. | 1,726 | 524 | 424 | 772 |  |  |
| Stillwater | 3,078 |  |  |  | 17 |  | M | 1,440 | 1,088 |  | 2,092 | 8 | 11 |
| Watervliet ind............ | 7, 422 | 1,739 | 1,694 | 65 | 17 | 707 | Otsego.. | 1,702 |  | 1,427 |  |  | 8 |
| any town..................... | 29 | 6 | 8 | 9 |  | 6 | Palatatine Whites | - | 805 689 | 815 443 | 1,582 | 10 <br> 3 | ${ }_{7} 9$ |
| Clinton co | 1,615 | 545 | 356 | 882 | 16 | 16 | New Y | 3,111 | 8,482 | 5,900 | 15.237 |  | 2,37 |
| Champlain. |  |  |  |  |  | 2 |  |  |  |  |  |  |  |
| Crown Point | $\begin{aligned} & 203 \\ & 458 \end{aligned}$ | $\begin{array}{r} 73 \\ 153 \end{array}$ | $\begin{array}{r} 38 \\ 108 \end{array}$ | $\begin{gathered} 91 \\ 184 \end{gathered}$ | 1 |  | Dock ward | $\begin{array}{r} 32,355 \\ 1,895 \end{array}$ | 8, 455 | $\begin{array}{r} 5,790 \\ .307 \end{array}$ | $\begin{aligned} 14,943 \\ 854 \end{aligned}$ | 1,078 | ${ }_{234}^{184}$ |
| Wellsburgh. | 379 | 132 | 86 | 160 |  | 1 | East war | ,766 |  |  | 1,611 |  | 14 |
| Columbla | 27,496 | 6,554 | 6,739 | 12,518 | 52 | 1,633 | North war | 5,557 | 1,407 | ${ }^{1,255}$ | ${ }_{2,6 \div 2}$ | ${ }_{252}$ | 311 |
|  |  |  |  |  |  |  | Out ward | 1,767 | 1,484 | 1,092 | 2,629 | 178 55 5 | 15 |
| Clave | 5 | 1,739 | 1,747 | 3,220 | ${ }^{5}$ |  | West ward. | 6,844 | 1,783 | 1,271 | 3,236 | 185 | 369 |
| Clermont. | ${ }_{862}$ | 186 | 207 | 1, 357 |  | 112 | Harlem division | 806 | 172 | 110 | 294 | ${ }^{41}$ | 189 |
| Germanto | 12 | 117 | 128 | 227 |  | ${ }_{33}^{40}$ | Ontario county | 1,07 | 524 | 192 | 342 | 6 | 10 |
| Hilusdale. | 4, 4 , 585 | 1,054 | 1,223 | ${ }_{1}^{2,145}$ |  | 199 | Canand |  |  |  |  | 1 |  |
| Ktaderhook. | 4,667 | 1,035 | 1,031 | 1,956 | 6 | ${ }_{6}^{639}$ | Erwin | 168 | 56 |  |  |  |  |
| Livingston. | 4, 489 | 1,100 | 1,112 | 2,044 |  | 233 | Genes | 343 | ${ }^{140}$ | $\begin{aligned} & 74 \\ & \hline \end{aligned}$ | $122$ | 5 |  |
| Dutchess coun | 45,276 | 10,972 | 11,069 | 20,940 | 431 | 1,864 | Jerusale | 99 | 45 |  |  |  |  |
| Amenis. |  |  |  |  |  |  | Orangecounty ..... | 8, | 4,5 |  |  |  |  |
| Beorma |  |  | 951 | 1,682 | 11 | 106 | Goshe | 2,447 |  | 518 |  |  |  |
| Clinton. | 4, ${ }^{4,607}$ | 1,173 | $\xrightarrow{1,113}$ | 2,115 | 30 41 | ${ }_{601}^{176}$ | Haverstra | ${ }_{2,216}^{4,824}$ | 1,190 | 1,173 | 2.207 <br> 1.050 <br> 1 | $\begin{aligned} & 16 \\ & 17 \end{aligned}$ | 238 51 |
| Prodericlisto | 5,932 | 1,438 | 1,540 | 2, 850 | ${ }_{21}$ | 63 | New Corn | 4,228 | 1,081 | 1,0:0 | 1,908 | 42 | 167 |
| Porwling.. | 4,336 | 1,031 | 1,074 | 2,098 | ${ }_{91}^{22}$ | ${ }_{42}$ | Warwick | 3,599 | 869 | 892 | 1,702 | $\begin{aligned} & 2 i \\ & 41 \end{aligned}$ | ${ }_{95}$ |

[^65]Table 104.-POPULATION AS REPORTED AT THE FIRST CENSUS, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790 Continued.

NEW YORK-Continued.


NEW JERSEY.

| Bergen county | 12,601 | 2,865 | 2,299 | 4,944 ${ }^{\text {n }}$ | 192 | 2,301 | Cloucester county . | 13,363 | 3,287 | 3,311 | 6,232 | 342 | 191 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bergin. |  |  |  |  |  |  | Deptford |  |  |  |  |  |  |
| Franklin. |  |  |  |  |  |  | Eggharbor |  |  |  |  |  |  |
| Harrington. | 12,601 | 2,865 | 2,299 | 4,944 | 192 | 2,301 | Glou town |  |  |  |  |  |  |
| N. Barbadoes. |  |  |  |  |  |  | Glou, townsh | 13, 303 | 3,287 | 3,311 | 6,232 | 342 | 191 |
| Saddle River........ |  |  |  |  |  |  | Greenwich |  |  |  |  |  |  |
| Burlington county | :8,095 | 4,625 | 4.164 | 8,481 | 598 | 227 | Waterford |  |  |  |  |  |  |
| Burlington. |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chester. |  |  |  |  |  |  | Iunterdon county | 20,153 | 4,966 | 4,379 | 9,316 | 191 | 1,301 |
| Chesterfield. |  |  |  |  |  |  | Alexandria |  | 377 | 401 | 685 |  | 40 |
| Evansham.. |  |  |  |  |  |  | Ampandria | 1,503 | 1,249 | 1,173 | 2, 480 | 16 | 283 |
| Mansfield. . | 18,095 | 4,625 | 4,164 | 8,481 | 598 | 227 | Bethleham | 1,335 | 331 | 329 | , 643 | 1 | 31 |
| New Hanove |  |  |  |  |  |  | Hopewell. | 2, 320 | 579 | 448 | 1,041 | 19 | 233 |
| Northampton |  |  |  |  |  |  | Kingwood. | 2, 446 | 603 | 574 | 1,161 | 4 | 104 |
| Notingham. |  |  |  |  |  |  | Maidenhead | 1,032 | 237 | 189 | 432 | 14 | 160 |
| Springfield, Willingboro' |  |  |  |  |  |  | Readington | 4,370 | 1,092 | 919 | 2,033 | 58 | 268 |
| Cape-May connty | 2,571 | 631 | 609 | 1,176 | 14 | 141 | Tewksbury | 1,946 | 498 | 346 | 841 | 79 | 182 |
| Lower Precinet. |  |  |  |  |  |  | Middlesex county. | 15,956 | 3,995 | 3,375 | 7,128 | 140 | 1,318 |
| Middle Precinct. | 2,571 | 631 | 609 | 1,176 | 14 | 141 |  |  |  |  |  |  |  |
| Upper Precinct. |  |  |  |  |  |  | Amboy..... North Bruns | 582 2,312 | 149 638 | 108 | 246 1,010 | 31 3 | 48 205 |
| Cumberland county | 8.248 | 2,147 | 1,966 | 3,877 | 138 | 120 | Piscataway. | 2,261 | 537 | 51.4 | , 982 | 10 | 218 |
|  |  |  |  |  |  |  | South Amboy | 2,626 | 642 439 | 597 | 1,196 789 | 8 | 183 |
| Downs. |  |  |  |  |  |  | WIndsor | 2,838 | 719 | 565 | 1,318 | 46 | 190 |
| Fairfield |  |  |  |  |  |  | Woodbridge. | 3,520 | 871 | 774 | 1,587 | 32 | 256 |
| Greenwich | 8,248 | 2,147 | 1,966 | 3,877 | 138 | 120 |  |  | 3,843 |  | 7,448 | 353 | 1,596 |
| Hopewell. |  |  |  |  |  |  | Monmouth county | 16,918 | 3,843 | 3,678 | 7,448 | 353 | 1,596 |
| Maurice River |  |  |  |  |  |  | Dover | 910 | 237 | 231 | 422 | 6 | 14 |
| Stowenul:.. |  |  |  |  |  |  | Lower Frcehold | 3, 785 | 819 | 778 | 1,549 | 12 | 627 |
| Esscx county | 17,785 | 4.339 | 3.972 | 8,143 | 160 | 1,171 | Middletown. | 3225 | 711 | 618 | 1, 343 | 62 | 491 |
|  |  |  |  |  |  |  | Shrews Stafford... | 4,143 883 | 1,034 219 | 1,041 221 | 2, 161 | 165 | 212 |
| Elizabethtown | 17, 785 | 4,339 | 3,972 | 8,143 | 160 | 1,171 | Upper-rireehold. | 3,442 | 763 | 789 | 1,532 | 108 | 250 |
| Newark.. |  |  |  |  |  |  |  |  |  |  |  |  |  |

TABLE 104. POPULATION AS IREP()RTED AT TIEE FIRST ('ENSUS, BY ('OUNTLES AND MLNOR (IVIL, IJIVISIONS: 1790Continued.

NEW JERSSEY-Continued.


PENNSYLVANIA.

| Allegheny county. | 10,203 | 2,524 | 2,745 | 4,763 | 12 | 159 | Chester county-Continued.' |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Depreciation | 206 | 50 | 59 | 97 |  |  | East Notting | $\begin{aligned} & 820 \\ & 423 \end{aligned}$ | $\begin{aligned} & 221 \\ & 113 \end{aligned}$ | $\begin{aligned} & 195 \\ & 111 \end{aligned}$ | $\begin{aligned} & 390 \\ & 197 \end{aligned}$ | 12 | $\stackrel{2}{2}$ |
| Elizabeth. | 1,498 | 368 | 398 | 711 |  | 21 | East Whitela | 491 | 136 | 114 | 219 | 20 | 2 |
| Pitt. | 1,4¢8 | 380 | 365 | 681 | 2 | 40 | Fallowtield | 792 | 229 | 159 | 384 | 11 | 9 |
| Pittsburgh town | 376 | 100 | 80 | 195 | 1 |  | Goshen. | 1,272 | 359 | $27^{2}$ | 604 | 33 | 1 |
| Plum. | 402 | 104 | 105 | 192 |  | 1 | Honeybrook | 794 | 193 | 205 | 350 | 3 | 13 |
| Versailles. | 414 | 94 | 114 | 203 |  | 3 | Kennet. | 658 | 180 | 104 | 298 | 14 | 2 |
| That part of Allegheny county taken from Washington county......... | 5,839 | 1,428 | 1,624 | 2,684 | 9 | 94 | London Britain | 247 588 58 | 70 163 | 50 132 | 107 282 | 12 4 | 8 |
|  |  |  |  |  |  |  | Londongrove | 786 | 203 | 203 | 370 | 5 | $\frac{7}{5}$ |
| Bedford county ${ }^{1}$ | 13,132 | 2,887 | 3,840 | 6,325 | 34 | 46 | New Garden | 742 | 191 | 186 | 349 | 15 | 1 |
| Berks county. | 30, 189 | 7,711 | 7,551 | 14,666 | 201 | 60 | Newlin... | 534 | 120 | 147 | 260 | 7 |  |
|  |  |  |  |  |  |  | Oxford. | 1,00-4 | 277 | 226 | 465 | 16 | 20 |
| Albany | 773 | 191 | 180 | 402 |  |  | Pennsbury | 595 | 145 | 150 | 256 | 14 |  |
| Alsace | 836 | 207 | 226 | 400 | 3 |  | Pikeland. | 817 | 185 | 221 | 392 | 19 |  |
| Amity. | 869 | 229 | 215 | 413 | 11 | 1 | Sadsbury. | 607 | 168 | 143 | 281 | 8 | 7 |
| Bern | 2,208 | 528 | 651 | 1,009 | 18 |  | Thornbury | 123 |  |  |  |  |  |
| Brecknock | 324 | 78 | 85 | 161 |  |  | Uwehland | 976 | 258 | $2{ }^{271}$ | 46 | 25 | ${ }_{4}^{3}$ |
| Brunswick and Manhelm | 1,504 | 368 | 399 | 736 |  | 1 | Vincent. | 1,230 | 339 | 274 | 609 | 7 | 1 |
| Cacrnarron.............. | 1,509 | 137 | 123 | 240 | 5 | 4 | West Bradford | 723 | 182 | 19.5 | 337 | 9 |  |
| Colebrookda | 553 | 149 | 135 | 255 | 4 |  | West Caln. | 840 | 229 | 214 | 394 | 3 |  |
| Cumra. | 1,450 | 371 | 363 | 706 | 10 |  | West ILarlborough | 678 | 208 | 144 | 309 | 16 | 1 |
| Douglass | 480 | 123 | 120 | 230 | 6 | 1 | West Nantmill. | 903 | 294 | 177 | 414 | 11 | 7 |
| Earl... | 527 | 136 | 136 | 252 | 2 | 1 | West Nottingha | 432 | 102 | 110 | 197 | 20 | 3 |
| East Distric | 634 | 150 | 166 | 313 | 5 |  | West Town | 366 | 95 | 74 | 179 | 18 |  |
| Exeter | 893 | 236 | 215 | 432 | 3 | 7 | West Whitela | 457 | 118 | 106 | 213 | 16 | 4 |
| Greenwich | 724 | 187 | 164 | 373 |  |  | Willistown | 758 | 221 | 174 | 375 | 18 |  |
| Heidelberg | 2,093 ${ }_{9}$ | 528 240 | 511 | 1,026 489 |  | 6 | Cumberland county | 18,208 | 4,816 | 4,514 | 8,449 | 206 | 223 |
| Hereford.. | 969 789 | 185 | 236 194 | ${ }_{359}^{709}$ | 1 |  |  |  |  |  |  |  |  |
| Maiden Creek | 735 | 205 | 168 | 353 | 9 |  | IIopewell. |  |  |  |  |  |  |
| Manheim (see Brunswick and Man- |  |  |  |  |  |  |  | 7,599 | 1,991 | 1,867 | 3,550 | 93 | 98 |
| hein). <br> Maxatany | 1,022 | 274 | 241 | 498 | 9 |  | Tyborn....... | 7,593 |  |  |  |  |  |
| Oley... | 1,973 | 267 | 217 | 469 | 16 | 4 | Eastern portion of county | 10,609 | 2,825 | 2,647 | 4,899 | 113 | 125 |
| Pinegrove | 900 | 214 583 | 251 | +135 |  |  | Dauphin county. | 18,155 | 4,651 | 4,434 | 8,801 | 59 | 210 |
| Richmond. | , 654 | 190 | 160 | , 291 | 9 | 4 |  |  |  |  |  |  |  |
| Robeson. | 1,088 | 2ヶ9 | 276 | 514 |  | 1 |  |  | $\begin{aligned} & 2595 \\ & 2 \div 5 \end{aligned}$ | $\begin{aligned} & 154 \\ & 240 \end{aligned}$ | 471 | 2 | 25 2 |
| Rockland | 744 | 199 | 184 | 358 | 3 |  | Remainder of county |  | 4,147 | 4,010 | 7,919 | 56 | 183 |
| Ruscomb. |  | 119 | 121 |  |  |  |  |  |  |  |  |  |  |
| Tulpehocke Union | $2,315$ | 603 182 | ${ }_{169} 5$ | 1,123 334 | 21 | 15 3 | Delaware county. | 9,469 | 2,530 | 2,109 | 4, 494 | 287 | 49 |
| Windsor | 1,260 | 309 | 346 | 598 | 1 |  | Ashton. | 444 | 114 |  | 210 | 13 |  |
|  |  | 6,529 | 5, $89 \ddagger$ | 11,951 | 581 | 261 | Bethel... | 224 | 50 | 67 | 99 |  | 1 |
| Bucks county |  |  |  |  |  |  | ${ }_{\text {Chester }}$ Brming | ${ }^{428}$ | 200 | 129 | 323 | 15 | 4 |
| Chester county. | 27,829 | 7,486 | 6,590 | 13,065 | 544 | 144 | Concord | 674 | 168 | 160 | 305 | 35 | 6 |
| Birmingham | 221 | 58 | 53 | 109 | 1 |  | Edgmont. | 437 | 104 | 106 | 213 | 9 | 5 |
| Brandywine | 740 | 214 | 178 | 343 | 5 |  | IIaverford. | 405 | 130 | 102 | 218 | 6 | 9 |
| Charlestown. | 1,260 | 319 | 312 | 582 | 40 | 7 | Lower Chichester. | 501 | 135 | 94 | 257 | 15 |  |
| Coventry | 1,168 | 308 | ${ }_{2}{ }^{1}$ | 545 | 4 | 1 | Lower Providence | 216 | 68 | 50 |  |  |  |
| East Bradi | 836 | 221 | 220 | 318 | 1 |  | Middleto | 582 | 167 | 127 | 265 | 20 | 3 |
| East Caln....... | 702 | 191 | 158 | ${ }_{239}$ | 1 | 3 | Newtown. | 451 | 126 | 101 | 218 | 5 | 1 |
| East Marlborough | 811 | 226 | 183 | 389 | 14 |  | Radnor. | 681 | 191 | 164 | 320 | 4 | 2 |
| East Nantmill. | 1,154 | 281 | 298 | 546 | 21 | 8 | Ridley........... | 502 | 137 | 106 | 229 | 29 | 1 |
|  |  |  |  |  | ${ }^{1}$ Not | t returne | by townships. |  |  |  |  |  |  |

Table 10\%.-POPULATION AS REPORTED AT TIE F'IRST CENSUS, BY ('OUNTIES AND MINOR CIVIL DIVISIONS: 1790Continued

PENNSYLVANIA-Contlnued.

| COUNTY AND TOWN. | Total. | white population IN 1790. |  |  | All other free persons. | Slaves. | COUNTY AND TOWN. | Toral. | WHITE POPULATION in 1790. |  |  | All other free persons. | Slaves. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males. |  | $\begin{gathered} \mathrm{Fe}- \\ \text { males. } \end{gathered}$ |  |  |  |  | Mal | les |  |  |  |
|  |  |  | $\begin{aligned} & \text { Under } \\ & \text { 16 } \\ & \text { yars. } \end{aligned}$ |  |  |  |  |  |  | $\begin{aligned} & \text { Under } \\ & 16 \\ & \text { years. } \end{aligned}$ | Fe- |  |  |
| Delaware county-Continued. Springfield. | 33.5 | 89 | 72 | 142 | 28 | 4 | Heldelberg. <br> Northampton county-Cont'd | 962 | 244 | 254 | 464 |  |  |
| Thornbury............................ | 401 | 99 | 92 | 195 | 12 |  | Lehigh....... | 626 | 146 | 181 | 299 |  |  |
| Trinicuın. | 158 | 46 | 27 | 58 | 24 | 3 | Lower Mount | 896 | 230 | 211 | 4.53 | 1 | 1 |
| Upper Chichester | 265 | 66 | 63 | 132 | 3 | 1 | Lower Saucon. | 997 | 268 | 222 | 489 | 18 |  |
| Upper larby | 571 | 16.4 | 113 | 252 | 12 |  | Lower Smithfie | 1,436 | 359 | 364 | 647 | 59 | 7 |
| Upper l'rovidence. | 349 | 19 | 79 | 178 | 1 | 1 | Lowhill | 1,019 | $\begin{array}{r}97 \\ 295 \\ \hline\end{array}$ | 115 308 | 206 483 | 1 |  |
| Fayette county | 13,318 | 3,415 | 3,420 | 6,155 | 46 | 282 | Macung | 1, 2 2 [3 | 335 | 330 | 596 | 1 | i |
| Bullskin. | 754 | 192 | $1 \times 6$ | 3.56 | 1 | 19 | Nazaret | 889 | 252 | 231 | 403 | 3 |  |
| Franklin. | 1,854 | 443 | 458 | 881 | 11 | 31 | l'enn. | 607 | 151 | 167 | 287 | 2 |  |
| Georges. | 1,371 | 3.50 | 359 | 658 |  | 4 | Plainfield | 886 | 193 | 245 | 448 |  |  |
| German. | 1,299 | 319 | 3.55 | 622 |  | 3 | Salisbury. | 1,010 | 257 | 248 | 505 |  |  |
| 1,nzerne. | 1,113 | 285 | 251 | 51.5 | 5 | 27 | Towamensink | 395 | 102 | 97 | 195 |  | 1 |
| Menallen | 1, bi, ${ }^{\text {a }}$ | 439 | 44.2 | 737 | 7 | 43 | Upper Milford. | 1,149 | 273 | 279 | 597 |  |  |
| Springhill | 1,321 | ${ }^{325}$ | 3.30 | ${ }^{626}$ | 2 | 38 | Upper Mount B | 1,040 | 254 | 301 | 478 | 6 | 1 |
| Tyrone.. | ${ }^{730}$ | 210 | 183 | 316 |  | 21 | Upper Suncon. | 851 | 200 | 255 | 396 |  |  |
| Union... | 1,241 | 319 | 311 | 717 513 | 11 | 28 | Waper Smithfie | 3.2 170 | 101 | 43 | 178 | 1 | 1 |
| Wharton. | 429 | 109 | 125 | 195 |  |  | Weisenbergh | (i26) | 133 | 195 | 297 | 1 |  |
|  |  |  |  |  |  |  | Whitchall. | 1,253 | 266 | 394 | 593 |  |  |
| Franklia county | 15,662 | 4,021 | 3,874 | 7,162 | 279 | 326 | Williams. | -726 | 187 | 208 | 325 | 6 |  |
| Fannet. |  |  |  |  |  |  | Northumberland county 1 | 17,147 | 4, 191 | 4,723 | 8,051 | 89 | 87 |
| Letierkenin | 7,212 | 1,862 | 1,838 | 3,230 | 131 | 148 | Philadalphia county | 54,388 | 14,497 | 10, 806 | -6, 523 | 2,099 | 373 |
| Montromery |  |  |  |  |  |  |  |  |  | 179 |  |  |  |
| Peters..... | 8,400 | 2,1:9 | 2,036 | 3,932 | 145 | 178 | Bristol. | 723 | 191 | 179 | 331 | 19 | 3 |
| Remainter of coun |  |  |  |  |  |  | Byherry | 586 | 148 | 141 | 278 | 13 |  |
| Ifuntingdon county | 7,508 | 1,871 | 2;0s9 | 3,531 | 24 | 4 : | Germantown | 2,769 | 752 | 597 | 1,394 | 21 | 5 |
| Lancaster county | 36,081 | 0,714 | 8,067 | 17,411 | $5 \% 2$ | 347 | Kingsessing | 1, ${ }_{2672}$ | 149 318 | ${ }_{263}^{107}$ | 225 610 | 54 57 57 | 19 |
|  |  |  |  |  |  |  | Manor of Moreland. | 376 | 93 | 79 | 181 | 15 | 8 |
| Bart. | 873 | 214 | 218 | 421 | 15 | 5 | Moyarnensing and Pascyunk | 1,393 | 377 | 999 | 682 | 27 |  |
| Brecisnock | 636 | 142 | 161 | 326 326 | 7 |  | Northern Lilicrties town. | 9,907 979 | 2,537 | 2,206 | 4, 8884 | 219 26 | 61 17 |
| Caernarvo | 3,603 | $\frac{1148}{768}$ | ${ }_{114}^{15.5}$ | 1, $\begin{array}{r}3!8 \\ \hline 8\end{array}$ | 36 3 | 29 | Passyunk. (See Moyamensing and |  |  | 215 |  |  |  |
| Colerain. | 11.5 | 106 | 14.5 | - 321 | 3 |  | Passyunk.) |  |  |  |  |  |  |
| Conestoryo. | 1,0.1 | 296 | 254 | 314 | 7 |  | Roxborough. | 778 | 205 | 220 | 350 |  | 1 |
| Donegai. | , | 1.5 .5 | 111 | 247 | 10 |  | Southwark... | 5, 6,63 | 1,486 | 1,141 | 2, 808 |  |  |
| 1) rumore | 1. 2.3 | $311 \%$ | 189 | 4,it | 20 | 34 | Philadelphia city | 2x, 322 | 7,739 | 5,270 | 13,883 | 1,420 |  |
| Earl. | 3, 0.31 | 6, 10 | 717 | 1, 506 | 137 | 20 | Northern district (hetween Vine |  |  |  |  |  |  |
| Elizal)et.'. | $\bigcirc$ | 1\% | 120 | 192 | 5 |  |  | 3,938 | 1,018 | 733 | 2,045 | 85 | 27 |
| Heidelliera | (3) | $\because 1$ | 19 | 23 |  |  | Mildde district (from the norlh |  |  |  |  |  |  |
| 1 Ieripuiclu | 1. (il), | 1. 11 | 3 six |  | 7 | 4 | side of Cherstrut strent to the |  |  |  |  |  |  |
| Lampeter | 1... ! | 1:7 | 3\% | 73 | $\overline{7}$ | 1 | South side of liacestiert fronl |  |  |  |  |  |  |
| Lancaster | 3. | 1. $11: 9$ | $7{ }^{1.3}$ | 1. 1.39 | ${ }_{3}^{1}$ | 57 | the Delaware io the Schuyl- | 13,674 | 3,655 | 2,623 | 6,713 | 612 | 71 |
|  | 1 1.i.i) | 3 | $2{ }^{\prime \prime}$ | [:3,3 | 13 | 15 | Southern district (from the |  |  |  |  |  |  |
| Litile Britain | 1:31 | $\stackrel{3}{3}$ | 2i! | 3.9 | 32 | 42 | south side of Chestnut street |  |  |  |  |  |  |
| Manheim. | in | 21.5 | 192 | 372 |  | 1 | to the nrorth side of South |  |  |  |  |  |  |
| Manheim tuwn | 1-3, | 1i4 | $8{ }^{6} 5$ | 154 |  |  | strect frorn the Nelawa:e to | 10,910 | 3,036 | 1,914 | 5,125 | 723 | 112 |
| Manor. | 1.209 | 3:4 | -390 | 768 | 53 13 | 9 |  | 10,910 |  |  |  |  |  |
| May town | 1,134 | 314 | $25 \%$ | 52 ! | 20 | 23 | Washington county ${ }^{1}$. | 23, 492 | 5,333 | 7, 279 | 11,005 | 12 | 263 |
| Mountjos: | 1, ¢1ity | 230 | 172 316 | 4.36 | 4 | 11 |  | 16,019 | 1,013 | 4, 3:9 | 7,480 | 39 | 128 |
| Rapho.. | 1, $\frac{128}{720}$ | 119 <br> 201 <br> 108 | ${ }_{1} 316$ | 784 360 | 26 <br> 1.5 | 11 | Westinorcland county | 10,010 | 1,010 | 4,3,9 | 1,480 |  |  |
| Sadshury | 1.218 | 33.7 | ${ }_{2} 1.11$ | 612 | 52 | 415 | Armstrong. | 1,452 | 3.59 | 403 | 647 | 8 | 5 |
|  | 1.1.29 | 310 | 3.6 | 751 | 16 | 6 | 1)erry...... | 1,623 | 369 | 434 | 778 | 1 | ${ }^{6}$ |
| Warwich. | 2,209 | 595 | 519 | 1,130 | 14 | 11 | Donegal.. | 727 | 191 | 183 | 352 | 1 | ........ 8 |
| Luzent comaty ${ }^{1}$ | 4, 852 | 1,237 | 1,32s | 2,303 | 13 | 11 | Franklin. | 77 | 207 | 210 | 360 | 1 |  |
|  |  |  |  |  |  |  | French creek | 93 |  | 6 |  |  |  |
| Mimin county | 7. $5 \%$ | 1.954 | 1.905 | 3. 3 法 2 | 42 | 5 | Mempfield...... | 1,200 | 534 | 304 | 1,032 |  | ${ }^{\circ}$ |
|  |  |  |  |  |  |  | North IIuntinguon. | 1, 581 | 372 | 428 | 76.3 | 1 | 17 |
| Juniat? | 2.14 |  | 5 | 1. 030 |  | 9 | İostraver. | 1,057 795 | ${ }_{203}^{2 \% 3}$ |  | 493 $3 \times 7$ | 4 | 49 4 |
| Remainder of county. | 5, 5月5 | 1,314 | 1.3:4 | 2. $\mathrm{j}_{2} 2$ | 37 | :0 | Salern. | 1,647 | 330 | 467 | 772 | 4 | 14 |
| Montgomery cuinty | 22.315 |  | 5. ${ }^{3}$ ¢ 2 | 10.95 .2 | $4: 0$ | 113 | Winity. | 1, ${ }_{706}$ | 305 197 | 3.2 18.4 | 579 323 | 1 | 1 |
| Al,incto: | M1 | 21.5 | 177 |  |  |  | Wheatfielt | 356 | 98 | 103 | 183 | 2 |  |
| Che lemtail. | tie 1.20 1.203 | 10.3 $3 \%$ | 138 2.3 | 2:2 | (1) | ${ }_{17}^{2}$ | York county. | 37, 53: | 9,1\%1 | 9,469 | 17,542 | 850 | 503 |
| Mamor of Sureland | 1.243 | 3.0 |  |  | 10 |  |  |  |  |  |  |  |  |
| Springliel ${ }_{\text {Remer }}$ |  | 5,120 | 4,693 | 3,4\% | 317 | 8 | Chanecford. | 1,690 | 437 | 399 | 772 | 35 | 27 |
| Remidinder of ccime |  |  |  |  |  |  | c'odorus. | 1,4a 5 | 3.9 | 390 | 707 | 17 | 12 |
| Northam:ton countr | 24.239 | A. 007 | 6. 20.0 | 11.675 | 132 | 20 | jover. | 1,478 1,307 | 330 | 377 299 | 7610 | 15 13 | 43 |
|  | 1,4\% | 3 | 3.2 | 717 | 5 |  | Hellau. | 769 | 113 | 176 | 365 | 38 | 7 |
| Bethichen | 13i0 | 2;5 | 14,0) | : 27 | 4 | 1 | lioperwell. | 1,1^7 | 292 | 323 |  | ${ }_{29}$ | 13 |
| Chestmat Itill. | 709 | 150 | 222 | 33 |  |  | danchester | 1, 4\%3 | 34.3 | 374 | 6,i3 | 61 | 12 |
| Cosihtoar Distic | 5 | 110 | 104 | ${ }_{291}^{13.3}$ | 1 |  | Nonagiath. | 2,216 | 521 | 631 | 1,051 | 13 |  |
| 1) eiatar. | 41 | 110 | 104 | 319 | 11 | 5 | I'aractise. | 1,179 | 263 | 307 | 575 | 30 | ) 4 |
| Fisto: town | ${ }_{7}+1$ | 17.5 | 217 | $3{ }^{3}$ | 1 | 2 | Reading. | , 978 | 219 | 247 | - 435 | ${ }_{9}^{52}$ | - 25 |
| Horks | -3, | $1 \%$ | 279 | 2.2 | 1 |  | Slirewsbury. | 1,258 | 300 | 337 | - |  |  |

 Continucl


DELAWARE.


## MARYLAND.



| Accomack | 13,959 | 2,297 | 2,177 | 4,502 | 721 | 4. 2 ¢. 2 | James City | 4, 070 | 3.15 | 3-9 | 76.5 |  | 2, 405 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albemarle | 12.585 | 1,703 | 1,740 | 3,342 | 171 | 5, 579 | King Georste | 7, 34.6 | 7.5 | 751 | 1.58.5 | 84; | 4. 157 |
| Amelia, including Nottoway, a new |  |  |  |  |  |  | King \& Quren | 9,374 | 995 | 1, $022^{\prime}$ | 2,138 | 75 | 5, 143 |
| county. | 18,097 | 1,769 | 1,697 | 3,278 | 106 | 11,207 | King William | 8, 128 | 723 | 732 | 1,434 | 84 | 5, 151 |
| Amherst. | 13,703 | 2,056 | 2,235 | 3,995 | 121 | 5,296 | lancaster. | 5, (38 | 53.5 | 542 | 1,182 | 14.3 | 3.236 |
| Augusta, the part east of the North |  |  |  |  |  |  | loudon. | 18,912 | 3,677 | 3,992 | 7,080 | $1 \times 13$ | 4, 030 |
| mountain. |  | \{2,048 | 1,665 | 3, 438 | 40 | 1,222 | Louisa. | 8, 467 | - 957 | 1,024 | 1,839 | 14 | 4.57 .3 |
| Part west of do.................. | 10,850 | $\{551$ | 572 | 986 | 19 | 345 | Lunenburg | 8,959 | 1,110 | 1,18.5 | 2, 2: 2 | 80 | 4,332 |
| Bedford. | 10,531 | 1,785 | 2,2C6 | 3,674 | 52 | 2,754 | Mecklenbury | 14,733 | 1, 8.57 | 2,015 | 3, 683 | 416 | 6, 762 |
| Berkley | 19, 713 | 4,253 | 4,547 | 7,850 | 131 | 2,932 | Middlesex. | 4,140 | 407 | 370 | 754 | 51 | 2,558 |
| Botetourt, as it stood previous to the |  |  |  |  |  |  | Monongalia. . . - . . . . . . . . . . . . | 4,768 | 1,089 | 1,345 | 2,168 | 12 | 154 |
| formation of Wythe from it \& |  |  |  |  |  |  | Montgomery, as it stood previous to |  |  |  |  |  |  |
| Montg'ry ............................ | 10, 524 | 2, 247 | 2, 562 | 4.432 | 24 | 1,259 | the formation of W ythe from it |  |  |  |  |  |  |
| Brunswick. | 12, 827 | 1,472 | 1,529 | 2,918 | 132 | 6,776 | and Botetourt | 13,228 | 2, 846 | 3,744 | 5, 804 | 6 | ${ }_{8}^{828}$ |
| Buckingha | 9, 779 | 1,274 | 1,537 | 2,685 | 115 | 4,168 | Nanscmond. | 9, 010 | 1,215 | 1,167 | 2,331 | 480 | 3,817 |
| Campbell | 7,685 | 1,236 | 1,347 | 2,363 | 251 | 2,488 | New-Kent | 6,239 | 60.5 | 587 | 1,199 | 1.48 | 3,700 |
| Caroline. | 17,489 | 1,793 | 1,731 | 3,464 | 203 | 10, 292 | Norfolk | 14,521 | 2, 6.50 | 1,947 | 4,291 | 251 | 5,34.5 |
| Charles-Ci | 5,588 | . 532 | , 509 | 1,053 | 363 | 3, 141 | Northampton | 6, 5:9 | 8.7 | 743 | 1,581 | 464 | 3,244 |
| Charlotte | 10.078 | 1,285 | 1,379 | 2,535 | 63 | 4,816 | Northumberla | 9, 113 | 1,046 | 1.137 | 2,323 | 197 | 4,460 |
| Chesterfic | 14,214 | 1, ¢52 | 1,557 | 3,149 | 369 | 7,487 | Ohio | 5. 212 | 1,222 | 1,377 | 2,308 | 24 | 281 |
| Culpeper | 22, 105 | 3, 372 | 3,755 | 6, C 82 | 70 | 8,226 | Orange | 9. $¢ 21$ | 1,317 | 1, 426 | 2,1,93 | 64 | 4, 421 |
| Cumberlan | 8,153 | 885 | 914 | 1,778 | 142 | 4, 434 | Pendlcton | 2, 452 | 548 | (i86 | 1,124 | 1 | 73 |
| Dinwiddie | 13,934 | 1,790 | 1,396 | 2,853 | 561 | 7,334 | Pittsylvania | 11,579 | 2,0¢8 | 2, 4.47 | 4,083 | 62 | 2,979 |
| Elizabeth-City | 3, 450 | 390 | 358 | 778 | 18 | 1,876 | Powhatan | 6,822 | 623 | 5:8 | 1,115 | 211 | 4,325 |
| Essex. | 9, 122 | 908 | 809 | 1,7¢6 | 139 | 5, 440 | Prince Fdward | 8, 160 | 1,044 | 1,077 | 1,961 | 32 | 3,956 |
| Fairfax. | 12,320 | 2, 138 | 1,872 | 3, 601 | 135 | 4,574 | Prince Gcorge | 8,173 | 965 | 822 | 1, 600 | 267 | 4,519 |
| Fauquier | 17, 892 | 2, 674 | 2,983 | 5,500 | 93 | 6,642 | Princess Anne | 7,793 | 1,169 | 1,151 | 2,207 | 64 | 3,202 |
| Fluvann | 3,921 | -589 | 654 | 1,187 | 25 | 1,466 | Prince IV'illi | 11, 615 | 1,644 | 1,797 | 3,303 | 167 | 4,704 |
| Franklin | 6,842 | 1,266 | 1,629 | 2,840 | 34 | 1,073 | Randolph. | 9.51 | 221 | 270 | 4.11 |  | 19 |
| Frederick division | 19,681 | \{1,757 | 1,653 | 3,041 | 49 | 1, 319 | Richmond | 6, 985 | + 704 | 697 <br> 1.552 | 1,517 | 83 | 3,984 |
| Ditto Gloucester | 19,681 13,498 | 12,078 | 2,517 1,523 | 4,269 3,105 | 67 210 | 2,931 7,063 | Rockbridge | 6, 5i8 | 1.517 1,816 | 1,552 | 2.756 3,209 | 41 | 682 772 |
| Gloucester <br> Goochland | 13,498 9,053 | 1,597 | 1,523 | 3, 105 | 210 | 7,063 | Rockingham | 7,449 | 1,816 | 1,652 969 | 3,209 |  | 772 190 |
| Greenbrier, including Kanawa, a |  | 1,028 | 1,059 | 2,053 | 25 | 4, 55 | Shannandoa | 10, 510 | 2, 409 | 2,7.9 | 4,791 | 19 | 512 |
| new county......................... | 6, 015 | 1,46.3 | 1,574 | 2, 639 | 20 | 319 | Southampton | $12,8{ }^{\text {d }} 4$ | 1, 632 | 1,546 | 3,134 | 559 | 5,993 |
| Greensville... | 6,362 | 669 | 627 | 1,234 | 212 | 3,620 | Spotsylvania | 11.252 | 1,361 | 1,278 | 2, 532 | 148 | 5,933 |
| Halifax | 14,722 | 2,214 | 2,320 | 4,397 | 226 | 5, 565 | Stafford. | 9, $5 ¢ 8$ | 1,341 | 1,355 | 2,769 | 87 | 4,036 |
| Hampshir | 7,346 | 1,66,2 | 1,956 | 3,261 | 13 | 454 | Surry | 6. 227 | 732 | 6.51 | 1,379 | 368 | 3,097 |
| Hanover | 14,754 | 1,637 | 1,412 | 3,242 | 240 | 8,223 | Sussex | 10,549 | 1,215 | 1,174 | 2,382 | 391 | 5,387 |
| Hardy | 7,336 | 1,108 | 2,256 | 3,192 | 411 | 369 | Warwick | 1,600 | 176 | 158 | 333 | 33 | 990 |
| Harrison | 2,080 | 487 | 579 | 947 |  | 67 | Washing to | 5, 125 | 1,287 | 1,440 | 2.440 | 8 | 450 |
| Henrico | 12,000 | 1,823 | 1,170 | 2,607 | 581 | 5,819 | Westmorela | 7,722 | 815 | 75.4 | 1,614 | 114 | 4,425 |
| Henry | 8,479 | 1,523 | 1,963 | 3,277 | 165 | 1,551 | York. | 5,233 | 530 | 461 | 1,124 | 358 | 2, 760 |
| Isle of Wight. | 9,028 | 1,208 | 1,1¢3 | 2,415 | 375 | 3, 867 |  |  |  |  |  |  |  |

TAble 101.-POPULATION AS REPORTED AT THE FIRST CENSUS, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790 Continued

NOITH CAROLINA.

${ }^{1}$ Names taken from county tax Ilsts.

TAble 104.-POPULATION AS REPORTED AT THE FIRST ('ENSUS, BY COUNTIES ANH MINORCIVII, DIVISIONS: 1790Continued.

SOUTH CAIROLINA.

| district, county, and parish. | Total. | White population in 1790. |  |  | All other freo persons. | Slaves. | district, COUNTY, AND PARISH. | Total. | white porulation in 1790 . |  |  | All other Iree per-sons. sons. | Slives. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Males. |  | Fem |  |  |  |  | Males. |  | Tr males. |  |  |
|  |  | $\begin{gathered} 16 \\ \text { years } \\ \text { and } \\ \text { over. } \end{gathered}$ | $\begin{aligned} & \text { Under } \\ & 16 \\ & \text { y ears. } \end{aligned}$ |  |  |  |  |  | $\begin{gathered} 16 \\ \text { years } \\ \text { and } \end{gathered}$ over: | $\begin{gathered} \text { Under } \\ 16 \\ \text { ycars. } \end{gathered}$ |  |  |  |
| Beaufort district ${ }^{1}$ | ,753 | 1,206 | 1,055 | 2,043 | 153 | 14,236 | Charlestondistrict-Cor:'d. |  |  |  |  |  |  |
| Camden district. | 38,265 | 6,941 | 8,694 |  | 158 | 8,865 | St. Thomas parish | 3,836 | 145 | 67 | 185 | 34 | 3,405 |
| Chester county. | 6, 866 | 1,446 | 1,(0)4 | 2, $\uparrow 31$ | 47 | 938 | dist | 10,7 | 1,779 | 1,993 | 3,646 | 59 | 3,229 |
| Claremont county | 4,548 | ${ }_{4} 174$ | 841 | 1, 080 |  | 2, 110 | Georgetown district. | 22,122 | 2,356 | 2,467 | 4,055 | 113 | 13,131 |
| Fairfield county. | 7,623 | 1,335 | 1,874 | 2,929 |  | 1,485 | All Saints parish. | 2,225 |  |  |  |  |  |
| Lancaster county | 6,302 | 1,253 | 1,537 | 2,074 | 68 | 1,370 | Prince Fredericks parish | 8,135 | 907 | 915 | 1, 296 | 32 | 4, 6185 |
| Richland county | 3,930 | 596 | 710 | 1,173 | 14 | 1,437 | Prince Georges parish | 11,762 | 1,345 | 1,450 | 2,236 | 80 | 6,651 |
| York county | 6, 604 | 1,350 | 1,612 | 2,690 | 29 | 923 |  |  |  |  |  |  |  |
| Charleston district. | 66,985 | 5,060 | 3,177 | 7,165 | 950 | E0,633 |  |  | 4,973 | 17,165 | 30,324 | 198 | 11,0.9 |
| Berkley county, St. Johns parish. |  | 209 | 152 | 331 | 60 |  | Ableville count $y$ | $\begin{array}{r} 9,197 \\ 13,289 \end{array}$ | 1,904 | 1,948 | 3,6,53 | 27 | 1.665 |
| Collcton county, St. Johns parish. | 5,312 | 209 | 104 | 272 | 22 | 4,705 | Greenville county | - 0,503 |  |  | 2,861 | 9 | 3,619 |
| Dorchester county, St. Georges par- |  |  |  |  |  |  | Laurens county. | 9,337 | 1,969 | 2,270 | 3,971 | 7 | 1,120 |
| ish.. | 4,299 | 337 | 311 | 604 | 25 | 3,022 | Newherry county | 9,342 | 1,992 | 2,232 | 3,962 | 12 | 1,144 |
| Christ Church parish | 2,954 | 156 | 138 | 272 | 11 | 2,377 | Pendleton county | 9, 568 | 2,007 | 2, 535 | 4,189 | 3 | 834 |
| St. Andrews parish. | 2, 947 | 125 | 71 | 174 | 31 | 2,546 | Spartanburgh county | 8,800 | 1,868 | 2,173 | 3,806 | 27 | $8: 6$ |
| St. Bartholomes parish. | 12,606 | 625 | 491 | 1,017 | 135 | 10,338 | Union county. | 7,693 | 1, ̌00 | 1,809 | 3,121 | 48 | 1,215 |
| St. James Goose Creek pari | 2, 3 3,797 | 158 140 | 79 110 | 187 | 15 | 2,333 | Orange'urgh district | 18,513 | 3,201 | 3,171 | 6,040 | 170 |  |
| St. l'auls parish....... | 3. 433 | 65 | 48 | 103 | 15 | 3.202 |  |  |  |  |  |  | :,. 231 |
| St. Phillips and St. Michaels parish. . | 16, 359 | 2,810 | 1,561 | 3,718 | 586 | 7 , (is4 | North part. | 11,281 | 1,780 | 1,693 | 3,258 | 21 | 4.529 |
| St. Stephens parish. | 2,733 | 81 | 45 | 100 | 1 | 2:506 | South part | 7,232 | 1, 421 | 1,478 | 2,782 | 149 | 1. 402 |

(:EORGIA.

| Lower district. | 19,266 | 2,050 | 1,160 | 2,637 | 158 | 13.261 | Middle district-Continued. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Camden. | 305 | 81 | 44 | 96 | 14 | 70 | Washington. | $\xrightarrow{11.317} 4$ | 1,891 | 1,925 | 3,343 1,885 | 39 2 | $\begin{array}{r} 4,116 \\ 6994 \end{array}$ |
| Chatham. | 10,769 | 846 | 480 | 1. 130 | 112 | 8,201 |  |  |  |  |  |  |  |
| Effingham | 2, 424 | 627 | 336 | 711 |  | 750 | Upper distriet. | 37,946 | 6, 404 | 8,094 | 14,459 | 188 | 8. 8.1 |
| Livn... | 5,355 | 70 426 | 36 264 | 87 613 | 27 | 4,025 | Franklin | 1,041 | 225 | 223 | 417 |  | $1{ }^{16}$ |
| Siddle distri |  |  |  |  |  |  | Greene. | 5, 403 | 1,027 | 1,111 | 1,882 | 8 | 1,377 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Burke. | 9, 467 | 1,80S | 1,841 | 3, 415 | 11 | 2, 392 |  |  |  |  |  |  |  |

KENTUCKT.

| Beards Town, in Nelson county | 216 | 52 | 49 | 85 | 1 | 29 | Louisville, in Jefferson county | 200 | 49 | 44 | 79 | 1 | 27 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bourbon. | 7,837 | 1,645 | 2,035 | 3,249 |  | 908 | Madison | 5. 772 | 1,231 | 1,421 | 2,3×3 |  | 737 |
| Danvile, in Mercer county | 150 | 49 | 28 | 51 |  | 22 | Mason | 2,267 | 431 | 676 | 952 |  | 21;\% |
| Fryette county. | 17,576 | 3,241 | 3,878 | 6,739 | 30 | 3,689 |  |  |  |  |  |  |  |
| Jefferson. | 4,565 | 1,008 | 997 | 1,680 | 4 | 876 | Mercer | 6,941 | 1,411 | 1,515 | 2.691 | 7 | 1,317 |
| Lexington, in Fasette county. |  |  |  |  |  |  | Nelson, Washin | 11,099 462 | 2. 456 | 2,746 | 4,644 183 | 34 | 1. 219 |
| Lincoln.................... | 6,548 | 1,375 | 1,441 | 2,630 | 8 | 1,094 | Woolfor | 9,210 | 1,767 | 1,929 | 3,267 | 27 | 2,220 |

${ }^{1}$ Not returned by counties.

Table 105.-WHITE AND COLORED POPULATION OF EACH COUNTY REPORTED IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, TOGETHER WITH THE NUMBER OF COLORED PER 1,000 WHI's'ES.

Marne.

| COUNTY. | Population in 1790. |  |  |  |  | porulation in 1900. |  |  |  |  |  |  | Num- <br> ber of negroes per whites, 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Total. | White. | Colored. |  |  |  |  |  |
|  |  |  | Total. | Free. | Slave. |  |  | Total. | Negro. | Indian. | Mongolian. |  |  |
| The state.. | 96,643 | 96,107 | 536 | 536 |  | 694,466 | 692,226 | 2,240 | 1,319 | 798 | 123 | 6 | 2 |
| Cumberland ${ }^{1}$. | 25,530 | 25,351 | 179 | 179 |  | 175,900 | 175,36: | 536 |  | 2 |  |  |  |
| Lincoln ${ }^{\text {a }}$. | 29,733 | 29,592 | 141 | 141 |  | 200,626 | 200,152 | 474 | 387 | 33 50 | $\stackrel{10}{37}$ | 4 |  |
| Washington ${ }^{\text {' }}$ | 2,700 | 2,740 | 20 | 20 |  | 79,640 | 79,126 | 514 | 94 | 411 | 9 | 7 |  |
| York ${ }^{\text {5 }}$...... | 23,078 | 23,920 | 158 | 158 |  | 76, 165 | 76,081 | 84 | 67 | 2 | 15 | 5 |  |

NEW HAMPSEIRE.

| The state. | 141,899 | 141,112 | 787 | 630 | 157 | 411,588 | 410,791 | 797 | 662 | 22 | 113 | 6 | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cheshlre ${ }^{6}$. | 28,753 | 28,665 | 88 | 70 | 18 | 48,334 | 48,255 | 79 | 58 | 10 | 11 | 3 |  |
| Grafton ${ }^{\text {P }}$. | 13,468 | 13,419 | 49 | 28 | 21 | 74,771 | 74,673 | 98 | 81 | 3 | 14 | 4 |  |
| Hillsborough ${ }^{\text {B }}$ | 32,883 | 32,707 | 176 | 176 |  | 129,068 | 128,881 | 187 | 141 |  | 46 | 5 |  |
| Rockingham ${ }^{9}$. | 43,184 23,611 | 42,795 23,526 | 389 85 | 292 64 | ${ }_{21}^{97}$ | 85,034 74,381 | 84,835 74,147 | 199 234 | 179 203 | 3 | $\stackrel{14}{28}$ | 9 4 | ${ }_{3}^{2}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |

VERMONT.

| The state | 85,341 | 85, 072 | 269 | 20.9 | 343,641 | 342,771 | 870 | 826 | 5 | 39 | 3 | 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Addison ${ }^{11}$ | 6,420 | 6,383 | 37 | 4 | 19,650 | 19,648 | 2 | 2 |  |  | 6 | (12) |
| Bennington ${ }^{13}$ | 12,206 | 12,173 | 33 | \% | 21,705 | 21,536 | 169 | 105 |  | 4 | 3 |  |
| Chittenden ${ }^{14}$ | 7,287 10,526 | 7,264 10,485 | ${ }_{41}^{23}$ | ${ }_{41}^{23}$ | 107,008 90,824 | $\begin{array}{r}106,724 \\ 90,774 \\ \hline\end{array}$ | $\begin{array}{r}284 \\ 50 \\ \hline\end{array}$ | $\begin{array}{r}275 \\ 38 \\ \hline\end{array}$ | 4 | 8 | 3 <br> 4 |  |
| Orange ${ }^{16}$ | 10,526 15,590 | 10,485 | ${ }_{32}^{41}$ | 41 | 90,824 45,120 | 90,774 44,898 | - 220 | 211 | 1 | 108888 | ${ }_{2}^{4}$ |  |
| Windham is | 17,572 | 17,514 | 58 | 58 | 26, 660 | 26,593 | 67 | 64 |  | 3 | 3 |  |
| Windsor ${ }^{17}$ | 15,740 | 15,695 | 45 | 45 | 32,674 | 32,598 | 76 | 71 |  | 5 | $\stackrel{3}{3}$ | 2 |

MASSACHUSETTS.

| The state | 378,556 | 373,187 | 5.369 | 5,369 | 2,751,852 | 2,716,096 | 35,756 | 32,192 | 587 | 2,977 | 14 | 12 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barnstable ${ }^{13}$ | 17,342 | 16,970 | 372 | 372 | 27,826 | 26,971 | 855 | 615 | 231 | 9 | 22 | 23 |
| Berkshire ${ }^{13}$ | 30,263 | 29,940 | 323 | 323 |  | 94,400 | 1,374 | 1,305 |  | 66 | 11 | 14 |
| Bristol 19 | 31,696 | 30,966 | 730 | 730 | 197,735 | 194,556 | 3,179 | 2,958 | 86 | 135 | 24 | 15 |
| Dukes ${ }^{13}$. | 3,255 | 3,230 | 25 | 25 | 4,561 | 4,256 | 305 | 150 | 154 | 1 | 8 | 35 |
| Essex ${ }^{\text {co }}$ | 57,870 | 57,007 | 872 | 872 | 356,569 | 354,298 | 2,271 | 1,945 | 3 | 323 | 15 | 6 |
| Hampshire ${ }^{21}$ | 59,656 | 59,205 | 451 | 451 | 275, 228 | 273,043 | 1,985 | 1,807 | 15 | 1 ¢, 3 | 8 | 7 |
| Middlesex $\mathrm{E}^{2}$ | 42,769 | 42,177 | 592 | 592 | 62s, 097 | 618,867 | 9,250 | 8,546 | 36 | 648 | 14 | 14 |
| Nantucket ${ }^{13}$ | 4,555 | 4,521 | 34 | 34 | 3,006 | 2,958 | ${ }^{48}$ | 46 |  | 8 | 8 | 16 |
| Plymouth ${ }^{23}$ | 29,512 | 29,013 |  |  | 108,114 |  |  |  | 10 | 81 | 17 | 10 |
| Suffolk ${ }^{24}$ | 44,865 | 43, 803 | 1,062 | 1,002 | 708,324 | 695,047 344,717 | 13,277 2,101 | 11,959 1,821 | ${ }_{34}^{15}$ | 1,346 | 24 | 17 |
| Worcester | 56,764 | 56,355 | 409 | 409 | 346,818 | 344,717 | 2,101 | 1,821 | 34 | 246 | 7 | ; |

RHODE ISLAND.

| The state | 69,112 | 64,670 | 4,442 | 3,484 | 958 | 482,050 | 472,718 | 9,332 | 8,874 | 35 | 423 | 69 | 19 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bristol ${ }^{13}$ | 3,211 | 3,013 | 198 | 100 | 98 | 13,144 | 12,975 | 169 | 158 | 4 |  | 66 | 12 |
| Kent ${ }^{13}$ | 8,851 | 8,439 | 412 | $3 \times 9$ | 63 | 23, 976 | 29,634 | 342 | 335 |  | 7 | 49 | 11 |
| Newport 26 | 14,351 | 13, 174 | 1,177 | 805 | 372 | 137,462 | 135,085 | 2,377 | 2, 268 | 2 | 107 | 89 | 17 |
| Providence 2 | 24,376 | 23,518 | 858 | 777 | 81 | 277, 314 | 271,817 | 5,497 | 5,179 | 27 | 291 | 36 | 19 |
| Washington ${ }^{13}$ | 18,323 | 16,526 | 1,797 | 1,453 | 344 | 24, 154 | 23, 207 | 947 | 934 | 2 | 11 | 109 | 40 |

${ }^{1}$ Area covered in 1900 by parts of Franklin, Somerset, York, Cumberland, Androscogein, and Oxford counties.
${ }_{2}$ Area covered in 1900 by IIancock county and by parts of Waldo, Penobscot, Piscataquis, andl Aroostook counties.
a Area covered in 1900 by Lincoln, Knox, Kennebee, and Sagadahoc counties, and by parts of Waldo, Androscoggin, Somerset, Piscataquis, Franklin, Aroostook, and Penobscot counties.

4 Area covered in 1900 by Washington county, and by parts of Penobscot and Aroostook counties.
${ }_{5}$ Area covered in 1900 by parts of York, Cumberland, Oxford, and Franklin counties.

- Area covered in 1900 by Cheshire county, and by part of Sullivan county
${ }^{7}$ Area covered in 1900 by Grafton and Coos counties, and by parts of Carroil and Merrimack counties.
${ }_{8}$ Area covered in 1900 by Hillsboro county (except Pelham, which was in Rockingham county in 1790), and by parts of Merrimack and Sulltvan countles.
Area covered in 1900 by Rockingham county, part of Merrimack county, and the town of Pelham (now in Hillsooro county).
10 Area covered in 1900 by Strafford and Belknap counties, and by parts of Carroll and Merrlmack counties.
${ }_{11}$ Area covered in 1900 by part of Addison county.
${ }_{12}$ Less tharl one.
${ }_{13}$ Area covered in 1900 coextensive with that of 1790.
${ }^{11}$ Area covered in 1900 coextensive with that of 1900 by Franklin, Grand Isle, Lamoille, and Chittenden counties, and by parts of Orleans, Addison, and Washington counties.
${ }_{15}$ Area covered in 1900 by Essex, Caledonia, and Orange counties, and by parts of Orleans and Washington counties.
16 Area covered in 1900 by parts of Rutland and Addison counties.
${ }^{17}$ A rea covered in 1900 by Windsor county, and by part of Rutland county.
18 . Area covered in 1900 by Berkshire county, and by part of Franklin county.
19 Area covered in 1900 by parts of Bristol and Norfolk counties, and by part of Providence county, R. I.
19 Area covered in 1900 by parts of Bristol and Norfolk counties, alld by part of Providence con
20 Arca covered in 1900 by part of Essex county.
${ }_{21}^{20}$ Arca covered in 1900 by part of Eissex county in 1900 by parts of Hampshire, Hampden, Franklin, and Worce
22 Area covered in 1900 by parts of Middlesex, Suffolk, and worcest
${ }^{23}$ Area covered in 1900 by parts of Plymouth and Bristol counties.
${ }^{23}$ Area covered in 1900 by parts of Plymouth and Bristol cotrnties.
${ }_{25}^{24}$ Area covered in 1900 by parts of Suftolk, Norfore,
${ }_{25}$ Area covered in $19 n 0$ by parts or in 1900 by Newport county, and bv part of Bristol county, Mass.
${ }_{57} 7$ Area covered in 1900 by part of Providenec counts.

Tarle 10t. - White and colorel) poptlation of eacil county reporten in 1790, comearei with that of THE SAME AREA IN 1900, TOGETHER WITH THE NUMBER OF COLORED PER I,000 WHITES-Continued.

CONNECTICUT.

| countr. | borulation in 1790. |  |  |  |  | population in 1900. |  |  |  |  |  | $\begin{gathered} \text { Num- } \\ \text { Ler of } \\ \text { colored } \\ \text { persons } \\ \text { per } \\ \text { l,tion } \\ \text { whites, } \\ 17900 \text {. } \end{gathered}$ | $\begin{aligned} & \text { Num- } \\ & \text { her of } \\ & \text { negroos } \\ & \text { frer } \\ & \text { whoo } \\ & \text { whltes, } \\ & 1900 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Total. | White. | Colored. |  |  |  |  |  |
|  |  |  | Total. | Free. | Slave. |  |  | Total. | Negro. | Indlan. | Mongo lian. |  |  |
| The state. | 237,655 | 232,236 | 5,419 | 2,771 | 2,648 | 908, 420 | 892,424 | 15,996 | 15,226 | 153 | 617 | $2:$ | 17 |
| Fairfield ${ }^{1}$. | 3ti, 290 | 35, 173 | 1,117 | 318 | :99 | 184, 203 | 180, 839 | 3,364 |  |  |  |  |  |
| Hartiord ${ }^{\text {a }}$ | 35, 14, | 37, 498 | 651 | 395 | 256 | 195, 147 | 191, 776 | 3,371 | 3, 190 | 5 | 176 | 17 | 17 |
| Litchfield ${ }^{3}$ | 38, 635 | 38,119 | 516 | 313 | 203 | 66,238 | 65, 182 | 1,056 | 998 | 33 | 2.5 | 14 | 15 |
| Mlddlesex | 18,828 | 18,492 | 336 | 144 | 192 | 40,876 | 40, 405 | 471 | 450 | 1 | 20 | 18 | 11 |
| New Haven ${ }^{\text {b }}$ | 30,703 | 29,882 | 821 | 434 | 387 | 267, 492 | 262, 221 | 5,271 | 5,056 | 2 | 213 | 27 |  |
| New London ${ }^{6}$. | 32,918 | 31,605 | 1,313 | 732 | 581 | 81, 183 | 79,421 | 1,762 | 1,641 | 83 | 38 | 42 | 21 |
| Windham ${ }^{8}$ | 28, 881 | 18,356 | 525 | $\begin{array}{r}94 \\ \hline 41\end{array}$ | 184 | 22,203 51,078 | 22,130 50,450 | 73 628 | 66 598 | 19 | 11 | 11 19 | 13 |

NEW YOIK.

| The state. | 340,241 | 314,366 | 25,875 | 4,682 | 21, 193 | 7, 268,894 | 7, 156, 881 | 112, 013 | 99, 232 | 5,257 | 7, 224 | 82 | 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany ${ }^{9}$. | 75,980 | 72,087 | 3,893 | 171 | 3,722 | 428,417 | 424, 404 | 4,013 | 3,889 | 16 | 108 | 54 | 9 |
| Clinton 10 | 1, 615 | 1,583 | 32 | 16 | 16 | 210,073 | 208, 408 | 1,665 | 335 | 1,272 | 58 | 20 | 2 |
| Columbia 11 | 27, 496 | 25,811 | 1,685 | 52 | 1,633 | 43, 211 | 41,779 | 1,432 | 1,417 |  | 15 | 65 | 34 |
| Dutchess ${ }^{12}$ | 45, 276 | 42,981 | 2,295 | 431 | 1,864 | 95, 457 | 93,093 | 2,364 | 2,335 | 1 | 28 | 53 | 25 |
| Kings ${ }^{11}$ | 4,549 | 3,021 | 1,528 | 46 | 1,482 | 1, 166,582 | 1,146,909 | 19,673 | 18,367 | 6 | 1,300 | 506 | 16 |
| Montgomery ${ }^{13}$...... | 28,852 | 28,223 | 629 | 41 | 588 | 1,127, 730 | 1,119,761 | 7,969 | 7,236 | 616 | 117 | 22 | 6 |
| New York city and county ${ }^{14}$ | 33,111 | 29,619 | 3,492 | 1,119 | 2,373 | 1,850, 093 | 1,808,968 | 41,125 | 36, 246 | 21 | 4,858 | 118 | 20 |
| Ontario ${ }^{16}$ | 1,074 | 1,058 | 16 |  | 10 | 1, 234, 365 | 1, 225, 283 | 9,082 | 5,796 | 3,115 | 171 | 15 | 5 |
| Orange ${ }^{16}$ | 18,477 | 17,315 | 1,162 | 201 | 961 | 142,157 | 137, 256 | 4,901 | 4,837 |  | 64 | 67 | 35 |
| Queens ${ }^{17}$ | 16,013 | 12,886 | 3,127 | 819 | 2, 308 | 208, 447 | 203, 328 | 5,119 | 4,921 | 1 | 197 | 243 | 24 |
| Richmond ${ }^{11}$ | 3,827 | 2,945 | 882 | 127 | 755 | 67,021 | 65,863 | 1,158 | 1,072 |  | 86 | 299 |  |
| Suffolk ${ }^{12}$ | 16,546 | 14,310 | 2,236 | 1,131 | 1,105 | 77,582 | 74,298 | 3,284 | 3,035 | 168 | 81 | 156 | 41 |
| Ulster ${ }^{18}$. | 29,370 | 26,295 | 3,075 | 161 | 2,914 | 157, 428 | 155, 638 | 1,790 | 1,768 | 1 | 21 | 117 | 11 |
| Washington 19 | 14,077 | 14,028 |  | 3 | 46 | 75,567 | 75,228 | 339 | 290 | 37 | 12 | 3 | 4 |
| Westchester ${ }^{20}$. | 23,978 | 22, 204 | 1,774 | 358 | 1,416 | 384, 764 | 376, 665 | 8,099 | 7,988 | 3 | 408 | 80 | 20 |

NEW JERSEY.

| The state | 184,139 | 169,954 | 14,185 | 2,762 | 11,423 | 1,883,669 | 1,812,317 | 71,352 | 69,844 | 63 | 1,445 | 83 | 39 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bergen ${ }^{11}$ | 12,601 | 10, 108 | 2,493 | 192 | 2,301 | 505, 412 | 497, 571 | 7,841 | 7,379 |  | 462 | 247 | 15 |
| Burlington ${ }^{29}$ | 18,095 | 17,270 | 825 | 598 | 227 | 104,373 | 100,586 | 3, 787 | 3,723 | 22 | 42 | 48 | 37 |
| Cape-May ${ }^{11}$ | 2,571 | 2,416 | 155 | 14 | 141 | 13, 201 | 12,328 | 873 | 869 |  | 4 | 64 | 70 |
| Cumberland ${ }^{11}$ | 8,248 | 7,990 | 258 | 138 | 120 | 51, 193 | 48,785 | 2,408 | 2,403 |  | 5 | 32 | 49 |
| Essex ${ }^{23}$ | 17,785 | 16,454 | 1,331 | 160 | 1,171 | 572,685 | 554, 107 | 18,578 | 18,022 | 6 | 550 | 81 | 33 |
| Gloucester ${ }^{21}$ | 13,363 | 12,830 | 533 | 342 | 191 | 185,950 | 168,239 | 17,711 | 17,561 | 7 | 143 | 42 | 104 |
| Hunterdon ${ }^{\text {z }}$ | 20,153 | 18,661 | 1,492 | 191 | 1,301 | 77,412 | 74,415 | 2,997 | 2,934 | 17 | 46 | 80 | 39 |
| Mlddlesex ${ }^{28}$ | 15,956 | 14,498 | 1,458 | 140 | 1,318 | 90, 882 | 88,050 | 2,832 | 2,782 | 1 | 49 | 101 | 32 |
| Monmouth ${ }^{27}$ | 16,918 | 14,969 | 1,949 | 353 | 1,596 | 92, 158 | 85,636 | 6,522 | 6,457 | 3 | 62 | 130 | 75 |
| Morris ${ }^{11}$. | 16,216 | 15,532 | 684 | 48 | 636 | 65,156 | 63,503 | 1,653 | 1,618 |  | 35 | 44 | 25 |
| Salem ${ }^{11}$. | 10,437 | 9,891 | 546 | 374 | 172 | 25,530 | 22,493 | 3,037 | 3,029 |  | 8 | 55 | 135 |
| 8 8omerset | 12,296 | 10,339 | 1.957 | 147 | 1,810 | 37,802 | 35,225 | 2,577 | 2,540 | 7 | 30 | 189 | 72 |
| Sussex ${ }^{29}$. | 19,500 | 18,996 | 504 | 65 | 439 | 61,915 | 61,379 | 536 | 527 |  | 9 | 27 | 9 |

[^66]Table 10\%. WHITE AND COLORED POPULATION OF EACH COUNTY REPORTED IN 1790, COMPARED WITH TILAT OF THE SAME AREA IN 1900, TOGETHER WITH THE NUMBER OF COLORED PER 1,000 WHITES-Continued.

## PENNSYLVANIA.

| county. | population in 1790. |  |  |  |  | population in 1900. |  |  |  |  |  | Numcolored persons 1,000 whites, 1790. | $\begin{aligned} & \text { Num- } \\ & \text { ber of } \\ & \text { negroes } \\ & \text { prer } \\ & \text { 1,o00 } \\ & \text { whites, } \\ & 1900 \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Total. | White. | Colored. |  |  |  |  |  |
|  |  |  | Total. | Free. | Slave. |  |  | Total. | Negro. | Indian. | Mongolian. |  |  |
| The state | 433, 611 | 423,373 | 10,238 | 6,531 | 3,707 | 6, 302,115 | 6, 141, 664 | 160, 451 | 156,845 | 1,639 | 1,967 | 24 | 26 |
| Allegheny ${ }^{1}$ | 10,203 | 10,032 | 171 | 12 | 159 | 1,217,750 | 1, 186, 717 | 31,033 | 30,615 | 79 | 339 | 17 | 26 |
| Berks ${ }^{3}$. | 13,132 | 13, 2928 | 80 261 | 12 201 201 | ${ }_{60}^{46}$ | 196,533 316,045 | 195, 315,081 | 1,330 | 1,314 | 4 | 12 | ${ }_{6}^{6}$ | 7 3 |
| Bucks ${ }^{\text {d }}$ | 25, 216 | 24,374 | 842 | 581 | 261 | 71,190 | 68,788 | 2,402 | 2,209 | 185 | 17 | 35 | 32 |
| Chester | 27, 829 | 27, 141 | 688 | 544 | 144 | 95, 695 | 86, 391 | 9,304 | 9,242 | 39 | 23 | 25 | 107 |
| Cumberland ${ }^{5}$ | 18,208 | 17,779 | 429 | 206 | 223 | 76,607 | 73, 690 | 2,917 | 1,900 | 1,015 | 2 | 24 | 26 |
| Dauphin ${ }^{6}$... | 18,155 | 17,886 | 269 | 59 | 210 | 168, 270 | 161,579 | 6,691 | 6,668 | ${ }^{6}$ | 17 | 15 | 41 |
| Delaware ${ }^{4}$ | 9, 469 | 9,133 | 336 | 287 | 49 | 94,762 | 84,815 | 9,947 | 9,894 | 8 | 45 | 37 | 117 |
| Fayette ${ }^{4}$. | 13, 318 | 12,990 | 328 | 46 | 282 | 110,412 | 105, 442 | 4,970 | 4,952 |  | 18 | 25 | 47 |
| Franklin ${ }^{4}$. | 15,662 | 15,057 | 605 | 279 | 326 | 54,902 | 52,944 | 1,958 | 1,954 |  | 4 | 40 | 37 |
| 1luntingdon ${ }^{\text {? }}$ | 7,558 | 7,491 | 67 | 24 | 43 | 135, 803 | 134, 628 | 1,175 | 1,168 |  | 7 | 9 | 9 |
| Lancaster ${ }^{8}$. | 36,081 | 35, 192 | 899 | 542 | 347 | 159, 241 | 156,761 | 2, 480 | 2,461 | 1 | 18 | 25 | 16 |
| Luzerne ${ }^{\text {a }}$. | 4,892 | 4. 868 | 24 | 13 | 11 | 562, 463 | 569,417 | 2,046 | 2,004 |  | 42 | 5 |  |
| Mimin ${ }^{10}$. | 7,562 | 7,461 | 101 | 42 | 59 | 82,108 | 81,387 | 721 | 716 | 2 | 3 | 14 | 9 |
| Montgomery ${ }^{\text {4 }}$ | 22,918 | 22,365 | 553 | 440 | 113 | 138,995 | 134, 336 | 4,559 | 4, 503 | 19 | 37 | 25 | 33 |
| Northampton ${ }^{\text {i1 }}$ | 24, 238 | 24,086 | 152 | 132 | 20 | 314,685 | 313, 535 | 1,150 | 1,116 | 4 | 30 | 6 | 4 |
| Northumberland ${ }^{12}$. | 17,147 | 16,971 | 176 | 89 | 87 | 697, 909 | 694,059 | 3,850 | 3,733 | 32 | 85 | 10 | 5 |
| Philadelphia ${ }^{4}$. | 54,388 | 51,916 | 2,472 | 2,099 | 373 | 1,293,697 | 1, 229, 673 | 64, 024 | 62, 613 | 234 | 1,177 | 48 |  |
| Washington ${ }^{13}$ Westm | 23,892 16,019 | 23, 617 <br> 15,85 | 275 167 | 12 39 | 263 128 | 124,107 243,032 | 116,393 | 4,714 | 4,690 2 |  | 24 38 | 12 | 40 9 |
| Westmoreland ${ }^{14}$ | 16,019 <br> 37 | 15,852 36,182 | 167 1,353 | 39 850 | 128 503 | 243,032 150,909 | 240,845 148,880 | 2,187 2,029 | 2,149 2,013 | 11 | 38 5 | 11 37 | 9 14 |

DELAWARE. ${ }^{4}$

| The stat | 59,096 | 46,31.0 | 12,786 | 3,899 | 8,887 | 184, 735 | 153,977 | 30,758 | 30,697 | 9 | 52 | 276 | 199 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Kent | 18,920 | 14,050 | 4,870. | 2,570 | 2,300 | 32,762 | 25, 017 | 7,745 | 7,738 |  | 7 | 347 | 309 |
| New-Castl | 19,688 | 16,487 | 3,201 | 639 | 2, 562 | 109.697 | 93,4! 6 | 16,241 | 16, 197 | 9 | 35 | 194 | 173 |
| Sussex... | 20,458 | 15,773 | 4,715 | 690 | 4,025 | 42,276 | 35, 504 | 6,772 | 6,762 |  | 10 | 299 | 190 |

MARYLAND. ${ }^{16}$

| The state | 319,728 | 208,649 | 111,079 | 8,043 | 103, $0: 6$ | 1,466,762 | 1, 143, 956 | 322,806 | 321, 766 | 25 | 1,015 | 532 | 281 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegany ${ }^{17}$ | 4,809 | 4,539 | 270 | 12 | 258 | 71,305 | 69,594 | 1,801 | 1,795 |  | 18 | 59 | 26 |
| Ann-Arundel 18 | 22, 598 | 11,664 | 10,934 | 804 | 10,130 | 56,325 | 36,545 | 19,790 | 19,772 |  | 18 | 937 | 541 |
| Baltimore ${ }^{19}$. | 25,434 | 18,953 | 6,481 | 604 | 5,877 | 144,923 | 125,446 | 19,487 | 19,447 |  | 40 | 342 | 155 |
| Baltimore town and precincts 0. | 13,503 | 11,925 | 1,578 | 323 | 1,255 | 469,116 | 396, 324 | 72, 792 | 72, 337 |  | 455 | 132 | 183 |
| Calvert ${ }^{\text {a }}$................... | 8,652 | 4,211 | 4,441 | 126 | 4,305 | 10,223 | 5,080 | 5,143 | 5,143 |  |  | 1,055 | 1,012 |
| Carollne ${ }^{2}$ | 9,506 | 7,028 | 2,478 | 421 | 2,057 | 16,248 | 12,009 | 4,239 | 4,237 |  | 2 | 353 | 353 |
| Cecil ${ }^{\text {a }}$ | 13,625 | 10,055 | 3,570 | 163 | 3,407 | 24,662 |  | 3,812 | 3,805 | 3 | 4 | ${ }_{1} 355$ | 183 |
| Charles ${ }^{\text {a }}$ | 20,613 | 10,124 | 10,489 | 404 | 10,085 | 17,662 | 8,014 | ${ }_{9}^{9,648}$ | 9,648 |  |  | 1,0:6 | 1,204 |
| Dorchester ${ }^{22}$ | 15,875 | 10,010 | 5, 865 | 528 | 5, 337 | 27,962 | 18,476 | 9,456 | 9,484 |  | 2 | 586 | 513 |
| Frederick ${ }^{23}$ | 30,791 | 26,937 | 3,854 | 213 | 3,641 | 71, 443 | 64, 193 | 7,250 | 7,247 |  | 3 | 143 | 113 |
| Harford 4 | 14,976 | 10,784 | 4,192 | 775 | 3,417 | 28,269 | 22,411 | 5,858 | 5,854 |  |  | 389 | 261 |
| Kent 4 | 12,836 | 6,748 | 6,088 | 655 | 5,423 | 18,786 | 11,343 |  | 7,442 |  | 1 | 902 | 656 |
| Montgomery ${ }^{21}$. | 18,003 | 11,679 | 6,324 | 294 | 6,0.0 | 45, 000 | 30,387 | 14,613 | 14,584 | 21 | 28 | 541 | 480 |
| Prince Gcorges | 21,344 | 10,004 | 11, 340 | 164 | 11, 176 | 294, 067 | 199, 448 | 94, 619 | 94, 157 | 21 | 441 | 1,134 | 472 |
| Queen Anns * | 15,463 | 8, 171 | 7,292 | 618 | 6,674 | 18,364 | 11,991 | 6,373 | 6,372 |  | 1 | 892 | 531 |
| St. Marys ${ }^{4}$ | 15,544 | 8,216 | 7,328 | 343 | 6,985 | 17,182 | 8,926 | 8,256 | 8,256 |  |  |  |  |
| Somersett | 15, 610 | 8,272 | 7,338 | ${ }_{1} 268$ | 7,070 | 38,997 | 26,126 | 12,871 | 12,867 |  | 4 | 887 | 493 |
| Talbot ${ }^{4}$. | 13,084 | 7,231 | 5,853 1,350 | 1,076 64 | 1,777 1,286 | 20, 45,132 | 12,875 42,642 | 2,491 | 2,488 |  | $\frac{1}{3}$ | 809 93 | 580 58 |
| Worcester ${ }^{7}$. | 11,640 | $14,4 \times 2$ 7,626 | 4,014 | 178 | 3,8i6 | 30,643 | 21,276 | 9,367 | 9, 365 |  | 2 | 526 | 440 |

I Area covered in 1900 by Allegheny, Butler, Crawford, Erie, Mereer, and Lawrence counties, and by parts of Armstrong, Beaver, Venango, Warren, and Forest countics.
${ }^{2}$. . rea covered in 1900 by Bedford, Somerset, and Fulton counties, and by parts of Cambria and Blair counties.
3 Arca covered in 1900 by Berks county, and by part of Schuylkill county

- Area cuvered in 1900 coextensive with that of 1750.

5 Arca covered in 1900 by Perry and Cumberland counties.
6 Area covered in 1900 by Dauphin county, and by part of Lebanon county.
7 Araa covered in 1900 by Huntingdon county, and by parts of Center, Cambria, Clearfiedd, and Blair counties.
8 Area covered in 1900 by Lancaster county, and by part of Lebanon couuty.
9 .Irea covered in 1900 by Luzernc, Susquehanna, Wyoming, aud Lackawanna counties, and by part of Bradford county.
${ }^{10}$ Area covered in 1900 by Mifflin and Juniata counties, and by part of Center county.
${ }_{11}$ Area covered in 1900 by Northampton, Wayne, Lehigh, Pike, Monroe, and Carbon counties, and by part of Schuylkill county
${ }_{12}$ Arca covered in 1900 by Northumberland, Lycoming, Jefferson, McKean, Potter, Tioga, Columbia, Union, Clarion. Clinton, El⿳, Sullivar, Montour, Snyder, and Cameron counties, and by parts of Armstrong, Center, Vcnango, Warren, Indiana, Clearfield, Bradford, and Forest countics.
${ }^{13}$ Area covered in 1900 by Washington and Greenc counties, and by part of Beaver county.
${ }_{14}$ Area covered in 1900 by Westmoreland county, and by parts of Armstrong and Indiana counties.
15 Area covered in 1900 by York and Adams counties.
${ }_{17}$ Includes population of the District of Columl ia in 1900.
17 Area covered in 1900 by Allegany and Garrett countles.
18. I rea covered in 1900 by Anne Arundel and Howard counties.
13 Area covered in 1900 by Baltimore counts. and by parts of Carroll county and Baltimore eity.
${ }_{50}^{13}$ Area covered in 1900 by Baltimore counts. and in 1900 by part of Baltimore city,
${ }_{22}^{21}$ Area covered in 1900 by Caroline county, and by par
${ }_{23}$ Arca covered in 1900 by Frederick county, and by part of Carroll county.
${ }_{21}$ Area covered in 1900 by Montgonery county, and Georgetowu, D. C.
${ }_{25}$ Area covered in 1900 by Prinee Georges county and the District of Columbla, cieluslve of Georgetown.
${ }_{25}$ Area covered In 1900 by Somerset county, and by part of Wicomico countr.
${ }_{27}$ Area covered in 1900 by Worcester county, and by part of Wicomico colnt;.

Table 103.-White and colored population of each county reported in 1790, Compared with tilat of THE SAME AREA IN 1900, TOGETHER WITH THE NUMBER OF COLORED PER 1,000 WHITES-Continued.

VIRGINIA. ${ }^{1}$

| county. | Population in 1790. |  |  |  |  | POPULATION in 1900. |  |  |  |  |  | Num-ber ofcoloredpersonsper1,000whites,1740. | Number of negroes per1,000 whites, 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Total. | White. | Colored. |  |  |  |  |  |
|  |  |  | Total. | Free. | Slave. |  |  | Total. | Negro. | Indlan. | Mongolian. |  |  |
| The state. | 747, 610 | 442,117 | 305, 493 | 12.866 | 292, 627 | 2,812,984 | 2, 108, 088 | 704, 896 | 704, 221 | $3 ¢ 6$ | 309 | 691 | 334 |
| Accornack | 13,959 | 8,976 | 4, 983 | 721 | 4,2¢2 | 32,570 | 20,743 | 11,827 | 11, 225 |  | 2 | 555 | 570 |
| Amelia (including Not | 18,097 | 6,684 | 11, 413 | 106 | 11,307 | 34,922 21,403 | 21,969 8,018 | 13, 385 | 13,385 |  |  | 1,708 | 1,669 |
| Amherst, | 13, 03 | 8,286 | 5,417 | 121 | 5,296 | 33, 939 | 21,210 | 12,729 | 12,729 |  |  | , 654 | 1,600 |
| Augusta ${ }^{\text {a }}$ | 10,856 | 9,260 | 1,626 | 59 | 1,567 | 50, 662 | 41,019 | 8,743 | 8,738 |  | 5 | 176 | 208 |
| Bediord. | 10,531 | 7,725 | 2,803 | 52 | 2,754 | 30, 356 | 20,617 | 9,739 | 9, 739 |  |  | 363 | 472 |
| Berkley 4 | 19,713 | 16,650 | 3,063 | 131 | 2,932 | 40,065 | 34, 218 | 5,847 | 5,847 |  |  | 184 | 171 |
| Botatourt | 10,524 | 9,241 | 1,283 | 24 | 1,259 | 76,9:0 | 58,791 | 18,149 | 18, 139 |  | 10 | 139 | 309 |
| Brunswlek | 12,827 | 5,919 | 6,908 | 132 | 6,776 | 18,217 | 7,375 | 10,842 | 10,842 |  |  | 1,167 | 1,470 |
| Buckingham ${ }^{\text {O }}$ | 9,779 | 5,496 | 4,283 | 115 | 4,168 | 20,634 | 10,599 | 10,035 | 10,035 |  |  | 779 | 947 |
| Campbell | 7,685 | 4.946 | 2,739 | 251 | 2, 488 | 44, 832 | 25,871 | 18,961 | 18,961 |  |  | 554 | 733 |
| Caroline. | 17,489 | 6,994 | 10,405 | 203 | 10,292 | 16,709 | 7,667 | 9,042 | 9,042 |  |  | 1,501 | 1,179 |
| Charles-city | 5,588 | 2,084 | 3,504 | 363 | 3,141 | 5,040 | 1,364 | 3,696 | 3,656 |  |  | 1, (81 | 2,750 |
| Charlotte ${ }^{\text {8 }}$. | 10,078 | 5, 199 | 4,879 | 63 | 4,816 | 15,879 | 7,116 | 8,763 | 8,763 |  |  | 938 | 1,231 |
| Chesterfield. | 14,214 | 6,358 | 7,856 | 369 | 7,487 | 28,519 | 17,481 | 11,038 | 11,037 |  | 1 | 1,236 | 631 |
| Culpeper ${ }^{9}$ | 22, 105 | 13,809 | 8,296 | 70 | 8,226 | 33, 182 | 20,885 | 12,297 | 12,236 |  | 1 | 601 | 589 |
| Cumberland | 8,153 | 3,577 | 4,576 | 142 | 4, 434 | 8,996 | 2,791 | 6,205 | 6,205 |  |  | 1,279 | 2,223 |
| Dinwiddie. | 13,934 | 6, 039 | 7,895 | 561 | 7,334 | 37, 184 | 16,931 | 20,253 | 20,251 |  | 2 | 1,307 | 1,196 |
| Elizsbeth-City | 3, 450 | 1,556 | 1,804 | 18 | 1,876 | 19,460 | 10,757 | 8,703 | 8, 582 | 108 | 13 | 1,217 | , 798 |
| Essex. | 9,122 | 3,553 | 5,579 | 139 | 5,440 | 9,701 | 3,576 | 6,125 | 6,125 |  |  | 1,575 | 1,713 |
| Fairfax ${ }^{10}$ | 12,320 | 7,611 | 4,709 | 135 | 4,574 | 31,089 | 20,465 | 10,624 | 10,614 |  | 10 | 619 | 519 |
| Fauquier | 17,892 | 11,157 | 6,735 | 93 | 6,642 | 23, 374 | 15, 074 | 8,300 | 8,298 |  | , | 604 | 550 |
| Fluvanna | 3,921 | 2, 430 | 1,491 | 25 | 1,466 | 9,050 | 5,039 | 4,011 | 4,011 |  |  | 614 | 798 |
| Franklin | 6, 842 | 5,735 | 1,107 | 34 | 1,073 | 25,953 | 20,005 | 5,948 | 5,947 |  | 1 | 193 | ${ }_{186}^{297}$ |
| Frederick | 19,681 | 15,315 | 4,366 | 116 | 4,250 | 31,248 | 26, 342 | 4,906 | 4,903 |  | 3 | 285 | 186 |
| Gloucester ${ }^{19}$ | 13, 498 | 6,225 | 7,273 | 210 | 7,063 | 21,071 | 12,068 | 9,003 | 9.003 |  |  | 1,168 | 746 |
| Goochland... | 9,053 | 4,140 | 4,913 | 257 | 4,656 | 9,519 | 3,961 | 5,558 | 5,558 |  |  | 1,187 | 1,403 |
| Greenbrier (including | 6,015 | 5, 676 | 339 | 20 | 319 | 406, 338 | 387, 036 | 19,302 | 19, 235 | 1 | 6 | ${ }_{6}^{60}$ | 50 |
| Greensville | 6,362 | 2,530 | 3. 832 | 212 | 3,620 | 9,758 | 3. 402 | 6,356 | 6,356 |  |  | 1,515 | 1,868 |
| Halifax. | 14,722 | 8,931 | 5,791 | 226 | 5,565 | 37, 197 | 17,922 | 19,275 | 19,275 |  |  | 648 | 1,075 |
| Hampshire ${ }^{14}$ | 7,346 | 6,879 | 467 | 13 | 454 | 27,322 | 26, 116 | 1,206 | 1,205 | 1 |  | 68 | 46 |
| Hanover. | 14,754 | 6,291 | 8,463 | 240 | 8,223 | 17,618 | 9,696 | 7,922 | 7,898 | 24 |  | 1,345 | 815 |
| Hardy ${ }^{15}$ | 7,336 | 6,556 | 780 | 411 | 369 | 15, 724 | 15.015 | 709 | 709 |  |  | 119 | 47 |
| Harrison | 2,080 | 2,013 |  |  | 67 | 149, 276 | 146,447 | 2,829 | 2,805 | 7 | 17 | 33 | 19 |
| Henrico. | 12,000 | 5,600 | 6,400 | 581 | 5,819 | 115, 112 | 70,044 | 45,0 08 | 45,046 | 1 | 21 | 1,143 | 643 |
| Heary ${ }^{17}$ | 8,479 | 6,763 | 1,716 | 165 | 1,551 | 34,667 | 24,660 | 10,007 | 10,007 |  |  | 254 | 406 |
| Isle of Wight | 9,028 | 4,786 | 4,242 | 375 | 3,867 | 13, 102 | 6. 833 | 6,269 | 6,268 |  | 1 | 886 |  |
| James City. | 4,070 | 1,519 | 2,551 | 146 | 2,405 | 5, 732 | 2.712 | 3,020 | 3,020 |  |  | 1,679 |  |
| King \& Queen | 9,377 7 | 1,159 3,123 | 5,218 4,243 | 75 86 | 5,143 4,157 | 9,265 6,918 | 4,006 3,596 | 5,259 3,322 | 5,259 3,322 |  |  | 1,255 1,359 | 1,313 |
| King George | 7,366 | 3,123 | 4,243 | 86 | 4,157 | 6,918 | 3,596 | 3,322 | 3,322 |  |  | 1,359 | 924 |
| King William | 8,128 | 2,893 | 5,235 | 84 | 5,151 | 8,380 | 3,266 | 5,114 | 4,962 | 152 |  | 1,810 | 1,519 |
| Lancaster | 5,638 | 2,259 | 3,379 | 143 | 3,236 | 8,949 | 4,058 | 4,891 | 4,891 |  |  | 1,496 | 1,205 |
| Loudon ${ }^{18}$ | 18,962 | 14,749 | 4,213 | 183 | 4,030 | 30,398 | 23,139 | 7,259 | 7,257 |  | 2 | 286 | 314 |
| Loulsa. | 8, 467 | 3,880 | 4,587 | 14 | 4,573 | 16,517 | 7,896 | 8,621 | 8,621 |  |  | 1,182 | 1,092 |
| Lunenburg. | 8,959 | 4,547 | 4,412 | 80 | 4,332 | 11,705 | 5,133 | 6,572 | 6,572 |  |  | 970 | 1,280 |
| Mecklenburg | 14,733 | 7,555 | 7,178 | 416 | 6,762 | 20,551 | 10,353 | 16,198 | 16, 198 |  |  | 950 | 1,565 |
| Middlesex. | 4,140 | 1,531 | 2,609 | 51 | 2,558 | 8,220 | 3,684 | 4,536 | 4,536 |  |  | 1,704 | 1,231 |
| Monongalla ${ }^{1}$ | 4,768 | 4,602 | 166 | 12 | 154 | 80,015 | 78,800 | 1,215 | 1,206 |  | 9 |  | 15 |
| Montgomery ${ }^{20}$ | 13,228 | 12,394 | 834 | 6 | 828 | 174,225 | 152,327 | 21,898 | 21,894 |  | 4 | 67 | 1,281 |
| Nansemond.. | 9,010 | 4,713 | 4,297 | 480 | 3,817 | 23,078 | 10,115 | 12,963 | 12,962 |  | 1 | 912 | 1,281 |
| New Keat. | 6,239 | 2,391 | 3,848 | 148 | 3,700 | 4,865 | 1,660 | 3,205 | 3,204 | 1 |  | 1,609 | 1,930 |
| Norfolk. | 14,524 | 8, 928 | 5,596 | 251 | 5,345 | 114,831 | 57,212 | 57,119 | 57, 455 | 52 | 112 | , 627 | 1,004 |
| Northarapt. | 6,889 | 3,181 | 3,708 | 464 | 3,244 | 13,770 | 6,141 | 7,629 | ${ }^{7} \mathbf{7}, 1627$ |  | 2 | 1,1034 |  |
| Northumberia | 9,163 5,212 | 4,506 4,907 | 4,657 305 | 197 24 | 4, 468 | 9,846 133,162 | 5,680 130,672 | 4, 2 $\mathbf{4 9 0}$ | 2, 2,470 |  | 20 | 1,62 | 19. |

## ${ }_{1}^{1}$ Ares covered in 1900 by Virginia and West Virginia. Indcpendent cities are included in county totals for 1790 and 1900.

A Area covered in 1900 by Amherst and Nelson counties.
${ }^{3}$ Area covered in 1900 by Augusta county, and by parts of Bath, Pocahontas, and Highland counties.
4 Area covered in 1900 by Berkeley and Jefferson counties, and by part of Morgan county.
5 Area covered in 1900 by Botetourt, Alleghany, and Roanoke countles, and by parts of Craig, Monroe, and Bath counties.

- Area covered in 1900 by Buckingham county, and by part of Appomattox county.

7 Area covered in 1900 by Campbell county, and by part of A ppomattox county.
8 Area covered in 1900 by Charlotte county, and by part of A ppomattox county.

- Ares covered in 1900 by Culpeper, Madison, and Rappahannock counties.
${ }^{10}$ Arca covered in 1900 by Alexandria county, and by part of Fairfax county.
${ }_{19} 11$ Area covered in 1900 by Fredcrick and clarke counties. and by part or Warren coung.
${ }_{13}^{18}$ Area covered in 1900 by Gloucester and Mathews countles. 1900 by Greenbrier, Bocne, Cabell, Clay, Fajette, Jackson, Kanawha, Lincoln, Logan, Mason, Mingo, Nicholas, Putnam, Raleigh, Roane, Wayne, and W yoming counties, and by parts of Braxton, Calhoun, Gilmer, McDowell, Monroe, Pocahontas, Summers, Webster, Wirt, and Wood counties.
${ }_{14}$ Area covered in 1900 by Hanpshire and Mincral counties, and by part of Morgan county.
${ }_{16}$ Area covered in 1900 by Hardy and Grant counties. A Wirt, Wood, and Pleasants counties.
${ }_{17}$ Area covered in 1900 by Henry and Patrick counties.
${ }_{18}^{17}$ Area covered in 1900 by Henry and Patrick counties. 1900 by Loudoun county, and by part of Fairfax county.
${ }_{19}$ Area covered in 1900 by Monongalia county, and by parts of Preston, Marion, and Taylor counties.
${ }_{20}$ Area covered in 1900 by Montgomery, Bland, Cariol!, Floyd, Giles, Grayson, Mercer, Pulaski, and Wythe counties, and by parts of Craig, McDowell, Monroe, Smyth, Summers, and Tazewell counties.
${ }_{21}$ Area covered in 1900 by Ohjo, Erooke, Hancock, Marskall, Tyler, and Wetzel countles, and by part of Pleasants county.

Table 105.-WHITE AND COLORED POPULATION OF EACH COUNTY REPORTED IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, TOGETHER WITH THE NUMBER OF COLORED PER 1,000 WHITES-Continued.

VIRGINIA LContinued.

| county. | population in 1790. |  |  |  |  | POPULATION IN 1900. |  |  |  |  |  | Num-ber ofcoloredpersonsper1,000whites,1790. | Number of negroes per whites, 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Total. | White. | Colored. |  |  |  |  |  |
|  |  |  | Total. | Free. | Slave. |  |  | Total. | Negro. | Indian. | Mongolian. |  |  |
| Orange ${ }^{2}$. | 9,921 | 5,436 | 4, 485 | 64 | 4,421 | 18,785 | 11,833 | 6,952 | 6,950 |  | 2 | 825 | 587 |
| Pendleton ${ }^{\text {P }}$ | 2,452 | 2,378 8,538 | $\begin{array}{r}74 \\ \hline\end{array}$ | 1 | 73 | 12,045 | 11, 730 | 315 | 315 |  |  | 31 | 27 |
| Pittsylvania | 11,579 6,822 | 8,538 2,286 | 3,041 4,536 | 62 211 | $\begin{array}{r}2,979 \\ -\quad 4,325 \\ \hline\end{array}$ | 63,414 6,824 | 35,607 2 | 27, 807 | 27,804 |  | 3 | 356 | 781 |
| Prince Edward | 8,100 | 4,082 | 4,018 | + 21 | - $\begin{array}{r}4,925 \\ 3,986\end{array}$ | -16,118 | 2,343 5,912 | 4, 10 10206 | 4,481 10,206 |  |  | 1,984 | 1,913 1,726 |
| Prince George. | 8,173 | 3,387 | 4,786 | 267 | 4,519 | 7,752 | 2,886 | 4,866 | 4,858 | 8 |  | 1,413 |  |
| Prince William. | 11,615 | 6,744 | 4,871 | 167 | 4,704 | 11,112 | 8,240 | 2,872 | 2,871 | 1 |  | 1,722 | 1, 348 |
| Princess A nne | 7,793 | 4,527 | 3,266 | 64 | 3,202 | 11,192 | 5,505 | 5,687 | 5,687 |  |  | 721 | 1,033 |
| Randolph ${ }^{6}$ | 951 | 932 | 19 |  | 19 | 48,870 | 47, 292 | 1,584 | 1,579 | 3 | 2 | 20. | 1,33 |
| Richmond. | 6,985 | 2,918 | 4,067 | 83 | 3,984 | 7,083 | 4,159 | 2,929 | 2,929 |  |  | 1,394 | 704 |
| Rock bridge. | 6,548 | 5,825 | 723 | 41 | 682 | 24, 187 | 19,693 | 4, 194 | 4, 494 |  |  | 124 | 228 |
| Rockingham ${ }^{6}$ | 7,449 | 6,677 | 772 |  | 72 | 38, 139 | 34,909 | 3,230 | 3,228 |  | 2 | 116 | 92 |
| Russell ${ }^{7}$.... | 3,338 | 3,143 | 195 | 5 | 130. | 115, 100 | 108,258 | 6,842 | 6,842 |  |  | 62 | 63 |
| Shannandoah ${ }^{\text {s }}$ | 10,510 | 9,979 | 531 | 19 | 512 | 33,351 | 31, 209 | 2,142 | 2,142 |  |  | 53 | 69 |
| Southampton. | 12,804 | 6,312 | 6,552 | 559 | 5,993 | 22,848 | 9,165 | 13,683 | 13,683 |  |  | 1,038 | 1,493 |
| Spotsylvania | 11,252 | 5,171 | 6,081 | 148 | 5,933 | 14,307 | 8,799 | 5,508 | 5,507 |  | 1 | 1,176 | 626 |
| Stafford. | 9, 588 | 5,465 | 4,123 | 87 | 4,036 | 8,097 | 6, 489 | 1,608 | 1, 008 |  |  | 754 | 248 |
| Surry. | 6,227 | 2,762 | 3,465 | 308 | 3,097 | 8,469 | 3,286 | 5,183 | 5,183 |  |  | 1,255 | 1,577 |
| Sussex. | 10,549 | 4,771 | 5;778 | 391 | 5,387 | 12,082 | 4,121 | 7,961 | 7,961 |  |  | 1,211 | 1,932 |
| Warwick.... | 1,690 | 667 | 1,023 | 33 | 990 | 24, 523 | 13,948 | 10,575 | 10, 527 |  | 48 | 1,534 | 755 |
| Washington ${ }^{\text {a }}$ | 5,625 | 5,167 | 458 | 8 | 450 | 48,895 | 44, 469 | 4,426 | 4,417 | 7 | 2 | 89 | 99 |
| Westmoreland | 7,722 | 3,183 | 4,539 | 114 358 | 4, 425 | 9,243 | 4,381 | 4,852 | 4, 861 |  | 1 | 1,426 | 1,110 |
| York... | 5,233 | 2,115 | 3,118 | 358 | 2,760 | 7,482 | 3,401 | 4,081 | 4,081 |  |  | 1,474 | 1,200 |

NORTH CAROLINA.

| The staie | 393, 005 | 289,181 | 105,824 | 5,041 | 100, 2 \% 3 | 1,89? , 810 | 1,2¢3, 003 | 630,207 | 624,469 | 5,687 | 51 | 366 | 494 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Edentoa district. | 53,769 | 33,568 | 20, 201 | 1,048 | 19,1£3 | 110,615 | 56,455 | 54, 1 c0 | 54, 197 | 8 | 5 | C02 | 959 |
| Bertie 10 | 12,462 | 6,963 | 5,499 | 378 | 5,121 | 20.538 | 8,717 | 11,821 | 11, 821 |  |  | 790 | 1,356 |
| Carnden ${ }^{10}$ | 4,022 | 2,954 | 1,068 | 30 | 1,028 | 5,474 | 3,283 | 2,191 | 2,191 |  |  | 362 | 667 |
| Chowan 10 | 4,988 | 2,360 | 2,628 | 41 | 2,587 | 10, 258 | 4,406 | 5,852 | 5, 850 |  | 2 | 1,114 | 1,328 |
| Currituck ${ }^{1}$ | 5,220 | 4,002 | 1,218 | 115 | 1,103 | 8,413 | 6,409 | 2,004 | 2,004 |  |  | 304 | 313 |
| Gates ${ }^{10}$ | 5,386 | 3,076 | 2,310 | 93 | 2,217 | 10,413 | 5,609 | 4,804 | 4, 804 |  |  | 751 | 856 |
| Hertford ${ }^{10}$ | 5,949 | 3,269 | 2,680 | 232 | 2,448 | 14, 294 | 5,895 | 8,399 | 8,391 | 8 |  | 820 | 1,423 |
| Pasquotank ${ }^{10}$ | 5,477 | 3,790 | 1,687 | 87 | 1,600 | 13,600 | 6,630 | 7,000 | 7,027 |  | 3 | 445 | 1,060 |
| Perquimans ${ }^{10}$ | 5,439 | 3,519 | 1,920 | 37 | 1,883 | 10.091 | 5,088 | 5,003 | 5,003 |  |  | 546 | 983 |
| Tyrrell ${ }^{12}$.. | 4,826 | 3,635 | 1,191 | 35 | 1,156 | 17,474 | 10, 413 | 7,0ご6 | 7,056 |  |  | 328 | 677 |
| Fayette district. | 34,393 | 28,112 | 6,281 | 608 | 5,673 | 196, 881 | 112,522 | 84, 359 | 80,347 | 4,012 |  | 223 | 714 |
| Anson ${ }^{13}$. | 5,235 | 4,365 | 870 | 41 | 829 | 35,897 | 20,092 | 15, 805 | 15,805 |  |  | 199 | 787 |
| Cumberland ${ }^{14}$ | 8,730 | 6,467 | 2,263 | £3 | 2,180 | 44,067 | 26, 810 | 17,257 | 17,256 | 1 |  | 350 | 644 |
| Moore ${ }^{10}$. | 3,870 | 3,487 | 383 | 12 | 371 <br> 583 | 23,622 | 15,773 | 7,889 14,607 | 7,849 14,473 | 134 |  | 110 | 498 1,049 |
| Richmond | 5,053. | 4,415 4,533 | ${ }_{810}$ | 277 | 533 | 40,371 | 19,577 | 20,794 | 16,917 | 3,877 |  | 179 | 1,864 |
| Sampson ${ }^{16}$ | 6,162 | 4,845 | 1,317 | 140 | 1,177 | 24,516 | 16,469 | 8,047 | 8,047 |  |  | 272 | 489 |
| Halifax district | 64,848 | 37,955 | 26,893 | 1,364 | 25, 529 | 184,929 | \&3,827 | 101, 102 | 101,095 | 1 | 6 | 709 | 1,206 |
| Edgecombe ${ }^{17}$ | 10,265 | 7,028 | 3,237 | 70 | 3,167 | 38,474 | 16,904 | 21,570 | 21,567 |  | 3 | 461 | 1,276 |
| Franklin ${ }^{18}$ | 7,502 | 4,764 | 2,738 | 37 | 2,701 | 25, 116 | 12,678 | 12, 438 | 12,438 |  |  | 575 | 1,981 |
| Halifax ${ }^{10}$ | 14,310 | 7,170 | 7,140 | 443 | 6,697 | 30,793 |  | 19,733 | 19,733 |  |  | 996 | 1,784 |
| Martin ${ }^{10}$ | 6,010 | 4,085 | 1,925 | ${ }^{96}$ | 1,829 | 15,383 | 8,056 | 7,327 13,532 | 7,327 13 13 |  |  | 471 | ${ }_{716}^{910}$ |
| Nash ${ }^{19}$ | 7,390 | 5,189 | 2,201 | 193 | 2,008 | 32,419 | 18,887 | 13,532 |  |  | 3 | 424 | 716 1,342 |
| Northampton ${ }^{10}$ | 9,992 | 5,120 | 4,872 4,780 | 458 67 | 4,414 4,713 | 21,150 21,594 | 9,031 7,211 | 12,119 | 12,118 14,383 | 1 |  | 952 1,039 | 1,342 1,995 |
| Warren ${ }^{20}$ | 9,379 | 4,599 | 4,780 | 67 | 4,713 | 21,594 | 7,211 | 14,383 | 14,383 |  |  | 1,039 | 1,995 |
| Hillsborough district | 59,971 | 45,820 | 14,151 | 702 | 13, 449 | 242, 575 | 148,918 | 93,657 | 93,652 |  | 5 | 309 | 629 |
| Caswell ${ }^{21}$ |  |  |  | 72 | 2,736 | 31, 713 | 16, 491 | 15,222 | 15, 222 |  |  |  |  |
| Chatham ${ }^{10}$ | 9,161 | 7,593 | 1,568 | 10 | 1,558 | 23, 912 | 15,573 | 8,339 20328 | $\begin{array}{r}8.339 \\ 20.328 \\ \hline\end{array}$ |  |  | 207 | 535 1,184 |
| Granville ${ }^{22}$ | 10,982 | 6,504 | 4,478 | 315 | 4,163 2,060 | 37,504 64,584 | 43, 593 | 20, 209 | 20.387 |  |  | 215 |  |
| Orange ${ }^{23}$ | 12,216 | 10,055 | 2,161 | 101 | 2, 460 | 64,232 | 24,560 | 3,672 | 3.672 |  |  | 71 | 150 |
| Wandolph ${ }^{\text {24 }}$ | - $\begin{array}{r}7,318 \\ 10,198\end{array}$ | 7,546 | 2,652 | 180 | 2,472 | 56,630 | 31, 525 | 25 , 105 | 25, 104 |  | 1 | 351 | 796 |

[^67]TABLE 105.-WHITEAND COJOREJ POPULATION OF' FATH (OONTY REPORTED IN 1790, COMPARED WITH THAT OF THE SAME ARE. IN 1900, TOGETHEIR WJTH THE NUMBER OF' (OLORED PER L,OOO WHITES-COHtinued.

NOIETYI CAROLINA-Conthued.

| county. | forulation in 1790. |  |  |  |  | population in 1900. |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total. | White. | Colored. |  |  | Total. | Whitc. | Colorel. |  |  |  |  |  |
|  |  |  | Total. | Frue. | Slave. |  |  | Total. | -Negro. | Indian. | Mongolian. |  |  |
| Morgan district....... | 33,317 | 30,687 | 2,639 | 13 | 2,617 | 423, 076 | 373, 248 | 50, 528 | 49,027 | 1,401 |  | 88 | 131 |
|  | 8,106 | 7,497 | 609 | 9 | coo | 150,376 | 134, 123 | 1.5. 7.3 | 15, 0:57 | 686 |  | 81 | 112 |
|  | 9,246 | 8.391 | 855 |  | 855 | 71, 6,31 | 56,081 | 14,9:0 | 14, 950 |  |  | 112 | 267 |
|  | 7,808 8,157 | $\begin{aligned} & 7,197 \\ & 7,002 \end{aligned}$ | $\begin{aligned} & 611 \\ & 555 \end{aligned}$ | 2 | $\begin{aligned} & 609 \\ & 553 \end{aligned}$ | 138,676 13,593 | 124,212 58,322 | 14,464 5,271 | 13,728 5,242 | 706 9 |  | 8.5 73 | 111 |
| Newbern distrlct. | 55,683 | 38, 500 | 16, 823 | 841 | 16,042 | 218,855 | 127, $\mathrm{ch}^{\text {n }} 1$ | 91,4C4 | 91,454 |  | 10 | 435 | 718 |
| Beaufort ${ }^{5}$ | 5, 405 | 3,655 | 1,750 | 128 | 1,622 | 27,372 | 16,002 | 11,370 | 11,3¢8 |  | 2 | 479 | 710 |
| Carieret ${ }^{6}$ | 3,734 | 2, ¢32 | 802 | 93 | 709 | 11,344 | 9,247 | 2,047 | 2, 047 |  |  | 274 | 220 |
| Craven ${ }^{7}$ | 10,474 | 6,474 | 4, 000 | 337 | 3,643 | 31, 704 | 14,472 | 17,232 | 17, 228 |  | 4 | 618 | 1,190 |
| Dobbs ${ }^{3}$ | 6,994 | 4,936 | 2,058 | 46 | 2,012 | 30,677 | 16,852 | 13,825 | 13, 824 |  | 1 | 417 | 820 |
| Hyde ${ }^{\text {a }}$ | 4,204 | 3,024 | 1,180 | 37 | 1,153 | 10,265 | 6, 132 | 4, 133 | 4,133 |  |  | 390 | 674 |
| Johnston | 5,691 | 4,298 | 1,393 | 65 | 1.328 | 35, 003 | 25,108 | 9.325 | 9,32.5 |  |  | 324 | 363 |
| Jones ${ }^{11}$ | 4. 796 | 3,071 | 1,725 | 70 | 1, 655 | 8,22\% | 4, 5 (6 6 | 3, 760 | 3, 760 |  |  | 5612 | \% 2 |
| Pitt ${ }^{1}$. | 8,270 | 5,881 | 2,389 | 25 | 2.364 | 30, 889 | 15,397 | 15, 922 | 15.492 |  |  | 406 | 1,006 |
| Wayne ${ }^{12}$ | 6,115 | 4, 529 | 1,586 | 40 | 1,546 | -33,375 | 19,095 | 14, 280 | 14,277 |  | 3 | 350 | 748 |
| Salissbury district. | 66, 927 | 58,425 | 8,502 | 249 | 8,253 | 388, 126 | 286,716 | 101,410 | 101.392 | 6 | $12^{\circ}$ | 156 | 3.54 |
| Guilford ${ }^{11}$ | 7,300 5,430 | 6,657 4,559 | ${ }_{8}^{64}$ | $\begin{array}{r}27 \\ 3 \\ \hline\end{array}$ | ${ }_{816}^{616}$ | 39, 074 | 27,969 | 11, 105 |  | 1 | 1 | 97 | 397 |
| Iredell ${ }^{13}$.... | 5,430 | 4. 559 | 871 | 3 | 848 | 34,310 | 26,508 | 7,802 | 7, 802 |  |  | 191 | 294 |
| Mecklen burg ${ }^{14}$ | 11,360 | 9,685 | 1,675 | 67 | 1, C08 | 90, 853 | 57,009 | 33, 848 | 33, $8 \leqslant 2$ |  | 2 | 173 | 594 |
| Montgomery ${ }^{15}$ | 5,039 | 4,191 | 848 | 11 | 837 | 29,417 | 23,936 | 5, 81 | 5, 881 |  |  | 202 | 229 |
| Rockingham ${ }^{11}$ Rowan | 6,211 | 5,088 | 1,123 | 10 | 1,113 | 33, 163 | 21, $5 \times 4$ | 11,619 | 11,617 |  | 2 | 221 | 539 |
| Rowan ${ }^{16}$ Stokes ${ }^{17}$. | 15,972 | 14, 129 | 1,843 | 102 | 1,741 | 67, 497 | 53,380 | 14,117 | 14,110 | 4 | 3 | 130 | 264 |
| Stokes ${ }^{17}$ | 8,423 | 7,633 | 790 | 12 | 778 | 54, 214 | 40,8¢6 | 13 3/8 | 13.346 |  | 2 | 103 | 327 |
| Surry ${ }^{18}$. | 7,192 | 6, 483 | 709 | 17 | 692 | 39,598 | 35, 504 | 4, 094 | 4,091 | 1 | 2 | 109 | 115 |
| Wilmington dlstrict. | 26,097 | 15,814 | 16,283 | 216 | 10,0¢7 | 128, 153 | 74,526 | 53, 227 | 53.355 | 259 | 13 | 650 | 716 |
| Bladen 19. | 5,100 | 3,356 | 1,744 | 58 | 1,686 | 34, 230 | 21, 891 | 12,339 | 12. 194 | 145 |  | 520 | 557 |
| Brunswick ${ }^{20}$ | 3,070 | 1,556 | 1,514 | 3 | 1,511 | 18,558 | 10,512 | 8, 036 | 7,922 | 114 |  | 973 | 726 |
| Duplin ${ }^{11}$. | 5,663 | 4,274 | 1,389 | 3 | 1,386 | 22,405 | 13, 877 | 8,528 | 8,528 |  |  | 325 | 615 |
| New Hanover | 6,837 | 3, 032 | 3,805 | 68 | 3,737 | 41,030 | 19,916 | 21,114 | 21, 101 |  | 13 | 1,255 | 1,081 |
| Onslow ${ }^{11}$.... | 5,427 | 3,596 | 1,831 | 84 | 1,747 | 11, 940 | 8,330 | 3,610 | 3.610 |  |  | 509 | 433 |

## SOUTH CAROLINA.

| The state. | 249,073 | 140,178 | 108,895 | 1,801 | 107, 094 | 1,340,316 | 557,807 | 782, 509 | 782, 321 | 121 | 67 | 777 | 1,402 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beaufort district | 18,753 | 4,364 | 14,389 | 153 | 14,236 | 59,233 | 11,585 | 47,648 | 47,639 |  | 9 | 3,297 | 4,112 |
| Camden district ${ }^{23}$ | 38,265 | 29,242 | 9, 023 | 158 | 8,865 | 358,884 |  | 262,177 | 262,092 | 72 | 13 | 309 | 2,710 |
| Charleston district | 66,985 | 15,402 | 51,583 | 950 | 50,633 | 166,955 | 50,266 | 116, 689 | 116, 639 | 14 | 36 | 3,349 | 2,320 |
| Cheraw dlstrict io | 10,706 | 7, 418 | 3,288 | 59 | 3,229 | 94,015 | 41,990 | 52,025 | 52,023 |  | 2 | 443 | 1,239 |
| Georgetown district ${ }^{55}$ | 22,122 | 8,878 | 13, 244 | 113 | 13,131 | 129.214 | 58,833 | 70,381 | 70,347 | 31 | 3 | 1,492 | 1,196 |
| Ninety-six district ${ }^{27}$ | 73,729 | 62,462 | 11,267 | 198 | 11,069 | 349, 544 | 233,589 | 115,955 | 115,952 |  | 3 | 180 | 496 |
| Orangeburgh district ${ }^{28}$ | 18,513 | 12,412 | 6,101 | 170 | 5,931 | 182, 471 | 64,837 | 117,634 | 117,629 | 4 | 1 | 492 | 1,814 |

[^68]Table 105.-WHITE AND COLORED POPULATION OF EACH COUNTY REPORTED IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, TOGETHER WITH THE NUMBER OF COLORED PER 1,000 WHITES-Continued.

GEORGIA.


KENTUCKY.

| Thestate | 73, 677 | 61,133 | 12,544 | 114 | 12, 430 | 2, 147, 174 | 1,862,309 | 284, 365 | 284, 706 | 102 | 57 | 205 | 153 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bourbon | 7,837 | 6,929 | 908 |  | 908 | 181, 378 | 159, 832 | 21,546 | 21,542 |  | 4 | 131 | 135 |
| Fayette ${ }^{18}$ | 18,410 | 14, 626 | 3,784 | 32 | 3,752 | 61, 601 | 41,930 | 19,671 | 19,669 |  | 2 | 259 | 469 |
| Jefferson ${ }^{14}$ | 4,765 | 3,857 | 908 | 5 | 903 | 297, 723 | 243, 250 | 54, 473 | 54, 470 | 1 | 2 | 235 | 224 |
| Lincola ${ }^{16}$ | 6,548 | 5, 446 | 1,102 | 8 | 1,094 | 756,996 | 642,753 | 114,243 | 114,212 | 16 | 15 | 202 | 178 |
| Madison ${ }^{16}$ | 5,772 | 5,035 | 737 |  | 737 | 82,798 | 73, 882 | 8,916 | 8,916 |  |  | 146 | 121 |
| Mason ${ }^{17}$ | 2,729 | 2,500 | 229 |  | 229 | 292, 521 | 283, 613 | 8,908 | 8,811 | 85 | 12 | 92 | 31 |
| Mercer | 7,091 | 5,745 | 1,346 | 7 | 1,339 | 33, 750 | 28,591 | 7,159 | 7,159 |  |  | 234 | 269 |
| Nelson ${ }^{19}$ | 11,315 | 10,032 | 1,283 | 35 | 1,248 | 266, 224 | 237,517 | 28,707 | 28,705 |  | 2 | 128 | 121 |
| Woodford | 9,210 | 6,963 | 2,247 | 27 | 2,220 | 174, 183 | 152,941 | 21,242 | 21, 222 |  | 20 | 323 | 139 |

1 Area covered in 1900 by Burke count y, and by parts of Jefferson and Screven countles.
${ }^{2}$ Area covered in 1900 by Camden and Charlton counties, and by part of Wayne county.
${ }^{2}$ Area covered In 1900 by Chatham county, and by part of Bryan county.
${ }^{4}$ Area covered in 1900 by Eifingham county, and by part, of Screven county, 1900 by Franklln, Banks, Jackson, Hart, and Eibert counties, and by parts of Oconee, Clarke, and Madison counties.
6 Area covered in 1900 by Glynn county, and by part of Wayne county.
${ }^{6}$ Area covered in 1900 by Glynn county, and by part of Wayne county.
Area covered in 1900 by parts of Greene, francock, Oconee, in 1900 by Liberty and McIntosh counties, and by part of Tattnall county.
Area covered in 1900 by Richmond county, and by part of Jefferson county
${ }^{10}$ Area covered in 1900 by Washington, Bulloch, Emanuel, and Johnson countles, and by parts of Baldwln, Bryan, Hancock, Jefferson, Laurens, Montgomery, and Tattnall countles.
${ }^{11}$ Area covered $\ln 1900$ by Wilkes, Columbla, Glascock, Lincoln, McDuffie, and Warren counties, and by parts of Clarke, Greene, Madison, Oglethorpe, and Tallaferro countles.
${ }_{12}$ Area covered in 1900 by Bourbon, Montgomery, Bath, Lcteher, Powell, Wolfe, Menlfee, and Knott counties, and by parts of Clark, Harrison, Pendleton, Floyd, Nlcholas, Estill, Harlan, Perry, Pike, Morgan, Breathitt, Magoffin, Lce, and Leslie countles.
${ }^{13}$ A rea covered in 1900 by Fayctte and Jessamine counties, and by part of Clark county.
14 Area covered in 1900 by Shelby, Ifenry, Oldham, Trimble, and Jefferson counties, and by parts of Franklin, Bullitt, Spencer, Carroll, and Anderson countles,
${ }_{15}$ Area covered in 1900 by Lincoln, Logan, Pulaski, Christian, Warren, Cumberland, Muhlenberg, Barren, Knox, Wayne, Casey, Livingston, Hopkins, Caldwell, Unlon, Allen, Whitley, Simpson, Todd, Monroe, Trigg, Hickman, Calloway, Graves, MeCracken, Laurel, Russell, Clinton, Crittenden, Marshall, Ballard, Fulton, Lyon, Metcalfe, Wcbster, and Carlisle counties, and by parts of Grcen, Garrard, Henderson, Adair, Clay, Rockcastle, Butler, Hart, Edmonson, Boyle, Taylor, Mclean, and Bell countles. ${ }_{16}$ A rea covered in 1900 by Madison, Owsley, and Jackson counties, and by parts of Garrard, Clay, Estill, Rockcastle, Perry, Breathltt, Lee, Leslie, Harlan, and Bell counties.
${ }_{17}$ Area covercd in 1900 by Mason, Bracken, Fleming, Grcenup, Lewis, Lawrenec, Carter, Johnson, Rowan, Boyd, Eulott, Martin, Robertson, and Campbell countles, and by parts of Floyd, Nicholas, Pike, Morgan, Magoffin, Pendleton, and Harrison counties.

18 Area covered In 1900 by Mercer county, and by parts of Franklin, Anderson, Garrard, and Boyle counties.
19 Area covered in 1900 by Nelson, Washington, Hardin, Ohio, Breckinridge, Grayson, Daviess, Meade, Hancock, Marion, and Larue countles, and by parts of Green, Bullitt, Butler, Hart, Spencer, Edmonson, Anderson, McLean, Taylor, Adair, and Henderson counties.

20 Area covered in 1900 by Woodford, Scott, Boone, Grant, Gallatin, Owen, and Kenton counties, and by parts of Harrison, Franklin, Carroll, and Pendleton counties.

Table 106.-White Population, Classified Iby sex and age, of eaci state and territory reported in 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, WITH PER CENT OF INCREASE.

| state or territory. | White population in 1790. |  |  | white pobulation in 1960 . |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All ages. | 16 years and over. | Under 16 years. | All ages. |  | 36 years and over. |  | Under 10 years. |  |
|  |  |  |  | Number. | Per cent of increase white popuiation in 1790. | Number. | Per cent of increase over white popular 1730. | Number. | Per cent of increase over white popula tion in 1790. |
|  | botir sexes. |  |  |  |  |  |  |  |  |
|  | 3,172,444 | 1,619,184 | 1,553, 260 | ${ }^{1} 66,893,405$ | 2,008. 6 | 43, 046, 595 | 2,558.5 | $23,8: 6,810$ | 1,435.3 |
| Ares enumerated $\ln 1790$ <br> New England. | 3,172,444 | 1,619,184 | 1,553,260 | 29, 564, 821 | 831.9 | 19, 471, 777 | 1,102.8 | 10,030,044 | 549.6 |
|  | 992, 384 | 526, 09.4 | 466, 290 | 5, 527, 026 | 456.9 | 3,916,531 | 644.5 | 1,610, 495 | 245.4 |
| Maine. | 96,107 | 47,354 | 48,753 | 692,226 | (20.3 | 491, 434 | 937.8 | 200, 792 | 311.9 |
| New Hampshir | 141, 112 | 72,548 | 6S,564 | 410,791 | 191.1 | 297, 804 | 310.5 | 112,987 | 64.8 |
| Vermont.... | 85,072 373187 | 41,440 | 43,632 | 342, 771 | 302.9 | 241,914 | 483.8 | 100, 857 | 131.2 |
| Massachuset ts. | 373,187 64,670 | 203,318 34,683 | 169,869 29,987 | 2, 716,096 | 627.8 6.31 .0 | $1,929,747$ 328,555 | $8: 9.1$ $\Sigma+7.3$ | 786,349 144,163 | 1312.9 380.8 3 |
| Connecticut. | 232, 236 | 126, 751 | 105,485 | 892, 424 | 28.1 .3 | 627,077 | 394.7 | 265,347 | 151.5 |
| Middle states. | 954,003 | 482,608 | 471,395 | 15, 264, 839 | 1,500.1 | 10,292,527 | 2,032.7 | 4,972,312 | 954.8 |
| New York. | 314,366 | 159, 276 | 155, 090 | 7,156,881 | 2,176.6 | 4, 944, 668 | 3,001. 5 | 2,212,213 | 1,326.4 |
| New Jersey | 169, 954 | 87, 203 | 82,751 | 1,812, 317 | 1966. 4 | 1,220,587 | 1.299.7 | 5911,730 | 615.1 |
| Pennsylvani | 423,373 40,310 | 212,699 23,430 | 210,674 22,880 | $6,141,664$ 153,977 | $1,350.7$ 232.5 | 4, $\mathbf{1} \times 23,718$ 103,554 | 1,791.7 342.0 | 2,117,946 | 905.3 120.4 |
| Southern states. | 1,226,057 | 610,482 | 615,575 | 8,772,956 | 615.5 | 5,265,719 | 762.6 | 3,507, 237 | 469.7 |
| Maryland and District of Columbia | 208,649 | 114, 806 | 93, 843 | 1,143,956 | 448.3 | 762,703 | 564.3 | 381, 253 | 306.3 |
| Virgiuia and West Virginia. North Carolina.......... | 442,117 289,181 | 222,459 139,239 | 219, 658 $199,9 \leq 2$ | $2,108,088$ $1,263,603$ | 376.8 337.0 | $1,263,882$ $723,0 \div 0$ | 468.1 419.3 | 844,206 540,543 | 234.3 260.5 |
| South Carolina. | 140,178 | 67,016 | -73,162 | 1, 557,807 | $\stackrel{3}{297.9}$ | 324,751 | ${ }_{384.6}$ | 233,056 | 218.5 |
| Georgia. | 52,886 | 24, 814 | 28,072 | 297,007 | 461.6 | 173, 399 | 598.8 | 123, 608 | 340.3 |
| Kentucky | 61,133 | 27,790 | 33,343 | 1,862,309 | 2,946.3 | 1,110,743 | 3,896.9 | 751,566 | 2,154.0 |
| Tennesseo. | 31,913 | 14,358 | 17,555 | 1,540,186 | 4,726.2 | 907, 181 | 6,218.3 | 633,005 | 3,505.8 |
| Added area. |  |  |  | 37,328,584 |  | 23,571,818 |  | 13,756,766 |  |
|  | males. |  |  |  |  |  |  |  |  |
| Continental United States, | 1,615,761 | 815,098 | 800, 663 | 34,285, 307 | 2,021.9 | 22,223,462 | 2,626.5 | 12,061,845 | 1,406.5 |
| Area enumerated in 1790. | 1,615,761 | 815,098 | 800, $6 \in 3$ | 14,831,668 | 817.9 | 9, 738,805 | 1,094.3 | 5, 0¢2, 863 | 536.1 |
| New England. | 494,254 | 255,048 | 239, 206 | 2,730, 121 | 452.4 | 1,922,755 | 653.9 | 807,326 | 237.5 |
| Maine..... | 49,074 | 24.3 31 | 24,733 | 349,756 | ${ }^{612} .8$ | 248, 310 | 920.1 | 101,476 | 310.3 |
| New Hampshire | 70,929 | 36, $0: 4$ | 34, 855 | 204, 931 | 188.9 | 148, 4744 | 311.6 451.6 | 56, 457 | 62.0 128.9 |
| Vermont...... | 44, 710 | 22, 405 | 22, 305 | 174,641 | 220.6 | 123, 596 | 451.6 | 51,045 | 128.9 |
| Massachusetts. | 182,712 31,801 | 95,433 16,059 | 87,279 15,745 | $1,323,178$ 231,232 | ¢24. 627.1 28.1 | 931,082 157,931 | 875.6 833.6 | 392,096 73,301 | 349.2 365.6 |
| Connecticut. | 115,028 | 60, 739 | 54, 289 | 446, 353 | 238.0 | 313, 402 | 416.0 | 132,951 | 144.9 |
| Middle states | 490, 153 | 251, 408 | 238,745 | 7,665,449 | 1,463.9 | 5, 165, 431 | 1,954.6 | 2, 500, 018 | 947.1 |
| New YorkNew JersePennsylvaDelaware. | 162,073 | 83,815 | 78,258 | 3,558,116 | 2, 095.4 | 2, 448, 151 | 2,820.9 | 1,109, 965 | 1,318.3 |
|  | 86,667 | 45, 251 | 41,416 | 3, 906 , 513 | 946.0 | 610,059 | 1,243.2 | 296,484 | 615.9 |
|  | 217, 487 | 110,559 | 106,928 | 3, 122, 304 | 1,335.6 | 2, 054, 286 | 1,758.1 | 1, 0688,018 | 898.8 |
|  | 23,926 | 11,783 | 12,143 | 78,485 | 223.0 | 52,935 | 349.2 | 25,551 | 110.4 |
| Southern states . | 631,354 | 308, 642 | 322,712 | 4, 436,098 | 602.6 | 2,650,579 | 758.8 | 1,785,519 | 453.3 |
| Maryland and District of Columbia | $\begin{array}{r} 107,254 \\ 227,071 \\ 147,825 \\ 7,298 \\ 27,147 \\ 32,211 \\ 16,548 \end{array}$ | 55,915 | 51,339 | 5 ¢6. 316 | 428.0 | 374,578 | 569.9 | 191, 738 | 273.5 |
| Virginia and West Virginia........ |  | 110,936 | 116,135 | 1,076,009 | 373.9 | 645, 869 | 482.2 | 430, 140 | 270.4 |
| North Carolina. |  | 70,172 | 77,653 | 632,155 | 327.6 | 356,589 | 4118.2 | 275,566 $119,3 \times 9$ | 254.9 |
| South Carolina. |  | 35,576 13,103 | 14.044 | 149,721 | 451.5 | 87, 122 | 564.9 | 192,599 | ${ }_{345.7}$ |
| Kentucky. |  | 15, 154 | 17,057 | 948, 048 | 2,843.2 | 565, 005 | 3, 6i3. 0 | 382, 343 | 2,141.6 |
| Tennessee. |  | 7,756 | 8,762 | 782, 762 | 4, ᄂ29.9 | 458,938 | 5,594.4 | 323, 764 | 3,595.1 |
| Added area. |  |  |  | 19, 4̄̄3, ¢ 639 |  | 12, 484, 657 |  | 6,968,982 |  |

1 Includes 84,209 persons in the milltary and naval service stationed abroad.

Table 106.-WHite POPULATION, CLASSIFIED BY SEX AND AGE, OF EACH STATE AND TERRITORY REPORTED IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, WITH PER CENT OF INCREASE-Continued.

| state or territory. | White population in 1790. |  |  | WHite population in 1906. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | All ages. | 16 years and over. | Under 16 years. | All ages. |  | 16 years and over. |  | Under 16 years. |  |
|  |  |  |  | Number. | Per cent of increase cuer whito popula tion in 1790. | Number. | Per cent of increase over popula1790. | Number. | Per cent of increase over white popular tion in 1790. |
|  | females. |  |  |  |  |  |  |  |  |
| Continental United States. | 1,556, 683 | 804, 086 | 752, 597 | 32,608,098 | 1,994.7 | 20,823, 133 | 2,489.7 | 11,784, 965 | 1,465.9 |
| Area enumerated in 1790. | 1.556, 683 | 804, 086 | 752, 597 | 14,733, 153 | 843.4 | 9,735, 972 | 1,110.8 | 4,997, 181 | 564.0 |
| New England. | 498, 130 | 271,046 | 227,084 | 2,796, 905 | 461.5 | 1,993,736 | 635.6 | 803, 169 | 253.7 |
| Maine. | 47,033 | 23,013 | 24,020 | 342, 440 | 628.1 | 243, 124 | 956.5 | 99,316 | 313.5 |
| New Hampshire. | 70, 183 | 36, 474 | 33,709 | 205, 860 | 193.3 | 149, 330 | 309.4 | 56,530 | 67.7 |
| Vermont..... | 40,362 | 19,035 | 21,327 | 168, 130 | 316.6 | 118,318 | 521.6 | 49,812 | 133.6 |
| Massachusetts | 190, 475 | 107,885 | 82,590 | 1,392, 918 | 631.3 | 998, 665 | 825.7 | 394, 253 | 337.4 |
| Connecticut. | 117, 208 | 68,012 | 51,196 | 446, 071 | 280.6 | 313,675 | 375.2 | 132, 396 | 158.6 |
| Middle states. | 463, 850 | 231, 200 | 232,650 | 7,599,390 | 1,538.3 | 5,127,096 | 2,117. 6 | 2,472,294 | 962.7 |
| New YorkNew JerseyPennsylvaDelaware. | 152,293 | 75, 461 | 76,832 | 3,598,765 | 2,263. 1 | 2, 496, 517 | 3,208. 4 | 1,102,248 | 1,334.6 |
|  | 83, 287 | 41,952 | 41,335 | 905, 774 | 987. 5 | 610,528 | 1,355. 3 | 295, 246 | 614.3 |
|  | 205, 886 | 102, 140 | 103, 746 | 3, 019, 360 | 1,366. 5 | 1,969, 432 | 1,828.2 | 1,049, 928 | 912.0 |
|  | 22,384 | 11,647 | 10,737 | 75, 491 | 237.3 | 50,619 | 334.6 | 24,872 | 131.6 |
| Southern states. | 594,703 | 301, 840 | 292,863 | 4,336,858 | 629.2 | 2,615,140 | 766.4 | 1,721,718 | 487.9 |
| Maryland and District of Columbia | $\begin{array}{r} 101,395 \\ 215,046 \\ 141,, 356 \\ 66,880 \\ 25,739 \\ 28,922 \\ 15,365 \end{array}$ | $\begin{array}{r} 58,891 \\ 111,523 \\ 69,067 \\ 31,440 \\ 11,711 \\ 12,636 \\ 6,572 \end{array}$ |  |  |  |  |  |  |  |
| Virginia and West Virginia. |  |  | 103,523 72,289 | $1,032,079$ 631,448 | 379.9 346.7 | 618,013 366,471 | 454.2 430.6 | 414,066 | 300.0 266.6 |
| South Carolina. |  |  | 35,440 | 276, 660 | 313.7 | 162,973 | 418.4 | 113,687 | 220.8 |
| Georgia....... |  |  | 14,028 | 147, 286 | 472.2 | 86,277 | 636. 7 | 61,009 | 334.9 |
| Kentucky |  |  | 16,286 | 914,261 | 3,061.1 | 545, 038 | 4, 213.4 | 369, 223 | 2, 167.1 |
| Tennessee. |  |  | 8,793 | 757,484 | 4,829.9 | 448, 243 | 6,720.5 | 309, 241 | 3,416.9 |
| Added area |  |  |  | 17, 874,945 |  | 11,087, 161 |  | 6,787,784 |  |

Table 107.-WHITE POPULATION, CLASSIFIED PY SEX AND AGE, OF EACH OF THE COUNTIES REPOIRTED maine.

|  | COUNTY. | botil sexes. |  |  | males. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | All ages. |  |  | 16 years and over. |  |  |
|  |  | 1790 | 1900 | Per cent of lncrease. | 1790 | 1900 | Per cent of Increase. | 1790 | 1900 | Per cent of Increase. |
| 123466 | The state. | 96,107 | 692,226 | 620.27 | 49,074 | 349,786 | 612.77 | 24,341 | 248,310 | 920.13 |
|  | Cumberland ${ }^{1}$ | 25,351 | 175,364 | 591.74 | 12,832 | 84,282 | 556.81 | 6,208 | 60,524 | 874.94 |
|  | Hancock ${ }^{\text {a }}$ | 9,504 | 161,503 | 1,599. 32 | 4,964 | 83,137 | 1,574. 80 | 2,435 | 58,334 | 2,295. ©, 5 |
|  | Lincoln ${ }^{3}$-.. | 29,592 | 200, 152 | 576. 37 | 15,347 | 103,705 | 575.73 | 7,668 | 76,043 | 291.69 |
|  | Washlngton ${ }^{4}$ | 2,740 28 | 79,126 | 2,787. 81 | 1,462 | 40,684 | 2,682. 76 | 754 | 26,187 | 3,373.0s |
| 6 | York ${ }^{\text {S }}$. | 28,920 | 76,081 | 163.07 | 14,469 | 37,978 | 162.48 | 7,276 | 27,222 | 274.13 |

NEW HAMPSHMRE.

| 1 | The state. | 141,112 | 410,791 | 191.11 | 70, 929 | 204, 931 | 188. 92 | 36, 074 | 148,474 | 311.58 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Cheshire ${ }^{6}$ | 2S, 665 | 48,255 | 68.34 | 14,575 | 24,241 | 66.32 | 7,008 | 17,618 | 151.40 |
| 3 | Grafton ${ }^{8}$. | 13,419 | 74,673 | 456. 47 | 7,079 | 39,115 | 452.55 | 3,768 | 28,354 | 652.49 |
| 4 | Hillsborough ${ }^{\text {a }}$ | 32, 707 | 128,881 | 294.05 | 16,537 | 62,542 | 278.19 | 8,145 | 43, 968 | 439.82 |
| 5 | Rockingham ${ }^{10}$ | 42,795 | 84, 835 | 98.24 | 20,808 | 42, 290 | 103.24 | 11,141 | 31,503 | 182.77 |
| 6 | Straftord ${ }^{11}$ | 23, 226 | 74, 147 | 215.17 | 11,930 | 36,743 | 207.99 | 6,012 | 27,031 | 349.62 |

## VERMONT.

| 1 | Thestate. | 85, 072 | 342, 771 | 302.92 | 44,710 | 174,641 | 290.61 | 22,405 | 123,596 | 451.64 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Addlson ${ }^{18}$ | 6,383 | 19,648 | 207.82 | 3,424 | 10,028 | 192.87 | 1,768 | 6,933 | 292.14 |
| 3 | Bennington ${ }^{13}$ | 12,173 | 21,536 | 76.92 | 6,308 | 10,901 | 72.81 | 3,103 | 7,668 | 147.12 |
| 4 | Chittenden ${ }^{14}$ | 7,264 | 106, 724 | 1,369.22 | 4,012 | 54, 082 | 1,248. 01 | 2,251 | 37,300 | 1,557.04 |
| 5 | Orange ${ }^{15}$ | 10, 485 | 90, 774 | 765. 75 | 5,638 | 47, 043 | 734.39 | 2,873 | 33, 729 | 1,074.00 |
| 6 | Rutland 16 | 15,558 | 44, 898 | 188.58 | 8,088 | 22,718 | 180.89 | 3,990 | 16, 004 | 301.10 |
| 7 | Windham ${ }^{18}$ | 17,514 | 26,593 | 51.84 | 9,088 | 13, 411 | 47.57 | 4,416 | 9,866 | 123. 41 |
| 8 | Windsor ${ }^{17}$ | 15,695 | 32,598 | 107.70 | 8,152 | 16,458 | 101.89 | 4,004 | 12,096 | 202.10 |

## MASSACMUSETTS.

| 1 | The state. | 373,187 | 2,716,096 | 627.81 | 182,712 | 1,323,178 | 624. 19 | 95,433 | 931,082 | 875.64 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Barnstable ${ }^{13}$ | 16,970 | 26,971 | 58.93 | 8,293 | 12,795 | 54.29 | 4,200 | 9,395 | 123.69 |
| 3 | Berkshire ${ }^{18}$ | 29,940 | 94,400 | 215.30 | 15,146 | 46, 368 | 206.14 | 7,356 | 31,910 | 333.80 |
| 4 | Bristol ${ }^{19}$ | 30,966 | 191,556 | 528.29 | 14,895 | 94,557 | 534.82 | 7,956 | 64,925 | 716.05 |
| 5 | Dukes ${ }^{13}$. | 3,230 | 4,256 | 31.76 | 1,534 | 2,023 | 31.88 | 823 | 1,543 | 87.48 |
| 6 | Essex 20 | 57,007 | 354, 298 | 521.50 | 26,825 | 172,069 | 541.45 | 14,258 | 122,311 | 757.84 |
| 7 | Hampshlre ${ }^{21}$ | 59,205 | 273,043 | 361.18 | 30,118 | 132,699 | 340.60 | 15,109 | 91,357 | 504.65 |
| 8 | Mlddlesex ${ }^{22}$ | 42,177 | 618,867 | 1,367. 31 | 20,691 | 297,910 | 1,339. 80 | 11,071 | 209, 108 | 1,788.79 |
| 9 | Nantucket ${ }^{13}$ | 4,521 | 2,958 | 734.57 | 2,218 | 1,287 | ${ }^{7} 41.97$ | 1,201 | 1,020 | ${ }^{7} 15.07$ |
| 10 | Plymouth ${ }^{23}$ | 29,013 | 106,983 | 268.74 | 14,029 | 53,565 | 281.82 | 7,493 | 39,192 | 423.05 |
| 11 | Suffolkr. | 43,803 | 695,047 | 1,486.76 | 20,699 | 336,741 | 1,526. 85 | 11,366 | 239,655 | 2,008. 53 |
| 12 | W orcester ${ }^{25}$ | 56,355 | 344,717 | 511.69 | 28,264 | 173,164 | +512.67 | 14,600 | 120,666 | 726.48 |

## RHODE ISLAND.

| 1 | The state. | 64,670 | 472,718 | 630.97 | 31,801 | 231,232 | $62 \overline{7} .98$ | 16,056 | 157,931 | 883.63 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Bristol ${ }^{13}$ | 3,013 | 12,975 | 330.63 | 1,455 | 6,422 | 341.37 | 778 | 4,519 | 480.85 |
| 3 | Kent ${ }^{13}$ | 8,439 | 29,634 | 251.16 | 4,286 | 14,706 | 243.12 | 2,158 | 9,869 | 357.32 |
| 4 | Newport ${ }^{26}$ | 13,174 | 135,085 | 925.39 | 6,112 | 65,712 | 975.13 | 3,256 | 42,774 | 1,213.70 |
| 5 | Providence ${ }^{\text {27 }}$ | 23,518 | 271,817 | 1,055.78 | 11,641 | 132,905 | 1,041. 70 | 6,155 | 92,382 | 1,400. 93 |
| 6 | W ashington ${ }^{18}$ | 16,526 | 23,207 | -40.43 | 8,307 | 11,487 | 1,38.28 | 3,709 | 8,387 | ${ }^{126.13}$ |

${ }^{1}$ Area covered in 1900 by parts of Franklin, Somerset, York, Cumberland, Androscoggin, and Oxford counties.
${ }_{3}$ Area covered in 1900 by Hancock county, and by parts of Waldo, Penobscot, Piscataquis, and Aroostook counties. Somerset, Piscataquis, Franklin, Aroostook, and Penobscot counties.

4 Area covered in 1900 by Washington county, and by parts of Penobscot and Aroostook counties.

- Area covered in 1900 by parts of York, Cumberland, Oxford, and Franklin counties.
- Area covered ln 1900 by Cheshire county, and by part of Sullivan county.

7 Decrease.
${ }^{8}$ Area covered in 1900 by Grafton and Coos counties, and by parts of Carroll and Merrimack counties.

- Area covered in 1900 by Hillsboro county (except Pelham, which was in Rockingham county in 1790), and by parts of Merrimack and Sullivan counties.

10 Area covered in 1900 by Rockingham county, and by part of Merrimack county, and the town of Pelham (now in Hillsboro county).
${ }^{11}$ Area covered in 1900 by Strafford and Belknap counties, and by parts of Carroll and Merrimack counties.
12 Area covered in 1900 by part of Addison county.
${ }_{18}$ Area covered in 1900 coextensive with that of 1790.

IN 1790, COMPARED WITH THAT OF THE SAME AREA. IN 1900, WITII PER CENT OF INCREASE.
MAINE.

| males-continued. |  |  | females. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Under 16 ycars. |  |  | All ages. |  |  | 16 ycars and over. |  |  | Under 16 years. |  |  |  |
| 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increasc. | 1730 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increaso. |  |
| 24,733 | 101,476 | 310.29 | 47,033 | 342,440 | 628.08 | 23, 013 | 243, 124 | 956.43 | 24,020 | 99,316 | 313.47 | 1 |
| 6,624 | 23,758 | 258.67 | 12,519 | 91,082 | 627.55 | 6,124 | 66,587 | 987.31 | 6,395 | 24,495 | 283.03 | 2 |
| 2,529 | 24,803 | 880.74 | 4,540 | 78, 366 | 1,626. 12 | 2,143 | 54, 196 | 2,428.98 | 2,397 | 24,170 | 908.34 | 3 |
| 7,679 | 27,662 | 260.23 | 14,245 | 96, 447 | 577.06 | 6,728 | 70,684 | 950.59 | 7,517 | 25, 763 | 242.73 | 4 |
| 708 | 14,497 | 1,947. 60 | 1,278 | 38,442 | 2,907. 98 | 580 | 23, 926 | 4,025. 17 | 698 | 14,516 | 1,979. 66 | 5 |
| 7,193 | 10,756 | 49. 53 | 14,451 | 38,103 | 163.67 | 7,438 | 27,731 | 272.83 | 7,013 | 10,372 | 17.90 | 6 |

NVEW HAMPSFIKE.

| 34, 855 | 56, 457 | 61.33 | 70,183 | 205, 860 | 193.32 | 36, 474 | 149, 330 | 309. 41 | 33,709 | 56,530 | 67.70 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7,567 | 6,623 | ${ }^{7} 12.48$ | 14,090 | 24,014 | 70.43 | 7,323 | 17,570 | 139.93 | 6,767 | 6,444 | ${ }^{7} 4.77$ |  |
| 3,311 | 10,761 | 225.01 | 6,340 | 35, 558 | 460.85 | 3,295 | 25,092 | 661.52 | 3,045 | 10,466 | 243.71 |  |
| 8,392 | 18,574 | 121. 33 | 16, 170 | 66, 339 | 310. 26 | 8,404 | 47, 492 | 465.11 | 7,766 | 18,847 | 142.69 |  |
| 9,667 5,918 | 10,787 9,712 | 11.59 64.11 | 21,987 11,596 | 42,545 37,404 | 93.50 222.56 | 11,427 6,026 | 31,618 27,558 | 176.70 357.32 | 10,560 5,570 | 10,927 9,846 | 3.48 76.77 |  |
| 5,918 | 9,712 |  | 11,596 | 37,404 |  | 6,026 | 27,558 | 357.32 | 5,570 | 9,846 | 76.7 |  |

VERMONT.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline 22,305 \& 51,045 \& 128.85 \& 40,362 \& 168, 130 \& 316.56 \& 19,035 \& 118,318 \& 521.58 \& 21,327 \& 49,812 \& 133.56 \& 1 \\
\hline 1,656 \& 3,095 \& 86.90 \& 2,959 \& 9,620 \& 225.11 \& 1,364 \& 6,764 \& 395.89 \& 1,595 \& 2, 856 \& 79.06 \& 2 \\
\hline 3,205 \& 3,233 \& 0.87 \& 5,865 \& 10,635 \& 81.33 \& 2, 820 \& 7,478 \& 165.18 \& 3,045 \& 3,157 \& 3.68 \& 3 \\
\hline 1,761 \& 16,782 \& 852.98 \& 3,252 \& 52,642 \& 1,518.76 \& 1,458 \& 36, 104 \& 2,376. 27 \& 1,794 \& 16,538 \& 821.85 \& \\
\hline 2,765 \& 13, 314 \& 381.52 \& 4,847 \& 43, 731 \& 802.23 \& 2,241 \& 30,879 \& 1,277.91 \& 2,606 \& 12, 852 \& 393.17 \& 5 \\
\hline 4,098 \& 6,714 \& 63. 84 \& 7,470 \& 22,180 \& 196. 92 \& 3,463 \& 15, 450 \& 346. 14 \& 4,007 \& 6,730 \& , 67.95 \& 6 \\
\hline 4,672 \& 3,545 \& 724.12
5.16 \& 8,426
7,543 \& 13,182 \& 56.44
113.97 \& 4,128 \& 9,771
11,872 \& \begin{tabular}{l} 
136. \\
230 \\
\hline 3
\end{tabular} \& 4,298
3,982 \& 3,411
4,268 \& 7
7

7.18 \& 7
8 <br>
\hline 4,148 \& 4,362 \& \& 7,043 \& 10, 140 \& 113.97 \& 3,561 \& 11,872 \& 233.38 \& \& \& \& 8 <br>
\hline
\end{tabular}

MASSACHUSETTS.

| 87, 279 | 392,096 | 349. 24 | 190,475 | 1,392,918 | 631.29 | 107,885 | 998,665 | 825.68 | 82,590 | 394,253 | 377.36 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4,093 | 3,400 | ${ }^{7} 16.93$ | 8,677 | 14,176 | 63.37 | 4,915 | 10,855 | 120.85 | 3,762 | 3,321 | ${ }^{7} 11.72$ | 2 |
| 7,790 | 14,458 | 85.60 | 14,794 | 48,032 | 224.67 | 8,379 | 33, 163 | 295. 79 | 6,415 | 14,869 | 131.78 | 3 |
| 6,939 | 29,632 | 327.04 | 16,071 | 99,999 | 522.23 | 9,102 | 67,341 | 639.77 | 6,969 | 32, 658 | 368. 69 | 4 |
| 711 | 480 | 732. 49 | 1,696 | 2,233 | 31.66 | 961 | 1,728 | 79. 81 | 735 | 505 | 731.29 | 5 |
| 12,567 | 49,758 | 295. 94 | 30,182 | 182, 229 | 503.77 | 17,095 | 132, 279 | 673.79 | 13,087 | 49,950 | 281. 68 | 7 |
| 15,009 | 41,342 | 175.45 | 29,087 | 140,344 | 382.50 | 16,475 | 99, 179 | 502.00 | 12,612 | 41,165 | 226. 40 | 7 |
| 9,620 | 88, 802 | 823.10 | 21,486 | 320,957 | 1,393. 80 | 12,170 | 232,917 | 1,813. 86 | 9,316 | 88, 040 | 845.04 | 8 |
| 1,017 | , 267 | ${ }^{7} 73.75$ | 2,303 | 1,671 | ${ }^{7} 27.44$ | 1,304 | 1,33S | 2.61 | 999 | 333 | 7 66. 67 | 9 |
| 6,536 | 14,373 | 119.91 | 14,984 | 53,418 | 256. 50 | 8,487 | 39, 283 | 362.86 | 6,497 | 14,135 | 117.56 | 10 |
| 9,333 | 97,086 | 940.24 | 23, 104 | 358, 306 | 1,450. 84 | 13, 086 | 260,435 | 1, 890.18 | 10,018 | 97, 871 | 876.95 322.05 | 11 |
| 13, 664 | 52,498 | 284.21 | 28,091 | 171,553 | 510.70 | 15,911 | 120, 147 | 655.12 | 12,180 | 51, 406 | 322.05 | 12 |

RHODE ISLAND.

| 15,745 | 73,301 | 365.55 | 32,869 | 241, 486 | 634.69 | 18,627 | 170,624 | 816.00 | 14,242 | 70,862 | 397.56 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 181.09 | 1,558 | 6,553 | 320.60 | 883 | 4,686 | 430.69 | $6^{75}$ | 1,867 | 176. 59 |  |
| 2,128 | 4,837 | 127.30 | 4, 153 | 14,928 | 259.45 | 2,353 | 10,050 | 326. 93 | 1,800 | 4,878 | 171.15 |  |
| 2, 856 | 22,938 | 703.15 | 7,062 | 69,373 | 882.34 | 4, 002 | 49, 594 | 1,139.23 | 3,060 | 19,779 | 546.37 |  |
| 5,486 | 40,523 | 638.60 | 11,877 | 138,912 | 1,069. 59 | 6,731 | 97,712 | 1,351. 67 | 5,146 | 41,200 | 700.62 |  |
| 4,598 | 3,100 | ${ }^{1} 32.58$ | 8,219 | 11,720 | 42.60 | 4,658 | 8,582 | 84.24 | 3,561 | 3,138 | ${ }^{7} 11.88$ |  |

14 Area covere in 1900 by Franklin, Grand Isle, Lamoille, and Chittenden counties, and by parts of Orleans, Addison, and Washington countles,
${ }_{15}$ Area covered in 1900 by Essex, Caledonia, and Orange counties, and by parts of Orlcans and Washington counties.
${ }_{16}^{15}$ Area covered in 1900 by Essex, Caledonia, and Orange counties,
17 Area covered in 1900 by Windsor county, and by part of Rutland county.
${ }_{18} 17$ Area covered in 1900 by Berkshire county, and by part of Franklin county
${ }^{19}$ Area covered in 1900 by parts of Bristol and Norfolk counties, and by part of Providence county, R. I.
20 Area covered in 1900 hy part of Essex county.
${ }^{21}$ Area covered in 1900 by parts of Hampshlre, Hanıden, Franklin, and Worcester counties.
2 Area covored in 1900 by parts of Middlesex, Suffolk, and W orcester counties.
${ }_{23}$ Area covered in 1900 by parts of Plymouth and Bristol comnties.
${ }_{24}$ Area covered in 1900 by parts of Siffolk, Norfolk, Essex, Plymonth, Middlesex, and Wurcester counties.
${ }_{2 s}$ Area covered in 1990 by parts of W orcester, Hampden, Hanipshire, and Middlesex counties.
${ }_{26}$ Area covered in 19.0 by Newport county, and by part of 13 ristol county, Mass.
${ }_{27}$ Area covered in 1900 by part of Providence county.

TABLE 107. WHITE POPULATION, (LASSIFIED BY SEX AND A\&A, (HE EACH OF THE COUNTIES JREPORTED)
CONNECTICUTT.

|  | County. | notil sexes. |  |  | males. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | All ages. |  |  | 16 years and over. |  |  |
|  |  | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. |
| 1 | The state. | 232,236 | 892,424 | 284.27 | 115,028 | 446, 353 | 288.04 | 60,739 | 313,402 | 415.98 |
| 23456789 | Fairfield 1 | 35, 173 | 180,839 | 414. 14 | 17,543 | 89,245 | $4) 8.72$ | 9,149 | 62,724 |  |
|  | Ifartford ${ }^{2}$ | 37, 498 | 191,776 | 411.43 | 18,652 | 97, 444 | 422. 43 | 9,808 | 69,600 | 609.69 |
|  | Litchfield ${ }^{\text {3 }}$ | 38,119 | 65, 182 | 71.00 | 19,372 | 33,048 | 70. 60 | 10,135 | 23,376 | 130.65 |
|  | Middlesex ${ }^{\text {4 }}$ | 18, 492 | 40,405 | 118.50 | 8,870 | 19,743 | 122.58 | 4,730 | 14,318 | 202.71 |
|  | New Inaven ${ }^{\text {a }}$ | 29,882 | 262,221 | 777.52 | 14,684 | 131,923 | 798.41 | 7,843 | 90,852 | 1,058. 38 |
|  | New London ${ }^{6}$ | 31,605 | 79, 421 | 151.29 | 15, 337 | 38, 493 | 153. 59 | 8,189 | 27,443 | 1,235.12 |
|  | Tolland ${ }^{7}$. | 13,111 | 22,130 | 68. 79 | 6,587 | 10,978 | 66. 66 | 3,449 | 7,682 | 122.73 |
|  | Windham ${ }^{8}$ | 28,356 | 50,450 | 77.92 | 13,983 | 25,079 | 79.35 | 7,436 | 17,401 | 134.01 |

NEW YORK.

| 1 | The state. | 314,366 | 7,156,881 | 2,176.61 | 162,073 | 3,558,116 | 2,095. 38 | 83,815 | 2,448,151 | 2,820.90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Albany ${ }^{\text {a }}$ | 72,087 | 424, 104 | 488.74 | 37,644 | 207,707 | 451.77 | . 18,684 | 147,386 | 688.84 |
| 3 | Clinton 10 | 1,583 | 208, 408 | 13,065. 38 | 901 | 106,030 | 11,668. 04 | 545 | 71,525 | 13,023. 85 |
| 4 | Columbia ${ }^{1}$ | 25,811 | 41,779 | 61.87 | 13,293 | 20,671 | 55. 50 | 6,554 | 15,032 | 129.36 |
| 5 | Dutchess 12 | 42,981 | 93,093 | 116.59 | 22,041 | 46,253 | 109.85 | 10,972 | 33,972 | 209.62 |
| 6 | Kings ${ }^{1}$. | 3,021 | 1,146,9, 9 | 37,864.55 | 1,606 | 564, 321 | 35,038. 29 | 903 | 374,351 | 41,356. 37 |
| 7 | Montgomery ${ }^{3}$. | 28,223 | 1,119,761 | 3,867. 55 | 15,071 | 557, 272 | 3,597. 64 | 7,866 | 404, 176 | 5,038. 27 |
| 8 | New York city and county ${ }^{14}$ | 29,619 | 1,808,968 | 6,007. 46 | 14,382 | 897,291 | 6,138. 99 | 8,482 | 610,892 | 7,102. 22 |
| 9 | Ontario ${ }^{15}$ | 1,058 | 1,225,283 | 115,711. 25 | 716 | 610,56i5 | 85,174. 41 | 524 | 416,947 | 79,470. 04 |
| 10 | Orange ${ }^{16}$ | 17,315 | 137,256 | 692.70 | 8,930 | 68,533 | 667.45 | 4,596 | 47,731 | 938.53 |
| 11 | Queens ${ }^{17}$ | 12,886 | 203,328 | 1,477.90 | 6,418 | 103,086 | 1,506. 20 | 3,555 | 67,316 | 1,793.56 |
| 12 | Richmond ${ }^{1 .}$ | 2,945 | 65,863 | 2,136. 43 | 1,500 | 33,841 | 2,156.07 | 747 | 22,679 | 2,936. 01 |
| 13 | Suffolk ${ }^{1}$. | 14,310 | 74,298 | 419.20 | 7,081 | 37,042 | 423.12 | 3,787 | 26,288 | 594.16 |
| 14 | Ulster ${ }^{18}$ | 26,295 | 155,638 | 491.89 | 13,833 | 78;854 | 470.04 | 7,050 | 54,122 | 667.69 |
| 15 | W ashington ${ }^{19}$ | 14,028 | 75,228 | 436.27 | 7,405 | 37,435 | 405.54 | 3,616 | 26,551 | 634.26 |
| 16 | Westchester ${ }^{20}$. | 22,204 | 376,665 | 1,590. 38 | 11,252 | 189,215 | 1,581. 61 | 5,934 | 129, 183 | 2,077.00 |

## NEW JERSEY.

| 1 | The state. | 169,954 | 1,812,317 | 966.35 | 86,667 | 906,543 | 946.00 | 45,251 | 610,059 | 1,248. 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Bergen ${ }^{1}$ | 10,108 | 497,571 | 4,822.54 | 5,164 | 250,904 | 4,758. 71 | 2,865 | 164,390 | 5,637.87 |
| 3 | Burlington ${ }^{22}$ | 17,270 | 100,586 | 482.43 | 8,789 | 50,883 | 478.94 | 4,625 | 35,029 | 657.38 |
| 4 | Cape-May ${ }^{1 .}$ | 2,416 | 12,328 | 410.26 | 1,240 | 6,303 | 408. 79 | 631 | 4,425 | 601.27 |
| 5 | Cumberland | 7,990 | 48,785 | \$10.57 | 4,113 | 24,491 | 495. 45 | 2,147 | 16,417 | 664.65 |
| 6 | Essex ${ }^{23}$ | 16,454 | 554,107 | 3,267.61 | 8,311 | 271,784 | 3,170. 17 | 4,339 | 181,183 | 4,075.fi8 |
| 7 | Gloucester ${ }^{\text {a }}$ | 12,830 | 168,239 | 1,211. 29 | 6,598 | 83,970 | 1,172. 65 | 3,287 | 57,486 | 1,6.18. 89 |
| 8 | Hunterdon 25 | 18,661 | 74,41.5 | 298. 77 | 9,34.7 | 36,991 | 295.84 | 4,966 | 25,775 | 419.03 |
| 9 | Middlesex ${ }^{26}$ | 14,498 | 88,0:09 | 507.32 | 7,370 | 46,702 | 530. 96 | 3,995 | 31,936 | 699.40 |
| 10 | Monmouth | 14,969 | 85,636 | 472.09 | 7,521 | 42,542 | 465. 64 | 3,843 | 29,292 | 662.22 |
| 11 | Morris 1. | 15,532 | 63,503 | 308.85 | 8,030 | 31,879 | 296.99 | 4,092 | 22,068 | 439.30 |
| 12 | Salem ${ }^{1}$. | 9,891 | 22,493, | 127. 40 | 5,075 | 11,493 | 126. 46 | 2,679 | 7,962 | 197.29 |
| 13 | Sormerset ${ }^{\text {a }}$ | 10,339 | 35,22 | 240. 30 | 5,209 | 17,619 | 238.24 | 2,819 | 12,401 | 339. 91 |
| 14 | Sussex ${ }^{29}$ | 18,996 | 61,373 | 223.11 | 9,902 | 31, 176 | 214.84 | 4,963 | 21,695 | 337.13 |

PENNSYLVANIA.

| 1 | The state | 423,373 | 6, 141, 664 | 1,350. 65 | 217,487 | 3,122,304 | 1,335. ¢3 | 110,559 | 2,054,286 | 1,758. 09 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Allcgheny ${ }^{\text {30 }}$ | 10,032 | 1,186, 717 | 11,729. 32 | 5,269 | 612.496 | 11,524.52 | 2, 524 | 407, 947 | 16,052.72 |
| 3 | Bedford ${ }^{31}$ | 13,052 | 195, 203 | 1,395. 58 | 6,727 | 102, 954 | 1,430.46 | 2,887 | 63, 349 | 2,111. 60 |
| 4 | Berks ${ }^{32}$ | 29, 928 | 315, 081 | 952.80 | 15,262 | 161,387 | 957.44 | 7,711 | 103, 277 | 1,239. 35 |
| 5 | Bucks ${ }^{1}$ | 24, 374 | 68,788 | 182.22 | 12,423 | 34, 404 | 176. 94 | 6,529 | 23,150 | 254.57 |
| 6 | Chester | 27,141 | 86,391 | 218.30 | 14,076 | 43, 398 | 208. 31 | 7,486 | 29,668 | 296.31 |
| 7 | Cumberland ${ }^{33}$ | 17,779 | 73,690 | 314.48 | 9,330 | 36,038 | 286.26 | 4,816 | 23, 356 | 384.97 |
| 8 | Dauphin ${ }^{\text {+ }}$... | 17,886 | 161,579 | 803.33 | 9,085 | 81,088 | 792.55 | 4,651 | 53,845 | 1,057. 71 |
| 9 | Delawarc ${ }^{1}$. | 9,133 | 84,815 | 828.67 | 4,639 | 42,279 |  | 2,530 | 28,508 | 1,026. 80 |
| 10 | Fayette ${ }^{1}$. | 12,990 | 105,442 | 711.72 | 6,835 | 58,000 | 748.57 | 3,415 | 37,861 | 1,008.6? |

1 Area covered in 1900 coextensive with that of 1790 .
${ }_{8}^{2}$ Population of Wolcott town added to, and that of II artland town and Marlboro town subtracted from, 1900 figures to $m$.
${ }^{8}$ Population of Southbury town, Hartland town and Middlebury town added to 1900
${ }_{5}$ P Population of Diddlebury town, Southbury town, and Wolcott town subtracted from, and that of Durham town added to, 1900 f.gures to make areas comparable.

- Population of Columbia town and part of Marlboro town added to, and that of Lcbanon town and Voluntown town subtracted from, 1900 figures to make areas comparable.

Population of Columbia town and Mansfield town subtracted from, and part of Marlboro town added to, 1900 figures to make areas comparable.
8 Population of Mansfield town, Lebanon town, and Voluntown town added to 1900 fizures to make areas comparable.
9 Area covered in 1900 by Albany, Rensselaer, Saratog2, and Schenectady counties, and by parts of Greene and Schoharie counties.
${ }^{10}$ Area covered in 1900 by Clinton, Franklin, Essex, and St. Lawrence counties.
${ }^{11}$ Decrease.
${ }_{12}$ A rea covered in 1900 by Dutchess and Putyam counties.
${ }^{13}$ Area covered in 1900 by Chemung, Montgomery, Fulton, Herkimer, Hamilton, Otsezo, Jefferson, Tioga, Broome, Chenango, Oneida, Lewis, Madison, Cortland,
Oswego, Onondaga, Cayuga, Seneca, and Tompkins counties, and by parts of Delaware, Schoharie, Schuyler, and Wayne counties.
${ }_{15}$ Area covered in 1900 by Chautauqua, Cattaraugus, Allegany, Erie, Niagara, Wyoming, Genesee, Orlcans, Monroe, Livingston, Ontario, Yates, and Steuben counties, and by parts of Wayne and Schuyler counties.
${ }^{16}$ Area covered in 1900 by Orange and Rockland counties.

JN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, WITH PER CENT OF INCREASE-Continued.
CONNECTICUT.


NEW YORK.

| 78,258 | 1,109,965 | 1,318. 34 | 152,293 | 3,598,765 | 2,263. 05 | 75,461 | 2,496,517 | 3,208. 35 | 76,832 | 1,102,248 | 1,334. 62 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 18,960 | 60,321 | 218. 1.5 | 34,443 | 216,697 | 529.15 | 17,066 | 156,473 | 81 3. 82 | 17,377 | 60,224 | 246.59 |  |
| 18,356 | 34,505 | 9,592. 42 | 682 | 102,378 | 14,911. 44 | 338 | 68,588 | 20, 192. 31 | -344 | 33,790 | 9,722. 67 |  |
| 6,739 | 5,639 | ${ }^{11} 16.32$ | 12,518 | 21,108 | 68.62 | 6,202 | 15,542 | 150.56 | 6,316 | 5,566 | ${ }^{11} 11.86$ |  |
| 11,069 | 12,281 | 10.9.7 | 20,940 | 46, 840 | 123.69 | 10,376 | 34,432 | ${ }^{231 .} 84$ | 10,564 | 12,408 | 17. 46 |  |
| 703 | 189,970 | 26,922. 76 | 1,415 | 582,588 | 41,072. 30 | 701 | 392,286 | 55,860. 91 | 714 | 190,302 | 26,552. 94 |  |
| 7,205 | 153,096 | 2,024.86 | 13,152 | 562,489 | 4,176. 83 | 6,517 | 412,217 | 6,225. 26 | 6,635 | 150,272 | 2,164. 84 |  |
| 5,900 | 286,399 | 4,754. 22 | 15,237 | 911,677 | 5,883. 31 | 7,550 | 629,967 | 8,243.93 | 7,687 | 281,710 | 3,564. 76 |  |
| 192 | 193,618 | 100,742. 71 | 342 | 614,718 | 179,642. 11 | 169 | 424,972 | 251,362. 72 | 173 | 189,746 | 109,579. 77 | ${ }^{9}$ |
| 4,334 | 20,802 | 379.97 | 8,385 | 68,723 | 719.59 | 4,155 | 48,242 | 1,061. 06 | 4,230 | 20,481 | 384.18 | 10 |
| 2,863 | 35,770 | 1,149. 39 | 6,468 | 100,242 | 1,449.81 | 3,205 | 65,229 | 1,935. 23 | 3,263 | 35,013 | 973.03 | 11 |
| 753 | 11,162 | 1,382. 31 | 1,445 | 32,022 | 2,116. 06 |  |  | 2,910. 61 | 729 |  | 1,335. 67 |  |
| 3,294 | 10,754 | 226.47 | 7,229 | 37,256 | + 415.37 | 3,582 | 26,776 | 647.52 | 3,647 | 10,480 | 187.36 | 13 |
| 6,783 | 24,732 | 264.62 | 12,462 | 76,784 | 516.15 | 6,175 | 52,772 | 754.61 | 6,287 | 24,012 | 281.93 | 14 |
| 3,789 | 10,884 | 187.25 | 6,623 | 37,793 | 470.63 | 3,282 | 26,958 | 721.39 | 3,341 | 10,835 | 224.30 | 15 |
| 5,318 | 60,032 | 1,028.85 | 10,9:52 | 187,450 | 1,611. 56 | 5,427 | 120,507 | 2,120.51 | 5,525 | 66,943 | 1,111. 64 | 16 |

NEW .JERSEY.

| 41,416 | 296,484 | 615.87 | 83,287 | 903, 774 | 987.53 | 41,952 | 610,528 | 1,355. 30 | 41,335 | 295,246 | 614.28 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,299 | 86,514 | 3,663. 11 | 4,944 | 246,667 | 4,889. 21 | 2,490 | 160,064 | 6,328. 27 | 2,454 | 86,603 | 3,429.05 |  |
| 4,164 | 15,854 | 280.74 | 8,481 | 49,703 | 486.05 | 4,272 | 34,536 | 708. 43 | 4,209 | 15,167 | 260.35 |  |
| 609 | 1,884 | 209.36 | 1,176 | 6,019 | 411. 81 | 592 | 4,204 | 610.14 | -584 | 1,815 | 210.79 |  |
| 1,966 3,972 | 8,074 90,601 | 310.68 $2,180.99$ | 3,877 8,143 | 24,294 282,323 | 526.61 $3,367.06$ | 1,953 4,102 | 16,535 191,115 | 746.65 $4,559.07$ | 1,924 4,041 | 7,759 91,208 | 303.27 $2,157.07$ | 6 |
| 3,972 | 90,601 | 2,180. 99 | 8,143 |  | 3,367.00 | 4,102 | 191,115 |  | 4,041 |  | 2,15.07 |  |
| 3,311 | 26,484 | 699.88 | 6,232 | 84,269 | 1,252. 19 | 3,139 | 57,757 | 1,739. 98 | 3,093 | 26,512 | 757.16 |  |
| 4,379 | 11,216 | 1.56 .13 | 9,316 | 37, 424 | 301.72 | 4,692 | 26,161 | 457.57 | 4,624 | 11,263 | 143.58 | 8 |
| 3,375 | 14,566 | 331. 58 | 7,128 | 41,548 | 482.88 | 3,590 | 27,212 | 657.99 | 3,538 | 14,336 | 305. 20 | 10 |
| 3,678 | 13,250 | 260.25 | 7,448 | 43,094 | 478.60 | 3,752 | 30,023 | 700. 19 | 3,696 | 13,071 | 253.65 | 10 |
| 3,938 | 9,811 | 149.14 | 7,502 | 31,624 | 321.54 | 3,779 | 22,032 | 483. 01 | 3,723 | 9,592 | 157.64 | 11 |
| 2,396 | 3,531 | 47.37 | 4,816 | 11,000 | 128.40 | 2,426 | 7,655 | ${ }_{376.74}$ | 2,390 2,546 | 3,345 5,287 | 39.96 107 | 12 |
| 2,390 | 5,218 | 118.33 | 5,130 | 17,606 30,203 | 232.12 | 2,587 4,581 | 12,313 20,915 | 376.74 356.56 | 4,513 | 9,288 | 105.81 | 14 |
| 4,939 | 9,481 | 91.96 | 9,094 | 30,203 | 232.12 | 4,581 | 20,15 | 356. 56 |  |  |  |  |

PENNSYLVANIA.

| 106,928 | 1,068,018 | 899.82 | 295,896 | 3,019,360 | 1,366. 52 | 102,140 | 1,969,432 | 1,828.17 | 103,746 | 1,049,928 | 912.02 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 204,549 | 7,351.69 | 4,763 | 574,221 | 11,955. 87 | 2,363 | 373,362 | 15,700. 34 | 2,400 | 200,859 | 8,269. 13 | 2 |
| 3,940 | 39,105 | 918.36 | 6,325 | 92,249 | 1,358. 48 | 3,138 | 54,470 | 1,635. 82 | 3,187 | 37,779 | 1,085. 41 |  |
| 7,551 | 58, 110 | 669.57 | 14,666 11,951 | $\begin{array}{r}153,694 \\ 34,384 \\ \hline\end{array}$ | 947.96 187.71 | 7,275 5,929 | 96,918 23,414 | 1,232.02 | 7,391 6,022 | 56,776 10,970 | 668.28 82.17 |  |
| 5,594 6,590 | 11,254 13.730 | 90.94: | 11,951 | 34,384 42,993 | 187.71 229.07 | 5,929 6,482 | 23,484 29,801 | 259.75 3 | 6,583 | 13,192 | 100.39 | 6 |
|  |  | 180.95 | 8,449 | 37,652 | 345.64 | 4,192 | 25,257 | 502.50 | 4,257 | 12,395 | 191.17 | 7 |
| 4,434 | 27,243 | 514.41 | 8,801 | 80,491 | 814.57 | 4,366 | 53,407 | 1,123. 25 | 4,435 | 27,084 | 510.69 | 8 |
| 2,109 | 13,771 | 552.96 | 4,494 | 42, 536 | 846. 51 | 2,229 | 29,172 | 1,208, 75 | 2,265 3,102 | 13,364 19,508 |  | ${ }^{9}$ |
| 3,420 | 20,139 | 488.86 | 6,105 | 47,442 | 670.79 | 3,053 | 27,934 |  | ,102 |  |  |  |

${ }^{17}$ Area covered in 1900 by Queens and Nassau counties.
18 Area covered in 1900 by Ulster and Sulivan counties, and
${ }_{20}^{19}$ Area covered in 1900 by Washington and in 1920 by Westchester county, and by part of New York county
21 Area covered in 1900 by Bersen and Iudson counties, and by part of Passaic county
22 rea covered in 1000 by Burlington county, and by parts of Mercer and Ocean counties
${ }_{23}$ Area covered in 1900 by Essex and Union countics, andl by part of Passaic county.
${ }_{24}$. rea covered in 1900 by Gloucester, It thantic, and Camden counties.
${ }_{25}$ Area covered in 1900 by Hunterdon county, and by part of Mercer county.
${ }_{26}$ Area covered in 1900 by Middlesex county, and hy parts of Mercer and Monmouth counties.
${ }^{27}$ Area covered in 1900 by parts of Mercer, Monmouth, and Ocean counties.
${ }_{28}$ Area covered in 1900 by Somerset county, and by part of Mercer county.
${ }_{80}^{20}$ Area covered in 1900 by Warren and Sinssex countics.
31 Area covered in 1900 by Bedford, somerset, and Fulton counties, and by parts of Cambria and Blair counties.
${ }_{82}$ Area covered in 1900 by Berks county, and by part of Schuylkill county.
${ }^{33}$ Area covered in 1900 by Perry and Cumberland countics.
${ }_{3} 3$ Area covered in 1900 by Perry and coumberind 1900 by Dauphin county, and by part of Lebanon county.

TABLE 107.-WIITE POPULATION, CLASSHFISI) BY SEX ANI) AGE, OF EACH OF THE (OUNTIES REIORTEJ
PIGNNSYINANIA-Contlmued.

|  | COUNTY. | botir sexes. |  |  | mases. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Allages. |  |  | 16 years and over. |  |  |
|  |  | 1790 | 1900 | Per cent of increase. | 1760 | 1900 | Per cent of lucrease. | 1790 | 1900 | Per cent of increase. |
| 11 | Franklin ${ }^{1}$. | 15,057 | 52,944 | 251. 62 | 7,895 | 25,910 | 228.18 | 4,021 | 16,137 | 301.32 |
| 12 | Ituntingdon ${ }^{\text {2 }}$ | 7,491 | 134, 628 | 1,697.20 | 3, 960 | 68,210 | 1,6:22.47 | 1,871 | 42,883 | 2,192.30 |
| 13 | Lancaster ${ }^{3}$. | 35, 192 | 156,761 | 345. 44 | 17,781 | 76, 695 | 331. 33 | 9,714 | 50,004 | 414.76 |
| 14 | Luzerne ${ }^{\text {. }}$ | 4,868 | 560, 417 | 11,412. 26 | 2,565 | 288, 684 | 11,154. 81 | 1,237 | 184,875 | 14,845.43 |
| 15 | Mimin ${ }^{5}$. | 7,461 | 81,387 | 990.83 | 3,909 | 40,883 | 945.87 | 1,954 | 25,621 | 1,211.21 |
| 16 | Montgomery ${ }^{1}$. | 22,365 | 134, 436 | 501.10 | 11,383 | (i6, 446 | 483.73 | 6, 001 | 44,956 | 649.14 |
| 17 | Northamptoll ${ }^{6}$. | 24,056 | 313, 535 | 1,201.73 | 12,411 | 160,878 | 1, 196 i. 25 | 6,007 | 10it, 400 | 1,671.27 |
| 18 | Northumberland | 16,971 | 694, 059 | 3,989.68 | 8,920 | 358,044 | 3,913.95 | 4,191 | 229, 013 | 5,364.40 |
| 19 | Philadelphia ${ }^{1}$ | 51,916 | 1,229,673 | 2, 268. 58 | 25, 393 | 604, 268 | 2,279.c6 | 14,497 | 417,013 | 2,776. 55 |
| 20 | Washington ${ }^{8}$ | 23,617 | 116, 393 | 392.84 | 12,612 | 59, 924 | 375. 13 | 5,333 | 39,172 | 634. 52 |
| 21 | W estmoreland ${ }^{\text {P }}$ | 15,852 | 240,845 | 1,419. 34 | 8,372 | 126,485 | 1,410. 81 | 4,013 | 80,146 | 1,897. 16 |
| 22 | York ${ }^{10}$. . . . . | 36, 182 | 148,880 | 1311.48 | 18,640 | 73,831 | 1, 296.09 | 9,171 | 46,599 | ${ }^{1} 408.11$ |

DELAWARE. ${ }^{11}$

| 1 | The state | 46, 310 | 153,977 | 232.49 | 23, 926 | 78,486 | 228.04 | 11,783 | 52,935 | 349.24 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Kent. | 14,050 | 25,017 | 78.05 | 7,172 | 12,689 | 76.92 | 3,705 | 8,522 |  |
| 3 | New-Castle. | 16, 487 | 93,456 | 466.84 | 8,720 | 47,578 | 445. 62 | 3,973 | 32,803 | 725.64 |
| 4 | Sussex. | 15,773 | 35,504 | 125.09 | 8,034 | 18,219 | 126.77 | 4, 105 | 11,610 | 182.82 |

MARYLAND. ${ }^{12}$

| 1 | The state. | 208,649 | ${ }^{12} 1,143,956$ | 448.27 | 107, 254 | ${ }^{12} 566,316$ | 428.01 | 55, 915 | ${ }^{12} 374,578$ | 569.91 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Allegany ${ }^{13}$ | 4,539 | 69,594 | 1,433. 25 | 2,351 | 35,215 | 1,397.87 | 1,068 | 20,911 | 1,857.96 |
| 3 | Ann-Arundel ${ }^{1}$ | 11,664 | 36,545 | 213.31 | 5,992 | 19, 182 | 220.13 | 3,142 | 12,522 | 298.54 |
| 4 | Baltimore ${ }^{15}$... | 18,953 | 125, 446 | 561.88 | 9,852 | 62, 760 | ${ }^{537.03}$ | 5, 184 | 40,921 | 689.37 |
| 5 | Baltimore town and precincts ${ }^{16}$ | 11,925 | 396, 324 | 3,223.47 | 6,422 | 191, 934 | 2, 888.70 | 3, 866 | 127,938 | 3, 209.31 |
| 6 | Calvert ${ }^{1}$. | 4,211 | 5,080 | 20.64 | 2,200 | 2,745 | 24.77 | 1,091 | 1,660 | 52.15 |
|  | Caroline ${ }^{18}$ | 7,028 | 12,009 | 70.87 | 3,539 | 6,102 | 72.42 | 1,812 | - 3,837 | 111.75 |
| 8 | Cecil ${ }^{1}$ | 10,055 | 20, 850 | 107.36 | 5,224 | 10,612 | 103.14 | 2,847 | 6,966 | 144.68 |
| 9 | Charles 1 | 10,124 | 8,014 | 17.20.84 | 4,964 | 4,186 | ${ }^{17} 15.67$ | 2,565 | 2,530 | ${ }^{17} 1.36$ |
| 10 | Dorchester 19 | 10,010 | 18,476 | 84.58 | 4,971 | 9,503 | 91.17 | 2,541 | 5,906 | 132.43 |
| 11 | Frederick ${ }^{20}$ | 26,937 | 64, 193 | 138.31 | 14,026 | 31,902 | 127.45 | 7,010 | 20,359 | 190. 43 |
| 12 | Harford ${ }^{1}$ | 10, 784 | 22,411 | 107.82 | 5,684 | 11,269 | 98.26 | 2,872 | 7,386 | 157.17 |
| 13 | Kent ${ }^{1}$ | 6,748 | 11,343 | 68.09 | 3,423 | 5,938 | 73.47 | 1,876 | 3,934 | 109. 70 |
| 14 | Montgomery ${ }^{\text {2 }}$. | 11,679 | 30, 387 | 160.18 | 6,030 | 15, 198 | 152.04 | 3,284 | 10,177 | 209.90 |
| 15 | Prince Georges ${ }^{2}$ | 10,004 | 199, 448 | 1,893. 68 | 5,156 | 97, 5.5 | 1,792. 07 | ${ }_{2}^{2,653}$ | 70, 349 | 2,551.68 |
| 16 | Queen Anns ${ }^{1}$ | 8,171 | 11,991 | 46.75 | 4,132 | 6,154 | 48.94 | 2,158 | 3,873 | 79.47 |
| 17 | St. Marys ${ }^{1}$. | 8,216 | 8,926 | 8.64 | 4,043 | 4,652 | 15. 06 | 2,100 | 2,719 | 29.48 |
| 18 | Somersett 23 | 8,272 | 26,126 | 215.84 | 4,093 | 13, 151 | 221.30 | 2,185 | 8,265 | 278.26 |
| 19 | Talbot ${ }^{1}$ | 7,231 | 12,875 | 77.91 | 3,650 | 6,564 | 79.84 | 1,938 | 4, 300 | 121.88 |
| 20 | Washington ${ }^{1}$ | 14, 472 | 42,642 | 194.65 | 7,601 | 20,945 | 175.56 | 3,738 | 13,264 | 254.84 |
| 21 | Woreester ${ }^{\text {24 }}$. | 7,626 | 21,276 | 178.99 | 3,901 | 10,749 | 175.54 | 1,985 | 6,761 | 240.60 |

VIRGINIA. ${ }^{25}$

${ }^{1}$ Area covered in 1900 coextensive with that of 1790 .
${ }_{2}$ Area covered in 1900 by Huntingdon county, and by parts of Center, Cambría, Clearfield, and Blair counties.

- Area covered in 1900 by Lancaster county, and by part of Lebanon county.

4 Area covered in 1900 by Luzerne, Susquehanna, Wyoming, and Lackawanna counties, and by part of Bradford county.
5 Area covered in 1900 by Mifflin and Juniata counties, and by part of Center county.

- Area covered in 1900 by Northampton, Wayne, Lehigh, Pike, Monroe, and Carbon counties, and by part of Schuylkill county.

7 Area covered in 1900 by Northumberland, Lycoming, Jefferson, McKean, Potter, Tioga, Columbia, Union, Clarion, Clinton, Elik, Sullivan, Montour, Snyder, and
Cemeron counties, and by parts of Armstrong, Center, Venango, Warren, Indiana, Clearfield, Bradford, and Forest counties.
${ }^{8}$ Area covered in 1900 by Washington and Greene counties, and by part of Beaver county.

- Area covered in 1900 by Westmoreland county, and by parts of Armstrong and Indiana counties.

10 Area co vered in 1900 by York and Adams counties.
1 County boundaries same in 1790 as in 1900.
19 Includes population of the District of Columbia in 1900
${ }^{18}$ Area covered in 1900 by Allegany and Garrett counties
${ }^{14}$ Area covered in 1900 by Anne Arundel and Howard counties.
${ }^{26}$ Area covered in 1900 by Baltimore county, and by parts of Carroll county and Baltimore city.

IN 1790, (OMI'ALEI) UITH THAT OF THE SAME AREA IN 1900, WITH PER OENT OF INCREASE-Continued.
PENNSYLVANIA-Continued.

| mate:s-pontinued. |  |  | females. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Under lif years. |  |  | All ages. |  |  | 16 years and over. |  |  | Under 16 years. |  |  |  |
| 17:0 | 1900 | Prerent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. |  |
| 3, 8.4 | 9,773 | 152.27 | 7,162 | 27,034 | 277.46 | 3,553 | 17,587 | 394. 93 | 3,609 | 9,447 | 161.76 | 11 |
| 2,089 | 25,321 | 1,112.11 | 3,531 | 66,418 | 1,781.00 | 1,752 | 41,544 | 2,271.23 | 1,779 | 24,874 | 1,298. 20 | 12 |
| +. 017.7 | 26,691 | - $230 . \$ 7$ | 17,411 | 80,066 | 11, 359.86 | 8,638 | 53,324 | 517.32 | 8,773 | 26,742 | 204. 82 | 13 |
| 1,323 | 103, 511 | 7,717.09 | 2,303 | 271,731 | 11,699.00 | 1,143 |  | 14,639.81 | 1,160 | 103,255 | 8,801.29 | 14 |
| 1,955 | 15,262 | 680.60 | 3,552 | 40,504 | 1,040. 32 | 1,762 | 25,718 | 1,359. 59 | 1,790 | 14,786 | 726.03 | 15 |
| 6, 6.404 | 21,410 $54,4 \%$ | ${ }^{2} 59.69$ | 10,602 | 67,990 152,657 | 1,207. 5.5 | 5,448 5,792 | 46,169 99,260 | 756.05 $1,613.74$ | 1,534 <br> 5,883 <br> 8 | 21,351 53,397 | 285.81 | 16 17 |
| 4,729 | 129.031 | 2,62 2.50 | 8,051 | 336,015 | 4,073.58 | 3,494 | 209,706 | 5,150. 53 | 4,057 | 126,309 | 3,013.36 | 18 |
| 10, 596 | 157,255 | 1,614. 57 | 20,523 | 625,405 | 2,257. 97 | 13,157 | 439,132 | 3,237. 38 | 13,366 | 186,273 | 1,293. 74 |  |
| 7,279 | 20, 3.5 | 185. 09 | 11,005 | 56,469 | 413.12 | 5,460 | 36,254 | 563.99 | 5,545 | 20,215 | 264.56 | 20 |
| 4,359 | 46,339 | 963.00 | 7,460 | 114,360 | 1,428. 88 | 3,711 | 69,629 | 1,776. 29 | 3,769 | 44,731 | 1,086, 81 | 21 |
| 9,469 | 27,232 | 157. 59 | 17,542 | 75,049 | 327.82 | 8,703 | 45, 428 | 456.45 | 8,839 | 26,621 | 201. 18 | 22 |

DELAWARE. ${ }^{11}$

| 12,143 | 25, 551 | 110.41 | 22,384 | 75,491 | 237.26 | 11,647 | 50,619 | 334. 61 | 10,737 | 24,872 | 131. 65 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3,467 | 4,167 | 20.19 | 6,578 | 12,328 | 79.24 | 3,579 | 8,391 | 134.45 | 3,299 | 3,937 | 19.34 |
| 4,747 | 14,75 | 211.24 | 7,767 | 45,878 | 490.68 | 4,041 | 31,257 | 674.24 | 3,726 | 14,591 | 291. 60 |
| 3,929 | 6,609 | tis. 21 | 7,739 | 17,285 | 123.35 | 4,027 | 10,941 | 171.69 | 3,712 | 6,344 | 70.91 |

MAIRYLIND. ${ }^{2}$

| 51,339 | ${ }^{12} 191,735$ | 273.47 | 101,395 | 12577,640 | 469.69 | 58,891 | ${ }^{12} 388,125$ | 559.06 | 42,504 | ${ }^{12} 189,515$ | 345. 86 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,283 | 14,304 | 1,014. 89 | 2,188 | 34,379 | 1,471. 25 | 1,271 | 20, 434 | 1,507. 71 | 917 | 13,945 | 1,420.72 | 2 |
| 2,850 | 6, 6 , 6 \% | 133.65 | 5,6i2 | 17, 813 | 206. 12 | 3,294 | 10,981 | 233.36 | 2,378 | 6,382 | 168.38 | 3 |
| 4,668 | 21,839 | 367.84 | 9,101 | 62, $6 \times 4$ | 558.78 | 5,2s6 | 41, 170 | 678.85 | 3,815 | 21,516 | 463.98 | 4 |
| 2,556 | 63,996 | 2,403.76 | 5,503 | 204,390 | 3,414. 16 | 3,196 | 139, 892 | 4,277.10 | 2,307 | 64, 993 | 2,695. 75 | 5 |
| 1,109 | 1,055 | ${ }^{17} 2.16$ | 2,011 | 2,335 | 16. 11 | 1,168 | 1,422 | 21.75 | 843 | 913 | 8.30 | 6 |
| 1,727 | 2,265 | 31.15 | 3,489 | 5,907 | 69.30 | 2,026 | 3,798 | 87.46 | 1,463 | 2,109 | 44.16 | 7 |
| 2,377 | 3,646 | 53.39 | 4,831 | 10,238 | 111.92 | 2,806 | 6, 225 | 143.23 | 2,025 | 3,413 | 68.54 | 8 |
| 2,399 | 1,656 | ${ }^{17} 30.97$ | 5,160 | 3, 525 | ${ }^{17} 25.81$ | 2,997 | 2,244 | ${ }^{17} 25.13$ | 2,163 | 1,584 | ${ }^{17} 26.77$ | 9 |
| 2,430 | 3,597 | 45.02 | 5,039 | 8,973 | 78.07 | 2,927 | 5,507 | S8.14 | 2,112 | -3,466 | 64.11 106.52 | 10 |
| 7,016 | 11, 543 | 64.52 | 12,911 | 32,291 | 150.10 | 7,499 | 21,114 | 181.56 | 5,412 | 11,177 | 106.52 | 11 |
| 2,812 | 3,883 | 38.09 | 5,100 | 11,142 | 115. 47 | 2,962 | 7,264 | 145.24 | 2,138 | 3,878 | 81.38 | 12 |
| 1,547 | 2,004 | 20.54 | 3,3:5 | 5,405 | (i2. 56 | 1,931 | 3,455 | 78.92 | 1,394 | 1,950 | 39.89 | 13 |
| 2,746 | 5,021 | 82. 85 | 5,649 | 15,189 | 163.88 | 3,281 | 10, 29.4 | ${ }_{2} 213.75$ | 2,368 | 4,895 | 106.71 | 14 |
| 2,503 | 27,206 | 956.94 | 4,848 | 101, 593 | 2,001. 75 | 2,816 | 74,629 3,645 | 2,550.18 | 2,032 | $\begin{array}{r}27,264 \\ 2 \\ \hline 192\end{array}$ | 1,241.73 | 15 |
| 1,974 | 2,281 | 15.55 | 4,039 | 5,837 | 44. 52 | 2,346 | 3,645 | 55.37 | 1,693 | 2,192 | 29.47 | 10 |
| 1,943 |  | ${ }^{17} 0.51$ | 4,173 | 4,274 | 2. 42 | 2,424 | 2,400 | ${ }^{17} 0.99$ | 1,749 | 1,874 | 7.15 | 17 |
| 1,908 | 4,856 | 156.08 | 4,179 | 12,975 | 210. 48 | 2,427 | 8,035 | 231.07 | 1,752 | 4,940 | 181.96 | 18 |
| 1,712 | 2,264 | 32.24 | 3,581 | 6,311 | 70. 24 | 2,080 | 4,122 | 98.17 | 1,501 | 2,189 | 45.84 | 19 |
| 3,863 | 7,681 | 98.84 | 6, 371 | 21,697 | ${ }_{18}^{215.78}$ | 3,991 | 14,277 | 257.73 | 2,880 1,562 | 7,420 3,910 | 157.64 | 20 |
| 1,916 | 3,988 | 108. 14 | 3,725 | 10,527 | 182.60 | 2,163 | 6,617 | 205.92 | 1,562 | 3,910 | 150.32 | 21 |

VIRGINIA.s

| 116,133 | 430,140 | 2:0.36 | 215,046 | 1,032,079 | 379. 93 | 111,523 | 618,013 | ${ }^{154.16}$ | 103,523 | 414,066 | 299.97 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,177 | 4,095 | 88. 10 | 4,502 | 10,126 | 124.92 | 2,335 | 6,146 | ${ }_{1}^{163.21}$ | 2,167 | 3,980 | 83.66 |  |
| 1,790 | 4,294 | ${ }_{175.13}^{139.89}$ | 3,312 <br> 3,278 | $\underset{\substack{10,964 \\ 3,966}}{1,96}$ | 223.07 20.96 | 1,733 1,700 | $\xrightarrow{6,813} \mathbf{2 , 4 0 1}$ | $\begin{array}{r}293.13 \\ 41.24 \\ \hline\end{array}$ | 1,669 1,578 | 4,151 1,565 | ${ }_{11}^{157.99}$ |  |
| 1,697 2,235 | 4,497 | 101.21 | 3,278 <br> 3,995 | 3,960 10,516 | ${ }_{163.23}$ | ${ }_{2}^{1,072}$ | 6,093 | 194.06 | 1,923 | 4,423 | 130.01 |  |
| 2,237 | 7,766 | 247.61 | 4,424 | 21,074 | 376.36 | 2,294 | 13,523 | 489.49 | 2,130 | ,551 | 254.51 |  |
|  |  | 8s. 57 | 3,674 | 10,323 | 150.97 | 1,905 | 6,224 | 226. 72 | 1,769 | 4,099 | 131.71 |  |
| 4,547 | 6,362 | -39.92 | 7,850 |  | 1185. 83 | ${ }_{2,298}^{4,071}$ | 17,492 | 661.18 | ${ }_{2}$ | 11,353 | ${ }_{432.01}$ |  |
| $\stackrel{2}{2} 1.529$ | 11, 172 | ${ }_{17} 13.73$ | ${ }_{2}^{2}, 918$ | 3,664 | 25.57 | 1,513 | 2,117 | 39.92 | 1,405 | 1,547 | 10.11 |  |
| 1,537 | 2,210 | 43. 79 | 2,685 | 5,289 | 96.98 |  |  |  |  |  | 65.20 | 11 |

[^69]17 Decrease.
${ }_{18}$ Area covered in 1900 by Caroline county, and by part of Dorchester county.
${ }_{1 s}$ Area covered in 1900 by part of Dorchester county.
${ }_{20}$ Area covered in 1900 by Frederick county, and by part of Carroll county.
${ }^{21}$ Area covered in 1900 by Nontgomery county, and by Georgetown, D. C.
${ }_{23}$ Area covered in 1900 by Somerset county, and by part of Wicomico county.
Area covered in 1000 by Worcester county, and by part of Wicomico county
${ }_{25}$ Area covered in 1900 by Virginia and Vest Virginia. Indcpendeat cities are included in county totals for 1790 and 1900.
20 Area covered in 1900 by Amherst and Nelson counties.
In Area covered in 1900 by Augusta county, and by parts of Bath, Pocahontas, and Highland countics.
${ }^{23}$ Area covered in 1900 by Berkelcy and Jefferson counties, and by part of Morgan county.
${ }_{2}$ Area covered in 1900 by Botetourt, Alleghany, and Roanoke counties, and by parts of Craig, Monroc, and Bath countics.
${ }_{30}$ Area covered in 1900 by Buckingham county, and by part of Appomattox county.

VIRGINIA1-Conthmel.


1 Area covcred in 1900 by Virginia and West Virginia. Independent cities are included in county totals for 1790 and 1900.
${ }_{2}$ Area covered in 1900 by Campbell county, and by part of Appomattox countr.
3 Decrease.
4 Area covered in 1900 by Charlotte county, and by part of Appomattox county.
5 Area covered in 1900 by Culpeper, Madison, and Rappahannock counties.
6 Area covered in 1900 by Alexandria county, and by part of Fairfax county.
7 Area covered in 1900 by Frederick and Clarke counties, and by part of warren county.
8 Area covered in 1900 by Gloucester and Mathews counties.
9 Area covered in 1900 by Greenbrier, Boone, Cahell, Clay, Fayette, Jackson, Kanawha, Lincoln, Logan, Mason, Mingo, Nicholas, Putnam, Raleigh, Roane, Wayne, and Wyoming counties, and by parts of Braxton, Calhoun, Gilmer, McDowell, Monroe, Pocahontas, Summers, Webster, Wirt, and Wood counties.

10 Area covered in 1900 by Hampshire and Mineral counties, and by part of Morgan county.
11 Area covered in 1909 by Hardy and Grant counties.
${ }_{12}$ Area covered in 1900 by Harrison, Doddridge, Lewis, and Ritchie counties, and by parts of Barbour, Braxton, Calhoun, Gilmer, Marion, Taylor, Upshur, Webster, Wirt, Wood, and Pleasants counties.

IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, WITH PER CENT OF INCREASE-Continued.
VIRGINIALContinued.

| males-continued. |  |  | females. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Under 16 years. |  |  | All ages. |  |  | 16 years and over. |  |  | Under 16 years. |  |  |  |
| 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1300 | Per cent of increase. |  |
| 1,347 | 4,997 | 270.97 | 2,363 | 13,106 |  |  |  |  |  |  |  |  |
| 1,731 | 1,534 | 811.38 | 3,464 | 13,106 | 454.63 11.23 | 1,225 | 8,284 | 576.24 33.96 | 1,138 | 4,822 | 323.73 | 12 |
| 509 | , 241 | 852.65 | 1,043 | 630 | 839.60 | 1,541 | 2,422 | $\begin{array}{r}33.96 \\ 822.00 \\ \hline\end{array}$ | ,668 | 1,447 | 813.25 | 13 |
| 1,379 | 1,534 | 11.24 | 2,535 | 3,458 | 36.41 | 1,315 | 2,116 | 60.91 | 1,220 | 1,342 | 2 88,57 10 | 14 |
| 1,557 | 3,305 | 112.27 | 3,149 | 8,813 | 179.87 | 1,633 | 5,592 | 242. 44 | 1,220 1,516 | 1,342 3,221 | 10.00 112.47 | 15 16 |
| 3,755 | 4,027 | 7.24 | 6,682 | 10,641 | 59.25 | 3,465 |  |  |  |  |  |  |
| . 914 | + 489 | 8 46.50 | 1,778 | 1,455 | 818.17 | 3,465 922 | 6,922 | 93. 48 | 3,217 856 | 3,937 533 | 22.38 8 37.73 | 17 |
| 1,396 388 | 2,932 1,277 | 110.03 | 2,853 | 8,566 | 200.24 | 1,480 | 5,677 | 283.58 | 1,373 | 533 2,889 | 837.73 110.42 | 18 |
| 388 869 | 1,277 | ${ }^{229.12}$ | , 778 | 3,666 | 371.21 | 404 | 2,372 | 488.59 | 1,374 | 1,294 | 110.42 | 19 |
| 869 |  | ${ }^{8} 18.64$ | 1,766 | 1,799 | 1.87 | 916 | 1,131 | 23.47 | 850 | 1,668 | . 21.41 | 21 |
| 1,872 | 3,416 | 82.48 | 3,601 | 9,937 | 175.95 | 1,868 |  |  |  |  |  |  |
| 2,983 | 2,930 | 81.94 | 5,500 | 7,656 | 39. 20 | 2,852 | 6,598 | 253.40 69.81 | 1,733 2,648 | 3,339 2,813 | 92.56 6.23 | 22 |
| +654 | 941 4,711 | 43.88 | 1,187 | 2,547 | 114.57 | 2,616 | 1,646 | -167.21 | 2,648 | 2,801 | 6.23 $\mathbf{5 7 . 7 9}$ | 24 |
| 1,629 | 4,711 | 189. 20 | 2,840 | 10,137 | 256. 94 | 1,473 | 5,702 | 187.10 | 1,367 | $\begin{array}{r}\text { 4,901 } \\ \hline 435\end{array}$ | 57.79 224.43 | 24 |
| 4,170 | 4,853 | 16.38 | 7,310 | 13,427 | 83.68 | 3,791 | 8,704 | 129.60 | 3,519 | 4,435 4,723 | $\begin{array}{r}224 . \\ 34 \\ \hline 1\end{array}$ | 25 |
| 1,523 | 2,412 | 58.37 | 3,105 | 5,941 | 91.34 | 1,610 | 3,636 | 125.84 |  |  |  |  |
| 1,059 | 8751 | 829.08 | 2,053 | 1,927 | ${ }^{3} 6.14$ | 1,065 | 3,209 | 125.84 13.52 | 1,495 | 2,718 | 54.18 827.33 | 27 |
| 1,574 627 | 87,467 695 | 5,456.99 | 2,639 | 186,242 | 6,957. 29 | 1,369 | 102,811 | 7,409.93 | 1,270 | 83,431 | 6,469.37 | 28 |
| 627 2,320 | 695 3,860 | 10.84 66.38 | 1,234 | 1,643 8,815 | 33.14 100.48 | 1,640 2,280 | 953 5,157 | 48.91 126.18 | - 594 | 8,690 3,658 | 6, 12.16 | 30 |
|  |  |  |  |  |  |  | 5,157 | 126. 18 | 2,117 | 3,658 | 72.79 | 31 |
| 1,956 | 5,258 | 168. 81 | 3,261 | 12,770 | 291.60 | 1,691 | 7,789 | 360.62 | 1,570 | 4,981 | 217.28 | 32 |
| 1,412 | 1,938 | 37.25 | 3,242 | 4,673 | 44. 14 | 1,681 | 2,977 | 77. 10 | 1,561 | 1,696 | 8.65 | 33 |
| 2,256 | 3,158 | 39.98 | 3,192 | 7,400 | 131.83 | 1,655 | 4,328 | 161.51 | 1,537 | 3,072 | 99.87 | 34 |
| 579 | 29,511 | 4,996. 89 | 947 | 71,064 | 7,404. 12 | 491 | 42,931 | 8,643. 58 | 1456 | 28,133 | 6,069,52 | ${ }_{35}$ |
| 1,170 | 11,531 | 885.56 | 2,607 | 35,482 | 1,261.03 | 1,352 | 24,143 | 1,685. 72 | 1,255 | 11,339 | 803.51 | 36 |
| 1,963 | 5,735 | 192. 15 | 3,277 | 12,197 | 272.20 | 1,699 | 6,846 | 302.94 | 1,578 | 5,351 | 239.10 |  |
| 1,163 | 1,325 | 13. 93 | 2,415 | 3,387 | 40. 25 | 1,252 | 2,043 | 63. 18 | 1,163 | 1,344 | 15.56 | 38 |
| 159 1,026 | 409 758 | 13.93 | +765 | 1,288 | 68.37 | , 397 | 913 | 129.97 | , 368 | 375 | 1.80 | 89 |
| 1,026 | 758 765 | 3 36.12 3 | 2,138 | 2,065 | 83.41 | 1,109 | 1,238 | 11.63 | 1,029 | 827 | - 19.63 | 40 |
| 781 | 765 | 32.05 | 1,585 | 1,757 | 10.85 | 822 | 1,037 | 26. 16 | 763 | 720 | 85.64 | 41 |
| 732 | 659 | 3 9.97 | 1,438 | 1,594 | 10.85 | 746 | 1,009 | 35. 25 | 692 | 585 | 815.46 |  |
| 542 | 823 | 51.84 | 1,182 | 1,964 | 66. 16 | 613 | 1,114 | 81.73 | 569 | 850 | 49.38 | 43 |
| 3,992 | 3,982 | ${ }^{3} 0.25$ | 7,080 | 11,883 | 67.84 | 3,672 | 7,838 | 113.45 | 3,408 | 4,04.5 | 18. 69 | 44 |
| 1,024 | 1,500 | 46.48 | 1,899 | 3,981 | 109.64 | 985 | 2,561 | 160.00 | , 914 | 1,420 | 55. 36 | 45 |
| 1,185 | 1,046 | 811.73 | 2,252 | 2,519 | 11.86 | 1,168 | 1,527 | 30.74 | 1,084 | 992 | 88.49 | 46 |
| 2,015 | 2,069 | 2.68 | 3,683 | 5,227 | 41.92 | 1,910 | 3,156 | 65. 24 | 1,773 | 2,071 | 16. 81 | 47 |
| , 370 | ${ }^{7} 742$ | 100. 54 | 754 | 1,797 | 138.33 | , 391 | 1,050 | 168.54 | , 363 | 747 | 105.79 | 48 |
| 1,345 | 15,053 | 1,019. 18 | 2,168 | 37,978 | 1,651. 75 | 1,124 | 23,557 | 1,995. 82 | 1,044 | 14,421 | 1,281. 32 | 49 |
| 3,744 | 34,479 | 820.91 | 5,804 | 75,041 | 1,192. 92 | 3,010 | 42,098 | 1,298. 60 | 2,794 | 32,943 | 1,079.08 | 50 |
| 1,167 | 1,952 | 67.26 | 2,331 | 5,098 | 118.70 | 1,209 | 3,228 | 167.00 | 1,122 | 1,870 | -66.67 | 51 |
| 587 | 349 | 340.54 | 1,199 |  | 334.70 |  |  | ${ }^{3} 20.90$ | 577 | 291 | 849.57 | 52 |
| 1,987 | 9,381 | 372.12 | 4,291 | 27,984 | 552.13 | 2,225 | 18,542 | 733.35 | 2,066 | 9,442 | 357.01 | 53 |
| -743 | 1,183 | 59.22 | 1,581 | 2,950 | 86.59 | 820 | 1,805 | 120.12 | 761 | 1,145 | 50.46 | 54 |
| 1,137 | 1,114 | -3.2.02 | 2,323 | 2,686 | 15.63 | 1,205 | 1,617 | 34.19 | 1,118 | 1,069 | $\begin{array}{r}84.38 \\ \hline 8\end{array}$ | 55 |
| 1,377 | 24,372 | 1,669.93 | 2,308 | 63,579 | 2,654. 72 | 1,197 | 39,961 | 3,238. 43 | 1,111 | 23,618 | 2,025. 83 | 56 |
| 1,426 | 2,405 | 68. 65 | 2,693 | 6,043 | 124.85 | 1,397 | 3,731 | 167.07 | 1,296 | 2,312 | 78.40 | 57 |
| 686 | 2,577 | 275.65 | 1,124 | 5,796 | 415. 66 | 583 | 3,396 | 482.50 | , 541 | 2,400 | 343.62 | 58 |
| 2,447 548 | 7,440 478 | 204.05 312.77 | 4,083 | 17,830 | 336.69 81 | 2,117 | 10,613 | 401.32 | 1,966 | 7,217 | 267.09 | 59 |
| 1,077 | 1,086 | 0.84 | 1,961 | 1,096 | 81.70 55.18 | 1,017 | 1,919 | 23.01 88.69 | 537 944 | 385 1,124 | 828.31 19.07 | 60 61 |
| 822 | 541 | ${ }^{3} 34.18$ | 1,600 |  | 312.31 |  |  | 5.30 | 770 | 529 | 831.30 | 62 |
| 1,797 | 1,580 | ${ }^{8} 12.08$ | 3,303 | 4,051 | 22.65 | 1,713 | 2,603 | 51. 96 | 1,590 | 1,448 | 38.93 | 63 |
| 1,151 | 1,044 | ${ }^{3} 9.30$ | 2,207 | 2,561 | 16. 04 | 1,145 | 1,574 | 37.47 | 1,062 | 987 | 87.06 | 64 |
| 270 | 9,635 | 3,468. 52 | 441 | 21,696 | 4,819.73 | -229 | 12,471 | 5,345. 85 | - 212 | 9,225 | 4,251. 42 | 65 |
| 697 | 841 | 20.66 | 1,517 | 2,079 | 37.05 | 787 | 1,176 | 49.43 | 730 | 903 | 23.70 | 68 |
| 1,552 | 4,081 | 162.95 | 2,756 | 9,651 | 250.18 | 1,429 | 5,895 | 312.53 | 1,327 | 3,756 | 183.04 | 67 |
| 1,652 | 6,965 | 321. 61 | 3,209 | 17,815 | 455.16 | 1,664 | 11,098 | 566.95 | 1,545 | 6,717 | 334. 76 | 68 |
| -969 | 25,550 | 2,536. 73 | 1,440 | 52,277 | 3,530. 35 | 747 | 27,616 | 3,596.92 | 693 | 24,661 | 3,458. 59 | 69 |
| 2,779 | 6,114 | 120.01 | 4,791 | 15,860 | 231.04 | 2,485 | 9,869 | 297.14 | 2,306 | 5,991 | 159.80 | 70 |
| 1,546 | 1,853 | 19.85 | 3,134 | 4,515 | 44.06 | 1,625 | 2,732 | 68.12 | 1,509 | 1,783 | 18.16 | 71 |
| 1,278 | 1,557 | 21.83 | 2,532 | 4,563 | 80.21 | 1,313 | 2,984 | 127.27 | 1,219 | 1,579 | 29.53 | 72 |
| 1,355 | 1,290 | 34.80 | 2,769 | 3,219 | 16. 25 | 1,436 | 1,968 | 37.05 | 1,333 | 1,251 | 86.15 | 73 |
| 651 | 611 | 36.14 | 1,379 | 1,568 | 13. 71 | 715 | 995 | 39.16 | 664 | 573 | \%13.70 | 74 |
| 1,174 | 810 | ${ }^{8} 31.01$ | 2,382 | 2,023 | ${ }^{8} 15.07$ | 1,235 | 1,216 | 81.54 | 1,147 | 807 | ${ }^{*} 29.64$ | 75 |
| 158 | 2,093 | 1,224. 68 | 333 | 5,851 | 1,657.06 | 173 | 3,756 | 2,071. 10 | 160 | 2,095 | 1,209. 38 | 76 |
| 1,440 | 9,645 | 569.79 | 2,440 | 22,102 | 805.82 | 1,265 | 12,790 | 911.07 | 1,175 | 9,312 | 692.51 | 77 |
| 754 | 887 | 17. 64 | 1,614 | 2,080 | 28.87 | 837 | 1,301 | 55.44 | 777 | 779 | 0. 26 | 78 |
| 461 | 733 | 59.00 | 1,124 | 1,631 | 45.11 | 583 | 939 | 61.06 | 541 | 692 | 27.91 | 79 |

[^70]TABLE 107.-WHITE POPULATION, CIASSIFIED BY SEX AND AGE, OF FACH OF THE COUNTIES REPORTED NOIRTII CAIZOIINA.


[^71]IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, WITH PER CENT OF INCREASE—Continued.
north carolina.

| males-continued. |  |  | FEMALES. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Under 16 years. |  |  | All ages. |  |  | 16 years and over. |  |  | Under 16 years. |  |  |  |
| 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1800 | Per cent of increase. | 1790 | 1900 | Per cent of increase. |  |
| 77,653 | 275,566 | 254.87 | 141, 356 | 631,448 | 346. 71 | 69,067 | 366, 471 | 430.60 | 72,289 | 264,977 | 266. 55 | 1 |
| 8,653 | 11,813 | 36. 52 | 16,510 | 27,777 | 68.24 | 8,067 | 16,314 | 102. 23 | 8,443 | 11, 463 | 35.77 | 2 |
| 1,802 | 1,830 | 1.55 | 3,442 | 4,277 | 24.26 | 1,682 | 2,559 | 52.14 | 1,760 | 1,718 | ${ }^{2} 2.39$ | 3 |
| 754 | 731 | 23.05 | 1,475 | 1,593 | 8.00 | 721 | 931 | 29.13 | 754 | 662 | 212. 20 | 4 |
| 551 | 919 | 66.79 | 1,171 | 2,185 | 86.59 | 572 | 1,313 | 129. 55 | 599 | 872 | 45. 58 | 5 |
| 1,024 | 1,362 | 33.01 | 1,960 | 3,107 | 58.52 | 958 | 1,764 | 84.13 | 1,002 | 1,343 | 34.03 | 6 |
| 772 | 1,052 | 36.27 | 1,514 | 2,784 | 83.88 | 740 | 1,650 | 122.97 | 774 | 1,134 | 46.51 | 7 |
| 824 | 1,214 | 47. 33 | 1,632 | 2,931 | 79.60 | 797 | 1,740 | 118. 32 | 835 | 1,191 | 42.63 | 8 |
| 1,035 | 1,396 | 34. 88 | 1,804 | 3,234 | 79. 27 | 881 | 1,954 | 121. 79 | 923 877 | 1,280 | 38.68 | ${ }^{8}$ |
| 921 970 | 1,091 | 18.46 128.66 | 1,714 | 2,531 | 47.67 185.60 | 837 879 | 1,444 2,959 | 72.52 236.63 | 877 919 | 1,087 2,176 | 23.95 136.78 | 11 |
| 7,324 | 24,047 | 228.33 | 13, 677 | 56,659 | 314.26 | 6,683 | 33,108 | 395. 41 | 6,994 | 23,551 | 236.73 | 12 |
| 1,183 | 4,626 | 291.04 | 2,147 | 9,970 | 364.37 | 1,049 | 5,571 | 431.08 | 1,098 | 4,399 | 300.64 | 13 |
| 1,561 | 5,637 | 261.11 | 3, 054 | 13,612 | 345.71 | 1,492 | 8,032 | 438.34 | 1,562 | 5,580 | 257.23 | 14 |
| 965 | 3,261 | 237.93 | 1, 672 | 8,008 | 378.95 | 817 | 4,699 | 475. 15 | 855 | 3,309 | 287.02 | 15 |
| 1,205 | 2,810 | 133. 20 | 2, 114 | 6,999 | 231.08 | 1,033 | 4,179 | 304. 55 | 1,081 | 2,820 | 160.87 | 16 |
| 1,138 | 4,239 3,474 | 272. <br> 173 <br> 11 | 2,263 | 8,771 | 331.77 241.94 | 1,106 1,186 | 5,800 4,827 | 424.41 307.00 | 1,157 | 3,871 3,472 | 243.22 179.77 | 18 |
| 10,130 | 17,729 | 75.01 | 18,610 | 41,133 | 121.03 | 9,093 | 24,576 | 170.27 | 9,517 | 16,557 | 73.97 | 19 |
| 1,878 | 3,489 | 85.78 | 3,487 | 8,328 | 138.83 | 1,704 | 5,010 | 194.01 | 1,783 | 3,318 | 86.09 | 20 |
| 1,381 | 2,714 | 96.52 | 2,307 | 6,213 | 169.31 | 1,127 | 3,712 | 229.37 | 1,180 | 2,501 | 111.95 | 21 |
| 1,826 | 2,180 | 19.39 | 3, 471 | 5, 411 | 55.89 | 1,696 | 3,303 | 94.75 | 1,775 | 2,108 | 18.76 | 22 |
| 1,010 | 1,817 | 79.90 | 2,008 | 3,886 | 93. 53 | 981 | 2,305 | 134.96 | 1,027 | 1,581 | 53.94 | 23 |
| 1,434 | 4,111 | 186. 68 | 2,621 | 9,234 | 252.31 78 58 | 1,281 | $\begin{array}{r}5,345 \\ \hline, 697\end{array}$ | 317.25 <br> 120 | $\begin{array}{r}1,340 \\ 1 \\ \hline\end{array}$ | 3,889 1,771 | 190.22 38.36 | ${ }_{25}^{24}$ |
| 1,283 | 1,536 | 16.54 | 2,214 | 4,593 | 62.29 | 1,082 | 2,204 | 103. 70 | 1,132 | 1,389 | 22.70 | 26 |
| 12,903. | 30,680 | 137. 77 | 21,980 | 75, 055 | 241.47 | 10,739 | 45,504 | 323.73 | 11,241 | 29,551 | 162.89 | 27 |
| 2,110 | 3,632 | 72.13 | 3,377 | 8,180 | 142.23 | 1,650 | 4,794 | 190.55 | 1,727 | 3,386 | 96.06 | 28 |
| 2,168 | 3,331 | 53.64 | 3,664 | 7, 810 | 113.16 | 1,790 | 4,683 | 161.62 | 1,874 | 3,127 | 66. 86 | 29 |
| 1,873 | 3,582 | 91.24 | 3,050 | 8,677 | 184. 49 | 1,490 | 5,164 13 | 246.58 | 1,560 | 3,513 8,524 | ${ }_{239}^{125.19}$ | ${ }_{31}^{30}$ |
| 2,709 | 8,766 | 223.59 172.34 | 4,913 3,292 | 22,130 12 | 350.44 277.92 | 2,401 1,608 | 13,606 7,384 | 466.92 359.20 | 1,684 | 5,057 | 200.30 | ${ }_{32}$ |
| 1,952 | 5,316 6,053 | 189.48 | 3,684 | 15,817 | 329.34 | 1,800 | 9,873 | 448.50 | 1,884 | 5,944 | 215.50 | 33 |
| 8,773 | 86,066 | 881.03 | 14,961 | 187, 531 | 1,153.47 | 7,310 | 104, 101 | 1,324. 09 | 7,651 | 83, 430 | 990.45 | 34 |
| 2,108 | 31,092 | 1,374.95 | 3,684 | 67,421 | 1,730. 10 | 1,800 | 37,408 | 1,978.22 | 1,884 | 30,013 | 1,493. 05 | 35 |
| 2,293 | 12,472 | 143. 92 | 4,041 | 28,654 | 609. 08 | 1,975 | 16, 242 | 722.80 | 2,066 | 12,412 | 500. 48 | 36 |
| 2,119 | 28,755 | 1,257. 01 | 3,502 | 62,019 | 1,670.96 | 1,711 | 34,145 | 1,895. 62 | 1,791 | 27,874 | 1, 456. 34 | 37 |
| 2,253 | 13,747 | 510.16 | 3,734 | 29,437 | 688.35 | 1,824 | 16,306 | 793.97 | 1,910 | 13,131 | 587.49 | 38 |
| 9,876 | 27,100 | 174.40 | 19,329 | 62,781 | 224.80 | 9,444 | 36,784 | 289.50 | 9,885 | 25,997 | 162.99 | 39 |
| 924 | 3,322 | 259.52 | 1,821 | 7,864 | 331.85 | 890 | 4,653 | 422.81 | 931 | 3,211 | 244.90 | 40 |
| 709 | 1, 848 | 160.65 | 1,505 | 4,608 | 206. 18 | 735 | 2,780 | 278.23 | 770 | 1, 828 | 137. 40 | 41 |
| 1,538 | 2,917 | 89.66 | 3,226 | 7,213 | 123. 59 | 1,576 | 4,292 | 172.34 | 1,650 | 2,921 | 77.03 | 42 |
| 1,293 | 3,551 | 174.63 | 2,479 | 8,301 | 234.85 94.73 | 1,211 | 4,875 1,700 | 302.56 129.11 | - 776 | 3,426 1,256 | 170.19 61.86 | 44 |
| +714 | 1,348 | 88.80 357.51 | 2,518 | 12,956 | - ${ }^{\text {94. }}$ 511.58 | 1,017 | 7,249 | 612.78 | 1,064 | 5,478 | 414.85 | 45 |
| 1,177 | 5,738 | 387.51 20.53 | 1,541 | 12,165 | 40.49 | 1,753 | 1,270 | 68.66 | , 788 | , 895 | 13.58 | 46 |
| 1,508 | 3,325 | 120.49 | 2,912 | 7,472 | 156. 59 | 1,423 | 4,426 | 211.03 | 1,489 | 3,046 | 104. 57 | 47 |
| 1,219 | 4,094 | 235.85 | 2,246 | 9,475 | 321.86 | 1,097 | 5,539 | 404.92 | 1,149 | 3,936 | 242.56 | 48 |
| 15,932 | 62,444 | 291.94 | 28,490 | 143, 482 | 403.62 | 13,920 | 84,077 | 504.00 | 14,570 | 59, 405 | 307.72 | 49 |
| 1,807 | 5,554 | 207.36 | 3,235 | 13,976 | 332.02 | 1,581 | 8,711 | 450.98 | 1,654 | 5,265 | 218.32 | 50 |
| 1,218 | 5,705 | 368.39 | 2,223 | 13, 543 | 509.22 | 1,086 | 8,057 | 641.90 | 1,137 | 5,486 | 382.50 | 51 |
| 2,563 | 12, 254 | 378.11 | 4,758 | 28,431 | 497. 54 | 2,325 | 16,678 | ${ }^{617.33}$ | 2,433 | 11,753 | 383.07 | 52 |
| 1,220 | 5,807 | 375. 98 | 2,029 | 11, 904 | 486. 69 | 1991 | 6,456 | 551.46 | 1,038 | 5,448 | ${ }_{253}+87$ | ${ }_{54}^{53}$ |
| 1,411 | 4,796 | 239.90 | 2,489 | 10,642 | 327.56 288.63 | 1,216 3,372 | 6,136 15,901 | 404.61 371.56 | 3,530 | $\begin{array}{r}\text { ¢, } \\ 10,922 \\ \\ \hline\end{array}$ | 209.41 | 55 |
| 3,828 2 122 | 11,453 | 199.19 318.52 | 6,902 3,665 | 26,823 20,360 | 288.63 | 1,791 | 11,969 | 568.29 | 1,874 | 8, 391 | 347.76 | 56 |
| 1,763 | 7,994 | 353.43 | 3,189 | 17,803 | 458.26 | 1,558 | 10,169 | 652.70 | 1,631 | 7,634 | 368.06 | 57 |
| 4,062 | 15,687 | 286.19 | 7,799 | 37,030 | 374.80 | 3,811 | 22,007 | 477.46 | 3,988 | 15,023 | 276.71 | 58 |
| 834 |  | 481.06 | 1,685 | 10,961 |  | 823 | 6, 321 | 668.04 | 862 | 4,640 |  |  |
| 398 | 2,345 | 489.20 | 778 | 5,175 | 565.17 | 380 | 2,919 | 668.16 | 398 | 2,256 | 466.83 | 60 |
| 1,187 | 2,946 | 148.19 | 2,052 | 6, 895 | 236.01 | 1,003 | 4,054 | 304. 19 | 1,049 | ${ }_{3}^{2,841}$ | 170.83 373.73 | 62 |
| 702 | 3,707 | 428.06 | 1,496 1,788 | 10,009 3,990 | 569.05 123.15 |  | 6,385 2,328 | 773.46 166.36 | 914 | 1,662 | 81.84 | 63 |
| 941 | 1,843 | 95.86 | 1,788 | 3,990 | 123.15 | 874 |  |  |  |  |  |  |

19 Area covered in 1900 by Cherokee, Graham, Macon, Jackson, Transylvania, Henderson, Polk, Rutherford, and Clay counties, and by parts of Swain, Cleveland, Buncombe, Haywood and McDowell counties

Area covered in 1900 by Ashe and county, and by part of Pamlico county.
${ }_{22}$ Area coverered in 1900 by part of Carteret county.
${ }^{2}$ Area covered in 1900 by Craven county, and by parts of Pamlico and Carteret countles.
24 Area covered in 1900 by Lenoir and Greene counties.
25 Area covered in 1900 by Hyde county, and by part of Dare county.
\% Area covered In 1900 by Johnston county, and by part of Wllson county.
${ }^{27}$ Area covered in 1900 by Wayne county, and by part of Wilson county.
28 Area covered in 1900 by Iredell county, and by part of Alexander county
${ }^{29}$ A rea covered in 1900 by Mecklenburg and Cabarrus counties, and by part of Union county.
30 Area covered in 1900 by Montgomery and Stanly counties.
${ }_{3}$ Area covered in 1900 by Davie, Rowan, and Davldson counties, and by part of Forsyth county.
82 Area covered In 1900 by Stokes county, and by part of Forsyth county
as Area covered in 1900 by Yadkin and Surry countles, and by part of Alleghany cqunty.
${ }^{84}$ Area covered in 1900 by Bladen county, and by parts of Cumberland and Columbus counties.
${ }^{2} 5$ Area covered in 1900 by Brunswick county, and by part of Columbus county. 0
sa Area covered in 1900 by New Hanover and Pender countles, and by part of Sampson county.

TABLH 107.-WHITE POPULATION, CLASSIFIEI, BY SEX AND AGE, OF EACH OF THE COUNTIES REPORTED sOUTII CAROLINA.

|  | COUNTY. | botil sexes. |  |  | males. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | All ages. |  |  | 16 years and over. |  |  |
|  |  | 1790 | 1900 | Percent of increase. | 1790 | 1900 | Per cent of Inerease. | 1790 | 1900 | Percent of Inerease. |
| 12345678 | The state. | 140, 178 | 557, 807 | 297.93 | 73,298 | 281, 147 | 283.57 | 35,576 | 161,778 | 354.74 |
|  | Beaufort distriet ${ }^{1}$. | 4,364 | 11,585 | 165.47 | 2,321 | 6,018 | 159.28 | 1,266 | 3,596 |  |
|  | Camden distriet ${ }^{\text {a }}$. | 29,242 | 96, 707 | 230.71 | 15,635 | 48,564 | 210.61 | 6,941 | 28, 469 | 310.16 |
|  | Charleston distriet ${ }^{\text {a }}$ | 15,402 | 50, 266 | 226. 36 | 8,237 | 24,901 | 202.31 | 5,060 | 15, 489 | 206.11 |
|  | Cheraw distriet ${ }^{4}$. | 7,418 | 41,990 | 466.06 | 3,772 | 21,072 | 458.64 | 1,779 | 12,058 | 577.80 |
|  | Georgetown distriet ${ }^{\text {b }}$. | 8,878 | 58, 833 | ${ }^{562.68}$ | 4,823 | 29, 898 | 519.90 | 2,356 | 16,537 | 601.91 |
|  | Ninety-six distriet 6 | 62, 462 | 233, 589 | 273.97 | 32, 138 | 117,871 | 266.77 | 14,973 | 66,371 | 343.27 |
|  | Orangeburgh distriet? | 12, 412 | 64, 837 | 422.37 | 6,372 | 32,823 | 415.11 | 3,201 | 19,258 | 501.62 |

GEORGIA.

| 1 | The state. | 52,886 | 297,007 | 461.60 | 27,147 | 149, 721 | 451.52 | 13, 103 | 87, 122 | 564.90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Burke ${ }^{8}$ | 7,064 | 12,792 | 81.09 | 3,649 | 6,586 | 80.49 | 1,808 | 3,771 | 108.57 |
| 3 | Camden ${ }^{\text {a }}$ | 221 | 5,933 | 2,584. 60 | 125 | 3,103 | 2,382. 40 | 81 | 1,668 | 1,959.26 |
| 4 | Chatham ${ }^{10}$ ii | 2,456 | 31, 414 | 1,179. 07 | 1,326 | 15,981 | 1,105. 20 | 846 | 10,910 | 1,189.60 |
| 5 | Effingham 4 | 1,674 | 9,601 | 473. 54 | 963 | 4,904 | 40924 | 627 | 2,777 | ${ }_{342.90}$ |
| 6 | Franklin ${ }^{13}$ | 885 | 76,394 | 8, 532. 09 | 468 | 38, 010 | 8,021. 79 | 225 | 21,048 | 9,254. 67 |
| 7 | Glyn ${ }^{13}$ | 193 | 9,118 | 4,624.35 | 106 | 4,751 | 4,382.08 | 70 | 2,833 | 3,947.14 |
| 8 | Greene ${ }^{14}$ | 4,020 | 10,346 | 157.36 | 2,138 | 5,091 | 138.12 | 1,027 | 3,061 | 198.05 |
| 9 | Liberty ${ }^{15}$ | 1,303 | 9,972 | 665.31 | 690 | 5,170 | 649.27 | 426 | 2, 888 | 577.93 |
| 10 | Richmond ${ }^{16}$ | 7,162 | 27, 981 | 290.69 | 3,819 | 13,556 | 254.96 | 1,894 | 8,904 | 370.12 |
| 11 | W ashington ${ }^{17}$ | 3,856 | 69, 470 | 1,701.61 | 1,971 | 35,540 | 1,703. 14 | 947 | 19,396 | 1,948.15 |
| 12 | Wilks ${ }^{18}$. | 24,052 | 33,986 | 41.30 | 11,892 | 17,029 | 43.20 | 5,152 | 9,866 | 91.50 |

KENTUCKY.

| 1 | The state | 61,133 | 1,862,309 | 2,946. 32 | 32,211 | 948,048 | 2,843. 24 | 15,154 | 565,705 | 3,633. 04 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | Bourbon ${ }^{19}$ | 6,929 | 159,832 | 2,206. 71 | 3,680 | 82,368 | 2,138. 26 | 1,645 | 45,901 | 2,690. 33 |
| 3 | Fayette ${ }^{20}$ | 14,626 | 41,930 | 186. 68 | 7,598 | 21,283 | 180. 11 | 3,517 | 14,337 | 307.65 |
| 4 | Jefferson 1 | 3,857 | 243,250 | 6,206. 72 | 2,098 | 120,984 | 5,666. 63 | 1,057 | 80,827 | 7,546. 83 |
| 5 | Lincoln ${ }^{3}$ | 5,446 | 642,753 | 11,702. 30 | 2,816 | 329,217 | 11,590.94 | 1,375 | 192,089 | 13,870.11 |
| 6 | Madison ${ }^{23}$ | 5,035 | 73,882 | 1,367.37 | 2,652 | 37,820 | 1,326.09 | 1,231 | 20,087 | 1,531. 76 |
| 7 | Mason ${ }^{\text {\% }}$ | 2,500 | 283,613 | 11,244. 52 | 1,365 | 144,316 | 10,472. 60 | 594 | 82,877 | 13,852. 36 |
| 8 | Mercer ${ }^{\text {m }}$ | 5,745 | 26,591 | 362.85 | 3,003 | 13,450 | 347. 89 | 1,460 | 8,329 | 470. 48 |
| 9 | Nelson ${ }^{\circ}$ | 10,032 | 237,517 | 2,267. 59 | 5,303 | 121,167 | 2,184. 88 | 2,508 | 71,472 | 2,749.76 |
| 10 | W oodford ${ }^{3}$ | 6,963 | 152,941 | 2,096. 48 | 3,696 | 77,443 | 1,995. 32 | 1,767 | 49,786 | 2,717. 54 |

[^72]IN 1790, COMPARED WITH THAT OF THE SAME AREA IN 1900, WITH PER CENT OF INCREASE-Continued.
SOUTE CAROLINA.

| males-contlnued. |  |  | FEMALES. |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Under 16 years. |  |  | All ages. |  |  | 16 years and over. |  |  | Onder 16 years. |  |  |  |
| 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. | 1790 | 1900 | Per cent of increase. |  |
| 37,722 | 119,369 | 216. 44 | 66,880 | 276, 660 | 313.67 | 31,440 | 162,973 | 418.36 | 35,440 | - 113,687 | 220.79 | 1 |
| 1,055 | 2,422 | 129. 57 | 2,043 | 5,567 | 172. 49 | 960 | 3,270 | 240.63 | 1,083 | 2,297 | 112.10 | 2 |
| 8,694 | 20,095 | 131.14 | 13,607 | 48,143 | 253.81 | 6,397 | 28, 8¢2 | 351. 49 | 7,210 | 19,261 | 167.14 |  |
| 3,177 | 9,412 | 196. 25 | 7,165 | 25,365 | 254.01 | 3;368 | 16,293 | 383.76 | 3,797 | 9,072 | 138.93 |  |
| 1,993 | 9,014 | 352.28 | 3,646 | 20,918 | 473.72 | 1,714 | 12,342 | 620.07 | 1,932 | 8,576 | 343. 89 |  |
| 2,467 | 13,361 | 441.59 | 4,055 | 28,935 | 613.56 | 1,906 | 16,324 | 756.45 | 2,149 | 12,611 | 486.83 | 6 |
| 17,165 | 51,500 | 200.03 | 30,324 | 115,718 | 281.61 | 14,256 | 66,821 | 368.75 | 16,068 | 48,897 | 204. 29 | 7 |
| 3,171 | 13,565 | 327.78 | 6,040 | 32,014 | 430.03 | 2,839 | 19,041 | 570.69 | 3,201 | 12,973 | 305. 28 | 8 |

georgia.

| 14,044 | 62,599 | 345.73 | 25,739 | 147, 286 | 472. 23 | 11,711 | 86,277 | 636.72 | 14,028 | 61,009 | 334.91 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1,841 | 2,815 | 52.91 | 3,415 | 6,206 | 81.79 | 1,554 | 3,560 | 129.09 | 1,861 | 2,646 | 42.18 | 2 |
| 44 | 1,435 | 3,161. 36 | 96 | 2,830 | 2,847. 92 | 44 | 1,505 | 3,320. 45 | 52 | 1,325 | 2,448.08 | 3 |
| 480 | 5,071 | 956. 46 | 1,130 | 15,433 | 1,265. 75 | 514 | 10,277 | 1,899.42 | 616 | 5,156 | 737.01 | 4 |
| 336 | 2,127 | 533.04 | 711 | 4,697 | 560.62 | 323 | 2,650 | 117.90 | 388 | 2,047 | 428.94 | 5 |
| 243 | 16,962 | 6,880. 25 | 417 | 38,384 | 9,104. 80 | 190 | 21,691 | 11,316. 32 | 227 | 16,693 | 7,253. 74 | 6 |
| 36 | 1,918 | 5,227.78 | 87 | 4,367 | 4,919. 54 | 39 | 2,537 | 6,242. 50 | 48 | 1,830 | 3,793. 62 | 7 |
| 1,111 | 2,030 | 82.72 | 1,382 | 5,255 | 179. 22 | 856 | 3,228 | 277.10 | 1,026 | 2,027 | 97.56 |  |
| ${ }^{264}$ | 2,282 | 764.39 | ,613 | 4,802 | 683.36 | 279 | 2,579 | 824.37 | 334 | 2,223 | 565.57 | 9 |
| 1,925 | 4,652 | 141.66 | 3,343 | 14,425 | 331.50 | 1,521 | 9,736 | 540.11 | 1,822 | 4,689 | 157.35 | 10 |
| 1,024 | 16,144 | 1,476. 56 | 1,885 | 33,930 | 1,700.00 | 858 | 18,414 | 2,046. 15 | 1,027 | 15,516 | 1,410. 81 | 11 |
| 6,740 | 7,163 | 6.28 | 12,160 | 16,957 | 39.45 | 5,533 | 10,100 | 82.54 | 6,627 | 6,857 | 3.47 | 12 |

KENTUCKY.

| 17,057 | 382,343 | 2,141.56 | 28,922 | 914, 261 | 3,061. 13 | 12,636 | 545, 038 | 4,213.37 | 16,286 | 369,223 | 2, 167. 12 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,035 | 36, 467 | 1,691.99 | 3,249 | 77,464 | 2,284. 24 | 1,419 | 42,599 | 2,902. 04 | 1,830 | 34,865 | 1,805. 19 | 2 |
| 4,081 | 6,946 | 170.20 | 7,028 | 20,647 | 193.78 | 3, 071 | 13, 946 | 354.12 | 3,957 | 6, 701 | 69.35 | 3 |
| 1,041 | 40, 157 | 3,757.54 | 1,759 | 122,266 | 6,850.88 | 769 | 82, 479 | 10,625. 49 | 990 | 39,787 | 3, 918.89 | 4 |
| 1,441 | 137, 128 | 9, 416.17 | 2,630 | 313,536 | 11,821. 52 | 1,149 | 182,002 | 15,740.03 | 1,481 1,342 | 131,534 | 8,781. 43 | 5 |
| 1,421 | 17,733 | 1,147.92 | 2,383 | 36,062 | 1,413. 30 | 1, 041 | 19,061 | 1,731.03 | 1,342 | 17,001 | 1,166. 84 | 6 |
| 771 | 61, 439 | 7,868.74 | 1,135 | 139,297 | 12, 172. 86 | 496 | 79,924 | 16, 013.71 | 639 | 59,373 | 9, 191. 55 | 7 |
| 1,543 | 5,121 | 231.89 | 2,742 | 13,141 | 379.25 | 1,198 | 8,206 | 584.97 | 1,544 | 4,935 | 219.62 | 8 |
| 2,795 | 49,695 | 1,678.00 | 4,729 | 116,350 | 2,360. 35 | 2, 066 | 68,546 | 3,217. 81 | 2,663 | 47,804 | 1,695. 12 | 9 |
| 1,929 | 27,657 | 1,333. 75 | 3,267 | 75, 498 | 2,210. 93 | 1,427 | 48,275 | 3,282.97 | 1,840 | 27,223 | 1,379.51 | 10 |

${ }^{18}$ Area covered in 1900 by Wilkes, Columbla, Giascock, Lincoln, McDuffie, and Warren counties, and by parts of Clarke, Greene, Madlson, Ogiethorpe, and Tallaferro counties.
${ }_{19}$ Area covered In 1900 by Bourbon, Montgomery, Bath, Letcher, Powell, Woffe, Menifee, and Knott coumtles, and by parts of Clark, Harrison, Pendleton, Floyd, Nicholas, Estill, Harlan, Perry, Pike, Morgan, Breathitt, Magoffin, Lee, and Leslie counties.
${ }_{21}^{20}$ Area covered in 1900 by Fayctte and Jessamlne countles, and by part of Clark county. 1900 by Shelby, Henry, Oldham, Trimble, and Jefferson counties, and by parts of Franklin, Bullitt, Spencer, Carroli, and Anderson countles.
${ }_{22}$ Area covered in 1900 by Lincoin, Logan, Pulaski, Christian, Warren, Cumberland, Muhlenberg, Barren, Knox, Wayne, Casey, Livingston, Hopkins, Cald well, Union, Allen, Whitley, Simpson, Todd, Monroe, Trigg, Hickman, Calloway, Graves, McCracken, Laurel, Russell, Clinton, Crittenden, Marshall, Ballard, Fulton, Lyon, Metcalfe, Webster, and Carllsle counties, and by parts of Green, Garrard, Henderson, Adair, Clay, Rockcastle, Butler, Hart, Edmonson, Boyle, Taylor, McLean, and Bell counties.
23 Area covered in 1900 by Madison, Owsley, and Jockson countles, and by parts of Garrard, Clay, Estili, Rockcastle, Perry, Breathitt, Lee, Leslle, Harlan, and Bell counties.
${ }_{24}$ Area covered In 1900 by Mason, Bracken, Fleming, Greenup, Lewis, Lawrence, Carter, Johnson, Rowan, Boyd, Elliott, Martin, Robertson, and Campbell countles, and by parts of Floyd, Nicholas, Pike, Morgan, Magoffin, Pendleton, and Harrlson counties.
${ }^{2} 5$ Area covered in 1900 by Mercer county, and by parts of Franklin, Anderson, Garrard, and Boyle countles,
${ }^{6}$ aral Bullitt, Butler, Hart, Spencer, Edmonson, Anderson, McLean, Taylor, Adair, and Henderson countles.
${ }_{27}$ Area covered in 1900 by Woodford, Scott, Boone, Grant, Gallatin, Owen, and Kenton countles, and by parts of Earrison, Franklin, Carroll, and Pendieton counties.

Table 108.-WHite and COLORED POPULATION OF THE AREA COVERED BY THE ENUMERATION

${ }^{1}$ Reported as " all other free persons."
${ }^{3}$ Ineludes 4,631 persons reported as "all other persons except Indians not taxed."
${ }^{2}$ Includes only findians taxed; no Federal enumeration in 1880 of Indians not taxed.

- Includes 3,781 persons reported as "all other persons except Indians not taxed."

OF 1790, AND OF THE ADDED AREA IN 1820, 1850, 1880, AND 1900, BY STATES AND TERRITORIES.

${ }^{5}$ Alexandria county, which in 1820 formed part of the District of Columbia, is here included with Virginla for comparative purposes.
8 Includes 850 persons reported as "all other persons except Indians not taxed." divisions, the facts can not be ascertained.

Table 109.-FAMILIES, CLASSIFIED BY NUMBER OF MEMBERS, BY COUNTIES: 1790.

| countr. | Total number samilles. | number of members. |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 2 | ${ }^{3}$ | 4 | 5 | 6 | . | ${ }^{\text {d }}$ | 9 | 10 | 11 or aver. |
| United States | 410,636 | 15,353 | 31,979 | 48,116 | 56,615 | 57,171 | 54,052 | 46,172 | 36,932 | 26,687 | 17,356 | 20,203 |
| Malne | 17,009 | 1,109 | 1,115 | 1,978 | 2,201 | 2,223 | 2,175 | 1,886 | 1,531 | 1,129 | 784 | 878 |
| Cumberland Hancock. Washingto... Yorle. | 4,218 1,794 6,324 563 5,110 | $\begin{aligned} & 144 \\ & 194 \\ & 541 \\ & 112 \\ & 118 \end{aligned}$ | $\begin{aligned} & 211 \\ & 116 \\ & 329 \\ & 27 \\ & 379 \end{aligned}$ | $\begin{aligned} & 449 \\ & 234 \\ & 584 \\ & 67 \\ & 644 \end{aligned}$ | $\begin{gathered} 535 \\ 204 \\ 671 \\ 62 \\ 729 \end{gathered}$ | $\begin{aligned} & 555 \\ & 653 \\ & 6614 \\ & 62 \\ & 739 \end{aligned}$ | $\begin{aligned} & 552 \\ & 196 \\ & 649 \\ & 79 \\ & 699 \end{aligned}$ | $\begin{aligned} & 477 \\ & \hline 86 \\ & \hline 869 \\ & 41 \\ & 613 \end{aligned}$ | $\begin{aligned} & 443 \\ & 143 \\ & 449 \\ & 31 \\ & 465 \end{aligned}$ | $\begin{aligned} & 304 \\ & 119 \\ & 370 \\ & 37 \\ & 299 \end{aligned}$ | 224 688 252 21 219 219 | 271 81 296 24 206 206 |
| New Hampshire. | 24,065 | 814 | 1,502 | 2,669 | 3,282 | 3,392 | 3,109 | 2,855 | 2,301 | 1,732 | 1,131 | 1,278 |
| Cheshire. Gralton Hillsborough Rockingham Straflord. | 4,796 <br> $\begin{array}{l}\text { 2,463 } \\ 8,430 \\ 7,398 \\ 7,398 \\ 4,078\end{array}$ <br> 14 | 48 270 84 249 249 163 | $\begin{aligned} & 275 \\ & 163 \\ & 162 \\ & 508 \\ & 5235 \end{aligned}$ | $\begin{aligned} & 562 \\ & 265 \\ & 542 \\ & 850 \\ & 450 \end{aligned}$ | $\begin{array}{r} 670 \\ 330 \\ 671 \\ 1,021 \\ 590 \end{array}$ | $\begin{array}{r} 677 \\ 319 \\ 711 \\ 1,088 \\ 597 \end{array}$ | $\begin{aligned} & 646 \\ & { }_{6}^{274} \\ & 774 \\ & 922 \\ & 532 \end{aligned}$ | $\begin{aligned} & 605 \\ & 275 \\ & 676 \\ & 842 \\ & 457 \end{aligned}$ | 480 199 567 669 386 | $\begin{aligned} & 363 \\ & 145 \\ & 396 \\ & 528 \\ & 300 \end{aligned}$ | 233 <br> 101 <br> 1298 <br> 335 <br> 164 <br>  | 237 122 330 386 203 |
| Vermont. | 14,992 | 505 | 1,060 | 1,734 | 2,146 | 2,139 | 2,040 | 1,781 | 1,400 | 895 | 638 | 654 |
| Addison.... Bennington Chittenden. Rutland Windham. Windsor | 1,157 1,197 11,997 1,380 1,889 3,792 3,042 2,733 | $\begin{gathered} 5 \\ 32 \\ 104 \\ 57 \\ 77 \\ 176 \\ 54 \end{gathered}$ | $\begin{aligned} & 96 \\ & 137 \\ & 195 \\ & 147 \\ & \hline 233 \\ & 172 \\ & 180 \end{aligned}$ | 166 209 176 225 332 303 323 | $\begin{aligned} & 169 \\ & 247 \\ & 199 \\ & 281 \\ & 413 \\ & 423 \\ & 414 \end{aligned}$ | $\begin{aligned} & 178 \\ & 279 \\ & 204 \\ & 273 \\ & \hline 909 \\ & \hline 14 \\ & \hline 182 \end{aligned}$ | $\begin{aligned} & 170 \\ & 266 \\ & 185 \\ & \hline 248 \\ & 392 \\ & 382 \\ & 397 \end{aligned}$ | $\begin{aligned} & 137 \\ & 246 \\ & 131 \\ & 223 \\ & 2327 \\ & 387 \\ & 330 \end{aligned}$ | 105 <br> 191 <br> 136 <br> 170 <br> 226 <br> 320 <br> 252 | $\begin{aligned} & 57 \\ & 146 \\ & 67 \\ & 108 \\ & 108 \\ & 188 \\ & 178 \\ & 173 \end{aligned}$ | $\begin{aligned} & 46 \\ & \hline 120 \\ & 43 \\ & 68 \\ & 114 \\ & 138 \\ & 109 \end{aligned}$ | 28 124 44 89 103 117 119 |
| Massschusctts. | 65,779 | 1,393 | 5,754 | 7,990 | 8,999 | 9,224 | 8,709 | 7,490 | 5,971 | 4,380 | 2,791 | 3,078 |
| Barnstable. Berkshire. Bristol. Dukes. Essex. Hampshire | $\begin{array}{r} 2,899 \\ 4,899 \\ 5,541 \\ 558 \\ 10,883 \\ 9,617 \end{array}$ | $\begin{gathered} 23 \\ 27 \\ 78 \\ 9 \\ 962 \\ 104 \end{gathered}$ | $\begin{array}{r} 243 \\ 327 \\ 447 \\ 42 \\ 1,248 \\ 561 \end{array}$ | 387 499 720 77 1,527 912 | $\begin{array}{r} 402 \\ 650 \\ 773 \\ 788 \\ 1,599 \\ 1,182 \end{array}$ | $\begin{array}{r} 407 \\ 674 \\ 797 \\ 65 \\ 1,583 \\ 1,278 \end{array}$ | $\begin{array}{r} 340 \\ 679 \\ 804 \\ 75 \\ 1,342 \\ 1,385 \end{array}$ | $\begin{array}{r} 351 \\ 620 \\ 640 \\ 63 \\ 1,081 \\ 1,267 \end{array}$ | 287 506 493 54 794 1,114 | 201 381 318 52 574 795 794 | 119 261 210 19 360 506 | 129 275 261 24 413 413 |
|  | $\begin{aligned} & 7,580 \\ & 872 \\ & 5,173 \\ & 8,038 \\ & 9,729 \end{aligned}$ | $\begin{gathered} 112 \\ 27 \\ 100 \\ 248 \\ 303 \end{gathered}$ | $\begin{aligned} & 757 \\ & 111 \\ & 474 \\ & \hline 88 \\ & 736 \end{aligned}$ | 991 152 624 1,089 1,082 1,082 | $\begin{array}{r} 1,062 \\ 716 \\ 739 \\ 1,182 \\ 1,216 \end{array}$ | $\begin{array}{r} 1,108 \\ 121 \\ 760 \\ 1,142 \\ 1,289 \end{array}$ | $\begin{array}{r} 1,014 \\ 90 \\ 685 \\ 1,080 \\ 1,215 \end{array}$ | $\begin{array}{r} 832 \\ 81 \\ 573 \\ 835 \\ 1,147 \end{array}$ | $\begin{array}{r}626 \\ 67 \\ 457 \\ \text { 570 } \\ 1,003 \\ \hline 10\end{array}$ | 474 44 337 432 772 770 | 284 30 30 214 287 501 | 320 33 210 365 535 |
| Rhode Island. | 11,296 | 231 | 865 | 1,387 | 1,523 | 1,472 | 1,551 | 1,221 | 1,028 | 810 | 510 | 698 |
| Bristol Kent. Newport Providence. Washington. | $\begin{aligned} & \hline 567 \\ & \begin{array}{l} 1,387 \\ 2,448 \\ 4,016 \\ 2,878 \\ 2,878 \end{array} \end{aligned}$ | $\begin{aligned} & 18 \\ & 11 \\ & 69 \\ & 63 \\ & 70 \end{aligned}$ | $\begin{gathered} 64 \\ 71 \\ \hline 251 \\ 294 \\ 294 \\ 185 \end{gathered}$ | $\begin{array}{r} 80 \\ 164 \\ 313 \\ 488 \\ 342 \\ \hline \end{array}$ | $\begin{gathered} 67 \\ \hline 185 \\ \hline 864 \\ 540 \\ 367 \end{gathered}$ | $\begin{array}{r} 74 \\ 189 \\ 307 \\ 532 \\ 370 \end{array}$ | $\begin{aligned} & 79 \\ & 176 \\ & 1335 \\ & 544 \\ & 447 \end{aligned}$ | $\begin{aligned} & 66 \\ & 164 \\ & \hline 26 \\ & \hline 441 \\ & 328 \end{aligned}$ | $\begin{gathered} 44 \\ 128 \\ 201 \\ 363 \\ 292 \end{gathered}$ | $\begin{gathered} 47 \\ 106 \\ 151 \\ 314 \\ 192 \end{gathered}$ | 13 80 92 192 133 | 19 113 139 245 182 |
| Connecticut. | 40,876 | 1,082 | 3,268 | 4,670 | 5,706 | 5,790 | 5,663 | 4,711 | 3,748 | 2,654 | 1,688 | 1,896 |
| Fairfield. Hartford Litchfield - | $\begin{aligned} & 6,412 \\ & 6,582 \\ & 6,563 \\ & 3,282 \end{aligned}$ | $\begin{aligned} & 116 \\ & 1162 \\ & 199 \\ & 199 \end{aligned}$ | $\begin{aligned} & 543 \\ & 537 \\ & 531 \\ & 431 \\ & 297 \end{aligned}$ | $\begin{aligned} & 783 \\ & 763 \\ & 664 \\ & 394 \end{aligned}$ | $\begin{aligned} & 998 \\ & 992 \\ & 947 \\ & 490 \end{aligned}$ | $\begin{aligned} & 992 \\ & 994 \\ & 957 \\ & \hline 935 \end{aligned}$ | $\begin{aligned} & 910 \\ & 948 \\ & 974 \\ & 9447 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 333 \\ 756 \\ 796 \\ 366 \end{array} \end{aligned}$ | $\begin{aligned} & 553 \\ & 649 \\ & 657 \\ & 687 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 472 \\ { }_{4}^{41} \\ 467 \\ 193 \end{array} \end{aligned}$ | 202 257 284 148 148 | 210 265 287 153 |
| New Haven.. <br> New London. <br> Tolland.. <br> Windham... | $\begin{aligned} & 6,012 \\ & 5,886 \\ & 2,139 \\ & 4,200 \end{aligned}$ | $\begin{gathered} 444 \\ 116 \\ 18 \\ 15 \end{gathered}$ | $\begin{aligned} & 640 \\ & 625 \\ & 127 \\ & 168 \end{aligned}$ | $\begin{aligned} & 807 \\ & 712 \\ & 221 \\ & 326 \end{aligned}$ | $\begin{aligned} & 855 \\ & 841 \\ & 878 \\ & \hline 278 \end{aligned}$ | $\begin{aligned} & 849 \\ & 812 \\ & 291 \\ & 510 \end{aligned}$ | $\begin{aligned} & 7388 \\ & 762 \\ & 314 \\ & 570 \end{aligned}$ | $\begin{aligned} & 643 \\ & 575 \\ & 583 \\ & 559 \end{aligned}$ | 440 457 215 490 | $\begin{aligned} & 286 \\ & 354 \\ & 155 \\ & 386 \end{aligned}$ | 174 246 112 265 | 136 286 125 434 |
| New York. | 54,878 | 1,123 | 3,909 | 6,560 | 7,945 | 8,197 | 7,466 | 6,330 | 4,918 | 3,555 | 2,233 | 2,642 |
| Albany. Clinton. Columbia. Dutchess. | $\begin{array}{r} \hline 12,317 \\ \hline 3,746 \\ 4,777 \\ 6746 \\ 546 \end{array}$ | $\begin{array}{r} 199 \\ \hline 67 \\ 72 \\ 47 \\ 9 \\ \hline \end{array}$ | 711 42 258 305 50 | $\begin{array}{r} 1,433 \\ \hline 50 \\ \hline 456 \\ 651 \\ 67 \end{array}$ | $\begin{array}{\|r\|} \hline 1,793 \\ 54 \\ 608 \\ 845 \\ 81 \\ \hline 1 \end{array}$ | $\begin{array}{r} \hline 1,819 \\ 549 \\ 580 \\ 955 \\ 90 \\ \hline \end{array}$ | $\begin{array}{r} \hline 1,758 \\ \hline 51 \\ 566 \\ 875 \\ 72 \end{array}$ | $\begin{array}{r} \hline 1,497 \\ 25 \\ 533 \\ 819 \\ 61 \end{array}$ | 1, 166 19 403 714 78 48 | $\begin{gathered} 837 \\ 9 \\ 933 \\ 542 \\ 26 \end{gathered}$ | 518 7 210 400 20 | 586 6 257 564 564 22 |
| Montgomery <br> New York city and co <br> Ontario <br> Orange Queens |  | $\begin{gathered} 176 \\ 176 \\ 5 \\ 25 \\ 143 \end{gathered}$ | $\begin{aligned} & 328 \\ & 813 \\ & 35 \\ & 151 \\ & 181 \end{aligned}$ | 541 1,023 28 319 301 | 704 1,022 34 391 369 | $\begin{aligned} & 717 \\ & 908 \\ & 20 \\ & 450 \\ & 395 \end{aligned}$ | $\begin{aligned} & 69 \\ & 69 \\ & 21 \\ & 245 \\ & 368 \end{aligned}$ | $\begin{aligned} & 537 \\ & 517 \\ & 174 \\ & 374 \\ & 301 \end{aligned}$ | 453 375 17 264 264 211 | 319 211 11 217 123 | 214 132 9 129 71 | 227 182 14 145 85 |
| Richmond Suffolk Ulster Washington Westchester <br> ster... |  | $\begin{array}{r} 7 \\ 85 \\ 47 \\ 40 \\ 25 \end{array}$ | $\begin{aligned} & 51 \\ & 327 \\ & \begin{array}{l} 214 \\ 192 \\ 251 \end{array} \\ & 251 \end{aligned}$ | $\begin{aligned} & 83 \\ & 412 \\ & 427 \\ & 430 \\ & 466 \end{aligned}$ | 102 <br> 446 <br> 607 <br> 356 <br> 533 | $\begin{array}{r} 86 \\ 432 \\ 716 \\ 418 \\ 557 \end{array}$ | $\begin{aligned} & 75 \\ & 412 \\ & 602 \\ & 345 \\ & 337 \end{aligned}$ | $\begin{gathered} 67 \\ 288 \\ 536 \\ 591 \\ \hline 968 \\ 468 \end{gathered}$ | 41 $\begin{array}{r}48 \\ 208 \\ 426 \\ 219 \\ 347 \\ \hline\end{array} 0$. | $\begin{aligned} & 24 \\ & 125 \\ & 354 \\ & 146 \\ & 278 \end{aligned}$ | 14 67 214 85 143 | 9 56 211 93 192 |
| Pennsylvania. | 73,874 | 2,546 | 5,807 | 8,592 | 9,971 | 10, 191 | 9,745 | 8,365 | 6,736 | 4,857 | 3,207 | 3,857 |
| Allegheny Berks. Bucks <br> Chester... | 1,844 2,232 5,244 4,180 4,435 4,4 | $\begin{array}{r} 119 \\ 53 \\ 79 \\ 145 \\ 118 \end{array}$ | 160 135 493 282 320 | $\begin{aligned} & 202 \\ & 282 \\ & 636 \\ & 442 \\ & 467 \end{aligned}$ | $\begin{aligned} & 256 \\ & \hline 305 \\ & 685 \\ & 539 \\ & 550 \end{aligned}$ | $\begin{gathered} 254 \\ \hline 334 \\ 750 \\ 591 \\ 553 \\ 553 \end{gathered}$ | $\begin{aligned} & 227 \\ & 272 \\ & 702 \\ & 569 \\ & 546 \end{aligned}$ | $\begin{aligned} & 196 \\ & 250 \\ & 250 \\ & 492 \\ & 492 \\ & 532 \end{aligned}$ | 172 214 453 402 402 430 | 122 156 351 284 349 349 | 70 116 223 184 234 234 | 66 115 237 250 336 |
| Cumberland <br> Dauphin <br> Delaware Fayette. | $\begin{aligned} & 3,017 \\ & 3,248 \\ & 1,724 \\ & 2,388 \end{aligned}$ | $\begin{array}{r} 80 \\ 112 \\ 1167 \\ 219 \end{array}$ | $\begin{aligned} & 201 \\ & 243 \\ & 134 \\ & 156 \end{aligned}$ | $\begin{aligned} & 332 \\ & 322 \\ & 320 \\ & 290 \end{aligned}$ | $\begin{aligned} & 40595 \\ & 491 \\ & 239 \\ & 300 \end{aligned}$ | $\begin{aligned} & 418 \\ & 489 \\ & 231 \\ & 318 \end{aligned}$ | $\begin{aligned} & 392 \\ & 460 \\ & 200 \\ & 268 \end{aligned}$ | $\begin{aligned} & 376 \\ & 348 \\ & 171 \\ & 262 \end{aligned}$ | 295 311 123 218 | $\begin{array}{r} 205 \\ 178 \\ 85 \\ 147 \end{array}$ | $\begin{array}{r}132 \\ 136 \\ 81 \\ 105 \\ \\ \hline 1\end{array}$ | $\begin{array}{r}172 \\ 98 \\ 92 \\ \hline 105\end{array}$ |
| Franklin Huntingdon Lancaster Luzerne. | $\begin{aligned} & 2,528 \\ & \begin{array}{l} 1,268 \\ 5,980 \\ 5,967 \end{array}, ~ \end{aligned}$ | $\left.\begin{aligned} & 59 \\ & 44 \\ & 65 \\ & 65 \end{aligned} \right\rvert\,$ | $\begin{array}{r} 198 \\ 81 \\ 426 \\ 78 \end{array}$ | $\begin{gathered} 260 \\ 136 \\ 710 \\ 110 \end{gathered}$ | $\begin{aligned} & 315 \\ & 178 \\ & 852 \\ & 138 \end{aligned}$ | $\begin{aligned} & 355 \\ & 167 \\ & 851 \\ & 113 \end{aligned}$ | $\begin{aligned} & 332 \\ & 158 \\ & 859 \\ & 119 \end{aligned}$ | $\begin{aligned} & 301 \\ & 147 \\ & 709 \\ & 107 \end{aligned}$ | $\begin{aligned} & 234 \\ & 124 \\ & 537 \\ & 76 \end{aligned}$ | $\begin{aligned} & 189 \\ & 108 \\ & 381 \\ & 68 \end{aligned}$ | 121 63 258 35 | 164 62 332 36 |

Table 109.-FAMILIES, CLASSIFIED BY NUMBER OF MEMBERS, BY COU*TIES: 1790—Continued.

${ }^{1}$ Schedules destroyed.

Table 110.-Foreign born population of continental united states, and of the area covered by THE ENUMERATION OF 1790, BY COUNTRY OF BIRTH: 1850 TO 1900.

| COUNTRY Of birth. | Continental united states. |  |  |  |  |  | area covered by the enumeration of 1790. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900 | $1890{ }^{1}$ | 1880 | 1870 | 1860 | 18.0 | 1900 | $1890{ }^{1}$ | 1880 | 1870 | 1860 | 1850 |
| All forelgn countries. | 210,356,644 | 9,249,547 | 6,679,943 | 5,567,229 | 1 $4,138,697$ | ${ }^{\text {3 2 } 2,214,602}$ | 5,022,989 | 4,153,155 | 3,055,088 | 2,765, 197 | ${ }^{3} 2,264,121$ | ${ }^{2} 1,466,806$ |
| North America... | 1,314,152 | 1,083,239 | 802,664 | 547,770 | 285,022 | 166,941 | 672, 492 | 505,999 | 356, 521 | 261,235 | 137,487 | 104,092 |
| Canada $\left\{\begin{array}{l}\text { English } 4 \text {.......... } \\ \text { Franch } \cdot . . . . . . . .\end{array}\right.$ | $\begin{aligned} & 785,958 \\ & 395,297 \end{aligned}$ | $\begin{aligned} & 678,442 \\ & 302,496 \end{aligned}$ | 717,157 | 493,464 | 249,970 | 147,711 | 352,510 305,963 | $\begin{aligned} & 267,021 \\ & 229,662 \end{aligned}$ | 348,117 | 254,727 | 132,806 | 100,338 |
| Mexicoand Central America.. Cuba and West Indies ${ }^{5}$ | 107,311 25,586 | 79,045 23,256 | 69,106 16,401 | 42,736 11,570 | 27,699 7,353 | 13,458 5,772 | $\begin{array}{r} 3,040 \\ 10,979 \end{array}$ | $\begin{aligned} & 1,325 \\ & 7,991 \end{aligned}$ | 812 7,592 | 505 6,003 | 394 4,227 | 359 3,395 |
| Europe........................ | 8,884,846 | 8,020,608 | 5,744,311 | 4,936,618 | 3,805,701 | ${ }^{\circ} 2,031,867$ | 4,310,037 | 3,623,023 | 2,686,125 | 2,495, 974 | 2,120,729 | ${ }^{6} 1,333,156$ |
| United Kingdom......... | 2,788,304 | 3,122,911 | 2,772,169 | 2,626,241 | 2,199,079 | 1,340,812 | 1,799,596 | 1,961,182 | 1,742,284 | 1,707,038 | 1,491,960 | 1,024,214 |
| Ireland. <br> England (including Great Britain, not spectified). <br> Scotland. <br> Wales. . | 1,618,567 | 1,871,509 | 1,854,571 | 1,855,827 | 1,611,304 | 961,719 | 1,162,931 | 1,307,005 | 1,278,184 | 1,300,187 | 1,171,279 | 779,547 |
|  | $\begin{array}{r} 842,078 \\ 233,977 \\ 93,682 \end{array}$ | $\begin{aligned} & 909,092 \\ & 242,231 \\ & 100,079 \end{aligned}$ | $\begin{array}{r} 664,160 \\ 170,136 \\ 83,302 \end{array}$ | $\begin{array}{r} 555,046 \\ 140,835 \\ 74,533 \end{array}$ | 433,494 108,518 45,763 | $\begin{array}{r} 278,675 \\ 70,550 \\ 29,868 \end{array}$ | $\begin{array}{r} 458,537 \\ 127,989 \\ 50,139 \end{array}$ | $\begin{array}{r} 472,695 \\ 127,670 \\ 53,812 \end{array}$ | $\begin{array}{r} 334,760 \\ 87,237 \\ 42,103 \end{array}$ | $\begin{array}{r} 292,139 \\ 74,345 \\ 40,367 \end{array}$ | $\begin{array}{r} 234,759 \\ 61,515 \\ 24,407 \end{array}$ | $\begin{array}{r} 179,079 \\ 47,767 \\ 17,821 \end{array}$ |
| German Empire 7 | 2,670,031 | 2,787,776 | 1,979,578 | 1,696,335 | $\begin{array}{r} 1,276,075 \\ 72,582 \end{array}$ | $\begin{array}{r} 583,774 \\ 18,075 \end{array}$ | $\begin{aligned} & 987,160 \\ & 180,409 \end{aligned}$ | $\begin{array}{r} 1,016,013 \\ 122,165 \end{array}$ | $\begin{array}{r} 730,020 \\ 41,601 \end{array}$ | $\begin{array}{r} 664,128 \\ 16,712 \end{array}$ | $\begin{array}{r} 540,208 \\ 6,616 \end{array}$ | $\begin{array}{r} 270,433 \\ 2,956 \end{array}$ |
| Scandinavian countries. | 1,064,309 | 933,249 | 440,262 | 241,685 |  |  |  |  |  |  |  |  |
| Sweden. | $\begin{aligned} & 573,040 \\ & 336,985 \\ & 154,284 \end{aligned}$ | $\begin{aligned} & 478,041 \\ & 322,665 \\ & 132,543 \end{aligned}$ | $\begin{array}{r} 194,337 \\ 181,729 \\ 64,196 \end{array}$ | $\begin{array}{r} 97,332 \\ 114,246 \\ 30,107 \end{array}$ | $\begin{array}{r} 18,625 \\ 43,995 \\ 9,962 \end{array}$ | 3,55912,6781,838 | $\begin{array}{r} 135,719 \\ 22,472 \\ 22,218 \end{array}$ | 89,54016,72615,899 | $\begin{array}{r} 30,106 \\ 4,095 \\ 7,400 \end{array}$ | $\begin{array}{r} 11,134 \\ 1,836 \\ 3,742 \end{array}$ | $\begin{aligned} & 3,357 \\ & 1,011 \\ & 2,248 \end{aligned}$ | 1,427 586 |
| Denmark |  |  |  |  |  |  |  |  |  |  |  | 943 |
| Austria-Hungary | 579,042 | 303,812 | 135,550 | 74,534 | 25,061 | 946 | 309,910 | 125,147 | 29,970 | 12,762 | 4,569 | 354 |
| Austria. | $\begin{aligned} & 276,249 \\ & 156,991 \\ & 145,802 \end{aligned}$ | $\begin{array}{r} 123,271 \\ 118,106 \\ 62,435 \end{array}$ | $\begin{aligned} & 38,663 \\ & 85,361 \\ & 11,526 \end{aligned}$ | $\begin{array}{r} 30,500 \\ 40,289 \\ 3,737 \end{array}$ | ${ }^{8} 25,061$ | ${ }^{8} 946$ | $\left\{\begin{array}{r}175,588 \\ 25,411 \\ 108,911\end{array}\right.$ | $\begin{aligned} & 64,131 \\ & 14,028 \\ & 46,988 \end{aligned}$ | $\begin{array}{r} 11,415 \\ 12,075 \\ 6,480 \end{array}$ | $\begin{aligned} & 7,329 \\ & 4,088 \\ & 1,345 \end{aligned}$ | ${ }_{(8)}^{4,569}$ | (8) ${ }^{354}$ |
| Hungary |  |  |  |  |  |  |  |  |  |  |  |  |
| Italy..... | 484,207 | 182,580 | ${ }^{9} 44,535$ | ${ }^{9} 17,212$ | ${ }^{10} 11,677$ | ${ }^{10} 3,679$ | 362,768 | 124,602 | ${ }^{2} 25,116$ | ${ }^{9} 6,896$ | 104,608 | ${ }^{10} 1,823$ |
| Russia (including Finland) | $\begin{array}{r} 486,907 \\ 154,424 \\ 150,232 \\ 58,503 \\ 20,351 \\ 115,851 \\ 105,049 \\ 104,341 \end{array}$ | 182,644 | 35.722 | 4,644 | 3,160 | 1,414 | $\left\{\begin{array}{r} 309,270 \\ 39,288 \\ 39,492 \\ 114,001 \\ 10,855 \\ 34,910 \\ 22,264 \\ 45,710 \end{array}\right.$ | 99,527 | 7,953 | 2,315 | 1,598 | 973 |
|  |  | 147,440 | 48,557 | 14,436 | 7,298 | (11) |  | 59,497 | 18,967 | 6,230 | 3,359 | (11) |
| Poland $\begin{aligned} & \text { Austrian......... } \\ & \text { Not specified.... }\end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |
| Switzerland. |  | $\begin{array}{r} 101,069 \\ 81,028 \\ 113,174 \end{array}$ | $\begin{array}{r} 88,621 \\ 58,090 \\ 106,971 \end{array}$ | 75,15346,802116,402 | 53,32728,281109,870 | 13,3589,84854,069 |  | $\begin{aligned} & 28,807 \\ & 18,240 \\ & 44,701 \end{aligned}$ | $\begin{aligned} & 25,582 \\ & 15,534 \\ & 40,066 \end{aligned}$ | 19,903 | 14,3898,65139,325 | 3,9384,01421,834 |
| Netherlands. |  |  |  |  |  |  |  |  |  |  |  |  |
| France. |  |  |  |  |  |  |  |  |  | 41,763 |  |  |
| Spain and Portug | 37,690 | 22,181 | 13,426 | 8,383 | 8,360 | 4,387 | 19,968 | 7,488 | 4,484 | 3,096 | 3,392 | 1,818 |
| Portuga | $\begin{array}{r} 30,618 \\ 7,072 \end{array}$ | $\begin{array}{r} 15,996 \\ 6,185 \end{array}$ | $\begin{array}{r} 8,138 \\ 125,288 \end{array}$ | $\begin{array}{r} 4,542 \\ 123,841 \end{array}$ | 4,116 | 1,274 | 17,337 | 4,804 | 2,208 | 1,493 | 1,990 | 861 |
| Spain. |  |  |  |  | 4,244 | 3,113 | 2,631 | 2,684 | ${ }^{12} 2,276$ | 121,603 | 1,402 | 957 |
| Belgium. | $\begin{array}{r} 29,804 \\ 9,933 \\ 8,564 \\ 17,304 \end{array}$ | $\begin{array}{r} 22,639 \\ 1,839 \\ 1,887 \\ 12,579 \end{array}$ | $\begin{array}{r} 15,535 \\ 1,205 \\ 777 \\ 3,314 \end{array}$ | $\begin{array}{r} 12,553 \\ 302 \\ 390 \\ 1,546 \end{array}$ | $\begin{array}{r} 9,072 \\ 128 \\ 328 \\ 1,403 \end{array}$ | $\begin{array}{r} 1,313 \\ 106 \\ \\ \left({ }^{13}\right) \end{array}$ | $\begin{array}{r} 8,617 \\ 6,932 \\ 43,892 \\ 13,995 \end{array}$ | $\begin{array}{r} 6,093 \\ 1,183 \\ 747 \\ 7,631 \end{array}$ | $\begin{array}{r} 2,693 \\ 526 \\ 251 \\ 1,078 \end{array}$ | $\begin{array}{r} 1,966 \\ 197 \\ 147 \\ 730 \end{array}$ | $\begin{array}{r} 1,416 \\ 92 \\ 111 \\ 435 \end{array}$ | $\begin{array}{r} 712 \\ 47 \\ \text { (13) } 40 \end{array}$ |
| Turkey |  |  |  |  |  |  |  |  |  |  |  |  |
| Greece. |  |  |  |  |  |  |  |  |  |  |  |  |
| Europe, not specifed |  |  |  |  |  |  |  |  |  |  |  |  |
| Asla...... | 120,862 | 113,383 | 107,630 | 64,565 | 36,796 | 1,135 | 24,700 | 9,965 | 3,473 | 1,258 | 725 | 261 |
| China. | $\begin{array}{r} 81,827 \\ 25,077 \\ 2,050 \\ 11,908 \end{array}$ | $\begin{array}{r} 106,688 \\ 2,292 \\ 2,143 \\ 2,260 \end{array}$ | $\begin{array}{r} 104,468 \\ 401 \\ 1,707 \\ 1,054 \end{array}$ | $\begin{array}{r} 63,042 \\ 73 \\ 586 \\ 864 \end{array}$ | $\begin{array}{r} 35,565 \\ 1,231 \end{array}$ | $\begin{aligned} & 758 \\ & 377 \end{aligned}$ | $\left\{\begin{array}{r} 15,546 \\ 683 \\ 937 \\ 7,534 \\ 2,397 \end{array}\right.$ |  | 2,078 | 419 | 175 | 57 |
| Japan. |  |  |  |  |  |  |  | 437 | 145 | 34 |  |  |
| India.............. |  |  |  |  |  |  |  | 1,040 | 992 258 | 354 |  |  |
| Asia, not specified |  |  |  |  |  |  |  | 1,185 | 258 | 451 | 550 | 204 |
| Oceanis. $\qquad$ <br> Sandwich Islands (Har walf) <br> All other ${ }^{14}$ $\qquad$ $\qquad$ | 8,900 | 9,353 | 6,859 | 4,028 | 2,140 | 588 |  | 2,425 | 1,739 | 861 | 437 | 196 |
|  | 00 | 1,3048,049 | $\begin{aligned} & 1,147 \\ & 5,712 \end{aligned}$ | 5843,444 | 4351,705 | ${ }_{(18)} 588$ |  | $\begin{array}{r} 202 \\ 2,223 \end{array}$ | $\begin{array}{r} 397 \\ 1,342 \end{array}$ | 135 | 199 |  |
|  |  |  |  |  |  |  | 2,397 |  |  | 726 | 238 | (13) |
| South America. | 4,761 | 5,006 | 4,566 | 3,565 | 3,263 | 1,543 | 2,274 | 2,123 | 1,764 | 1,081 | 798 | 545 |
| Africa..................... | 2,552 | 2,207 | 2,204 | 2,657 | 526 | 551 | 1,306 | 1,024 | 818 | 1,007 | 315 | 311 |
| All other countries, and unknown. | 12,342 | 10,218 | 7,641 | 5,388 | 155,249 | 1541,977 |  |  |  |  | ${ }^{15} 3,630$ | ${ }^{15} 28,245$ |
| Born at sea. | 8,229 | 5,533 | 4,068 | 2,638 |  |  | 2,864 | 1,829 | 1,621 | 985 |  |  |

[^73]Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790.

Aaron, Ahron, Aran, Aron, Arons
Abbe, Abbs, Abbay, Abbee, Abbey, Abby, Äby
Abbot, Abbert, Abbet, Abbett, Abbit, Abbitt, Abbott, Abet, Abit, Abitts, Abot, Abott.
Abell, Abbell, Abeal, Abeel, A bel, Abels, Able.
Ahernathy, Abanatha, Abbinatha, Abenatha, Abennathy, Abernatha, Abernathey, Abernethie, Abinathy, Ebenathy.
Abrams, Abraham, Abrahams, Abraim, Abramse
Acker, Acre, Acres, Aiker, Aker, Akers, Akus. .
Ackerman, Ackman, Acreman, Akemon, Akerman, Akkerman.
Ackerson, Acason, Ackuson, Akerson.
Ackley, Acerly, Acheley, Acherly, Achley, Ackerly, Ackly, Acley, Akeley, Akely
Adair, Adear.
Adams, Adam, Ädames, Addam, Addams, Adems, Adom.
Addison, Adderson, Addisson, Aderson, Adlson, Atterson, Attlison.
Agnew, Agner, Aighner, Algner.
Ainsworth, Ainesworth, Anesworth, Answorth, Aynesworth, Aynsworth
Akin, Aiken, Aikens, Alkin, Aikins, Aklng, Akins.
Albaugh, Ailabaugh, Alabagh, Albo, Albough, Alebough, Allebough, Alilbough, Alsbaugh,
Alsbauh, Albee, Albey, Albie, Albree, Alby, Alibee
Albert, Alberd, Alburt, Alleburt, Allebut.
Albertson, Alberson..
Albright, Albrijht, Albrite, Allbright, Allbrlte, Allright, Alpright
Albro, Alboro, Alborrow, Alsbro.
Alcock, Alcocke, Alicock, Allcock, Allscock
Alden, Aldin, Allden
Alderman, Aldeman Aldrich, Alderidge, Aldch, Aldridg, Aldridge, Aldrige, Aldrish, Aledridge, Alridge, Altridge, Auldridge
Alexander, Alexandor, Alexandry, Alixander, Alixandrew, Alleckzander, Allexander, Eleck andrew, Elexander, Elixander

## Alford, Allford.

Alger, Algier, Algire, Alguiar, Alguire, Algur, Aulgur
Allard, Alhurd, Allod, Allord
Allen, Alan, Alean, Alen, Alent, Alin, Allan, Alland, Allein, Allien, Allin, Alline, Allins, Allon, Allyn, Allyne.
Alley, Ally..
Alling, Aalin
Allis, Alice, Alies, Allice.
Allison, Aleson, Alisen, Alison, Allason, Alleson, Alleston, Allisen, Allisson, Alliston
Allman, Aldman, Allmand, Allmond, Álman, Almon, Almond
Almey, Almy.
Alred, Aldred, Allred
Alsobrook, Allbrooks, Allsobrook, Alsbrook
Alsop, Alsup..
Alston, Allston, Allstone
Aman, Amandt, Amend, Ament, Ammon, Ammond, Ammonds, Ammons, Amond, Amons, Ar
man, Armant, Arment, Armon, Armond, Armount
man, Armant, Arment, Armon, Armond, Arm
Amason, Amazeen, Amerson, Ameson, Amoson.
Amason, Amazee
Ambrose, Ambros, Ambrous, Ambrow, Ambrus, Ambruse

don, Ammidoun...-.............................................
Amos, Amas, Amies, Ams, Amoss, Almsbury, Amesbury, Amsberry, Armberry, Armsberry, Armsbury
Amsbury, Almsbu
Amsden, Armden......
Anderson, Andersen, Andersons, Andresen, Andrson
Andrews, Andre, Andrees, Andrew, Andrw, Andrws
Andrus, Andras, Andres, Andress, Andries, Andris, Andros, Androse, Andross, Andruss
Angel, Angell, Angill, Angle.
Annis, Annas, Annes, Annies, Anors
Anthony, Anthoney, Antoney, Antony
Appleby, Abbleby, Apleby, Appelbe, Appelby, Applebe, Applebee, Appyby
Appleton.
Archer, Archur
Archibald, Archabald, Archabeld, Archbald, Archbill, Archbold, Archebd, Archebald
Armer, Armor, Armour
Armistead, Almsted, Armestead, Armisted, Armstad, Armstead
Armitage, Armetig, Armetrage, Armitge, Armittage, Armontage, Armontiage
Arms, Armes
Armstrong. .
Armold, Armal, Arnald, Arnauld, Arnel, Armeli, Arnild, Arnol, Arnolds, Arnull
Arnout, Arnat, Arnatt, Arnaught, Arnet, Arnett, Arnot, Arnott.
Arrington, Arington, Arranton
Arthur, Arther, Arthers, Arthurs, Aurthers, Auther, Authur
Ash, Ashe .....
Asheraft, Asherof
Ashley, Ashly.
Ashton
Askew, Askue, Askyou, Asque
Askins, Asken, Askens, Askin, Askrin
Aspinwall, Arspinwell, Aspanell, Aspenvall, Aspenwall, Aspenwell, Aspenwlll, Aspinwell
Astin, Asten, Astins, Aston, Astons.
Atchison, Acheson, Achison, Altchason, Ältcheson, Atchason, Atcherson, Atcheson, Atchlnson,
Aychinson
A therton, Atherten, Autherton
Atkerson, Adkerson, Adketson, Atcason, Atkertson, Atkeson, Atklson.
Atkins, Adkin, Adkins, Altken, Aitkens, Aitkin, Atkens, Atkin, Attkins.
Atkinson, Adkinson, Aitkinson, A tkenson
Attwater, Atwater


rero ererser


Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIIRST CENSUS: 1790 -Continued.


Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 White PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111.-NOMENClature, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.
Blackmore, Blackamoor, Blackamore, Blackmar, Blackmare, Blackiner, Blackmor, Blacmore,
Blakemore, Blakmore
Blackston, Blackistone, Blackstone, Blackstons, Blakston, Blaxton, Blockstone
lader Biado wall
Blades, Blade
Blain, Blaine, Blanc, Blean
Blair, Blaer, Blaher, Blaire, Blare, Blayer, Blear, Bleher, Bliar
Blakely, Blachloy, Blackally, Blackley, Blackly, Blakelee, Blakeley, Blakley, Blakly, Bleakley
Blakesley, Blackesley, Blackslca, Blackslee, Blacksly, Blakesly
Blanchard, Blancherd, Blanchord, Blanshard, Blenchard.
Bland, Bian, Biann
Blankinship, Blackenship, Blankenship
Blanks, Blam.
Blasdel, Blaisdel, Blaisdell, Blaizdell, Blasdal, Blasdale, Blasdell, Blasdle, Blazdel, Blazedell
Blauvelt.........
Bleeker, Blecher, Blecker, Bleecker
Blevin, Bleven, Blevins, Bliven, Blivin
Blin, Blinn, Blyn
Bliss, Blis
Blodget, Bladget, Blodgett, Bloget
Blood, Bland.
Bloom, Bloome, Blum
Bloomer, Blumer
Blossom, Blosom, Blosson.
Blount, Blumt
Blowers, Blewer, Bloore, Blorer, Bloyer
Bly, Bley, Blles, Bligh, Blye.
Blythe, Bllth, Blithe, Blyth
Boardman, Boardsman, Boordman, Bordeman, Bordman
Boarman, Booman, Boorman, Boreman, Borman.
Bobbit, Bobart, Bobbet, Bobbett, Bobbitt.
Bochford, Botchford
Bodine.
Bogardus, Bogardas
Bogert, Bogard, Bogart, Boggard
Boggs, Bogg, Bogges, Boggess, Bogs, Bogse
Bohannon, Bohanan, Bohannan, Bohonon, Buhanan, Buhannan
Boles, Boales, Boals, Bohall, Bole, Boll, Bolles, Balls, Bols, Bowl, Bowles, Bowls
Bolinger, Belongee, Bolingar, Bolinger, Bolongee, Bulenger, Bulinger
Boling, Bohlen, Bolan, Boland, Bolen, Bolien, Bolin, Boling, Bolleyn, Bowlan, Bowland, Bowlen, Bowlin, Bowline, Bowling.
Bolt, Bolts, Boltz, Boult
Bolton, Bolten, Boltin.
Bond, Bonde, Bonds
Bone, Bohn, Bones
Bonner, Bona, Bonar, Boner, Bonnars, Bonneau, Bonnor, Bowner
Bonsall, Bonsal, Bonsel, Bonsil, Bonsill, Bonsle.
Booker, Bewker, Boocher, Bucher, Buchers, Bucker, Buker
Boon, Boone, Boons.
Boose, Boos, Booz, Booze, Bose
Booth, Boothe, Booths.
Boothby, Boothy.
Borden, Boarden, Bordin, Bordine Bording, Bordon, Bourdin
Borum, Boorham, Boram, Boran, Boren, Borin, Borram
Bosley, Bossley, Bozley
oss.
Boston, Bosston, Bostone
Bostwick, Bawstick, Bosteck, Bostic, Bostick, Boswick
Boswell, Bosswell, Bosweell, Boswel, Boswells, Boswill, Bozwell, Buzwell, Buzwill
Bosworth, Bozworth
Botsford
Bottom, Bottoms, Bottum
Botts Bote, Bots, Bott
Boughton, Bowten, Bowton
Bourm Bourne Bourns
Bousman, Bausman, Boasman, Boazman, Bodzman, Borseman, Boseman, Bosiman, Bosman, Bosserman, Bozman
Bouton, Booten, Boutain, Bouten, Boutton, Butin. .
Bovee, Boovey, Boovy, Bouve, Bouvy, Bovey, Bovie...
Bowden, Bouden, Bowdin, Bowdoin, Bowdon, Bowdown
Bowen, Boan, Boen, Bohan, Boin, Bowan, Bowin, Bowins
Bowers, Bauer, Baugher, Bauher, Bouer, Boughar, Bougher, Bowa, Bowar, Bowars, Bower
Bowie, Bouie, Boy, Buie, Buoy, Buye.
Bowker, Bauker, Bawker, Bouker.
Bowman, Baughman, Bauhman, Bauman, Bawman, Beauman, Boaman, Boeghman, Boghman,
Bohman, Boman, Boughman, Bouman.
Bowne, Bown, Bowns.
Bowtell, Boutell, Boutels, Boutle, Bowdle

## Box.

Boyce, Boice, Boles, Bois, Boyes, Boys, Boyse
Boyd, Boid, Boyde, Boyds.
Boyden, Boiden, Boydin, Boyton
Boyer, Bawyer, Bawyers, Bowyer, Boyers, Buoyar
Boykin, Boyakin, Boyekin, Boyking.
Boyle, Boil, Bolle, Boiles, Boils, Boyl, Boyles, Boyls
Boynton, Boyanton, Boyenton, Boyinton, Boyonton
Brackenridge, Brackenridg, Brackenrig, Brakenidge, Brakenridge, Brakeridge, Brakinredge,
Breckenredge, Breckinridge, Brickinridge


Table 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

| NAME． |  | total． |  | heads of families． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { تٌ } \\ & \text { O } \\ & \text { E } \\ & \stackrel{D}{0} \end{aligned}$ |  |  | $\begin{aligned} & \text { 烒 } \\ & \text { 苞 } \\ & \text { 品 } \end{aligned}$ | $\begin{aligned} & \text { 븡 } \\ & \text { i } \\ & 0 \\ & 0 \\ & 4 \end{aligned}$ |  |  | $\begin{aligned} & \frac{\alpha}{6} \\ & \frac{1}{6} \\ & \frac{4}{5} \end{aligned}$ | North Carolina． |  |
| Bradbury，Bradberry，Bradbery，Bradsberrey，Broadberry | 6.1 | 67 | 343 | 37 | 6 |  | 8 |  |  | 1 | 5 |  | 1 | 8 |  |
| Bradford． | 5． 5 | 191 | 861 | 16 | 19 | 4 | 51 | 8 | 22 | 7 | 14 | 10 | 4 | 21 | 15 |
| Bradley，Bradlee，Bradly，Braidly，Bready | 5． 3 | 440 | 1，981 | 3 | 17 | 29 | 19 50 | 1 |  |  |  |  |  |  |  |
| Bradshaw，Bradehaw，Bradsha，Bradsher，Bredshav | 5．3 | 49 79 | 1，981 | 3 | 17 | 29 | 50 | 1 | 166 1 | 18 9 | 12 | 12 | 8 | 49 | 8 |
| Bradt，Bratt，Bredt． | 6.3 | 50 | 264 |  |  |  | 9 | 1 | 1 | 50 | 12 | 5 | 8 | $26$ |  |
| Brady，Brada，Braddy，Bradey，Braidy，Braydcy，Braydy，Bready，Br | 5.2 | 88 | 370 | 1 |  |  |  |  |  | 5 | 27 | 9 |  |  |  |
| Bragdon，Bragden．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.0 | 37 | 149 | 37 |  | 1 |  |  |  | 9 | 27 | 9 | 5 | 27 | 9 |
| Bragg，Brag．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.4 | 65 | 287 | 5 | 8 |  | 15 |  | 3 | 2 |  |  | 16 | 7 | 1 |
| Brainard，Brainerd，Branard，Brannard，Brayna | 6.6 | 94 | 528 | 7 | 7 | 3 | 1 |  | 69 | 6 |  | 1 |  | 7 |  |
| Brake，Break，Breck Braley， Brailey， | 6.0 | 20 | 99 |  |  |  | 6 |  |  |  | 1 | 2 | 6 | 5 |  |
| Braley，Brailey，Braily，Bral y．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.7 5.7 | 32 | 94 161 |  | 1 | 1 | 7 |  |  |  | 2 | 2 |  | 6 |  |
| Branch．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5．2 | 68 | 351 | 3 |  | 11 | 5 | 8 | 6 | 1 | 1 | 1 | 15 | 20 | 5 |
| Brand，Brandt，Brant． | 5.5 | 69 | 309 | 2 |  |  | 1 | 6 | 3 | 9 | 36 | 1 |  | 3 |  |
| Brandon，Brandan，Branden，Brandin，Brandun．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.8 | 38 | 181 |  |  |  |  |  |  | 7 |  |  | 1 | 15 | 8 |
| Branham，Bramham，Branan，Branhan，Branin，Brannan，Brannen，Brannin，Brannion，Bran－ non，Brannum，Branon，Branum | 6.3 | 55 | 291 | 1 |  |  | 1 |  |  | 4 | 18 | 8 | 13 | 15 | 4 |
| Branson，Branison，Branizor，Bransom，Brenson．．．．．．．．．．．．．．．．．．．．．．．．．． | 4.3 | 26 | 99 |  |  |  |  |  |  |  | 18 | 7 | 13 | 10 | 4 |
| Brantley，Brantly，Brently | 5.2 | 40 | 167 |  |  |  |  |  |  |  | 1 |  | 13 |  |  |
| Branton．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.8 | 18 | 87 |  |  |  |  |  | 1 |  | 6 |  | ， | 7 |  |
| Brashears，Brashear，Brasher，Brasheres，Brashers，Brasshe | 5.6 | 39 | 178 |  |  |  |  |  |  |  | 3 | 25 | 1 | 2 | 3 |
| Brasure，Braser，Brasier，Brassure，Brazer，Brazier，Brazor | 6.3 | 23 | 122 | 6 |  |  | 2 |  |  | 1 | 3 |  |  | 4 | 0 |
| Braswell，Brasswell，Braswcl，Braswill，Brazwell． | 5． 4 | 22 | 97 |  |  |  |  |  |  |  |  |  | 2 | 14 | 8 |
| Bratton，Braten，Braton，Bratten． Brau，Braugh，Brough，Brow． | 6.0 6.2 | ${ }_{23}^{43}$ | 214 120 |  | 2 | 3 1 | － 3 |  | 11 | 4 1 | 14 | 9 | 1 | 2 | 7 |
| Brawn，Bran，Brann，Brauin，Brawon，Bron，Brond | 6.2 | 21 | 117 | 13 | 2 | 1 | $\stackrel{1}{1}$ | 1 | 11 | 1 | 2 | 2 |  | 1 |  |
| Brawner，Braner，Branner，Branor，Brauner | 5.5 | 26 | 118 |  |  |  |  |  |  | 1 | 2 |  | 4 | 1 |  |
| Bray． | 6.0 | 71 | 356 | 8 |  |  | 23 |  | 3 |  | 4 |  |  | 31 |  |
| Brayton．．．．．．．．．．．．i．${ }^{\text {Brazel，Brasel，Brasil，Brassell，}}$ Brassil，Brassill，Brazeal，Brazeel， | 6.5 | 31 29 | 1169 |  |  |  | 5 | 19 | 2 | 5 |  |  |  |  |  |
| Breed，Bread．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 6 | 48 | 1240 |  | 14 | 2 | 29 |  | 1 | 1 | 1 |  |  | 15 | 12 |
| Breeding，Breding | 6.3 | 18 | 95 |  | 14 |  | 29 |  | 1 |  | 1 | 1 | 17 |  |  |
| Brenneman，Branaman，Braniman，Brannaman，Brannamer，Brenman，Brennemon，Brinerman， Bruneman，Brunoman | 6.1 | 27 | 139 |  |  |  |  |  |  |  |  |  |  | 1 |  |
| Brenner，Bregneer，Breighner，Breignu，Breiner，Breneer，Brenegh，Brener， | 5.2 | 27 | 112 |  |  |  |  |  |  | 1 | 21 |  |  | 1 |  |
| Brent，Breant，Brend，Brents，Brint．．．．．．．．．．．．．． | 5.6 | 38 | 174 |  |  |  |  |  | 1 | 4 |  | 7 | 26 |  |  |
| Bressac，Brassac．． | 6.4 | 18 | 98 |  |  |  |  |  | 1 | 18 |  |  | 2 |  |  |
| Brevard，Brevoort | 5.3 | 23 | 98 |  |  | 1 |  |  |  | 9 | 2 | 3 |  |  |  |
| Brewer，Brewah，Brewor，Brua，Bruer，Bruyer | 5.7 | 217 | 1，027 | 10 | 3 | 4 | 44 |  | 8 | 40 | 16 | 16 | 18 | 54 |  |
| Brewster，Brewstur，Brouster，Brusstar，Bruste | 6.0 | 142 | 710 | 4 | 17 | 13 | 21 |  | 42 | 36 | 5 |  |  |  |  |
| Brice，Brise，Brises，Bryce | 5.5 | 43 | 195 |  |  |  |  |  | 2 | 2 | 7 | 7 | 2 | 19 |  |
| Bricker，Brickert，Bricket，Brickett | 5.7 | 33 | 155 | 1 |  | 1 | 9 |  |  | 1 | 13 |  | 1 | 1 |  |
| Bridges，Bridge，Briges． | 5.7 | 152 | 712 | 24 | 3 | 4 | 50 |  | 2 | 2 | 5 | 3 | 4 | 42 | 13 |
| Bridgman，Bridgeman．．． | 6.4 5.4 | 17 19 | 91 83 |  |  | 2 | 4 |  |  | 2 |  |  | 1 | 4 |  |
| Briggs，Bregs，Brigg，Brigs | 5． 7 | 439 | 2，068 | 14 | 18 | 25 | 189 | 56 | 12 | 74 | 19 | 2 | 7 | 18 | 5 |
| Brigham． | 6.0 | 115 | －579 | 14 | 14 | 6 | 82 |  | 5 | ， |  |  |  |  |  |
| Bright，Breight，Bri | 5.1 | 100 | 408 |  |  |  | 9 |  |  | 4 | 21 | 14 | 5 | 40 |  |
| Brightman． | 5.1 | 35 | 142 |  |  |  | 23 | 7 | 2 |  | 1 |  |  | 1 |  |
| Brinck，Brink，Brinks | 5.7 | 37 | 174 |  |  | 1 |  |  |  | 24 |  |  | 2 |  |  |
| Brinckerhoff，Brenkenkoof，Brinckersb | 5.7 | 32 | 150 |  |  |  |  |  |  | 23 | 8 |  |  |  | 1 |
| Brinkley，Brinklee，Brinkly | 4.3 | 58 | 192 |  |  |  | 1 |  |  |  |  |  |  |  |  |
| Brinson，Brinsen． | 5.1 | 24 | 98 |  |  |  |  |  |  | 2 | 1 |  |  | 14 | 4 |
| Briscoe，Bisco，Biscoe，Bisco | 5.6 | 49 | 223 |  |  | 1 | 1 |  | 3 |  |  | 35 | 8 | 1 |  |
| Brison，Bricen，Brisen，Bryson | 5.9 | 43 | 212 | 2 |  |  | ， |  |  |  | 14 | 6 | 1 | 6 | 13 |
| Bristol，Bristole，Bristoll． | 5.5 | 67. | 301 |  |  | 10 | 2 |  | 35 | 14 | 5 |  |  |  |  |
| Bristow，Brister，Bristo，Bristoe， | 4.9 5.4 | 33 62 | $\begin{array}{r}130 \\ 272 \\ \hline\end{array}$ |  |  |  |  |  | 12 1 | 4 | 1 |  |  |  | 1 5 |
| Britton，Britain，Brition，Briton，Brittain， | 5.4 | 113 | 494 |  | 11 | 3 | 14 | 3 | 1 | 11 | 32 | 5 |  | 29 21 | 8 |
| Broad，Brod，Brode．．．．．． | 6.6 | 16 | 90 | 2 |  |  | 10 |  |  | 2 | 2 |  |  |  |  |
| Brock，Broch，Brockes，Brocks，Brokes，Broks | 5.7 | 96 | 447 | － | 3 | 7 | － | 2 | 3 | 2 | 2 |  | 26 | 14 | 19 |
| Brockman，Brechman，Breckman，Broakman，B | 6.1 | 20 | 101 |  |  |  |  |  |  | 2 | 3 |  | 12 | 1 | 2 |
| Brockway，Brockaway，Brockwey | 5.8 | 60 | 286 |  | 8 |  | 2 |  | 30 | 19 |  |  |  |  |  |
| Brookins，Brookin，Brooking，Brooking | 5.0 | 26 | 104 | 1 |  | 7 | 4 |  |  | 5 |  | 1 | 4 | 4 |  |
| Brooks，Broock，Brook，Brooke，Brookes． | 5.5 | 586 | 2，639 | 22 | 18 | 22 | 126 |  | 93 | 3.5 | 72 | 51 | 60 | 58 | 29 |
| Broom，Brosm，Broham．Broms，Broome，Brum | 6.8 | 27 | 156 |  |  | 1 |  |  | 1 | 2 | 6 | 3 | 2 | 8 | 4 |
| Brothers，Brother，Bruthers． | 5.1 | 42 | 173 |  |  |  |  |  |  | 2 | 3 | 8 | 4 | 23 | 2 |
| Broughton，Brauchton，Brawton，Broten，Brotin，Brotton，Brougton，Brouton， |  | 42 | 183 |  | 8 | 3 | 2 |  | 4 |  |  | 1 | 7 | 7 | 7 |
| Brower，Brauer，Brougher．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | ${ }^{6.4}$ | 63 | （1580 |  |  |  | 1 |  |  | 51 |  | 1 |  | 2 | 1 |
| Brown，Bronn，Broons，Broun，Broune，Browne，Browns | 5.7 6.3 | 3,358 69 | 15,827 368 | 112 | 292 | 87 | 22 | 182 |  | 407 |  | 195 |  | 34 | 212 |
| Browning，Brownin．．．．．．．．．． | 6.0 | 80 | 402 |  |  | 3 | 11 | 22 | 2 | 2 |  | 13 |  | 17 | 3 |
| Brownley，Brounley，Brownlee，Brownlie | 6.2 | 34 | 176 |  |  |  |  |  | 1 |  | 8 | 2 | 16 |  | 7 |
| Brownson，Bronsan，Bronson，Bronston，Brounsen，Brounson，Brunson | 5.6 | 150 | 687 |  | 1 | 15 | 6 |  | 101 | 12 | 2 |  |  |  | 13 |
| Brubaker，Brewbaker，Broobeaker，Browbaker，Brubacher，Brubacker， | 6.1 | 42 | 213 |  |  |  |  |  |  |  | 36 | 1 | 4 |  | 1 |
| Bruce，Bruse． | 5.2 | 138 | 580 | 1 | 3 | 9 | 44 |  | 1 | 6 | 8 | 10 | 31 | 18 |  |
| Brumley，Brambly，Bramly，Brombly，Bromley，Bromly，Broomly，Brumly | 5.1 | 38 | 154 |  |  | 6 | 1 | 2 | 11 | 3 |  | 1 | 10 | 2 | 2 |
| Brundage，Brundige． | 5.4 | 45 | 196 |  |  | 1 | 1 |  | 3 | 38 | 2 |  |  |  |  |
| Bruner，Bronaugh，Brooner，Brunner | 5.3 | 60 | 259 |  |  |  |  |  |  |  | 40 | 11 | 2 | 4 | 3 |
| Brush． | 6.2 | 60 | 314 |  |  | 6 |  |  | 15 | 35 | 1 | 5 | 1 |  | 1 |
| Bryan，Brian，Brien，Briene，Brion，Brions，Bryen，Bryn，Bryon | 5.2 | 238 | 1，010 | 1 |  |  | 1 | 1 | 7 | 12 | 29 | 50 | 19 | 101 | 17 |
| Bryant，Briand，Briant，Brient，Bryand，Bryent． | 5.3 | 296 | 1，285 | 29 | 27 | 8 | 86 |  | 13 | 12 | 3 |  | 40 | 55 | 23 |
| Buchanan，Bachanan，Bochanon，Bucannon，Buccannon，Bucchannon，Buchanen，Buchannan， Buchannen，Buchannon，Buchanon，Buckanan，Buckannan，Buckanon，Buckhanan，Buck－ hanen，Buckhannan，Buckhannon，Buckhanon． | 5.8 | 126 | 599 |  |  | 2 |  |  |  | 13 | 53 | 16 | 6 | 17 | 19 |
| Buck，Bucks．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.3 | 195 | 839 | 13 | ii | 17 | 31 |  | 40 | 14 | 37 | 6 | 9 | 16 | 1 |
| Buckingham，Beckingham，Birkingham，Buckenham，Buckhingham，Bucklnham，Bukingham． | 5.3 | 59 | 256 |  |  | 3 | 1 |  | 35 | 2 | 2 | 13 |  | 3 |  |
| Buckley，Buchley，Buckly，Bukley． | 5.9 | 101 | 493 | 3 |  |  | 4 |  | 65 | 1 | 9 | 10 | 7 | 1 |  |
| Bucklin，Buckland．．．．．．．．．．．．．．．．． | 6.8 | 39 | 226 | 2 |  | 5 | 17 | 6 | 1 | 2 |  |  |  |  |  |
| Buckman，Birkman． | 6.2 | 61 | 316 | 7 | 6 | 5 | 18 |  | 1 | 1 | 20 | 3 |  |  |  |
| Buckner，Beckner，Buckners，Buckno | 5.1 | ${ }_{34}^{23}$ | 95 162 |  |  |  |  |  |  |  |  |  | 16 |  |  |
| Budd，Bud，Buel，Bewell，Buel | 5．8 | 34 98 | 162 503 |  | 11 | 8 | 1 |  | $\begin{array}{r} 1 \\ 58 \end{array}$ | 12 | 9 | 2 |  | 2 | $\ldots$ |

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 White PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS： 1790 －Cuatinued．

| NAME． |  | Total． |  | grads of faklless． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Heads of families． |  | $\begin{gathered} \text { む́ } \\ \text { 岂 } \end{gathered}$ |  |  |  |  |  |  |  | $\begin{aligned} & \text { 号 } \\ & \text { 合 } \\ & \text { H } \end{aligned}$ | $\frac{\text { 震 }}{}$ |  |  |
| Campbell，Cambel，Cambell，Camblll，Camble，Cambol，Cambpell，Cambple，Camel，Camell， Camll，Cammall，Cammel，Cammell，Campbel，Campbells，Campbels，Campblll，Campble． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Candie，Canda，Cande，Candy ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 7.1 | 16 | 3,633 97 | 22 | 32 | 21 | ${ }_{2}^{46}$ | 1 | 120 | 109 | 208 | 33 | 74 | 143 | 71 |
| Canfield，Cantfield．． | 6.5 | 69 | 377 | 1 |  | 3 | 2 |  | 39 | 21 |  |  |  |  |  |
| Cannie，Caney，Canney，Canny，Cantey，Canty | 4.8 | 22 | 83 | 1 | 9 | 3 | 1 |  | 39 | 2 |  |  |  |  |  |
| Cannon，Cannan，Cannen，Cannlne，Canon，Kann | 5． 6 | 148 | 681 | 3 |  |  | 14 |  | 8 | 10 | 26 | 14 | 10 | 29 | 34 |
| Cantrel，Cantral，Cantrall，Cantrell，Cantril，Can | 5.5 | 23 | 103 | 3 |  |  | 14 |  | 8 | 10 | 20 | 14 | 10 | 8. | 10 |
| Capen，Capin，Capon．．．． | 6． 0 | 43 | 213 | 3 |  | 6 | 33 |  | 1 |  |  |  |  |  | 10 |
| Capps，Cap，Capp，Caps，Kapp， | 5.5 6.5 | 98 36 | 439 |  |  |  | 1 |  | 2 |  | 10 | 1 | 38 | $3{ }^{\circ}$ | 9 |
| Card．．．．．．．．．．． | 6． 5.8 | 62 | 199 | 6 | 6 3 | $\begin{array}{r}3 \\ 2 \\ \\ \hline\end{array}$ | 6 | 11 |  | 5 |  |  |  | 2 |  |
| Cargill，Cargal，Cargel，Cargell，Carg | 7．1 | 16 | 297 | 6 3 | 1 | 2 | 4 | 1 | 1 | 7 |  |  |  | 2 | 3 |
| Carl，Carle，Carll，Carls，Corl | 5． 6 | 59 | 271 | 14 | 1 |  | 2 | 1 | 1 | 27 | 13 | 1 |  | 1 | 8 |
| Carllsle，Carilie，Carlles，Carlise，Carlyle，Carslile，Corlile | 5． 4 | 72 | 318 | 14 | 2 | 1 | ${ }_{6}$ | 2 |  | 27 | 14 | 10 | 5 | 16 | $\theta$ |
| Cariton，Carleton，Carlston．． | 5． 9 | 121 | 594 | 13 | 26 | 5 | 51 |  | 1 | 4 | 14 | 2 | 4 | 8 | 1 |
| Carman，Carmean，Carmine，Carmon，Carrmand，Corman，Cormon． | 6.5 | 82 | 448 | 1 |  |  | 5 |  | 1 | 45 | 9 | 13 | 1 | 10 | 1 |
| Carmichael，Carmical，Carmichal，Carmicheal，Carmichel，Cormichael | 5． 4 | 36 | 160 |  |  |  |  |  |  | 4 | 11 | 2 | 6 | 10 | 3 |
| Carnahan，Carnachan，Carnahen，Carnahon，Carnehon，Karnahan． | 6． 6 | 16 | 90 |  |  |  |  |  |  |  | 14 | 2 |  |  |  |
| Carnes，Cairns，Carn，Carne，Carns，Kahn，Kairns，Karnes，Karns． | 5． 0 | 69 | 278 |  | 1 |  | 9 |  | 1 |  | 18 | 5 | 10 | 12 | 8 |
| Carney，Carnay，Carni，Carny，Kearney，Kerney，Kerny，Kirny | 5． 0 | 46 | 186 | 2 |  |  | 1 |  |  | 8 | 4 | 5 |  | 18 | 1 |
| Carpenter，Carpender，Carpentor，Carpinder，Carpinter．． | 6.2 | 544 | 2，817 | 5 | 24 | 51 | 87 | 51 | 51 | 148 | 55 | 9 | 26 | 38 | 3 |
| Carr，Car，Cars，Corr，Kar，Karr，Kehr，Ker，Kerr，Kerrs，Kierr， | 5． 6 | 494 | 2，258 | 8 | 38 | 15 | 30 | 43 | 5 |  | 137 | 34 | 42 | 59 | 33 |
| Carraway，Caraway，Carriway，Carroway，Corroway | 5． 1 | 35 | 144 |  |  |  | 1 |  |  | $1$ |  | 1 | 3 | 29 |  |
|  | 6.1 | 32 | 162 |  | 4 | 3 | 8 |  | 13 | 1 | 2 |  | 1 |  |  |
| Carrington，Carington，Charingten，Charrington，Corrington－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.1 | 50 | 204 |  |  |  |  |  | 26 | 4 | 3 | 5 | 7 | 5 |  |
| Carrol，Caril，Carol，Caroll，Carrel，Carrell，Carriel，Carril，Carrlil，Carriot，Carrold，Carrole，Car－ roll，Carryl，Caryl，Correl，Correll，Corrll，Corrill，Karell，Kerril，Kerrol． | 5.3 | 236 | 1，026 |  |  | 6 | 30 | 3 | 7 | 7 | 37 | 47 | 27 | 50 | 22 |
| Carruthers，Carithers，Carothers，Caruthers，Corithers，Correthers，Corruthers，Coruthers，Cruth－ ers，Currathers，Currethers． | 5.7 | 72 | 1，020 |  |  |  |  |  |  |  | 36 | 7 |  |  | 2 |
| Carson，Carsen． | 5． 3 | 121 | 525 | 1 | 3 | 1 |  | i | 1 | 4－ | 51 | 4 | 6 | 28 | 21 |
| Carswell． | 5． 6 | 20 | 92 |  |  |  |  |  |  |  | 17 | 1 |  | 2 |  |
| Carter，Carters，Carto | 5． 7 | 651 | 3，050 | 23 | 40 | 14 | 93 | 6 | 63 | 33 | 34 | 37 | 132 | 117 | 59 |
| Cartwright，Cartright，Cartthrite，Cortright | 5． 4 | 107 | 472 |  |  | 3 | 9 | 1 | 3 | 20 | 15 |  | 3 |  |  |
| Carty，Cartee，Cartey，Cartie | 5.2 | 23 | 97 |  | 1 |  | 1 |  | 1 |  | 6 | 8 | 3 | 2 | 1 |
| Caruth，Carroth，Carruth | 6.7 | 16 | 91 |  | 1 | 1 | 7 |  |  |  |  |  |  |  | 2 |
| Carver，Carrver，Carvar． | 5． 6 | 120 | 549 | 10 | 1 | 7 | 23 | 2 | 12 | － | 34 | 5 | 25 | 15 |  |
| Cary，Cairry，Cairy，Carey， | 5.7 | 185 | 868 | 5 | 8 | ${ }^{6}$ | 43 | 8 | 18 | 16 | 28 | 18 | 25 | 7 | 3 |
|  | 6.0 | 254 | 1，272 | 1 | 6 | 10 | 25 | 12 | 113 | 59 | 9 |  |  |  | 2 |
| Casey，Caisey，Cassee，Cassey，Casy，Caycey，Cay | 5． 8 | 64 | 307 | 1 |  |  | 1 | 2 | 1 | 5 | 3 | 9 | 15 | 15 | 9 |
|  | 5.2 5 5 | 38 | $\begin{array}{r}160 \\ 351 \\ \hline\end{array}$ | 3 |  |  | 9 |  |  | 5 | 3 | 3 |  |  |  |
| Cason，Caison，Casaun，Cassin，Casson，Chasin，Chason Cass，Kass．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.9 6.5 | 72 37 | 351 205 | i | 25 | 2 |  | 1 | $8$ | 2 | 1 | 3 | 23 | 18 | 13 |
| Cassady，Casaty，Cashaday，Cashady，Cashiday，Casity，Cassaday，Cassaty，Cassdy，Cassiday， Cassidy，Cassity． | 5.1 | 36 | 158 |  |  |  | 2 |  |  |  |  |  | 15 |  |  |
| Caster，Casteers，Casters，Castor，Kaster ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6.3 | 30 | 160 |  | 2 |  | 1 |  |  | 1 | 18 | 2 | 1 | 5 |  |
| Castle，Casiell，Casle，Cassel，Cassell，Cassells，Cassels，Castel，Castell，Castells，Castles，Castul， Kassel | 5.9 | 116 | 571 | 6 | 2 |  |  | 3 | 17 |  | 25 | 8 | 2 |  |  |
| Caswell，Casswell，Castwell．．．．．．．．．．．．．． | 5． 1 | 76 | 311 | 6 | 12 | 14 | 43 | 3 | ${ }^{1}$ | 15 | 25 | 8 | 2 |  |  |
| Cate，Cates，Kate，Kates | 4． 4 | 74 | 252 | 8 | 32 |  |  |  | ， |  | 1 |  |  | 23 | 8 |
| Cathey，Cathery，Cathy | 6． 7 | 21 | 119 |  |  |  | 1 |  |  |  |  |  | 3 | 16 |  |
| Catlin，Catline，Catling，Cat | 6.3 | 59 | 313 | 1 |  | 3 | 10 |  | 36 | 7 |  | 1 |  |  |  |
| Cato，Catoe． | 6.1 | 17 | 86 | 1 |  |  |  |  |  |  |  | 1 |  | 5 | 5 |
| Caton，Caeton，Caiton，Caten，Catton，Katon，Keigt | 5.3 | 27 | 116 |  | 1 |  |  |  |  | 2 |  | 2 |  | 10 |  |
| Cauley，Caulley，Cawley，Cawlley，Corley，Cowley | 5.6 | 47 | 217 | 1 | 3 | 2 | 3 | 1 | $\frac{1}{3}$ | 4 | 1 | 5 | 7 |  | 16 |
| Caverly，Calverley，Cavarly | 6.4 | 19 | 103 |  | 10 |  |  |  | 3 |  |  |  | 1 |  |  |
| Chadbourne，Chadborn，Chadboun，Chadbourn，Chad Bourn， | 6.0 | 32 | 161 | 26 | 5 |  | 1 |  |  |  |  |  |  |  |  |
| Chad wick，Chadewick | 5． 3 | 97 | 415 | 10 | 10 |  | 49 | 2 | 11 | 4 |  |  |  | 11 |  |
| Chaffee，Chafee，Chafey，Chafe，Chafiey，Chaff | 6.1 | 64 | 328 |  |  | 13 | 23 | 3 | 25 |  |  |  |  |  |  |
| Chaffin，Chafen，Chaffen，Chaffind，Chaffing，Chafin | 5． 4 | 39 | 170 |  | 4 |  | 10 |  |  |  | 8 |  | 11 |  |  |
| Challis，Challice，Chelles，Chellis． | 5.1 | 21 | 87 | 3 | 6 | 1 | 9 |  |  |  |  |  |  | 2 |  |
| Chamberlain，Chaimberlin，Chamberlaine，Chamberlan，Chamberlane，Chamberlayn，Chamber－ layne，Chamberlen，Chamberlin，Chamberline，Chamberling，Cheamberlain，Cheamberlin．．．．． | 5． 6 | 324 | 1，501 | 18 | 50 | 54 | 76 |  | 42 | 20 | 28 | 12 | 7 |  |  |
| Chambers，Chaimbers，Chamber．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 4 | 201 | 1，884 | 2 | 5 | 3 | 5 | 1 | 4 | 15 | 56 | 29 | 16 | 48 | 18 |
| Champion．．．．．．．．．．．．． | 5.7 | 43 | 204 |  |  | 1 | 2 |  | 20 | 1 |  |  |  | 13 |  |
| Champlin． | 6． 0 | 82 | 413 |  |  |  | 1 | 56 | 14 | 11 |  |  |  |  |  |
| Chance．．． | 5.3 | 24 | 103 |  |  | 1 |  |  |  |  | 2 | ${ }^{8}$ |  | 11 |  |
| Chancy，Chancev，Chanchey，Chansey，Chansy | 4.8 | 23 | 88 | 1 |  |  |  |  | 1 | 2 |  | 10 |  |  | 37 |
| Chandler，Chandlor，Chanler，Chanlor | 6.0 | 317 | 1，588 | 29 | 43 | 28 | 82 |  | 22 | 10 | 10 | 9 | 25 | 22 | 37 |
| Chaney，Chainey，Chany．．．．．． | ${ }^{6} .4$ | 32 | 172 | 1 | 2 |  |  |  |  |  | 4 | 9 | 6 | 7 |  |
| Chapin，Chapen，Chapins． | 6． 0 | 172 | 863 |  | 7 | 11 | 108 |  | 27 | 17 | 1 |  | 1 |  |  |
| Chaplin，Chaplain，Chapline | 5． 0 | 51 | 202 | 17 | 4 | 3 | 16 |  | 1 | 1 |  | 13 | ${ }^{1}$ |  |  |
| Chapman ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 7 | 449 | 2，109 | 17 | 32 | 17 | 54 |  | 174 |  | 37 4 4 | 14 | ${ }^{38}$ |  |  |
| Chappel，Chapel，Chapell，Chaple，Chaples，Chappele，Chappell，Chappill，Chapple | 5.4 5.3 | 150 56 | 664 239 | 1 | 1 | 2 | 11 | 11 | 53 | 12 | ${ }_{16}^{4}$ | 7 | 28 | 18 | 5 |
| Charles，Charls．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5．3 | 56 22 | 239 81 21 | 3 $\cdots$ | 1 | 1 | 8 |  | 1 | 2 | 16 | 7 <br> 3 | 4 | 10 | 1 |
| Chase，Chace，Chaise．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 8 | 599 | 2，884 | $44^{\circ}$ | 142 | 29 | 268 | $33^{\circ}$ | 13 | 59 | 3 | 5 | 1 | 2 |  |
| Chatfield，Chattfield． | 5． 5 | 30 | 136 |  |  |  | 1 |  | 19 | ${ }^{6}$ | 2 |  |  |  |  |
| Cheatham，Chatham，Chattam，Chattom，Chittam，Chittem， | ${ }^{6.1}$ | 48 | 247 |  |  |  |  |  |  |  | 2 | 2 | 38 3 | 15 | 1 |
| Cheek．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 1 | 28 | 114 | 10 |  |  |  |  |  |  |  |  | 3 | 15 |  |
| Cheesborough，Cheesbrough，Cheesebrough Cheeseman，Cheasman，Cheesman． | 7.0 | 29 | 175 |  |  |  |  | 1 | 23 | 10 |  |  |  |  | 1 |
| Cheeseman，Cheasman，Cheesman．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Cheney，Cheaney，Cheany，Cheene，Cheeney，Cheeny，Chence，Chenney，Chenny，Cheny，Chey－ | 5.7 | 23 | 107 |  |  | 1 | 9 |  |  | 10 | 2 | 1 |  |  |  |
| Cheney，Cheaney，Cheany，Cheene，Cheeney，Cheeny，Chence，Chenney，Chenny，Cheny，Chey－ ney，Chiney，Chinney． | 5．6 | 132 | 601 | 2 | 26 | 13 | 46 |  | 11 | 7 | 10 | 12 | 2 | 2 | 1 |
| Cherry，Cherrey，Chery．．． | 5． 5 | 90 | 407 |  | 1 |  |  |  | 1 | 1 | 12 | 1 | 24 | 43 | 7 |
| Cheshire，Cheser，Cheshure，Chesser，Chesshar，Chessheir，Chesshire，Chessire， | 5.3 | 26 | 111 |  |  |  |  |  |  | 6 |  | 5 | 5 | 8 | 2 |
| Chesley，Chesle．．．．．．．．．．．．．．．．．．．．．． | 6． 1 | 29 | 148 | 2 | 22 | 1 |  | 1 |  |  |  | 3 |  |  |  |
| Chesnut，Chesnet，Chesnutt，Chestnut | 4.4 5.3 | 39 | 108 |  |  | 2 | 1 | 2 | 12 | 1 | 5 | 1 |  | 17 | 4 |
| Chever，Chaver，Cheaver，Cheever，Cheovers，Chev | 5.1 | 53 | 219 |  | 2 |  | 48 |  | 1 | 1 |  |  |  |  | 1 |
| Chew．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.0 | 21 | 85 |  |  |  |  |  |  |  | 2 | 13 | 4 | 1 | 1 |
| Chick，Check | 5.7 | 18 | 84 | 8 |  |  |  |  |  |  |  | 2 | 5 |  | 3 |
| Chilcoat，Chilcoate，Chilcot，Chilcote，Chilcott，Chillcoat，，hillcut． | 5． 28 4.6 | 71 | 324 |  |  |  |  |  |  |  | 8 | 11 | ${ }_{38}^{5}$ |  | 17 |

Table 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，IBYSTATES ANI）TERRITORIES，AT THE FIRST CENSUS：1790－Continued．


|  <br>  | is osoos owerirvis ivioso | ererererereror由jo iro is iri－ |  <br>  | $\stackrel{c}{0}$ |  <br>  |  | $\begin{aligned} & \text { cr er } \\ & \text { croco } \end{aligned}$ | Average size of fa |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | － |  | Mcico | A Nos | Heads of families． |
|  |  | N: Nery | Kisu | － |  | N్ట్ర心 | N. | All other members． |
| WNN：0．$\vdots: \vdots$ ：$\vdots$ ONN | $\vdots$ ！ | AN：- |  | 亏 |  | cro | $\omega \vdots$～ | Maine． |
|  | $\vdots$－ro | ー๒ |  | \％ |  | $\infty$ ： | $\vdots \vdots$ | ew Hampshire． |
|  |  |  |  | $\stackrel{\sim}{\sim}$ |  | $\omega \infty$ ： | ペーち | Vermont． |
|  |  | む్ర⿱宀⿱一𧰨口儿！－－ |  | $\omega$ |  | 心灾： | 心も | Massachusetts． |
| 伿流 |  | ，－．．． | ！ | 0 |  |  | 就号 | Rhode Island． |
| N上ー¢ ¢ Nosnn |  | 洨洔令 | カー勾テ： | $\infty$ | ！ | $\omega \mathrm{C}$ | 0 －${ }_{0}$ | Connecticut． |
|  |  | ） |  |  |  | WN | ：ત | New York． |
|  |  | ） |  |  |  | N | －${ }_{\infty}$ | Pennsylvania． |
| ผ上 ゅ |  | － |  | 出 |  | $\triangle$ | mers | Maryland． |
| ー! の! ! ■: |  |  | ！ | N |  | $\bigcirc$ | No | Virginia． |
| هน | चーデ！¢！（－Nぁ！のow | $\infty$ むひN゙心n $\infty$ |  | \％ | ーん！NんN： | - － | $\vdots$ o | North Carolins， |
|  |  |  | ：a．$\omega:$ ． |  |  |  |  | outh Carolins． |

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


## Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 White PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.



Gross, Crose
Crouch, Croutch
Crouse, Crous, Kraus, Krause, Krauss, K Kous, Krouse
Crow, Croe, Crowe, Crows.
Crowder, Crouder
Crowell, Croel, Crowail, Crowel
Crowl, Craull, Crawl, Croll, Crouel, Croul, Krawl, Kroili, Krowl
Crowson, Croasen, Crosen, Crossan, Crosson, Crossin, Crosson, Crousan
Crozer, Croseir, Croser Crozier.
Crum, Crom, Cromb, Crome, Croom, Crooms, Cruinb, Crume, Crumm, Kirom, Krome, Krum
Crump, Crumpts
Cryder, Crelder, Crider
Cudworth, Codworth.
Culbertson, Calbertson, Colberson, Colbertson, Colbeson, Cubbertson, Cuiberson
Culley, Cullee, Cully
Culinis, Culen, Culln, Cuilins, Cuilian, Cuilen, Cuilin, Culiings.
Culp, Culpt, Kulp
Culpeper, Culpepepor, Culpepper
Culver.
Cummings, Coming, Comings, Comins, Commings, Commins, Cumin, Cumine, cuming, Cum-
ings, Cumins, Cummen, Cummin, Cumming, Cummins
Cunningham, Coningham, Conygham, Conyngham, Cunengham, Cunhlngham, Cunlgam, Cunigan, Cuningham, Cuninghame, Cunnigam, Cunninghame, Cunnlnham, Kunlngham, Kunnlingham.
Curle, Curl, Kearl, Keerls, Keirle, Kerl, Kirl, Kurl.
Currier, Courier
Curry, Curray, Currey, Currie, cury.
Carten, Certain, Certin, Curtain, Curtin, Curtins, Kerton
Curtis, Curtes, Curtess, Curtice, Curtise, Curtiss, Curtlz.
Curwin, Curvin, Curwen.
Cushing, Cushln, Cushion, Cushon
Cushman, Cusman, Kushman..
Custard, Custerd, Custord, Kustard.
Cutler, Cutlar, Cuttler.
Cutt, Cuts, Cutts, Kutz
Cutter.
Cutting, Cuting, Cutitlin.
Daggett, Dagett, Daggart, Dagget, Daggot
Dailey, Daily, Daley, Dalley, Dally, Daly, Dayley, Dayly
Dakins, Dakin.
Daland, Dealand, De Land, Deland
Dale, Dall, Dails, Dales
Dalrymple, Dasrimple, Darumple, Diirimple.
Dalton, Dolton
Dame, Dames....in, Dammeron, Damron
Damon, Daman, Dammon, Dammons, Dammun, Damons, Dayman
Dana, Danee, Daner, Danna, Danner, Danor, Danow
Dane, Dain, Daine, Dains, Danes, Dayns
Danforth, Danford, Danfort, Dantorth. ................................................................. Danile
nels, Danniels, Dannold, Danolds.
nels, Danni
Dann, Dan..
Dann, Dan
Darden, Dardan, Dardin, Dardon, Dawden.
Darden, Dardan,
Darling, Dorling.......................
Darnall, Darnal, Darnel, Darnell, Darnil, Darnull
Darrow, Darough, Darragh, Darrah, Darrar, Darro, Darrough, Dorrah, Dorrow
 port, Devonport
port, Devonpor
Davidson, Daverson, Davinson, Davison, Davisson, Deverson, Dividson
Davidson, Daverson,
Davie, Davey, Davy--....................................
Dawes, Daugh, Daw, Daws, Dawse.
Dawkins, Darkins
Dawley, Dawly, DיOrlie, Dowly.
Dawson, Dauson, Dorsen, Dorson
Day, Days, Deay, Dey, Deye...
Deal, Deale, Deals, Deel, Deele, Dehl, Deihl, D̈eil, Deill, Diel
Dean, Deane, Deanes, Deans, Deen, Deens, Diens.
Dear, Deare, Dears, Deer, Deir.
Dearborn, Dearben, Dearbin, Dearbon, Dearborne, Derban, Derborn
Dearing, Dearen, Dearens, Dearran, Deering, Dering, Derrln, Derring
Deaver, Deavor, Deavour, Deever, Deevers, Dever, Devers, Deves, Devirs

Deitrick, Derttrick, Detrick, Didrich, Didrick, Dietrich, Dietrick.
Dees, Deas, Dee, Deess, Deis
Deford

De Grove.
Dehaven, Deheaven
De La Mater, Delamater, De Le Mater
Delaney, Delahny, De Laney, Delanoy, Delany, Deleney, Deleny, Delonay, Delony, Deluney,
Delano, Delanna, De Ja Nolx, Deleno, Dellno, Dellano, Dellino, Dilano, Dileno, Dilenow, Dillano,
Dillanoe, Dilleno, Dillenor, Dilliner, Dillino, Dillinor.
Dillanoe, Dilleno, Dillenor, Dilliner,
Delinger, Delinges, Dellnger, Dillinger.
Deloach, Deeloach, De Loach, Deloatch

## Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790 -Continued.

| NAME. |  | тotal. |  | heads of families. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { 茄 } \\ & \text { O } \\ & \text { E } \\ & \stackrel{D}{0} \end{aligned}$ |  |  |  | $\begin{aligned} & \text { x } \\ & 0 \\ & y \\ & 1 \\ & 0 \\ & 0 \\ & z \end{aligned}$ |  |  | $\begin{aligned} & \text { 㟌 } \\ & \frac{60}{60} \\ & \frac{4}{5} \end{aligned}$ |  | South Carolina. |
| Delong, Delon, De Long. | 6.3 | 41 | 219 |  |  | 1 | 1 |  |  | 24 | 12 |  | 1 | 2 |  |
| Demerist, Demarest, Dimrest.... | 5.3 | 29 | 126 |  |  | i. |  |  |  | 29 |  |  | , | 2 |  |
| Deming, Deman, Demen, Demman, Demmans, Demmen, Demming, Demmins, Demmon, De. mon. | 5.7 5.2 | 19 159 | 89 673 |  | 15 | 14 |  |  |  |  |  |  | 1 | 2 |  |
| Dempsey, Dempsay, Dempsy, Demsey, Demsy, Dimpsey, Dimsey, Dimsy, Dincy | 5.2 5.0 | 159 28 | 673 113 | 1 | 4 | 14 | 4 | 1 | 82 | 15 |  |  |  |  |  |
| Denison, Denerson, Deniston, Dennerson, Denneson, Dennison, Dennisson, Denniston, Denson, Dineston, Dinnison. | 5.0 | 28 157 | 113 792 | 1 | 6 | 10 | 5 |  | 68 | 1 | 8 | 4 | 5 | 6 18 | 4 |
| Dennet, Dennett, Dennit. | 6.5 | 28 | 153 | 17 | 10 |  |  |  |  | 1 | 8 | 4 | 5 | 18 | 2 |
| Denning, Deneen, Denin, Dening, Dennen, Dennin, Dinin, Dinnen, Dinning | 5. 2 | 25 | 106 | 3 |  |  | 3 |  |  | 3 | 7 | 4 |  | 4 |  |
| Dennis, Denais, Deneas, Denis, Dennise, Denniss, Dennyce, Diness, Dinnis. | 5.1 | 174 | 705 | 3 | 2 | 5 | 30 | 10 | 12 | 42 | 17 | 19 | 6 | 20 | 9 |
| Denny, Denney, Dennie, Deny, Dinny | 5.7 | 98 | 465 |  |  | 2 | 7 |  |  | 19 | 15 | 15 | 12 | 24 |  |
| Denton........ | 5. 3 | 47 | 201 |  |  |  |  |  |  | 2 |  | 32 | 4 | 8 |  |
| De Puy, Deepu, De Pew, Depew, Depue, Dupey, Dupois, Dupu, Dupuey, Dupuis, Dupuy, Duypuy. | 5.4 5.6 | 89 67 | 391 305 |  |  | 1 | 5 |  | 2 | 50 |  | 2 | 14 | 11 | 2 |
| Derr, Durr. | 6. 4 | 37 | 201 |  |  |  |  |  | 2 | 39 | 10 |  | 14 | 6 | 2 |
| Deshon, Deshang, Deshaun, Deshong, Dishon, Dishong, Dis | 6. 4 | 22 | 82 | 5 |  |  |  |  | 4 |  | 8 | 1 |  | 6 | 2 |
| Devane, Devan, Devans, Devaughan, Devaughn, Devons, Divan, Divans | 6.1 | 19 | 97 |  |  |  |  | 1 |  |  |  | 1 |  | 7 |  |
| Devereux, Davarax, Deaveriux, Deavorix, Debereaux, Devereaux, Deverick, Devericks, Deverix, Deviro, Devorex, Devorix, Devreaux, Divorux.... | 6.1 4.8 | 19 | 97 119 | 2 |  | 1 | 12 | 1 |  | 3 | 6 | 1 | 1 | 1 |  |
| De Vlne, Devine, Dlvine.............................................................................................. | 4.5 | 22 | 78 |  |  | 1 | 1 |  |  | 12 |  | 3 | 1 | 1 | 1 |
| Devoe, Defoe, Devaugh, Devaux, Devoo, Devooe, Devoux, De Vow | 5.7 | 41 | 192 |  |  | 1 | 1 |  |  | 36 |  | 1 | $\frac{1}{2}$ | 1 | 2 |
| Devore, Devar, Devarr, Devoir, Devoor, Devor, Devour, Devoy, Devoyer, | 5. 6 | 28 | 128 |  |  |  |  |  |  | 1 | $1{ }^{6}$ | 3 | 4 |  |  |
| Dew, Dews, Doux, Due, Dues, Duess, Duse.................................. | 4.7 | 35 | 128 |  |  |  |  |  |  |  | 3 | 6 | 9 | 9 |  |
| Dewees, Deweese, Deweeze, Dewese, Duwees | 5.1 | 17 | 70 |  |  |  |  |  |  |  | 12 | 6 | 9 | 1 | 4 |
| Dewey, Deway, Dewe, Dewy, Duae, Duay, D | 6.0 | 130 | 646 |  | 7 | 30 | 39 | 2 | 32 | 14 | 1 |  |  | 4 |  |
| De Witt, Dewett, Dewhit, Dewight, Dewit, De Wite, Dewitt, Duet, Duett, D | 5.9 | 79 | 387 |  |  |  |  | 1 | 3 | 45 | 12 | 1 | 2 |  | is |
| Dexter, Dextar, Dextor.............. | 5.7 | 107 | 501 | 4 | 6 | 5 | 47 | 22 | 14 | 8 | 1 |  |  |  |  |
| Dibble, Dibbeli, Dibbill, Diboi........ | 6.0 | 73 | ${ }_{363}$ |  | 1 | 3 | 4 |  | 46 | 19 |  |  |  |  |  |
| Dick, Dicke, Dlickes, Dicks, Dix | 5.3 | 127 | 541 |  | 3 | 5 | 16 |  | 9 | 11 | 35 | 12 | 10 | 15 | 1 |
| Dickens, Deckins, Dicken, Dickins, Diking, D | 4.5 | 42 | 146 |  |  | 2 |  | 4 | 1 | 15 |  |  | 3 | 17 |  |
| Dickerman. | 5.2 | 32 | 144 |  | 1 | 4 | 11 | 4 | 15 | 15 |  |  |  | 17 |  |
| Dlckey, Dickie, Dickkey, Dicky | 5.8 | 79 | 379 | 5 | 9 | 2 |  | 1 |  | 1 | $35^{\circ}$ |  | 1 | 14 | 11 |
| Dickinson, Deckarson, Deckerson, Deckison, Dicingson, Dickason, Dickenson, Dlckernson, Dickerson, Dlckeson, Dickison, Dickoson, Dikerson, Dikingson. | 5.8 | 351 | 1,702 | 2 | 4 | 14 | 96 |  | 57 | 50 | 34 | 17 | 32 | 35 | 10 |
| Diehl, Dial, Diall, Dile, Diol, Dyal, Dyall, Dyel, Dyie..................................... | 6. 0 | 31 | 1, 156 | 1 |  | 14 |  |  | 57 | 50 | 16 | 6 | 2 | 4 | 0 |
| Dietz, Deats, Deetz, Deits, Deitz, Dits............ | 5.4 | 23 | 102 |  |  |  |  |  |  | 6 | 14 |  |  | 2 |  |
| Diggs, Degge, Degges, Deig, Digges | 5.4 | 29 | 127 |  |  |  |  |  |  |  | 1 | 6 | 19 | 3 |  |
| Dike, Dikes, Dyche, Dyches, Dyek, Dy | 5.9 | 45 | 222 |  |  | 7 | 14 |  | 2 | 3 | 1 | 3 | 7 |  | 8 |
| Dili, Dilie, Dills... | 5. 1 | 69 | 280 | 2 |  |  | 5 |  | 1 | 7 | 21 | 7 |  | 12 | 14 |
| Dillard, Dilliard, Dilyard | 5.7 | 45 | 210 |  |  |  |  |  |  |  |  |  | 17 | 24 | 4 |
| Diller, Dellow, Dilia, Dillar, Dilio, Dilor | 5.5 | 23 | 104 |  |  |  |  |  | 1 |  | 18 |  | 1 | 3 |  |
| Dillingham, Delenham, Deliingham, Dilinham, Dille | 6. 0 | 39 | 194 | 9 |  | 1 | 20 | 1 |  |  |  |  |  |  | 4 |
| Dillon, Dilion, Dillen, Dillin, Dillins, Dillion, Dillyen | 5. 4 | 48 | 210 |  |  |  | $2$ |  | 1 | 5 | 8 | 9 | 11 | 9 | 3 |
| Dllworth, Delworth, Dilsworth. | 6.0 | 27 | 135 |  |  |  |  |  |  |  | 20 | 2 |  | 4 | 1 |
| Dimmick, Damock, Demlck, Demmack, Demmich, Demmick, Demock, Dimack, Dimick, Dimmik, Dimmock, Dimmuck, Dimock, Dymock, Dymuck. | 5.9 | 65 | 316 |  | , | 5 | 17 |  | 29 |  |  | 1 | 1 |  |  |
| Dimond, Dlamen, Diamon, Diamond, Diman, Dimand, Diment, Dimmon, Dimon, Dymond... | 5.2 | 63 | 263 |  | 14 | 1 | 12 | 8 | 8 | 8 | 4 | 4 |  | 4 |  |
| Dingman, Dinghman. | 6.1 | 21 | 107 |  |  |  |  |  |  | 17 | 4 |  |  |  |  |
| Dinsmore, Densemore, Densmore | 6. 5 | 49 | 268 | 7 | 2 i | 6 | 8 |  | 1 | 1 | 4 |  |  |  | 1 |
| Disbrow, Desbrow, Deseborough. | 6. 5 | 19 | 104 |  |  |  |  |  | 13 | 5 |  | 1 |  |  |  |
| Ditwiler, Deatwiler, Dedwaller, Dettwller, Detwaller, Detweiler, Detwiler, Detwille | 5. 1 | 18 | 90 |  |  |  |  |  |  |  | 18 |  |  |  |  |
| Diver, Divas, Divers, Dives, Dlvese. | 7.3 | 16 | 100 |  |  |  | 2 |  |  |  |  |  | 1 | 1 |  |
| Dixon, Dickson, Dixcon, Dixson. | 5. 3 | 376 | 1,614 | 10 | 1 | 8 | 13 | 5 | 18 | 35 | 83 | 46 | 41 | 93 | 23 |
| Doane, Doan. | 5. 7 | 83 | 391 | 6 |  |  | 41 |  | 11 |  | 13 |  |  |  |  |
| Dobbins, Dobbin, Dobins, Dobions, Doby | 5. 4 | 56 | 245 |  |  |  | 1 |  |  | 6 | 10 |  | 11 | 20 | 7 |
| Dobbs, Dob, Dobb, Dobs | 7.1 | 17 | 103 |  |  |  |  |  |  | , | 2 |  |  |  | 2 |
| Dobson, Dabson, Dobbson, Dobsto | 5. 0 | 35 | 140 |  |  |  |  |  |  | 6 | 3 | 5 | 8 | 9 | 4 |
| Dockstader. | 7.4 | 14 | 89 |  |  |  |  |  |  |  |  |  |  |  |  |
| Dodd, Dod, Dodds, Dods. | 6.2 | 79 | 412 | 2 |  |  | 15 |  | - | 7 | 14 | 6 | 3 | 11 | 14 |
| Dodge, Dauge, Dodg, Doge, Doudge, | 5. 9 | 346 | 1,712 | 28 | 50 | 16 | 119 | 18 | 20 | 51 | 6 |  | 16 | 24 | 1 |
| Dodson, Dotson, Dotsons, Dottson.. | 6. 1 | 83 | 421 |  |  |  | 2 |  |  | 1 | 6 | 14 | 44 | 12 | 4 |
| Doe, Dough.. | 5. 7 | 35 | 163 | 17 | 13 | 2 |  |  |  |  |  |  |  | 1 |  |
| Doggett, Dogget, Doggo | 5.3 5.9 | 31 4 | 133 217 |  |  | 2 | 14 |  |  |  |  |  | 13 | $\frac{1}{6}$ | 1 |
|  | 5. 5. 9 | 44 22 | 217 107 | 5 | 2 |  | 30 2 |  |  | 12 | 4 |  |  | 4 |  |
| Donald, Donalds, Donnald, Donnalds, Dornald ............................... | 5. 2 | 26 | 109 |  |  |  |  | 1 | 3 | 3 | 13 |  |  | 1 | 5 |
| Donaldson, Donaleson, Donalson, Doneison, Donillson, Donnaidson, Donnalson, Donnelson.... | 6.2 | 76 | 395 |  | 1 |  | 1 |  |  | 12 | 30 | 5 | 9 | 13 | 5 |
| Donally, Donaldly, Donaley, Donaly, Donelly, Donely, Donley, Donly, Donnalay, Donnaliy, Doneliy, Donnely, Donolly | 4.6 | 41 | 146 |  |  | 1 | 2 |  |  | 4 | 20 | 5 | 4 | 2 | 3 |
| Donnal, Donals, Donell, Donnei, Donneil, Donnels | 5. 6 | 25 | 115 | 3 |  |  |  |  |  |  | 4 | 1 |  | 16 | 1 |
| Donoho, Donaho, Donehew, Donehugh, Donnahough, Donnehow, Donnehue, Donnihue, Donohoe, Donoughue, Dunahoe, Dunayhew, Dunnaho, Dunnahoe, Dunnahoo, Dunnehoe, Dunoho.. | 4.8 | 26 | 99 | 1 |  | 2 |  | 1 |  | 2 |  | 2 | 3 | 5 | 7 |
| Donovan, Donavan, Dennovan..................................................................... | 5. 4 | 19 | 83 |  |  |  |  |  |  | 4 | 1 | 11 |  |  | 2 |
| Doolittle, Dolittie................ | 5. 4 | 100 | 444 |  | 2 | 10 | 6 |  | 65 | 15 | 1 |  |  |  | 1 |
| Door, Doar, Doer, Doerr, Doore, Dor, Dorr, Dors. | 5. 4 | 51 | 222 | 19 | 10 |  | 5 | 2 | 2 |  | 2 | 1 |  |  | 2 |
| Doran, Dorans, Doren, Dorin, Doron, Duran, Duren, Durene, Durin, Duron, Durran, Durren... | 5. 9 | 29 | 141 | 1 | 1 | 3 | 3 |  | 4 | 3 | 4 | 3 | 3 | $\frac{1}{7}$ | 3 |
| Dorman, Dormon, Dormon | 5. 3 | 49 | 212 87 | 6 |  | 2 | 5 | 7 | 18 | 5 |  | 5 |  | 7 | 1 |
| Dorrance, Dorrence. | 5.8 | 18 | 87 |  |  |  | 1 | 7 | 9 |  |  |  |  |  |  |
| Dorsey, Darsey, Dawsey, Dorcey, Dossey | 5. 8 | 104 | 499 |  |  |  | 1 |  | 1 |  | 2 | 86 | 13 | 1 | 3 |
| Doss, Doz........ | 6.8 | 18 | 105 |  |  |  |  |  |  |  | 2 |  | 13 | 1 | 2 |
| Doty, Doaty, Dody, Dota, Dote, Dotee, Dotey, Dotty | 5. 6 | 80 | 367 | 1 |  | 8 | 17 |  | 3 | 41 | 4 |  |  | 6 | 1 |
| Doud, Dowd, Dowds.................................................................... | 5.2 | 51 | 216 |  |  | 8 | 8 | 2 | 23 | 2 |  | 1 |  | 7 |  |
| Dogharty, Dogherty, Dohartee, Doharty, Dohatey, Dohertie, Doherty, Dohetey, Dohoty, Doratha Doraty, Dorety, Dorhordy, Dorithy, Dorothy, Dougharty, Doughety. | 5. 3 | 162 | 698 | 2 | 1 |  | 2 | 1 | 1 | 5 | 59 | 14 | 27 | 40 | 10 |
| Doughty, Doubty, Doughte, Doughtee, Doutey, Douty, Dowty ......................... | 5. 6 |  | 333 | 10 |  |  | 2 |  |  | 35 | 14 | 1 |  | 5 | 6 |
| Douglass, Doughlas, Doughiass, Douglas, Dougles, Dougless, Dougiis, Dugias, Dugiass, Dugles, Dugless, Dugis, Dugiss. | 5.6 | 296 | 1,362 | 17 | 5 | 8 | 17 | 12 | 39 | 32 | 54 | 14 | 43 |  |  |
|  | 5. 2 | 24 | 100 |  |  |  | 6 |  | 1 |  |  | 4 | 8 |  | 2 |
| Dow, Douw, Dowe, Dowes, Dowse Dowdy, Doudey, Doudy, Dowdey | 5. 7 5.3 | 200 35 | 944 | 20 | 107 | 5 | 35 | 1 | 14 | 12 | 3 |  | 2 | 28 | $\frac{1}{3}$ |

Table 111.-NOMENCLATURE, DEAling Witll NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111．－NOMEN（LATURE，DEALING With Names mepresented by at least 100 White persons，by states AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

| name． |  | total． |  | heads of families． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 范 |  | $\begin{aligned} & \stackrel{~}{c} \\ & \text { E } \\ & \text { E } \end{aligned}$ | Massachusetts |  | $\begin{aligned} & \text { 己 } \\ & \text { 己 } \\ & \text { 己 } \\ & \text { u } \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { y } \\ & 0 \\ & y \\ & y y y y y \end{aligned}$ | Pennsylvania. | $\begin{aligned} & \text { 号 } \\ & \text { 若 } \\ & \text { E } \end{aligned}$ | $\frac{\stackrel{\infty}{B}}{\stackrel{\rightharpoonup}{E}}$ | BUllONEJ पHON |  |
| Felter | 6.6 | 18 | 100 |  |  |  |  |  |  | 16 | 1 | 1 |  |  |  |
| Felton，Feltin． | 5． 2 | 53 | 224 |  | 2 | 1 | 37 |  |  | 1 | 4 | 1 |  | 5 |  |
| Fennell，Fencl，Fenell，Fenll，Fennel， | 5.5 | 26 | 117 |  |  | 1 |  |  |  |  | 3 | 3 | 4 | 10 | 5 |
| Fenner，Fener，Fennir． | 5.9 | 40 | 197 |  |  |  | 3 | 27 |  |  | 6 | 1 |  | 3 |  |
| Fentress，Fcntriss．．．．．．． | 5.0 5.7 | 40 | 249 |  | 1 | 3 | 3 |  | 29 | 8 | 11 | 2 | 5 | 2 |  |
| Fenwick．．．． | 5.3 | 20 | 86 |  |  |  |  |  |  |  |  | 18 |  |  |  |
| Ferguson，Fargurson，Fargusen，Farguson，Farguhaison，Fergason，Fergerson，Fergison，Fer－ gueson，Fergusson，Forgason，Forgerson，Forgeson，Forgison，Forguson，Furgason，Furgerson， Furgeson，Furgesson，Furgison，Furguson，Furgusson | 5.6 | 324 | 1，494 | 7 | 7 | 3 | 16 | 1 | 4 | 71 | 55 | 28 | 55 | 50 | 27 |
|  | 5.4 | 65 | 289 |  |  | 3 | 1 |  | 1 | ， | 5 | 10 | 3 | 32 | 2 |
| Ferrell，Fearal，Fearell，Ferel，Ferral，Ferrall，Ferrel，Ferril，Ferrile，Ferrill，Ferroll Ferrin，Farran，Farrand，Farren，Farron，Ferran，Ferrand，Ferren，Ferrend，Ferring，Ferrins， Ferron，Pherrin | 6.6 | 49 | 272 | 8 | 12 | 6 | 2 |  | 4 |  | 10 | 6 | 1 |  |  |
| Ferris，Faires，Fairis，Fairiss，Faris，Fariss，Farras，Farries，Farris，Farrise，Farrist，Fearis， Feris，Firris，Phares，Pharis | 6.0 | 170 | 857 | 1 | 1 | 8 | 7 |  | 40 | 61 | 11 | 3 | 13 |  |  |
| Ferry，Feree，Ferree，Ferrey，Ferrie，Ferrys．．．．．．．．．．．．．．． | 5.9 | 65 | 321 |  |  | 1 | 23 |  | 11 | ， | 24 |  |  | 1 | 1 |
| Fessenden，Fesenden，Fessedon，Fessendon，Fesz | 6． 8 | 29 | 168 | 2 | 1 | ， | 24 |  | ， |  |  |  |  |  |  |
| Fetter，Fetters． | 6.1 | 18 | 91 |  |  |  |  |  |  | 2 | 15 | 1 |  |  |  |
| Field，Fealds，Feild，Feilds，Flalds，Fielde | 6.2 | 339 | 1，761 | 15 | 18 | 28 | 79 | 23 | 26 | 36 | 29 | 22 | 5 | 38 | 0 |
| Fielder，Felder，Fieldar． | 6.1 5.8 | 20 | 101 |  |  |  | 2 |  |  |  |  | 1 | 10 |  |  |
| Fifield，Fefield，Fifeld，Fiffeald，Fiffie | 5．1 | 50 | 204 | 2 | 45 | 3 | 3 |  |  | 1 |  | 3 |  | 2 |  |
| Fight，Feight，Feit，Feits，Fite，Fites | 5． 5 | 23 | 102 |  | 1 |  |  |  |  |  | 15 | 4 |  | 3 |  |
| Fike，Fick，Fickes，Fik，Fikes | 5.7 | 29 | 135 |  | 6 |  |  |  |  |  | 15 |  |  | 5 | 3 |
| Filc，Files，Fills，Fils | 5.0 | 27 | 107 | 5 |  |  |  |  |  | 3 | 2 | 2 |  | 10 |  |
| Filley，Filey，Filly，P | 5.2 | 24 | 100 |  |  |  |  |  | 16 |  | 8 |  |  |  |  |
|  | 5.8 | 131 | 623 |  | 3 | 2 | 3 | 2 | 30 | $5{ }^{5}$ | 7 | 2 | 11 | 11 | 4 |
| Fink，Finck | 6． 0 | 52 | 262 |  |  |  |  |  | 2 | 17 | 26 | 4 |  |  |  |
| Finley，Findeley，Findlay，Findley，Findly，Finlay，Finl | 5． 4 | 111 | 489 |  | 2 | 2 |  |  | 6 | 3 | 53 | 6 | 7 | 13 | 19 |
| Finn，Fin，Fine．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6.1 | 40 | 202 |  |  | 3 |  |  | 15 | 8 | 3 | 4 | 5 | 1 | 1 |
| Finnev，Finey，Finne，Finnie，Finny | 5． 6 | 129 | 587 | 16 | 2 | 8 | 38 | 5 | 16 |  | 23 | 1 | 7 | 6 | 3 |
| Fish，Fich． | 5． 9 | 222 | 1，092 | 7 | 3 | 16 | 85 | 25 | 38 | 29 | 7 | 5 |  | － | 1 |
| Fisher，Fesher， | 5.6 | 570 | 2，626 | 10 | 27 | 25 | 106 | 6 | 9 | 61 | 189 | 55 | 33 | 40 |  |
| Fisk，Fiskes． | 6． 1 | 189 | 954 | 3 | 19 | 17 | 101 | 17 | 13 | 12 | 5 |  |  | 1 |  |
| Fitch． | 5.9 | 191 | 943 | 7 |  |  | 34 |  | 86 | 26 | 6 | 3 |  | 3 |  |
| Fitz，Fits，Fitt，Fitts． | 5.5 | 52 | 232 | 7 | 4 | 3 | 21 |  | 2 | 1 | 6 | 2 | 1 | 3 |  |
| Fitzgerald，Fichgerrel，Fitchgearald，Fitchgerrel，Fitsgarrel，Fitsgerald，Fitsgerel，Fitsgorrel， Fitsjarald，Fitsjerald，Fitts Gerald，Fitzarrell，Fitzgarald，Fitzgarrold，Fitzgearld，Fitzgeral， Fitz Gerald，Fitzgerrald，Fitz Gerrald，Fitzgerrel，Fitzgerrold，Fitzjairald，Fitzjarald，Fitz－ jerald． | 5． 4 | 71 | 311 | 6 | 4 |  |  | 1 | 2 | 7 | 18 | 12 |  | 5 | 5 |
| Fitzpatrick，Fetzpattreck，Fichpatrick，Fitchpattareck，Fitspatrick，Fitzpaterick．．．．．．．．．．．．．．．． | 5.0 | 39 | 154 |  |  |  |  |  |  | 3 | 8 | 12 | 12 | 6 | 6 |
| Flack，Flacke．．．．．．．．．．．．．．．．．．． | 5． 7 | 23 | 108 |  |  |  | 1 |  |  | 2 | 14 |  | 2 | 4 |  |
| Flagg，Flag，Flogg <br> Flanagan，Flanaghan，Flanagin，Flanakin，Flanegan，Flanigan，Flanigin，Flanikin，Flannagan， Flannagin，Flannegan，Flannegen，Flannegon，Flanningham Flanders，Flander | 5.5 | 91 | 409 | 3 | 10 | 8 | 59 | 1 | 5 | 2 |  |  | 1 |  | 2 |
|  | 5.5 | 40 | 178 |  |  |  |  |  |  | 3 | 10 | 11 | 9 | 4 | 3 |
|  | 5.9 | 71 | 346 | 2 | 60 | 2 | ， |  |  | 1 | 2 |  |  |  |  |
| Fleck，Flaake，Flake，Fleak．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 6 | 24 | 111 |  |  |  | 1 |  |  | 1 | 13 | 1 | 2 | 4 | 2 |
|  Flemmon，Flemon，Flemons，Flemyng，Fliming，Floming，Fluming | 5.1 | 20 | 81 |  |  |  | 2 |  |  | 14 |  |  | 4 |  |  |
|  | 5.8 | 186 | 887 | ， |  | 7 | 7 |  |  | 12 | 66 | 17 | 21 | 36 | 23 |
|  | 5.6 | 240 | 1，094 | 23 | 33 | 17 |  |  |  |  | 19 | 11 | 15 | 20 |  |
| Flinn，Flin，Flyn，Flynn，Phly | 4． 4 | 43 | 145 | ， | 1 |  | 3 |  | 2 | 9 | 5 | 4 | 5 | 6 |  |
| Flint，Flynt． | 6． 1 | 134 | 683 | 7 | 14 | 7 | 51 |  | 19 | 17 | 1 | ${ }_{6}^{6}$ | 4 | 5 |  |
| Flood，Flod，Flud． | 4． 8 | 13 | 163 | 5 | 11 |  | 11 |  |  |  |  | 3 | 4 |  |  |
| Flowers，Flours，Flower，Flow | 5.8 | 100 | 480 |  |  | 2 | 10 |  | 5 | 7 | 25 | 9 | 4 | ${ }_{2}^{27}$ | 11 |
| Floyd，Ffloyd，Floid，Floyde | 5． 0 | 91 | 363 | 4 |  |  | 15 |  |  | 5 | 3 | 6 | 6 | 27 | 25 |
| Fly，Phly． | 6． 4 | 16 | 86 | ， |  |  |  |  |  |  |  |  |  | 5 |  |
| Fobes，Forbis，Forbus | 5． 5 | 53 | 240 | ${ }_{3}^{2}$ | 34 | 1 | 21 |  |  | 14 | 3 |  | 3 | 4 | 4 |
| Fogg．${ }^{\text {Foge，Fogal，Fogel，}}$ | 5． 5 | 72 | 325 | 33 | 34 |  | 1 |  | 1 |  | 11 |  | 2 | 1 |  |
| Fogle，Fogal，Fogel，Fo | 6.5 5.2 | 62 | ${ }_{261}^{120}$ |  |  |  | 51 |  |  | 8 |  | 2 |  | 1 |  |
| Folk，Faulk，Faulks，Fawkes，Fawlkes，Foalks，Folkc，Folks，Foulk，Foulke，Foulks，Fowke， Fowlkes | 5.4 | 129 | 561 |  |  |  |  |  |  | 6 | 61 | 2 | 33 | 23 |  |
| Follet，Follett． | 5.3 | 34 | 148 | 3 | 11 | 5 | \％ | 5 | 1 | 2 |  |  |  |  |  |
| Follinsbe，Fallansbe，Fallensbee，Folansbee，Folemsby，Folensbee，Folensby，Follambe，Fol－ lansbe，Follensbee，Follinsbee | 6.3 | 28 | 147 |  |  |  | 18 |  |  | 3 |  |  |  |  |  |
|  | 5． 8 | 73 | 353 | 7 | ¢ 2 | 1 | 1 |  |  |  |  |  |  |  |  |
| Foltz，Folts．．．．．．．．．．．．．．． | 5.7 | 28 | 131 |  |  |  | 1 |  |  | 5 | 14 | 1 | 4 | 3 |  |
| Fonda，Fonnada． | 6． 1 | 33 | 168 |  |  |  |  |  |  | 31 | 14 | 1 |  |  |  |
| Foot，Foote，Fout，Fouts，Foutz | 6． 3 | 174 | 917 | 4 |  | 13 | 23 |  | 7 | 16 | 14 | 4 | 1 | 15 |  |
| Forbes，Forbs．．．．．． | 5． 8 | 112 | 535 | 18 | 13 | 5 | 31 |  | 14 | 10 | 13 | 4 | ${ }^{2}$ | 30 |  |
| Ford，Foard，Foord，Foords，Forde，Fordes，Fords， | 5.7 5.8 | 383 19 | 1，802 | 18 | 13 | 7 | 56 | 1 | 60 | 32 14 | 25 | 75 | 32 | 23 1 |  |
| Fordham，Fordam，Fordom，Foredom． | 5.8 6.9 | 19 16 | ${ }_{95}^{91}$ |  |  | 1 |  |  |  | 14 | 2 |  |  | 1 | 1 |
| Foreman，Foremon，Forman，Fourm | 6.2 | 92 | 479 |  |  |  |  |  |  | 17 | 20 | 20 | 15 | 17 |  |
| Forrest，Forest，Forist，Forress，Forriss，Forust | 4.6 | 84 | 299 |  | 5 | 3 | 9 |  |  | 3 | 7 | 6 | 29 | 13 | 9 |
| Forrister，Forester，Forister，Forrester，Forristor | 5． 3 | 41 | 175 |  |  |  | 2 | 1 | 1 | 1 | 2 | 16 | 3 | 8 | 7 |
| Forsythe，Foresyth，Forsaith，Forscyth，Forseyth，Forsight，Forsith，Forsithe，Forsyth，Forsy thes． | 5.6 | 45 | 207 |  | 4 |  | 1 |  |  | 8 | 16 | 4 | 4 |  |  |
|  | 5.4 | 52 | 230 |  |  |  | 1 |  |  | 20 |  | 1 | 1 | 26 | 3 |
| Fosdick，Fosdike． | 5.1 | 23 | 95 | 2 |  |  | 12 |  | 7 | 2 |  |  |  |  |  |
| Foss，Fose．．．．．． | 5.3 | 91 | 391 | 31 | 58 |  |  |  |  |  |  |  |  |  |  |
| Foster，Farster，Faustar，Fauster，Forster，Fosster，Fosters，Fostor | 5.5 | 830 54 5 | 3，771 | 45 | 50 | $\begin{array}{r}32 \\ 2 \\ \\ \hline\end{array}$ | 265 | 20 | 35 2 | 82 | 68 | 14 | 105 | 10 | 37 |
| Fountain，Fontaine，Fontaines，Fountaine，Fountin，Founton | 5.5 | 54 | 245 | 4 |  | 2 |  |  | 2 | 9 |  | 14 | S | 10 | ${ }_{8}^{5}$ |
| Foust，Foost．．．．．．．．．．．．．．．． | 5． 9 | 30 | 148 |  |  |  | 25 |  |  |  | 16 |  |  |  |  |
| Fowle，Fowl，Fowles，Fowls． | 5.0 | 35 | 140 | 3 |  |  |  |  |  |  | 30 |  |  |  |  |
| Fowler，Fauler，Fouler，Fowlar，Fowlers | 5． 6 | 447 | 2.061 | 13 | 21 | 10 | 72 | 1 | ¢3 | ${ }^{3}$ | 84 | 26 | 20 | 28 |  |
| Fox． | 5． 6 | 323 | 1，476 | 6 | 16 | 10 | ${ }_{4}^{20}$ | 1 | 73 | ${ }_{1} 1$ |  |  |  | 2 |  |
| Froy，Foye．．．．．．．．．．．． | 4．8 | 19 | 121 89 | 10 | 4 |  | 4 |  |  | 1 | 16 | 1 | 3 | 3 | 2 |
| Frame，Fraim，Frain． | 5.7 | 19 | 89 |  |  |  |  |  |  | $\frac{1}{7}$ | 28 | 1 |  |  |  |
| France，Franch．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.7 | 45 137 | ${ }_{562}^{211}$ |  |  | 1 | 25 |  | 31 | 9 | ${ }_{27}^{28}$ | 8 | 15 |  |  |
| Francis，Frances，Francies，Franciss，Franses，Fraun | 5.1 | 137 77 | 562 347 | $\frac{1}{3}$ |  | 7 | 2 | 2 | 1 | 13 | 33 | 5 | － | 8 | 0 |
| Frank，Franch，Franck，Franke，Franks． | 5.6 | 189 | 870 | 3 | 6 | 9 | 4 | 19 | 1 | 10 | ， | 31 | 42 | 24 | 24 |
| Frary，Frairey，Frara，Frarey | 6.1 | 22 | 111 |  |  | 2 | 18 |  |  |  |  |  |  |  |  |

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHI'TE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


TAbLE 111.-NOMENCTATURE, DEALING WITH NAMES REPRESFNTED BY AT LEAST 100 WHITE PERSONS, JY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.

Gilbert, Gllbart, Gllberts, Gilbirt.
Gilbreath, Gailbralth, Galbraeth, Galbraith, Galbreath, Gilbraith, Gilbreth, Gillbreath, Gill-

Gildersleave, Gilderslave, Gilderslea, Gildersleaves, Gildersleeve, Gildersleeves, Gildersleve, Glldeusleal.
tiles, Gile, Jiles
Gilford, Gillford, Guilford, Gulliford.
Gill, Gills, Guil, Guild, Guill
Gilleland, Gellelan Gileland, Gillalan, Gillaland, Gillelan, Gillelin, Gillerland, Gillilan, Gilli-
land, Gilllen, Gillilin, Gilliling, Gillilon
Gllet, Gillat, Gillett, Gillit, Gillitt, Jellet, Jillet, Jilliitt
Gilliam, Gilham, Glllam, Gillham, Gillim, Gillom, Gillum, Guiliams
Gillis, Gillles, Guillis.
Glllispie, Galaspey, Galaspie, Galaspy, Galespe, Galespey, Galisba, Gallaspie, Gallespie, Gelaspey, Gelaspy, Gcllaspie, Gellaspy Gellespee, Gellespie, Gilasby, Gilaspey, Gilaspy, Gilespie, Gillasby, Gillaspey, Gillaspic, Gillaspy, Gillesby, Gillespey, Gillespie, Gillespy, Gillispi, Gillospy, Glaspy, Golaspee
Gilmore, Gillmoore, Gillmor, Gillmore, Gilmer, Gilmor, Gilmour
Gil Patrick, Gelpatrick, Gillpatrick, Gilpatrick
Gilson, Gillson
Ginn, Gin, Gyn, Gyñ.
Gipson.
Gist, Geist, Gesst, Gest, Gests, Geyst, Guest, Guist.
Gltchel, Gatchall, Gatchel, Gatchell, Getchell, Gitchell, Gotchicl, Gutchel.
Givens, Gavan, Gaven, Gavin, Gaving, Gavon, Geven, Gevin, Givan, Givans, Given, Givenn,
Givln, Givins, Givon, Givons, Girvins, Govan, Guivens
Gladding, Gladden, Gladdin, Gladdon, Gladen, Glading, Gledden, Gloding.
Glasgow, Glasco, Glascoe, Glascow, Glasgo, Glassco, Glassgow.
Glass, Gilas, Gloss
Glasier, Glaizer, Glaser, Glasher, Glasier, Glasse. Glazer, Glisser, Glosher.
Gleason, Glason, Glnasson, Gleazen, Glcazon, Gleeson, Gleson, Glesson, Glezen, Glezon.
Glenn, Glen, Gleyn, Glinn, Glins, Glynn. .
Glldden, Gllddon, Gliden, Glidon.
Glover.
Goddard, Godard, Goddart, Godderd, Godward, Goodard, Goodhard, Goodhart, Goodheart.
Godirey, Godferey, Godfree, Godfry, Goodferrey, Goodfrey.
Godln, Godden, Goddin, Godding
Godshall, Godshal, Godshalk, Godshalt, Godshell, Goodshul
Goelctt, Gallet, Gallott, Gelat, Gellet, Gellit, Gillott, Gollatt, Gullatt, Gullet, Gullit.

Going, Goan, Goans, Goin, Goings, Goins, Goinz..
Gold, Goald, Gole
Golding, Gilden, Golden, Goldin, Goldon, Goulding.
Goldsmith.
Gooch, Gouch
Good, Goode, Goods.
Goodale, Godall, Goodall, Goodals, Goodel, Goodeli.
Gooden, Goodan, Goodhan, Goodin, Gooding
Goodenow, Goodenough, Goodino, Goodner, Goodnow
Goodhue.
Goodman, Goodmon
Goodrich, Godridge, Goodredge, Goodrick, Goodridg, Goodridge, Goodrlgde, Goodrige, Goodruch,
Goodsell, Goodsale, Goodsali, Goodsel, Goodslle, Goodslil
Goodson
Goodspeed, Goodspead
oodwin, Godwin, Goodwine, Goodwinn, Goodwyn.
Googins, Gogens, Goggan, Goggens, Goggin, Goggins, Gogin, Googin, Googing, Googings, Guggins
ordon, Goadon, Goarding, Gordan, Gorden, Gordin, Gording, Gordins, Gorten, Gorton, Gour-
din. Gourding, Guodan, Guoden.......................................
din. Gourding, Guodan, Guoden
Gorham, Ghoram
Gorham, Ghoram, Ghorum, Goram, Goreham
Gorsuch, Garsoch
Goslin, Gaslin, Gauslin, Gausling, Gooslin, Gosline, Gosling, Gossling
Goss, Gaus, Gause, Gaws, Ghoss, Gosse
Gossett, Gasset, Gassett, Gisert, Gosset, Gossit, Gossitt, Guset
Gott, Got.
Goudy, Gaudy, Gawdy, Gordy, Gowday, Gowdey, Gowdy
Gould, Gool, Goold, Goul.
Gowen, Gouen, Goun, Gowan, Gowin, Gowing, Gowns
Gozzard, Gasserd, Gossart.
Grace, Grase, Grass, Grauss, Grayce, Greas, Grees, Greese, Gres, Gress
Grady, Gradey.
Graff, Graefi, Grai, Graffe, Grauf, Greai, Greaff.
Grafton.
Gragg, Grag, Graig, Graige, Greege
Graham, Grahame, Grahams, Grahms, Grame, Grames, Grayham, Grayhams, Greham, Greyham.
Grandy, Grandee.
Granger, Grainger, G̈aneger, Grenger
Granls, Graniss, Grannis .
Grant, Grante, Grants
Graves, Grave, Gravs, Greave, Greaves, Greves, Grieves.
Graybill, Grabble, Grabell, Grabill, Grable, Graybil, Grebble, Grebill, Greble, Greybill, Grobill,
Greeley, Greales, Grealey, Greele, Greely, Greley, Grilley, Grilly
Green, Greene, Greens.

「โable 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHI'TE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111:-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790—Continued.


## Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.



Table 111.-NOMENClature, DEAliNG WITH Names REPRESENTED BY AT LeAST 100 White PERSONS, By STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

Hurley，Herly，Hirley，Hurly
Hurst，Herst，Hirst，
Hurt，Herts，IIertz．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
IIussey，Husey，Hussee，Hussy，Huzey，Huzy，Huzzey，Huzzy
Husted，Hustead
Huston，Housten，Houstin，Houston，Hueston，Hustain，Husten，Hustin，Hustine．
Hutchins，Huchens，Huchings，Huchins，Hudgen，Hudgens，Hudgeons，Hudggens，Hudging，
Hadgins，Hutchans，Hutchens，Hutchin，Hutchings，Hutchons，Hutclon，Hutshion
Hutchinson，Huchenson，Hucheson，Huchinson，Huchison，Hutchenson，Hutcherson，Hutche
son，Hutchingson，Hutchison，Hutchonson，Hutchusson．
Hutton，Huton
Hyatt，Hiat，Hiatt，Hiet，Hiett，Highat，Highet，Hiot，Hiott，Huyet，Hyat，Hyet，Hyett，Hyette， Hyetts，Hyot，Hyott．
Hyde，Heyd，Heyde，Hide
Hyer，Heyer，Higher，Hyar，Hyers
Hyland，Highland，Highlands，Hland，Hilands，Hilens，Hylan，Hylens
Hymes，Heim，Heims，Hime，Himes，Hyme，Hyms．
Ide
Ingalls，Engalls，Engel，Engle，Engles，Ingales，Ingall，Ingals，Ingels，Ingle，Ingles，Ingoles，Ïn
Ingersoll，Ingarsoli，Ingersal，Ingersall，Ingersol，Ingersole
Ingham
Ingram，Engram，Engrim，Ingraham，Ingrahm，Ingrime，Ingrm，Ingrom，Ingrum
Inman，Inmon．
Insley，Endlcy，Endsley，Endsiy，Ensley
Irby，Ireby．．
Ireland，Iresland，Iriland，Irland
Irish，Ireish．
Irwin，Ervan，Erven，Ervewin，Ervin，Ervine，Erving，Ervwin，Ervwn，Erwin，Erwine， Erwinn，Erw yn，Irven，Irvin，Irvine，Irving，Irwen，Irwin，Irwine，Urvin
Isaacs，Isaac，Isaacks，Isaaks，Isacks
Isbell，Isabel，Isbale，Isbel
Isham．
Ives
Ivey，Ivay，Ivy．
Jack，Jacks，Jakes
Jackman
Jackson，Jackison，Jackston，Jacson，Jaxson
Jacobs，Jacbs，Jacob
Jacoby，Jacby，Jacobie，Jcoby
Jagger，Jager，Jaggar，Jaggers
Jameson，Jamerson，Jameston，Jamieson，Jamison，Jammeson，Jammison，Jamson，Jemerson，
Jemeson，Jemeyson，Jeminson，Jemison，Jemisson，Jemmison，Jimerson，Jimeson，Jimmison．．
Janes，Jane，Jayn，Jayne，Jean，Jeans．
Janes，Jane，Jayn，
Jaques，Jacques，Jacquess，Jaqua，Jaquays，Jaquess，Jaquis，Jaquish
Jaquith，Jacqueth，Jacquett，Jacwith，Jaquet，Jaqueth
Jarrell，Garell，Garrald，Garrel，Garreld，Garrell，Gerald，Geralds，Gerauld，Gerrald，Gerrauld，
Jarral，Jarrall，Jarrel，Jerols，Jerould，Jerrald，Jerrel，Jerrell，Jerrold，Jerroll，Jeruild
Jarrett，Jarat，Jarrat，Jarrate，Jarratt，Jarret，Jarrot，Jarrott，Jerret，Jerrett，Jerrit．
Jarvis，Garvis，Gervis，Jarvais，Jarves，Jervls．．
Jeacocks，Jacocks
Jeacocks，Jefers，Jeffirs．
Jefferson，Jeffison
 Jefferis，Jefferys，Jeffiries，Jeffres，Jeffress，Jeffrey，Jeffreys，Jeffiries，Jeffiris，Jeffry，Jeffrys， Jefres，Jefreys，Jefries．．．
Jellitson，Jealoson，Jealouson，Jeleson，Jelison，Jelleson，Jellison
Jenkins，Genkins，Ginkens，Jainkens，Jencans，Jenckins，Jenken，Jenkens，Jenkin，Jenkings， Jinkens，Jinkings，Jinkins，Juncan，Juncans，Junken，Junkin，Junkins．
Jenks，Ginks，Jenckes，Jencks，Jenkes，Jincks，Jinks．
Jenne，Jenney，Jenny
Jenness，Janis，Janus，Jennes，Jennis．
Jennings，Gennings，Gennins，Ginning，Ginnings，Glnnins，Jenings，Jennens，Jenning，Jennins，
Jining，Jinings，Jinnings，Jinnins．
Jennison，Jenenson，Jenesin，Jeneson，Jenison，Jcnnerson，Jenneson，Jenson，Jenstone
Jermond，Jereman，Jermain，Jerman，Jermin，Jermon
Jernigan，Jernagan，Jernian．．
Jerom，Jaroms，Jearom，Jearome，Jearoms，Jeroams，Jeroms
Jessop，Jasup，Jeasup，Jesep，Jesop，Jessup，Jesup，Jesuph，Jezup，Jusup
Jeter，Jetar，Jether，Je
Jewell，Jewel，Jewill．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．Juew
Jewett，Jewet，Jewit，
Job，Jobb，Jobe，Jobes，Jobs
Johns，John，Johnes，Johnns，Jon，Jonnes，Jons
Johnson，Jahnson，Jhonson，Johnsin，Johnsom，Johnston，Johnstone，Jonson，Jonston
Joiner，Joinor，Joyner
Jolly，Jolley，Jollys
Jones．
Jordan，Jaudon，Jordain，Jordeen，Jorden，Jordin，Jordon，Jordone，Jourdain，Jourdan，Jourden，
 Joyslin．
Joy，Jove，Jovs．
Joyce，Joice，Joyas．
Judd，Jud．
Juakins，Judgkins．
Judson，Judey
June．
Justice，Justes，Justese，＇Justis，Justiss，Justus

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| －$\ddagger$ ！$\rightarrow$ creos | $\stackrel{\text { N }}{ }$ |  | Ond | ！ |  | ハのぢの | N゙つ○べめ！ | 告N0ち | Nぃい交： | $\stackrel{+}{*}$ |  | மち | ${ }_{\sim}^{\sim}$ | のヘベNへへ！ | New York． |
|  | $\stackrel{4}{4}$ |  | ーが | $\vdots$ も |  | ー：ちゃゃ | 乐：Nersun | ーの！ | Ner：－nNoñ |  | あめいい | Nor | $N$ |  | Pennsylvania． |
| $\infty \vdots \text { o ! } \infty \text { Шぃ }$ | － |  | 交出 |  | Oñ 合ひ！ | －$\omega$ ert | 古 |  |  |  | －rer ${ }^{\text {¢ }}$ | ■゙ち | $\stackrel{\square}{\infty}$ | ぃ！ | Maryland． |
| $\infty: \stackrel{N}{\infty}: \infty$ | \％ |  | ！N： | 㐫 | のぃい あちゃ | N－NN | フi |  |  |  | ）N ¢ ¢「ठ |  |  | NNTA NEOC | Virginia． |
| 晈年 | $\stackrel{\rightharpoonup}{8}$ |  |  | 示 |  | （ ข | ¢： | N\％ーON8 | －VNerotect：$\omega$ |  | ！－rom | $\vdots$ | － | 会交 $\dagger$ wero | North Carolina． |
| $\vdots$ |  |  |  |  |  | $\vdots \vdots$ |  | $\vdots$－NVN | \orswఒ！ |  | $\vdots \text { erar }$ | N＊ | 占 | ๓ $\vdots \vdots$ ゅぃ | South Carolina． |

Tambe 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTEI）BY AT LEAST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

NABE

Karen，Caren，Carons，Caroon，Carren，Carrln，Carron，Corran，Corron，Karran
Kaullman，Cauifman，Caufraan，Caughman，Coafman，Coffman，Coffmon，Cofman，Coufman，
Coughman，Cowfman，Kaufman，Koffman，Kofman，Koufman
Kay，Cay，Caye，Kayes，Kays．
Kayler，Caler，Callar，Caller，Calor，Caylor，Kahler，Kaller，Kaler，Kalor，Kaylor
Keston Keetan，Keeting Keeton
Keeeh，Keach，Keatch，Keeteh，Këch
Keefer，Keafer，Keffer，Kelfer，Kelfler，Kiefler
Keal，Keal，Keale，Keall，Keele，Keels，Kehl，Keil，Kiehl，Kiel
Keeler，Kesler，Keelor，Keelur，Kehler，Keller，Kelah，Keler，Keyler，Keylor
Keeling，Kcelln，Keling
Keely，Keeley，Keelley，Keelly．
Keen，Kean，Keane，Keene，Keens，Kelgn，Kein，Kelne，Kene．
Keith，Keath，Keeth，Keth，Keyth，Kieth．
Kell，Kells，Kılı
Keller，Kellar，Kellere，Kelloe，Kellough，Kellow，Kelugh，Killar，Killer
Kcllogg，Keelogg，Kellagg，Kelleg，Kellegg，Kelloeh，Kelioek，Kellog，Kelogg．
Kelly，Kehly，Kelley，Kele，Keley，Kelley，Kely，Kiely，Killey，Killy．
Kelsoy，Kehelsy，Keleey，Kelcy，Kellee，Kellsey，Kelse，Kelsy，Killse，Kilisey，Kil．．．．
Kelso，Kelsoe，Killsa，Kilso
Kelton，Kalton，Kilton．
Kemp，Kernpe，Kemps，Kimp
Kempton，Kimpton
Kendail，Kendal，Kendel，Kendele，Kendle，Kenndall，Kindal，Kindall，Kindel，Kindell， Kindle，Kindol，Klndrel，Kinnel，Klnnell
Kendrlck，Kelndriek，Kendrieks，Kcnriek，Kindreck，K̈indrlek
Kennard，Kenard，Kenhard，Keniard，Kinard，Kindard，Kinhard，Kinnard，Kinnerd
Kennedy，Canada，Canaday，Canadey，Canady，Caneday，Canedy，Caniday，Cannada，Cannaday， Cannady，Canneday，Canniday，Cenedy，Ceniday，Kanada，Kanaday，Kanadey，Kanady， Kannedy，Kenada，Kenady，Kendy，Keneday，Kenedy，Kenerdy，Kennaday，Kennady， Kenndy，Kenneday，Kennerday，Kennidy
Kenniston，Kenison，Keniston，Kenistone，Kenneston，Kennison，Kineson，Kiniston，Kinistone，
Kinnerson，Kinneston，Kinnison．
Kenny，Keaney，Keany，Keeney，Keeny，Keiny，Keney，Kenney，Kennie，Kenoy，Keny，Kiney， Kinne，Kinney，Kinny．
Kent，Kint．
Kern，Kearn，Kearns，Keern，Keirns，Kerne，Kernes，Kerns，Kirn
Kersey，Kearsey，Keersey，Kersy，Kirsey，Kursey
Kesler，Keasler，Keesler，Keisler，Keissler，Kessler，Kieslar，Kisiler，Kisler，K̈ysler
Kester，Keaster，Keester，Keister，Kestor，Kisster，Kister ．．．
Ketcham，Catchem，Ketchera，Ketehum，Kitcham，Kitehum．
Key，Keay，Kee，Kees，Kepse，Kese，Keyee，Keyes，Keys，Keyse，Keze

Keyser，Kaiser，Kaisor，Kayser，Keiser，Keisser，Keysar，Kiaser，Kiesser，Kioser，Kisear，Kiser， Kisor．Kizer，Kizier，Kizor，Kysar，Kyser，Kysor，Kyzer．
Kibbe，Kibbee，Kibbey，Kibby，Kiby．
Kidd，Kid，Kidde
Kidder，Kider
Kilbourn，Kilborn，Kilborne，Kilbourne，Kilburn，Kilburne
Kilgore，Kilgo，Killgore，Killgour，Killgow
Killam，Kellam，Kellem，Kellum，Kilham，Kilhem
Killian，Kellan，Kellen，Kellin，Kelling，Kellon，Killand，Killean，Killen，Killens，Killin
Kilmor，Killmer，Killmore，Kilmer，Kilmor，Kilmore ．．．．．．．．．．．．．．．．．．．．．．．．．．．
Kimball，Keraball，Kembell，Kemble，Kimal，Kimbal，Kimbald，Kimbel，Kimbeli，Kimbil，
Kimble，Kimbler，Kimbol，Kimboll，Kimbrel，Kimbrell，Kimbril，Kimbull，Kimel，Kimell， Kimil，Kimmel
Kimberly，Kammerlae，Kemberly，Kemmerley，Kemmerly，Kimberley，Kimerly，
King，Kings
Kingery
ingman，Kingsman
Kingsbury，Kingbury，Kingsberry，Kinasborough，Kinsbury
Kinssley，Kingley，Kingsly，
Kinkaid，Kenkade，Kenkead，Kincade，Kineaid，Kineard，Kinkad，Kinkade，Kinkead
Kinner，Kenar，Keneer，Kener，Kenna，Kennear，Kenner，Kenough，Kinear，Kinnear
Kinsey，Kense，Kensy，Kincey，Kinsay，Kinsy，Kinzee，Kinzey．
Kinsey，Kense，Kensy，Kincey，Kinsay，Kinsy，Kinzee，Kinzey
Kinyon，Keenan，Kenan，Kennan，Kennen，Kennens，Kennion，Kennon，Kenyan，Kenyon， Keonan，Kinian，Kinion，Kinnion，Kinnon．
Kipp，Kip，Kipps，Kips

Kirk，Kerk，Kirkes，Kirks．
Kirkiand，Kerliland，Kirtland
Kirkpatriek，Kirckpatriek，Kirkpattrick，Kirkpetreek，Kirkpetriek．
Kirshner，Kershner，Kersner，Kirsener．．．．．．．．－．．．．．．．．．．．
Kitehen，Keachen，Ketchen，Ketchun，Kitchens，Kitehin
Kite．
Kittle，Kettell，Kettle，Kettles，Kitle，Kittlo．
Kittredge，Ketteredge，Ketteridge，Kithridge，Kitridge，Kitterage，Kitteridge，Kitterige，Kit terridre，Kittridge．．．．．．．．．．．．．．．．．．．．．．．．

Klaw，Claus，Clause，
Knapp，Knap，Nap，Napp．
Kneeland，Neland．
Kniekerbacker，Kniekabacker，Knickabocker，Knickebacker，Knickerbacor
Kniflin－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

Knott，Knot，Knots，Knots，Knotz，Nots，Nott，Notts，Notz－．．．．．．．．．．．．．．
Knouse，Knaus，Knauss，Knous，Knouss，Knows，Naus，Nous，Nouse．

| oucronooneroo まísi－ioinivivi | onsererperperererer oorinis iv－ocosois | opererosererosererer <br>  | er－1\＆ucrerosererer －oo crosicioso or | $\stackrel{\square}{\circ}$ | oucresperes －ONかNーシO |  | $\stackrel{\square}{\square}$ | ererer erero | osergoserocer os crosererer er osererteros <br>  | $\stackrel{\sim}{\omega}$ | A verage size of fam |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | ${ }^{N}$ |  | $\infty$ | ¢ | 妇ご呺 |  | N | Heads of families． | － |
|  |  | HN Nosk |  | 憂 |  | $\stackrel{\square}{6}$ | － | ఛ్ర్ర్త్ర |  | $\cdots$ | All other members． |  |
| $\vdots$ \＆！－－ | ！$\vdots \vdots \vdots \vdots$ N $\vdots \vdots \vdots$ | N：VNVー引こ：\％¢ | の！－ール！－ | ！ |  | $\omega$ | － | NNか |  |  | Maine． |  |
|  | $\vdots \vdots \vdots \vdots \vdots \vdots$－ーレ $\ddagger$ | $\omega \vdots$－－－ | \：－c！－N：－n |  |  | $\underset{\sim}{\omega}$ | $\bigcirc$ | $-\infty$－ | ーム光ニヘせん | ： | New Hampshire． |  |
| ーシ！－京京－a | N：$\vdots \vdots \vdots \vdots \vdots$－ーN | \： |  | $\vdots$ | もの！ | 0 | $\checkmark$ | －－N |  | $\vdots$ | Vermont． |  |
| N㤩：こ気 $\vdots \vdots$ |  |  |  | $\vdots$ | 参交－ぃ | $\cdots$ | $\stackrel{\square}{6}$ | ！¢フ |  | － | Massschusetts． |  |
| \} { } ^ { \omega } | w：$\vdots \vdots \vdots \vdots \vdots \vdots$＾： | \} \vdots \vdots \vdots  ¢  \vdots \vdots \infty  ¢ ¢  | ！$\vdots \vdots \vdots \vdots$ ！$\vdots \vdots$ | $\vdots$ | ！$\vdots \vdots \vdots \vdots \infty$ | $\vdots$ | 4 | $\vdots \vdots$ |  | $\vdots$ | Rhode Island． |  |
|  | N！ | N洨 NN： | 交 | $\vdots$ | たヵ引 | $\vdots$ | $\checkmark$ | ）－¢ | $\vdots \sim \vdots \vdots$ g－s． | $\vdots$ | Connecticut． |  |
|  | － | 交ヵーの！ | －交：の！onveru | － | $\infty$ かっ N Nちも | ！ | $\stackrel{\sim}{4}$ | －ヵ |  | $N$ | New York． |  |
|  |  |  |  | － |  | $N$ | 8 | N－N |  | $\infty$ | Pennsylvania． |  |
| 心్N心：$\vdots \vdots \vdots \vdots \vdots$ | $\vdots \vdots \text { ーゅーいいちNぃー }$ | －ヘーーーー！－－ |  |  | ¢ $\vdots \vdots$ vocroso | $\vdots$ | N | ज̈んo |  | $\vdots$ | Maryland． |  |
| N： |  | いoÑ：$\vdots$－ゴ上er | ！－ール！ |  | ヘ！o ¢－erava | ar | $\stackrel{\sim}{1}$ | N゙気 |  |  | Virglnis． |  |
| ー七心 |  | wrat－ | Н！ | ar |  | ！ | $\stackrel{\infty}{\infty}$ | い必它 |  | $\omega$ | North Carolins． |  |
| : |  | wercr：：：NiN－1 | 」 ハーゅーロゅ：』 |  | S: - wernon |  | ＊ | $N \vdots$ |  |  | South Carollins． |  |

TAble 111．－NO MENCLATURE，DEALING WITH NAMES REPRESENTED BY AT IJ．aST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

| name． | －Kifurey jo ozts airian | TOTAL． |  | Heads of fammeses． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 를 an | 音 |  | Massachusetts． | Rhode Island． | $\begin{aligned} & \text { +3 } \\ & \text { 를 } \\ & \text { +8 } \\ & 0 \\ & \text { H } \\ & 8 \end{aligned}$ |  | Pennsylvania． | $\begin{aligned} & \text { 号 } \\ & \text { 感 } \\ & \text { 感 } \end{aligned}$ | $\begin{aligned} & \text { 霄 } \\ & \frac{8}{4} \end{aligned}$ |  |  |
| Knowles，Knolds，Knoles，Knoll，Knowel，Knowell，Knowls，Noal，Noel，Noell，Nole，Noles， Noll，Nolles，Nool，Noul，Nowel，Nowell，Nowells，Nowels，Nowis． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5.8 | 234 | 1，128 | 20 | 32 | 1 | 47 | 21 | 18 | 5 | 26 | 13 | 25 | 22 |  |
|  | 6.1 | ${ }^{92}$ | 465 | 10 | 15 | 7 | 45 | 1 | 8 | 6 |  |  |  |  |  |
| Kreider，Kraider，Kreeder，Krider．．．．．．．．．．．．． | 5.5 6.0 | 171 | 765 121 | 19 | 10 | 3 | 15 |  | 8 | 15 | 37 | 15 | 3 | 27 | 19 |
| Kuhn，Kughn，Kuhns．．．．．．．．．． | 5.4 | 25 | 111 |  |  |  | 1 |  |  |  | 24 |  |  |  |  |
| Kuntz，Counce，Counts，Countz，Cuntz，Cunze，Kınse， | 5．3 | 37 | 158 | 2 |  |  | 1 |  |  | 2 | 2 |  |  |  |  |
| Kurtz，Curts，Curtz，Kurts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5．6 | 36 | 200 | 2 |  |  |  |  |  | 2 | 29 | 5 | 2 | 1 | 3 |
| Kyes，Kies，Kise． | 6.3 | 20 | 106 |  |  | 1 | 6 |  | 5 | 4 |  | 5 | 1 | 1 | 1 |
| Kyger，Kigar，Kige | 6.3 | 16 | 85 |  |  | 1 | － |  | 5 |  | 6 | 3 | 4 | 3 |  |
| Kyle，K yles．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5．8 | 18 | 86 |  |  | 2 |  |  |  |  | 14 |  | 1 |  |  |
| Kyser，Kisear，Kisser，Kiszr－，Kysar，Kysor，K | 4.3 | 24 | 79 |  |  |  |  |  |  |  | 18 | 2 | 1 |  | 3 |
| Labar，Labagh，Labaugh，Labgh． | 6.6 | 16 | 89 |  |  |  |  |  |  |  | 16 |  |  |  |  |
| Lackey，Lachy，Lackay，Lacky，Lakey | 5.1 | 47 | 192 | 1 |  | 1 | 4 |  |  | i | 10 | 2 | i1 | 13 |  |
| Lacy，Lacey，Lad，Ladds．．．．．． | 5.0 | 97 | 390 |  | 3 | 3 | 2 |  | 17 | 8 | 8 | 3 | 24 | 17 | 2 |
| Laferty，Laefferty，Lafarty，Lafferty，Laffity，Laugher | 6.3 4.6 | 111 | 586 101 | 4 | 43 | 12 | 9 | 5 | 21 | 2 |  |  | 8 | 6 |  |
| Laird，Lard，Larde，Leaird，Leard，Leird．．．．．．．．．．．．．．．．．．．．．．．．． | 5．6 | 48 | 122 |  |  | 1 | 2 |  | 2 | 1 | 17 | 3 | $\frac{1}{3}$ | 4 |  |
| Lake，Llake | 5.2 | 106 | 446 | 4 | 6 | 9 | 15 | 18 | 8 | 30 | 6 | 1 | 1 | 2 | 6 |
| Lakeman． | 5.0 | 20 | 80 | 2 | 4 |  | 14 |  |  |  |  |  |  |  |  |
| Lakin，Laiken，Lakins，Laykin，Leakins | 5.2 | 28 | 118 | 1 | 5 | 1 | 12 |  |  |  | 2 | 5 | 2 |  |  |
| Lamaster，Lamasters，Leemaster，Leimast | 7.5 | 20 | 129 |  |  |  |  |  |  |  | 2 | 3 | 6 |  | 8 |
| Lamb，Lam，Lambs． | 5.9 | 229 | 1，126 | 4 | 2 | 19 | 57 |  | 18 | 24 | 17 | 14 | 19 | 46 | 9 |
| Lambert，Lambart，Lampert，Lamput． | 5． 7 | 107 | ＋ 506 | 8 | 1 |  | 17 |  | 6 | 14 | 9 | 8 | 20 | 18 | 6 |
| Lamkin，Lambkin，Lamkins，Lampkins． <br> Lamphear，Lamfier，Lampheer，Lampher，Lamphere，Lamphier，Lamphir，Lanpher，Leam－ | 6． 2 | 22 | 114 |  | 3 | 1 | 2 |  |  |  |  |  | 10 | ${ }_{2}$ | 4 |
| Lamphear，Lamfier，Lampheer，Lampher，Lamphere，Lamphier，Lamphire，Lanpher，Leam－ phear，Leamphere，Lemphear． | 5.5 | 61 | 275 | 4 | 2 | 10 | 2 | 13 | 13 | 17 |  |  |  |  |  |
| Lamson，Lambsen，Lambson，Lameson，Lampsen，Lamps | 5.1 | 91 | 374 | 5 | 15 | 9 | 41 |  | 15 | 3 | 3 |  |  |  |  |
| Lancaster，Lancastor，Lancester，Lancestor，Lanchester，Lange | 6． 4 | 84 | 453 | 10 | 4 |  | 4 |  | I | 5 |  | 10 | 15 | 19 | 10 |
| Lance．．．．． | 5． 3 | 22 | 94 |  |  |  |  |  |  |  | 6 | 5 | 1 |  |  |
| Land，Lands，Lannd | 5．${ }^{5}$ | 55 48 | 220 |  | 2 |  | 11 |  | 1 |  |  |  | 32 | 8 | 11 |
| Landes，Landess，Landice， | 6． 4 | 58 | 326 | 8 |  | 1 | 11 |  | 2 | 1 | 57 | 1 | 6 | 5 | 4 |
| Landt，Lant，Lantz，Lanz． | 6.5 | 17 | 94 |  |  |  |  |  |  | 8 |  |  | 1 |  |  |
| Lane，Lain，Laine，Lains，Lanes，Layn，La | 5． 6 | 437 | 2，019 | 27 | 44 | 12 | 67 |  | 32 | 65 | 28 | 35 | 41 | 71 | is |
| Lang，Lange，Langs | 5． 2 | 64 | 270 |  | 28 |  | 5 |  |  | 3 | 10 |  | 3 | ， |  |
| Langdon，Landen，Landing，Landon，Landown，Langdin，Langedon，Langsdon，Langsdown， Langston，Langton． | 5.7 | 152 | 718 | 4 | 6 | 11 | 11 |  | 40 |  | 7 | 6 | 10 |  |  |
| Langford，Landford，Lanford，Langsford，Lansford | 5． 4 | 45 | 202 |  |  | 1 | 6 | 5 |  | ， |  | 1 | 13 | 13 |  |
| Langley，Langlee，Langly，Langsley． | 5． 2 | 86 | 360 | 3 | 18 | 1 | 2 | 4 |  |  | 1 | 9 | 12 | 28 | 8 |
| Lanham，Langham，Lanman | 5． 5 | 46 | 208 |  |  |  | 6 |  | 1 |  |  | 31 | 5 | 3 |  |
| Lanier，Laniere，Lennier | 5． 8 | 20 | 95 |  |  |  |  |  |  |  |  |  | 3 | 16 |  |
| Lansing，Lencing，Lensing． | 5． 6 | 55 | 251 |  |  |  |  |  |  | 53 | 1 |  |  |  | 1 |
| Lapham，Lappam，Lappan，Lappum， | 6.3 | 49 | 258 | 1 |  | 2 | 26 | 11 | 1 | 8 |  |  |  |  |  |
| Lapp，Lap，Lape，Laph | 5.8 | 19 | 91 |  |  |  |  |  |  | 2 | 13 | 4 |  |  |  |
| Lare，Lair，Laire，Layar，Lay | 5． 6 | 20 | 91 |  |  |  |  | 1 |  |  | 15 | 1 | 2 | 1 |  |
| Larkin，Larking，Larkins，Lear | 5． 4 | 70 | 306 |  |  | 3 | 12 | 27 | 5 | 2 | 4 | 2 | 3 | 11 |  |
| Larned，Larnard．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.4 | 38 | 168 | 1 | 7 | 1 | 27 |  | 2 |  |  |  |  |  |  |
| Larrabee，Laraba，Larabbi，Larabee，Larabie，Laraby，Larebe，Larrabb，Larrabe，Larrabi， Larrabu，Larraby，Larreby，Larribee，Larriby，Lorabee，Lorrabee．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 4 | 48 | 212 | 16 |  | 9 | 12 |  | 5 | 6 |  |  |  |  |  |
| Larrimore，Laramare，Laremore，Larimer，Larimore，Laurimer，Lawremare，Lawrimor，Law－ rimore，Loramore，Lorimer，Lorumor． | 5． 3 | 31 | 134 |  |  |  |  |  |  |  |  | 12 |  | 3 |  |
| Larue，Lareu，Larew，La Rieu，Lereaux，Lerew，Leru，Lerue，Lurue． | 5． 6 | 23 | 106 |  |  |  |  |  |  | 3 | 10 | 1 | 7 |  | 2 |
| Lary，Lairy，Larey，Larree，Larrey，Larry．．．．．．．．．．． | 4． 6 | 25 | 91 | 5 | 7 |  | 1 |  | 1 |  | 1 | 1 |  | 3 | 3 |
| Lasher．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.9 | 24 | 119 |  |  |  |  |  |  | 19 | 4 |  |  |  |  |
| Lassiter，Lasiter，Lasitor，Lasseter，Lassetor，Lassitor，Laster | 5． 8 | 80 | 386 |  |  |  |  |  |  |  | 1 |  | 22 | 57 |  |
| Latham，Lathem，Lathim，Lathom，Lathrom，Lathrum，Lathum | 5． 7 | 90 | 422 | 2 | 3 |  | 11 | 9 | 26 | 11 | 1 |  | 7 | 13 | 6 |
| Lathrop，Latrop，Lauthrop，Lorthorp，Lothorp，Lothrop，Lotrop，Lowthorp．．．．．．．．．．．．．．．．．．．．．． | 5.8 | 147 | 706 |  | 7 | 9 | 48 |  | 65 | 14 | 1 |  |  | 1 | 2 |
| Latimer，Latamore，Latemore，Latimor，Latimore，Latiner，Lattamore，Lattemer，Lattemore， Lattimer，Lattimore，Lettimore． | 5． 4 | 70 | 311 |  |  |  | 1 |  | 26 |  | 12 | 8 | 9 | 4 |  |
| Latta，Lata，Later，Lator，Latoure，Latter，Lature． | 6.2 | 28 | 146 |  |  |  | 1 |  | 1 | 4 | 10 |  |  | 7 |  |
| Laughlin，Lafflin，Laflin，Laughling，Lofland，Lofin． | 5． 7 | 45 | 212 |  | 4 | 3 | 4 |  |  |  | 22 | 1 | 4 | 4 | 3 |
| Law，Lahr，Laer，Lar，Lauer，Laur，Laws，Lehr，Loar，Loher，Lore，Lorr，Lours，Lowar，Lower， Lowers． | 5.3 | 104 | 448 | 1 | 1 | 3 | 11 | 2 | 8 | 10 | 40 | 14 | 1 | 9 | 4 |
| Lawrence，Larance，Larence，Larince，Larrance，Larrence，Laurance，Laurence，Laurens，Law－ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| rance，Lawrens，Lawrrance，Lewrance，Lorance，Lorrentz，Lowrance．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 7 | 517 | 2，413 | 14 | 30 | 32 | 94 | 3 | 36 | 126 | 51 | 20 | 29 | 68 | 14 |
| Lawson，Lauson．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.5 | 122 | 549 |  |  | 2 | 5 |  | 5 | 28 | 9 | 5 | 40 | 17 | 11 |
| Lawton，Laughton，Lauton，Lort | 5． 7 | 89 | 418 |  |  | 11 | 18 | 45 |  | 2 | 1 | 1 | ， | 5 | 4 |
| Lawyer，Lawyers，Loyer，Loyers | 5． 4 | 21 | 92 |  |  |  |  |  |  | 14 | 2 |  | 5 |  |  |
| Lay，Laigh，Lays．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | ${ }_{5}^{6.5}$ | 45 | 247 |  | 1 | 1 |  |  | 20 | 2 |  |  | 7 | 11 | 3 |
| Lazell，Lacells，Lasell，Lassel，Lassell，Lassells，Lazall，Lazel，Lazelle，Lazil，Lazolle | 5． 7 | 29 | 141 |  | 11 | 4 | 15 |  | 1 | 2 |  | 20 |  | 16 |  |
| Leach，Leatch，Leech，Leetch，Leicht，Leitch，Letch，Lietch，Litch | 6． 0 | 233 | 1， 167 | 16 | 19 | 5 | 64 | 5 | 35 | 13 | 28 | 20 | 2 | 16 | 10 |
| Leak，Leack，Leake，Leakes，Leek，Leeke，Leeks，Leke | 5． 3 | 62 | 268 |  |  |  |  |  | 8 | 18 | 8 | 9 | 9 | 7 | 3 |
| Lear，Leer．．． | 5.0 | 40 | 177 | 1 | 10 |  | 1 |  |  | 2 | 19 | 3 | 2 | 2 |  |
| Leary，Lerry． | 4． 9 | 21 | 82 |  |  |  |  |  |  | 4 | 4 | 3 | 2 | 11 |  |
| Leathers，Leather | 5． 7 | 38 | 179 | 1 | 21 |  | 2 |  |  |  | 4 | 3 | 3 | 4 |  |
| Leavenworth，Lavensworth，Laven worth，Leavensworth，Levensworth， | 5.6 | ${ }_{1}^{27}$ | ${ }_{563}^{124}$ |  |  | 3 | $1^{1}$ |  | 19 | 3 |  |  |  |  | 1 |
| Leavitt，Leavet，Leavett，Leavit，Leveit，Levet，Levit，Levite，Lev | 5． 9 | 116 | 563 | 12 | 67 | 2 | 17 |  | 12 | 2 |  |  | 4 |  |  |
| Ledbetter，Leadbetter，Letbetter．． | 5． 3 | 707 | 3， 871 | 8 | 12 | 24 | 94 | 10 |  | 70 |  | 56 | 68 | 142 | 68 |
| Lee，Lea，Leagh，Leah，Leed．．．．．．．．．．．．．．．． | 5． 3 | ＋25 | 3， 107 | 8 | 12 | 1 | 13 | 10 | 10 | 70 | 1 | 56 | 68 |  |  |
| Leeper，Leaper，Leiper | 6.8 | 18 | 105 |  |  |  |  |  |  | 2 | 13 | 1 |  | 2 |  |
| Lees，Leas，Leess，Leis，Leise，Leiss | 5． 6 | 24 | 111 |  |  |  |  |  |  | 2 | 20 |  |  | 2 |  |
| Leeson，Leasen，Leason，Leasson，Leesen，Leeterson，Leson，Lesson | 4． 9 | 22 | 85 |  | 1 |  | 4 |  | 3 | 6 | 2 | 1 | 1 |  | 1 |
| Leet，Leat，Leatt，Leeht，Leets，Leit． | 5． 0 | 37 45 | 147 | $\cdots$ | 4 | 3 |  |  | 24 | ${ }_{16}^{1}$ | 3 | 1 | 1 |  |  |
| Lefever，Lafavour，Leefever，Lefavar，Lefavour， | 6． 3 | 45 | 240 |  |  |  | 5 | 1 |  | 16 | 17 | 4 |  | 1 | 1 |
| Lefferts，Leffiort． | 5． 3 | 20 | 86 |  |  |  |  |  |  | 16 |  |  |  |  |  |
| Leffingwell，Leppinwell． | 6． 5 | 26 | 143 |  |  | 1 |  |  | 24 |  |  | 10 |  |  |  |
| Leg，Legg，Legge，Leggs．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 3 | 40 | 173 |  |  |  | 15 |  | 1 |  |  | 10 | 3 |  | 6 |
| Leggett，Legate，Leget，Legett，Legget，Leggit，Leggitt，Leggott，Liget，Liggat，Liggatt，Ligget， Liggett，Liggit，Ligit． | 5.8 | 87 | 420 |  |  |  | 5 |  |  | 17 | 19 | 6 | 6 | 25 | 9 |
| Leighton，Laghton，Laighton，Laiton，Laten，Latin，Latun，Latten，Lattin，Latton，Layton， <br> Leaton． | 5． 8 | 125 | 603 | 33 | 26 | 3 | 8 |  |  | 19 | 6 |  |  | 9 | 4 |

Table 111.-NOMENClATURE, DEALING With NAMES REPRESENTED BY AT LEAST 100 WHite PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Tabie 111. NOMENiLATURE, DEALING WITII NMMES IREPRESENTED $B Y$ AT LEAST 100 White PERSONS, BY STATES AND TEIRRI'TORIES, A'T THE FIRST (ENSUS: 1790-Continued.


Table 111-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHiTE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.

MoKinney, McClney, McCinney, McCinny, McHeney, McHlnney, McKeney, McKenney, Mckonney, McKenny, MoKiney, McKinna, MoKinne, MacKinney, M'Kinney, McKinnie, MoKinny, Mokinny, MoKiny
 Mackenzle, McKenzy, M॰Klnsay, MoKinseg, McKinsel, M'Kinsey, M॰Kinsle, M०Kinssỳ, McKinsy, McKinzey, M•Kinzie.

MoKissek, McKisslck, MoKisslx, McKissock, MoKissox
M०Knlght, McKnelght, McKnite, MoKnitt, McNeght, MoNight, M.Nite
$M \circ$ Laughlin, M ${ }^{\circ}$ Glachland, Mcglachlond, McGlaghlin, M०Glauchlin, M ${ }^{\circ}$ Glaughlan, MoGlaughlin, McGlochlan, McGlochland, McGlochlen, McGlocklin, McGlohlan, McGlohlin, MeGloughlan, McGloughlin, Mogloughlin, MoLachland, McLachlen, McLachlin, MoLacklin, McLaghlln, $M \circ$ Lalghlin, McLaughlan, M$\circ$ Laughland, M $\circ$ Laughlen, $M$ 'Laughlin, $M \circ$ Laughling, M Lauglin, $\mathrm{M} \cdot$ Llaughlin, M $\circ$ Locklin, Mc Loughlin, McLughlin
$M \circ$ Lean, Mclaen, M ${ }^{c}$ Clain, M ${ }^{c}$ clain, Mclaine, Mclane, M ${ }^{c}$ Clean, M ${ }^{\circ}$ Clene, Maclain, M ${ }^{\circ}$ Lain,

Mclemore, Mclemore, Mc Lamar, McLamare, McLemoore, Maclemore.
$M^{\circ}$ Leod, Mclaud, Mcleod, M${ }^{c}$ Cload, M${ }^{c}$ Clode, M ${ }^{c}$ Cloud, $M^{\circ}$ Load, $M^{c}$ Loud, Macloud
$M^{\circ}$ Lerran, $M^{c}$ Claran, M ${ }^{\circ}$ Claren, M ${ }^{c}$ Clarin, M ${ }^{\circ}$ Claron, Mclarren, Mclerin, Mclerran, McClerren,
McClerron, McLaren, MoLeran.
M०Mahan, M॰Mahen, McMahens, McMahhan, McMahin, McMahon, McMayan, McMehan.
McMasters, McMarster, McMarsters, McMaster.
M M Mchael, MoMlcal, McMichal, McMicheal, McMichel, McMicke, MoMihal, McMikel
MoMillen, McMellen, McMellens, McMillan, Mcmllan, Momillen, McMillan, McMillin, McMillion,
Momillion, Macmillion, McMillon.
$\mathrm{McMin}, \mathrm{M} \cdot \mathrm{M} \ln \mathrm{n}, \mathrm{M} \cdot \mathrm{Mins}$
McMullen, McMollen, McMullan, McMulland, Mcmullen, MiMullen, McMullens, MoMulln,
MoMullind, McM ulling, $\mathrm{M} \circ \mathrm{Mu}$ llon, $\mathrm{M} \circ$ Mullun, $\mathrm{M} \cdot \mathrm{Mulyen}$.
McMurphy, McMurphey
McMurray, McMurey, McMurrey, McMurry
M०Nair, M०Nare, McNear, McNeer, McNeir, MeNire
McNaughton, MeNacton, McNattin, McNatton, McNaughtin, Macnaughton
MoNcely, McKnelly, McNeally, McNealy, McNelly
MoNiel, McKneal, McNeal, Macneal, McNeale, M Neall, Mcneel, McNeel, McNeele, McNeell
M•Neil, MaeNel, M N, Mcin, Moll
McPherson, McFarshen, McFarshon, M ${ }^{\circ}$ Farson, MacFashion, Macfason, McFawson, McFercin
McFershion, McFersin, McFerslon, Mcfersion, McFerson, Mcferson, McPharson, Macpherson.


Mctyre, Mc Teer, McTeere, M Ter, M
McVay, M Vay, M•Vea, M Vea, M०Veagh, MeVey, M Vey, M०Vie
McWilliams
ms, Mc Willlam
Meacham, Meachem, Meachum, Mechem, Mechum, Meecham
Mead, Meade, Meades, Meads, Medc, Medes, Meed, Meeds, Meld.
Meader, Meaders, Meador, Meadors, Meder, Meeder.
Meadows, Madows, Meadow, Medows
Means, Meanes, Meeans, Meen, Meens, Mcin
Means, Meanes, Meeans, Mear, Meare, Meers, Meirs
Mears, Me, Medlen, Medleng, Mcdling, Medion
Medin, Meaker, Mecher, Mechur, Mecker, Meecker, Meker
Meeks, Meak, Meake, Meaks, Meeck, Meecke, Meek, Meeke
Meigs, Meggs, Meiggs
Melcher, Melchear, Melchoir, Meleher, Melker.
Mellen, Mellin, Melling, Mellins, Mellon
Mellinger, Millenger, Millinge
Meloney, Melona, Melonay, Melony, Meloony, Melowney
Meloy, Malloy, Maloy, Melloy, Molloy, Mulloy
Melton.
Melvin, Melven.
Mendall, Mendal, Mendell.
Mendall, Mendal, Mendengall, Mendenal, Mendenall, Mendenhall, Mendinall, Mendinghall, Mendinhall, Meninall Meningall, Mondenall
Mercer.
Merchant.
Merchith, Meredeth, Merideth, Merldith
Merkel, Merckel, Mercle, Merkele, Merkell, Merkil, Merkle, Murkle
Merriam, Meriam, Miriam
Merrick, Merack, Meragh, Merick, Merricks, Merrik, Mirach, Mireck, Mirich, Mirick, Mirlek,
Mirrick, Myrick.
Merrifield, Marafield, Marrifield, Maryfield, Merefell, Merrells, Merrels, Merril, Merrille, Merrills,

Merritt, Merett, Merit, Meritt, Merratt, Merret, Merrett, Merrit, Merrits, Merrot, Mirrit, Mirritt
Merritt, Meret, Merow
Merrow, Mero, Merow............................................................ Merrey,
Merry, Mairy, Messerve.

Messenger, Mesenger, Messer, Mesier, Messar, Messers
Messer, Meser, Madcalf, Medcaff, Medcalf, Medkif, Midcalf, Midcufs, Mitcalf
Metz, Mets, Mett, Metts.

Meyer, Maher, Mair, Maire, Maires, Mairs, Mare, Mares, Mayer, Mayers, Mayhr, Mayors, Meyers
Meyor, Meyors.
Michael, Micael, Mical, Michaels, Michal, Michall, Michals, Michel, Michell, Michill, Michl, Mich!
Michle, Mickel, Mickell, Mickle, Mickles, Mihael, Mikell.
Micheau, Michaux, Micheaux
Middlebrook, Middlebrooks, Mjdiebrook.
Middleton, Midelton, Midleton, Myddelton, Myddleton
Midgett, Midget
Midgett, Midget . . Milborn, Milbourn, Milbun, Millbourn, Millburn
Miles, Mial, Mials, Myles

Table 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WIIITE PERSONS，BYSTATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Coutinued．

| NAME． |  | total． |  | heads of pamilizs． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\begin{aligned} & \text { ば } \\ & \text { 霖 } \end{aligned}$ | New Hsmpshire. | $\begin{aligned} & \text { 寺 } \\ & 0 \\ & \text { 昆 } \\ & > \end{aligned}$ |  |  | $\begin{aligned} & \text { 苞 } \\ & \text { 氙 } \\ & \text { 品 } \\ & \text { B } \end{aligned}$ | $\begin{aligned} & \dot{A} \\ & 0 \\ & i=1 \\ & 0 \\ & 0 \\ & Z Z \end{aligned}$ | Pennsylvania． | $\begin{aligned} & \text { 号 } \\ & \frac{0}{6} \\ & E \\ & \text { a } \end{aligned}$ | $\begin{aligned} & \frac{9}{\square} \\ & \frac{a}{60} \\ & \frac{1}{5} \end{aligned}$ |  |  |
| Miley，Mille，Milley，Milly ．i．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.9 | 17 | 84 |  |  |  |  |  |  |  | 13 |  | 3 |  |  |
| Millard，Milerd，Millerd，Millord <br> Miller，Mllaw，Miler，Milla，MHar，Millare，Milers，Millir，Millor，Millr． <br> Millet，Millett，Millit，Millott． <br> Milligan，Mllagin，Milegan，Mllekln，Millgan，Miligin，Mllikan，Millken，Milikin，Millagan， Millegan，Millegen，Millican，Millicon，Milligen，Millikan，Milliken，Millikin Millins，Millin，Milling，Millon． | 5． 4 | 52 | 228 |  | 1 | 2 | 5 | 1 | 8 | 21 | 8 |  | 1 | 4 |  |
|  | 5． 7 | 2，225 | 10，466 | 34 | 35 | 40 | 138 | 31 | 101 | 356 | 889 | 172 | 152 | 167 | 0 |
|  | 5.6 5.8 | 37 91 | 171 435 | 24 | 1 | 1 | 22 | 1 | 1 | 9 | 24 | 2 | 1 | 13 | 1 13 |
|  | 6.0 | 18 | 90 |  |  | 1 | 5 |  | 1 |  | 1 |  |  |  | 8 |
|  | 5． 6 | 423 | 1，926 | 11 | 24 | 8 | 36 |  | 68 | 82 | 26 | 38 | 34 | 63 | 33 |
|  | 6.7 |  | ， 97 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 6.7 | 29 | 164 |  |  |  | 3 |  |  | 5 |  | 3 | 1 | 16 | i |
|  | 5.3 | 200 | 868 |  | 8 | 14 | 7 | 2 | 123 | 16 | 4 | 5 | 13 | 5 | 3 |
|  | 5.0 | 25 | 101 |  |  |  |  |  |  | 2 | 17 | 3 |  |  |  |
|  | 6． 4 | 25 | 131 | 2 |  | 2 | 18 |  |  |  |  |  |  |  | 2 |
|  | 7.8 | 25 | 171 |  |  |  |  |  |  | 3 | 3 |  | 11 | 7 | 1 |
| Mitchel，Micthel，Mischel，Mitchael，Mitchal，Mitchall，Mitchele，Mitchell，Mitchels，Mitchlell， Mitchil，Mittehel Mlx． | 5． 6 | 704 | 3，201 | 50 | 20 | 7 | 65 | 27 | 56 | 42 | 117 | 73 | 83 | 109 | 46 |
|  | 5． 1 | 48 | 195 |  |  | 1 |  |  | 38 | 7 | 2 |  |  |  |  |
| M1x． <br> Mixon，Mixen． <br> Mobley，Mobly | 6． 3 | 16 | 85 |  |  |  |  |  |  |  |  |  |  | 5 | i1 |
|  | 5． 9 | 25 | 122 |  |  |  |  |  |  |  | 1 | 10 |  | 10 |  |
| Mobley，Mobly | 6． 3 | 34 | 180 |  |  |  | 1 |  |  | 2 | 11 |  | 2 | 10 |  |
| Mockbee，$M \circ$ Abee，M•Bee，McCaby，Mackabie，Mackaby，Mocbey，Mockabe，Mockbey． <br> Moffat，Mafet，Maffet，Maffett，Maffit，Maffitt，Maffort，Moffatt，Moffet，Moffett，Mofft，Moffit， <br> Mofit，Morfet，Morfit，Morfits，Morfitts，Muffet． <br> Moncrief，Moncrieff，Muncrief，Muneriep，Muneriffe． | 6.5 | 19 | 104 |  |  |  |  |  |  | 1 | 1 | 13 | 1 |  | 3 |
|  | 6.0 | 87 | 437 | 2 | 2 | 6 | 7 | 2 | 7 | 17 | 14 | 8 | 4 | 15 | 3 |
|  | 6． 3 | 16 | 85 |  |  |  | 3 |  |  | 3 |  |  |  | 4 | ${ }^{6}$ |
| Moncriel，Moncrieff，Muncrief，Muncriep，Muncriffe <br> Money，Monee，Monnys，Mony，Muney，Munnie．． <br> Monk，Monks． | 6.1 | 34 | 172 |  |  | 1 | 1 | 4 | 2 | 4 | 5 | 8 | 3 | 5 | 1 |
|  | 5． 4 | 33 | 146 |  |  |  | 9 | 1 |  | 5 |  | 3 | 4 | 8 | 3 |
| Montague，Montaigue，Montauge，Montgue，Montlgue，Mountague． <br> Montfort，Monford，Monfort，Montiord，Mountford，Munford，Munfort，Muntford <br> Montgomery，Mongomery，Montgomary，Montgomeroy，Montgommery，Montgomorey，Mont－ gomry，Montgummary，Montgy，Motgomery，Mountgomary，Mountgomery，Mountgumry． Moody，Mody，Moodey，Moodie，Mooty，Moudy． | 5.6 | 47 | 215 |  |  | 5 | 18 |  | 5 |  |  |  |  |  |  |
|  | 6.0 | 32 | 160 |  | 1 |  |  |  |  | 17 | 1 |  | 8 | 4 | i |
|  | 5.4 | 223 | 982 | 3 | 6 | 1 | 12 | 2 | 6 | 17 | 68 | 25 | 17 | 26 | 40 |
|  | 6.1 | 190 | 970 | 32 | 16 | 4 | 51 |  | 6 | 2 | 15 | 7 | 24 | 18 | 15 |
|  | 6.2 | 71 | 370 | 2 |  | 5 | 5 | 4 |  |  | 10 |  |  |  | 3 |
|  | 5.4 | 43 | 191 |  | 5 |  | 1 |  |  | 12 | 12 | 1 | 3 |  |  |
| Moore，Moers，Mohr，Moor，Moores，Moors，More，Mores，Moure <br> Moran，Morang，Morans． <br> Morehead，Moorehead，Morehed，Morhead． | 5． 6 | 1，724 | 7，977 | 69 | 111 | 48 | 174 | 7 | 82 | 173 | 343 | 91 | 181 | 320 | 125 |
|  | 6． 0 | 25 | 124 |  |  |  |  |  |  | 3 | 1 | 15 |  |  |  |
|  | 5． 5 | 33 | 149 |  |  |  | 1 |  |  |  | 19 |  | 5 | 4 | 4 |
| Morehouse． | 5.3 | 82 | 354 |  |  | 4 | 2 |  | 52 | 23 |  |  |  |  |  |
| Moreland <br> Morey，Mauray，Maurey，Maury，Moorey，Moral，Moray，Morery，Morrey，Morrie，Morry，Mory， Mourey，Mowery，Mowra，Mowre，Mowrey，Mowry | 6.1 | 38 | 195 |  |  |  |  |  |  |  | 9 | 17 | 5 | 6 | 1 |
|  | 5.9 | 164 | 806 | 4 | 11 | 17 | 27 | 52 |  | 30 | 15 |  |  |  |  |
|  | 5． 7 | 604 | 2，838 | 7 | 17 | 27 | 74 | 2 | 95 | 48 | 77 | $41^{-}$ | 55 | 115 | 46 |
| Morrill，Moirel，Moral，Morel，Morell，Morill，Morral，Morrall，Morrel，Morrell，Morrii．．．．．．．．．．．．． | 6.1 | 188 | 952 | 30 | 65 | 7 | 42 |  | 1 | 33 | 4 |  | 1 |  | 5 |
| Morris，Maurice，Moorits，Morece，Moress，Moris，Morish，Moriss，Morits，Moritz，Morres，Morress， Morrice，Morrise，Morriss． | 5.5 | 608 | 2，741 | 4 | 3 | 6 | 25 | 2 | 36 | 43 | 119 | 49 | 94 | 171 | 56 |
| Morrison，Maurison，Morason，Morison，Morreson，Morrisson，Morrlston，Morrosen，Morroson， Morrowson． <br> Morrow，Moroe，Morow，Morraw，Morrows，Murrow |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5.7 | 337 | 1，581 | 21 | 50 | 2 | 11 |  | 5 | 36 | 102 | 14 | 24 | 60 | 12 |
|  | 6.0 | 134 | 674 | 2 |  |  |  |  |  |  | 54 | 4 |  | 22 | 31 |
|  | 5． 9 | 435 | 2，112 | 19 | 59 | 32 | 239 | 1 | 49 | 15 | 1 |  | 9 | ， | 2 |
| Morton，Mortain，Morten，Mortin，Mortorn Moseley，Mosely，Mosley，Mossley，Mossly． | 5． 5 | 262 | 1，170 | 22 | 2 | 5 | 98 | 1 | 8 |  | 42 | 13 | 41 | 19 |  |
|  | 5． 5 | 118 | 537 | 1 |  | 5 | 16 |  | 20 |  | 1 |  | 42 | 21 | 10 |
| Moser，Moasser，Mosir，Mosser，M 0 ssirMoses， | 5． 5 | 81 | 361 |  |  |  |  |  |  | 1 | 66 | 4 | 1 | 9 |  |
|  | 6.0 | 88 | 404 | 5 | 13 | 10 | 9 |  | 17 |  |  |  | 2 | 8 | 7 |
| Mosier，Mosher，Moshler，Moshure，Mosure，Mosyer，Mozier <br> Moss，Maus，Moess，Mosce． <br> Motley，Mottley | 5.5 | 147 | 661 | 1 | 2 | 10 | 30 | 8 | 11 | 75 | 2 | 2 |  |  |  |
|  | 5． 9 | 144 | 710 | 11 | 3 | 5 | 1 | 3 | 18 | 17 | 14 | 4 | 24 | 33 | 11 |
|  | 5． 9 | 18 | 89 |  |  |  |  |  |  |  |  |  |  | 7 |  |
| Motley，Mottley． | 5． 6 | 159 | 729 | 1 | 1 | 9 | 9 | 8 | 13 | 72 | 12 |  | 11 | 7 | 12 |
| Mouie，Moale，Mole，Moles，Moul | 6.5 | 17 | 94 |  |  |  |  |  |  |  | 2 |  |  |  |  |
|  | 5． 6 | 159 | 726 | 36 | 57 | 10 | 32 | 2 | 15 |  |  |  |  |  | 3 |
| Mount，Mont，Montz，Mounce，Mou | 5．8 | 24 | 115 |  |  |  |  |  |  | 7 | 10 | 1 |  | ${ }_{6}^{2}$ | 3 1 |
|  | 5． 9 | 18 | 89 | 3 |  |  | 1 |  |  |  |  |  | 7 | 6 | 1 |
| Mower，Mowerer，Mowers，Mowrer | 5.7 | 43 | 201 | 3 |  |  | 2 |  |  | 18 | 15 | 2 | 3 9 |  |  |
|  | 6． 1 | 19 | ${ }^{96}$ |  | 1 | 2 |  |  | 3 |  |  | ${ }_{13}^{3}$ | ${ }^{9} 4$ | 1 |  |
| Moyer，Moier，Moir，Molres，Moirs，Moyar，Moyers，Moyr，Moyre <br> Mudd，Mud． <br> Mudge． | 6.1 <br> 5.6 | 218 | 1，114 |  |  |  |  |  | 1 | 6 | 174 | 13 | 14 | 9 | 1 |
|  | 6.4 | 24 | 129 |  |  | 1 | 8 |  | 1 | 14 |  |  |  |  |  |
|  | 5． 6 | 22 | 101 | 6 | 14 | 2 |  |  |  |  |  |  |  |  |  |
|  | 5． 4 | 25 | 109 |  |  |  | 1 |  | 4 | 18 | 1 |  |  | 1 |  |
| Mulford．． | 5.8 | 19 | 91 |  |  |  |  |  |  | 4 | 10 | － |  | 4 |  |
| Mullen， | 4.8 | 59 | 223 |  | 1 |  | 1 |  |  | 3 | 18 | 6 | 4 | 20 | 6 |
|  | 6.2 | 28 | 146 |  |  |  |  |  | 1 | 24 |  | 1 |  | 2 |  |
| Mulllean，Muilike | 6． 3 | 20 | 106 | 1 | 3 |  | 5 |  |  |  |  | 11 |  |  |  |
|  | 5． 6 | 30 | 139 |  |  |  | 2 |  |  |  |  |  | 20 | 12 | 2 |
| Mullins，Mullings．．．．．．．．．．．． | 5． 5 | 71 30 | 322 137 | 4 |  | 1 | 4 | 19 | 1 | 5 |  | 14 | 4 | $\begin{array}{r}12 \\ 8 \\ \hline\end{array}$ | 1 |
| Munday，Monday，Munde，Mund | 5． 6 | 30 23 | 137 |  |  |  | 2 |  | 1 | 5 | 4 |  | 8 | 8 |  |
|  | 4． 6 | 23 | 82 |  |  |  | 1 |  |  | 12 |  |  | 5 | 16 |  |
| Munger，Mungar． | 5． 6 5． 9 | 49 36 | 225 176 |  | 1 | 1 | 11 |  | 19 | 12 | 6 | 2 | 1 | 1 |  |
| Munn，Mun ${ }^{\text {Munroe }}$ MaRow，Mo．．．．．．．．．．． | 5． 7 | 192 | 903 | 1 | 8 | 6 | 63 | 22 | 15 | 28 | 6 | 6 | 9 | 21 | 7 |
| Munsell，Monsel，Muncil，Munsel，Mun | 5.0 | 24 | 95 |  | 1 | 5 | 1 |  | 17 |  |  |  |  |  |  |
| Munson，Monsen，Monson．． | 5． 6 | 105 23 | 480 88 | 17 |  | 8 | 1 |  | 64 | 2 | 1 |  |  | 1 | 5 |
| Murden，Murdin． | 4.8 5.8 | 23 19 | 88 | 17 | 1 | 1 | 1 |  |  | 2 |  |  | 14 | 5 |  |
| Murdock，Moordock，Mordeck，Mordoch，Mordock，Moredock，Moredocke，Murdeck，Murdlek， Murdoch | 5.5 | 110 | 498 |  |  | 11 | 22 |  | 10 | 13 | 23 | 11 | 3 | 12 | 5 |
| Murphy，Morfey，Morphy，Murfee，Murfey，Muriree，Murfrey，Murly，Murphey，Murphree，Mur－ phroy，Murphry，Murprey，Murpry，Murpy． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5.3 | 301 | 1，311 | 10 |  |  | 8 | 6 | 1 | 24 | 60 | 47 | 34 | 66 | 45 |
| Murray，Muray，Murey，Murrah，Murree，Murrey，Murry <br> Murrell，Murrel，Murril，Murrill． | 5． 3 | 288 | 1，236 | 12 | 13 | 6 | 20 | 3 | 22 | 33 | 54 | 27 | 29 | 40 | 29 |
|  | 4.5 | ${ }_{31}^{41}$ | 145 |  | 1 | 1 | 1 |  |  |  |  | 1 | 10 | 14 | 11 |
| Murrin，Murrain，Murran，Murren，Murrine，Muse． | 5.6 | 30 | 137 |  |  |  | 4 |  | 25 |  |  |  |  |  |  |
|  | 5．0 | 21 | 112 |  |  |  |  |  |  |  | 4 | 8 | 1 | 5 | 3 |
| Musselman，Moesselman，Muselman，Mussillman，Mussleman，Musslman，Mussulman．．．．．．．．．．．． <br> Musser，Muser <br> Muzzy，Muzy，Muzze，Muzzey $\qquad$ <br> Myers，Mlars，Mler，Mlers，Mire，Mires，Myars，Myas，Myer，Myor，Myre，Myres，Myrs． | 6.1 | 33 | 168 |  |  |  |  |  |  |  | 30 | 1 | 2 |  |  |
|  | 6． 9 | 23 | 135 |  |  |  |  |  |  |  | 21 | 1 | 1 |  |  |
|  | 6． 8 | 16 |  |  | 1 |  |  |  |  |  | 13 |  | 29 | 22 | 26 |

Table 111．－NOMENCIATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

| NAME． | 范 | total． |  | heads of fa milies． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 皆 |  | $\begin{aligned} & \text { H゙ } \\ & 0 \\ & \text { H } \\ & 0 \\ & 0 \end{aligned}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Nagle，Nagel，Naglec，Naigly | 5．9 6 | 18 43 | 106 199 |  |  |  |  |  |  |  | －． <br> 17 <br> 38 |  |  |  |  |
| Nail，Naile，Nails，Nale，Nay | 5． 6 | 43 27 | 199 |  |  |  |  |  |  |  | 238 | 8 |  |  |  |
| Nally，Naligh，Nalley．．．．．．． | 5.2 7.0 | 15 | 114 90 |  |  |  |  |  |  |  |  | 5 4 | 2 | 11 | 4 |
| Nance，Nantz．． | 5.2 | 34 | 143 |  | 1 |  | 1 |  |  |  |  | 12 | 16 | 14 | 1 |
| Nason，Nasson，Nayson | 5． 6 | 221 | 1，020 | 19 | 1 | 7 | 83 | 5 | 27 |  | 1511 | 8 | 32 | 8 | 5 |
| Nave，Knave，Kneaves，Neav | 6． 6 | 55 <br> 30 | 299 | 42 | 8 |  | 4 | 1 |  |  |  |  |  |  |  |
| Naylor，Nailer，Nailor，Naler ． | 6.5 5.2 | 30 <br> 33 | 164 139 |  |  |  |  |  |  |  | 14 | 4 | 9 |  |  |
| Neaff，Knaaf，Kneaf，Kncfi，Naaf，Nate，Naif，Noaf，Neafs，Nefi，Neiff． | 5． 2 5.9 | 33 65 | 139 318 |  |  |  |  |  | 6 |  | $\cdots$ | ｜12 | 3 | 2 |  |
| Neal，Kneel，Kneil，Neail，Neale，Neall，Neals，Nccl，Neell，Neil，Ncill，Niel，Niele，Niell，Nielle， Niels． | 5.9 5.5 | － 284 | － $\begin{array}{r}318 \\ 1,277\end{array}$ |  |  | 1 | 13 |  |  |  | 5 32 <br> 17 51 | 6 <br> 37 | 14 |  |  |
| Neely，Kneely，Kniely，Nealey，Neally，Nealy，Neeley，Neelie，Neelly，Neilcy，Neilley，Neilly， Neily，Neley，Nely，Nielie | 5.5 5.8 | 284 | $\begin{array}{r}1,277 \\ \hline 255\end{array}$ | 18 | 30 1 | 1 | 13 |  | 9 2 |  | 17 51 <br> 7 $\ldots$ | 37 3 | 41 | 44 10 | 24 |
|  | 6． 6 | 53 83 | 255 433 |  | 1 | 1 | 29 |  |  |  |  | ${ }^{-1}$ |  | 10 |  |
| Neer，Kner，Knerr，Near，Nears，Nier Nellis． | 6．2 | 83 27 | 433 144 106 | 1 | 6 |  |  |  |  |  | 7 33 <br> 17 9 | 3 － 1 | 1 | 13 | 22 |
| Nelms，Nell，Nelles，Nolme | 7．2 | 17 | 106 |  |  |  |  |  |  |  | 17 |  |  |  |  |
| Nelson，Nealson，Neelson，Ncilson，Nelison，Nielson，Nillson，Nilson <br> Nesbitt，Neasbit，Neesbit，Neisbet，Neisbit，Neisbitt，Nesbet Nesbett，Nesbit，Nisbet，Nisbett， Nlsbit，Nisbitt． | 5.8 | 370 | 1，762 | 1 |  |  | 1 |  |  |  | 27 |  | 20 | 9 |  |
|  | 5.8 5.3 | 370 60 | 1,762 257 | 9 | 24 | 14 | 54 |  | 8 |  | 48 55 <br> 4 24 | 24 | 37 |  | 41 |
|  | 5．3 | 60 21 | 257 84 | 1 | 10 | 1 | 3 |  | 1 |  | 24 |  |  | 5 | 16 |
| Nesmith，Neasmith，Nc－smith，Ne Smith． <br> Nettles，Knettle，Knittels，Knittle，Nettle <br> Nettleton，Nittleton | 6.0 | 25 | 126 |  |  |  |  |  |  |  | 6 | 4 |  | 3 | 12 |
|  | 5.3 | 33 | 143 |  | 2 | 1 | 1 |  | 28 |  | $1{ }^{-1}$ |  |  |  |  |
| Nevlll，Navel，Navill，Navle，Ncavel Nevins，Neven，Ncvens，Nevin． | 5.2 | 36 | 151 |  |  |  |  |  |  |  | 11 | 6 | 8 | 7 | 4 |
| Nevins，Neven，Ncvens，Nevin New，Knew，News，Nuse Newbury，Newberry | 6． 1 | ${ }_{22}^{18}$ | 116 | 1 | 8 | 1 | 1 |  | 1 |  |  | 1 |  | 2 |  |
|  | 5．1 | 42 | 173 | 1 |  | 1 | 3 |  | 15 |  | 3 | $\frac{1}{3}$ | 7 | 2 | 1 |
| Newby． | 4.4 | 46 | 155 |  |  |  |  |  |  |  |  |  |  |  | 1 |
| Newcomb，Newcam，Newcom，Newcombe，Newcome，Neweum，Newcumb，Nucomb，Nucum Newcomer，Neweumber，Newcumer，Newkomer，Nicomer，Niewcomer． | 6.0 | 108 | 538 | 10 | 1 | 2 | 49 |  | 11 |  | $1{ }^{\text {c }}$ | 9 | 19 | 25 |  |
|  | 6.9 | 30 | 176 |  |  |  |  |  | 1 |  | 25 | 9 |  |  |  |
|  | 5.9 | 184 | 904 | 5 | 5 | 16 | 61 | 7 | 34 | －9 | $9{ }^{91}$ | 3 | 8 | 14 | 1 |
|  | 6． 6 | 71 | 397 | 1 | 5 | 4 | 61 |  |  |  |  |  |  |  |  |
|  | 5．4 | 44 | 192 |  |  |  |  |  |  | 35 | 6 6 | 1 |  | 2 |  |
| Newland，Newlan，Newlands，Newlen，Newlin，Newling，Nuland，Nulen，Nulin Newman，Neuman，Ncwmen，Newmon，Nieuman，Nouman，Numan，Numans，Numon Newsom，Newsome，Newsum | 5． 5 | 199 | 896 | 3 | 5 | 3 | 27 | 5 | 10 | 22 | ${ }^{6} 118$ | $\frac{1}{9}$ |  | 18 | 15 |
|  | 4.6 | 23 | 83 |  |  |  |  |  |  |  |  |  |  | 14 | 15 |
|  | 5.6 | 304 | 1，412 |  | 18 | 34 | 117 | 2 | 45 | 14 | 14 | 25 | 11 | 26 | 7 |
| Nlce，Kneese，Kneisse，Knies，Neace，Nease，Neece，Nees，Ncese，Neice，Neics，Neiss，Niece， Nise | 5.8 | 57 | 1 271 |  |  |  | 1 |  |  |  | 33 | 2 | 6 | 26 | 7 |
| Nlccly，Kniceley，Knisely，Knlssley，Neesley，Neesly，Neicely，Niceley，Nichley，Nisely．．．．．．．．．．．． | 6． 6 | 29 | 163 |  |  |  | 1 |  |  |  | 1 30 | ．．． | 8 | 4 | 2 |
| Nlcholas，Nichalas，Nichales，Nlcholes，Nickolas，Nicolas，Nlcolaus． <br> Nichols，Nelchols，Nlchall，Nichalls，Nichals，Nichels，Nichol，Nichold，Nieholds，Nichoil，Nieholis， Nlckals，Niekels，Niekle，Nlckles，Nlckless，Nickolds，Nickolls，Níckols，Nicles，Nicol，Nicole， Nlcoll，Nicolls，Nicols． | 5.5 | 83 | 397 |  | 1 | 1 | 3 | 5 |  |  | 3 | $\cdots$ | 15 | 11 | 2 |
|  | 5.5 | 713 | 3，174 | 19 | 56 |  |  |  |  |  |  |  |  |  |  |
| Nlcholson，Nichalson，Nlchelson，Nlcholason，Nleholdson，Nicholsen，Nicholsin，Nickleson， Nickolson，Nleolson，Nicolsons | 5.5 | 127 | 3，174 | 19 | 56 | 53 | 164 | 29 | 102 | 81 15 | 81 26 <br> 5 21 | 50 | 31 18 | 76 | 26 |
|  | 5.6 | 121 | 553 | 9 | 2 | 4 | 79 |  |  | 14 | 15. | 2 | 18 | 29 | 10 |
| Niles，Nile，Niols，Nyles．．．．．．．．．．．．．．．．．．．．．． | 5． 9 | 88 | 433 | 5 | 2 | 14 | 17 | 7 | 22 | 16 | ${ }^{4} \times{ }^{-}$ |  |  | 2 | 1 |
|  | 6.6 | 19 | 107 |  | 4 |  | 15 |  |  |  |  |  |  |  |  |
| Nlxon，Nickson，Nixen，Nixson | 5.6 | 66 | 302 |  |  |  | 6 | 1 |  |  | 6 |  |  | 23 | 6 |
| Noble，Knoble，Nobel，Nobels，Nobles | 6.1 | 211 | 1，066 | 11 | 9 | 21 | 47 | 2 | 22 | 15 | 5 | 12 | 10 | 19 | 20 |
| Noland，Knowland，Knowlon，Nolan，Nolen，Nolland，Nowlan， | 5.0 | 60 | －241 | ， | 1 |  | 6 |  | 1 | 1 | 1 | 17 | 2 | 18 |  |
| Norcott，Norcut，Norcute，Norcutt，Northcut，Northcutt． | 4.8 | 22 | 83 |  |  |  | 5 |  | 5 |  |  |  | 5 | 6 | 1 |
| Noreross． | 5.5 | 22 | 100 | 4 | 3 | 1 | 12 |  |  | 1 | 1 |  |  |  |  |
| Norfleet，Norfict，Norflett． | 4.3 | 25 | 83 |  |  |  |  |  |  |  |  |  | 13 | 12 |  |
| Norman，Normand，Normant，Normen，Norment | 5.1 | 71 | 291 | 2 |  | 1 | 1 | 2 | 3 |  | 5 | 9 | 13 | 27 | 8 |
| Norris，Narrls，Noris，Norress，Norrice，Norrişc， | 5.7 | 245 | 1，146 | 14 | 34 | 9 | 9 | 3 | 6 | 14 | 423 | 61 | 28 | 26 | 18 |
|  | 6.4 | 92 | 493 | 1 |  | 3 | ， |  | 33 | 18 | 816 | 2 | 7 | 3 |  |
| Northrop，Northoop，Northorp，Northrope，Northroup，Northrup，Northup，Nortrip，Nortrup， Nothrop | 5.6 | 153 | 710 |  |  |  | 10 | 33 | 64 | 38 | 8 |  |  |  |  |
| Norton，Nortin，Nortine，Noten， | 5.8 | 359 | 1，722 | 28 | 15 | 28 | 90 | 3 | 107 | 38 | 12 | 5 | 10 | 10 | 15 |
| Norwood． | ${ }^{6.0}$ | 62 | 308 | 4 | 1 |  | 14 |  |  | 4 |  | 14 | 3 | 12 | 10 |
| Nostrand，Nostrant | 5． 6 | 22 | 101 |  |  |  |  |  |  | 22 |  |  |  |  |  |
| Nourse，Nurse，Nurss | 5.1 | 47 | 195 | 1 | 7 | 3 | 31 |  |  | 4 | $4{ }^{4}$ |  |  |  |  |
| Noyes，Noice，Nois，Noyce，Noye，Noys， | 5． 9 | 183 | 889 | 20 | 50 | 5 | 71 | 5 | 21 | 11 |  |  |  |  |  |
|  | 5.5 | 40 | 178 |  |  |  |  |  |  |  | 17 | 5 | 4 | 14 |  |
| Nutt，Knutt，Nut，Nute，Nutts．．． | 6． 2 | 56 | 291 |  |  |  | 5 |  |  |  |  |  | 12 |  |  |
| Nutter．．．．．．．．．．．．．．．．．．．． | 5.0 | 58 | 230 | 4 | 39 | 1 | 5 |  | 1 | 1 | 1 | 1 | 12 | 6 | 2 |
| Nutting | 5． 9 | 53 | 261 | 5 | 3 | 3 | 41 |  |  |  |  |  |  |  |  |
| Nye，Nie，Nigh | 6.3 | 135 | 721 | 5 | 1 | 10 | 86 | 8 | 7 | 2 | －14 | 1 | 1 |  |  |
| Oakley，Oakly，Okeley，Okely． | 5.9 | 70 | 344 |  |  |  |  | 2 | 5 | 47 | 4 | 2 | 2 | 8 |  |
| Oaks，Oachs，Oak，Oakes，Oakh，Ocks，Okes． | 5.8 | 72 | 349 | 4 | 2 | 7 | 26 |  | 6 | 5 | 5 |  | 12 | 8 | 2 |
| Oaswald，Osswald，Ostwalt，Oswald，Oswalt，Oswell， | 5.1 | 21 | 87 |  |  |  |  |  |  | 5 | 5 |  |  |  | 13 |
| Oats，Oat，Oates，Oatts．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 2 | 30 | 125 | 3 |  |  |  |  |  | 5 | 5 | 1 |  | 9 | 8 |
| Ober，Obar．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.2 | 39 | 163 |  | 4 | 4 | 22 |  |  |  | 5 | 1 |  |  | 3 |
| Oberholtzer，Oberholtz，Oberholzer，Overhobzer，Overholsa，Overholse，Overholser，Overholtzer， Overholzer | 5.9 | 22 | 108 |  |  |  |  |  |  |  | 21 | 1 |  |  |  |
| O＇Bryan，Obeion，Obirant，O＇Boyen，O＇Brian，Obrian，O＇Briant，Obriant，O＇Brien，O＇brien， |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Obrien，O＇Brient，Obrient，Obrion，Obriont，Obryan，OBryant，Obryant，O＇Bryon | 5． 2 | 73 | 303 | 5 | 7 | 6 | 7 |  | ${ }^{3}$ | 14 | 5 | 11 | 14 | 11 | 10 |
| Odell，Oadell，Oddle，Odel，O＇Dell，Odelle，Odil，Odle，O＇Dle．．．．．．．．．．．．．．．．．．．．．．．．． | 6． 0 | 128 | 642 |  | 7 | 6 | 3 | 1 | 10 | 69 |  | 3 | 14 | 12 | 3 |
| Odorn，Odam，Oddum，Odem，Odiom，Odum | 5.4 | 56 | 247 |  | 1 |  |  |  |  |  |  |  | 1 | 35 | 19 |
| Offutt． | 7.5 | 19 | 124 |  |  |  |  |  |  |  |  | 17 | 2 |  |  |
| Ogden，Octdon，Orgdon | 5.8 | 71 | 338 |  | 1 |  |  |  | 12 | 27 | 14 | 12 | 4 | 1 |  |
| Ogle．．．．．．．．．．．．．．． | 5.9 | 17 | 84 |  |  |  |  |  |  |  | 5 | 10 |  |  |  |
| Oglesby，Ogelby，Ogely，Ogilby，Ogilliby，Ogilsby，Ogle bay，Oglebe，Ogleby，Oglesbey，Oglisbey． | 5.5 6.0 | 36 47 | 163 234 |  |  |  | 5 |  | 1 | 1 | 7 |  | 12 | 9 | 5 |
| Olcott，Olcot，Olcut，Olcutt，Ollcott．．．．．．．．．．． | 6． 0 | 47 | 234 |  | 4 | 7 | 5 |  | $27$ | 4 |  |  |  |  |  |
| Oldham，Oaldham，Oaldhum，Oldam，Oldhane | 5.0 | 50 | ${ }_{353} 20$ | 3 | 1 |  | 8 |  |  |  | ${ }^{1}$ | 13 | 14 |  |  |
| Olds，Oalds，Old，Olcs，Olts． | 5． 3 | 82 | 353 |  | 3 | 8 | 29 |  | 12 | 5 | 10 |  | 13 | 1 | 1 |
| Oliver，Olefer，Olifer，Olipher，Ollavor，Ollefer，Olliver，Ollvor，Olover，Olver．．．．．．．．．．．．．．．．． | 5.5 | 212 | 944 | 25 | 2 | 4 | 34 |  |  | 15 | 20 | 13 | 34 | 46 | 19 |
| Olmsted，Olmested，Olmstcad，Olmstord，Omstead，Omsted，Onstead，Ormsted，Ormstid，Ulm－ sted，Umpstead，Umstad，Umstead，Umsted． | 5.6 | 147 | 683 |  |  | 10 |  |  |  |  |  |  |  |  |  |

Table 111.-NOMENCLATURE, DEALING With NAMES REpresented BY AT LEAST 100 WHite persons, By STates AND TERRITORIES, A'T THE FIRST CENSUS: 1790-Continued.

## Olney

Onderdink, Onderdonck, Onderdonk, Onderklrk.

$$
\begin{aligned}
& 00 \\
& 00
\end{aligned}
$$

O'Nea, O'Nall, Onall, Onailes, Onale, Oncale, Oneal, ONeale, Oneale, Oneales, ONeail, Oneall
Orcuit Orcott Orenlt, Orent, Onlel, Oniell, Orneal
Orcutt, Orcott, Orcult, Orcut
Orme Orem, Orm, Orms
Ormsby, Ormby, Ormsbe, Ormsbee, Ormsbey, Ormsbry, Ormsbury, Ornsbey, Ornsbough, Ornsby.
Orne, Orn, Ornd, Orns
Orr, Oar, Ore, Ores.
Orton, Orten.
Osborn, Orsbern, Orsborn, Orsborne, Orsbourn, Orsburn, Osban, Osbern, Osbon, Osbone,
Osborne, Osbourn, Osbourne, Osburn, Osburne, Ossburn, Ozborn, Ozborne, Ozburn, Ozburne Osgood, Ossgood.
Osterhout, Oserhout, Oslerhout, Osterhant, Osterhont, Osterhoudt
Ostrander, Ostranda, Ostrandar, Ostronder
Ostrum, Ostram, Ostrom
Otls, Oties, Ottls.
Ott, Ots, Otts..
Outlaw.
Overholt, Overholts, Overholtz, Overhults
Overman, Oberman
Owen, Oans, Oens, Oings, Owans, O wens, Owln, Owing, Owlings, Owlins, Owns
Pace, Paice, Pase
Packard, Packad, Parkard.
Packer, Paca, Paceher, Pacehore, Paker
Paddock, Paddack, Paddocks
Padgett, Padget, Padjet, Padjit, Paget, Pagett, Pagget, Paggett, Paggit, Paggot, Paghert, Pagit
Padleford, Paddleford
Page, Paige, Peaige
Painter, Panter, Payntar.
Palmer, Palmere, Palmor, Palmore, Palmour, Pamer, Parmar, Parmer, Parmor, Parmore, Polmer
Pardy, Parde, Pardee, Pardey, Pardie.
Paree, Parrey, Parry.
Parham, Parram, Parrum, Perham, Perhum
Parlsh, Parrish, Perrish
Parker, Parcher, Parkers
Parkhurst, Parckhurst, Parkhast, Parkherst, Parkhurt
Parkinson, Parkenson, Parkison
Parkman
Parks, Parcks, Park, Parke, Parkes, Parkess, Parkis, Pearks
Parmalle, Palmerly, Pamely, Pamerly, Parmala, Parmale, Parmalee, Parmela, Parmele, Parmelee, Parmeley, Parmella, Parmely Parmerle, Parmerley, Parmerly, Parmile, Parmly.
Parmenter, Parmentor, Parminter, Permenter
Parmeter, Palmater, Palmatier, Palmatus, Palmetier, Palmitter, Parmarter, Parmater, Par merter, Parmeta, Parmiter, Permater
Parr.
Parrott, Pairott, Paret, Parott, Parratt, Parret, Parrett, Parrott, Parrit, Parrot, Perret, Perrett
Parsons, Parslns, Parson, Parston....................................................................................... Paridge, Pardridge, Partaradge, Partrich, Parige,
Paschall, Pascal, Pascall, Pascault, Paschal, Paschall, Paschcall, Pascheal, Paschel, Paskall.
Passmore, Pasmoore, Pasmore, Pasmour
Passmore, Pasmoore, Pasmore, Pasmou
Patchin, Patchen,
Pattick, Partrick, Paterick, Patric, Patrich, Pattrick
Patten, Paten, Paton, Pattan, Pattin, Patton
Patten, Paten, Paton, Pattan, Pattin, Patton...
Paul, Pall, Paules, Paull, Pauls, Pawl
Paxton, Packeton, Packson, Packston, Peckston, Pexton
Payne, Pain, Paine, Paines, Pane, Payn, Pean, Peane, Peayne
Payson, Pasons, Passon, Passons.
Payson, Pasons, Passon, Passons............................
Peabody, Pabodie, Peabodie, Peebody.
Peacock.
Peal, Pcale, Peel, Peele, Peels, Peil...
Pearl, Pearle
Pearsall, Parcel, Parcell, Parsells, Parsels, Parsill, Pearcall, Pearceall, Pearsel, Pearsell, Persall, Persel, Persell, Pershall, Perzel, Piercall, Pierceall, Piersall, Purcall, Purcel, Purcell, Purkell,
Pursel, Pursell, Pussal.
Pearson, Pearsons, Peirccen, Peirson, Piercen, Pierson.
Pease, Peace, Peas, Pees, Peice, Peise
Peasley, Peasle, Peaslee, Peasly, Pesley
Peck, Pecke, Pecks
Peckham, Peckar
Peckan, Peaden, Peadon, Peden, Pedian, Pedien, Pedin, Pedon, Peedin
Pedrick, Paddrick, Padrick, Pedrik, Pedruck, Pedwick.
Peek, Peack, Peak, Peake, Peaks, Peke, Pique.
Peet, Peate, Perte, Peets, Peits, Piet, Piets
Peirpoint, Parepoint, Perpoint, Pierpoint, Pierpont, Purpoint
Pell, Pels.
Pellet, Pellett, Pellit, Pelot, Pelott, Pillet
Pelton..
Pemberton
Pence.
Pendergrass, Pendergast, Pendergrast, Prendergast, Prendergrast
Pendleton, Penalton, Pendelton, Pendleston, Penelton, Pintleton.
Penfield, Pe
Pcnn, Pen.
Average size of family.
Cole

тотад.
$\square=$

Pennel，Panel，Pannel，Pannell，Pannill，Penal，Penel，Penell，Pennell
Pennington，Penengton，Penenton，Penington，Pennenton，Pinnington
Penny，Peney，Penie，Penney．
Pennyman，Penaman，Pennaman，Penneman，Penniman
Peoples，Pebbles，Pebles，Pebples，Peebles，Peeples，Peobels，Peobles，Peples，Pepple，Poebles
Pcpper，Peper，Peppers
 sevell．
Percy，Parcy，Pearsy，Percey，Persy，Piercey，Piercy
Perdue，Pardieu，Pardiew，Pardue
Perkerson，Perkinson，Perkison．
Perkins，Perkens，Perkin，Pirkens，Pirkins，Purkins
Periey，Peariey，Pearly，Perlee，Perly，Purley
Perrigo，Perigo，Perrige，Purigo．
Perrin，Perin，Perine，Perinne，Perrean，Perreen，Perrine．
Perry，Pearee，Pearey，Peary，Peerey，Peery，Peiry，Perie，Perre，Perrey
Peters，Peter，Peters，Petre，$\ddot{\text { Petre．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．}}$
Peterson，Petersen，Petterson
Petrie，Petree，Petrey，Petry
Pettibone，Petibone，Pettebone，Pettiborn
Pettigrew，Pedigrew，Pedigrue，Petegrew，Petegrow，Petigrow，Pettegrew，Pettegrow，Pettegrue，
Pettingill，Pettigew，Pettycrew，Pittegrew．
Pettingill，Patingale，Patingell，Pedengill，Petengall，Petingall，Petingill，Pettengal，Pettengill，
Pettigill，Pettingal，Pettingale，Pettingall，Pettingell，Pettingil，Pettingle，Pittengill，Pittingill
Pcttis，Petiss，Pettes，Pettice，Petties，Pettiss，Pettus
Pettit，Pattit，Petit，Petitt，Pettet，Pettite，Pettitt，Petut
Petty，Pette，Pettee，Pettey．
Pfeiffer，Peiffer，Pfeffer，Pfeifer，Pfieffer，Pffer，Pfyfer，Pifer，Piffers
Phelps，Felps，Filps，Phelphes，Phelphs，Pheps
Philbroo，Filbrool Fillbrool Philbrock
Philbrook，Filbrook Fill Philbrock，Philbrok，Philbrooks，Phillbrook，Phillbrooks
Phillips，Fillips，Philip，Philipps，Philips，Phillip，Philliph，Philliphs，Phillps，Phillups，Philps
Pnilpot，Fillpot，Fillpott，Phillpot，Philpots，Philpott，Philput
Pickard，Pichart，Pickart，Pickerd．
Pickens，Pickin，Picking，Pickings，Pickins，Pikin
Pickens，Pickin，Pick，Pickring
Pickett，Picket，Pickets，Pickit．
Pickle，Pickel，Pickell
Pier，Peer，Peers，Peher，Peir，Peire，Peirre，Peyre，Pierre
Pierce，Pearce，Pearse，Peerce，Peirce，Perce，Pierse
Pike，Pikes，Pyke．．
Pilsbury，Pillsbury，Pilsberry，Pilsbery
Pinckney，Pinckny，Pinkney．．
Pine，Pines，Pyne
Pinkerton．
Pinkham，Pinkam，Pinkhum，Pinkim，Pinkum
Plnner，Piner，Pinnor，Pinor，Pynor．
Pinney，Pinnee，Pinny
Pinson，Pincen，Pinston，Pintson．
Piper，Peiper，Pipers，Pipper
Pipkin，Pipkins
Pippen，Pippin
Pitcher，Pitchr
Pitkin．
Pitman，Pittman
Pitts，Pits，Pitt
Pixley，Pixly
Plank．
Plant，Plants，Plantz
Platt，Plat，Platt
Plumb，Plum．．
Plummer，Plomer，Plommer，Plumar，Plumber，Plumer，Plumor
Plunket，Plunckett，Plunkett，Plunkitt．
Plympton，Plimpton，Plymton．
Poindexter，Pendexter，Pendextor，Pindexter，Poindexters
Poland，Polen，Polin，Poling，Polland，Pollen，Pollin，Polline，Polun
Polhemus
Polk，Poake，Poke，Polke，Poque
Pollock，Polick，Polluck，Polock
Polly，Polley
Pomeroy，Pomeray，Pomery，Pomoroy，Pomroy，Pumrey，Pumroy
Pond，Pon，Ponds，Ponns，Pons
Pool，Poole，Pooles．
Poor，Poore，Poores，Por，Pore
Pope
Porter，Portar，Portor，Portter，Portur
Posey，Poesey，Possey
Post，Poste．
Potter，Poter，Potters，Pottor
Potts，Pots，Pott，Potte．
Pounds，Pound
Powell，Poules，Powal，Powall，Powel，Powels，Powill，Powle，Powles
Powers，Pouers，Powars，Power，Powrs，Powurs
Prather，Praithers，Prethers
Pratt，Prat，Prats，Pratts
Pray，Prey．
Preble，Prebble
Prentice，Prentis，Prentiss，Printice．

|  | crerereroserer er $\rightarrow$ Vのゅングかの | $\cdots$ |  <br>  | ercrerereresos <br> NOTCracrー | A verage size of fa |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | N |  |  | Heads of families． |
|  |  | H |  |  | All other members． |
|  | No： | － |  | Nー！- こ！ | Maine． |
|  |  |  |  | ON | Now Hampshire． |
|  | －N N ¢ on Nos | N |  | ーぃ！ー | Vermont． |
|  |  |  |  |  | Massachusetts． |
|  | : |  |  | N | Rhode Island． |
|  |  |  |  | の! ! NN: | Connecticut． |
|  | （4N00000 | N |  | $\omega \vdots$ | New York． |
|  |  | $\checkmark$ |  | のШ゙へすがぁぁ | Pennsylvania． |
|  | 式Nーロ |  |  | －の | Maryland． |
|  | \s Nowos |  |  |  | Virginia． |
|  | ！がローいい | $N$ |  | N：出出兄 | North Carolins． |

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.
Prescott, Prescoat, Prescoot, Prescot, Prescut, Prescutt, Presscott, Priscot, Priscott.
Preston, Preson, Presson.
Preston, Preson, Presson..................................................
Price, Preice, Prieco, Prtse.
Prldgen, Pldgeon, Pldgin, Pigen, Plgeon, Pigon, Pridgeon, Prigeon, Prigion
Prlest, Preast, Preist, Prest, Priess.
Prince.
Prindle.
Prior, Prier, Prire, Pryar, Pryer, Pryor.
Pritchard, Prechard, Pretchard, Prichard, Prichet, Prichett, Pritchet, Pritchett, Pritchit
Proctor, Prockter, Procktor, Procter, Proctter...
Proper.
Prosser, Procer, Proser, Prossar, Prossor
Prouty, Proty, Proutty, Prowtey, Prowty
Puekett, Pucket
Puffer, Puffers.
Pugh, Pew, Pou, Pu, Pue, Pughe.
Pulley, Pully
Pulliam, Pullam, Puilim, Pullom, Pullum
Pullin, Pulin, Pullng, Pullen, Pulling, Pullins
Pulsler, Pulclfer, Pulispher, Pullsifer, Pulsepher, Puislpher
Pumfery, Pomirey, Pumfrey, Pumphry.
Purdy, Purday, Purdea, Purdee, Purdey, Purdie.
Purington, Purrington, Purrinton.

Pusey, Puse, Pussey.
Putnam, Putman, Putnan, Puttinan, Puttnem.
Putney.
Pyle, Pile, Piles
Quackenbuss, Quackenboss, Quackenbush, Quackinbush, Quakenbus, Quakenbush
Queen, Queene, Queben.
Quick.
Qulgley, Quigis Quikley
Quimby, Quemby, Quimba, Qulmbee, Quimbey, Qulnby
Qulnn, Quain, Quin, Quine, Quynn
Raby, Raba, Rabe, Rabey, Raiby.
Race.
Radford, Rediford
Ragsdale, Ragsdel, Ragsdeil, Ragsdil.
Rainey, Rainy, Raney, Rany, Reanys
Rains, Raen, Rahn, Raln, Raines, Ranes, Rayn, Rayne, Raynes, Reyen
Ralph, Raif.
Ralston, Ralstone, Rawiston, Roiston, Rolstone, Roulstone, Rowlstone
Rambo, Rambough, Rambow
Ramey, Ralmey, Rama, Ramay, Rame, Ramme, Ramy, Reamey
Ramsdell, Ramsdal, Ramsdale, Ramsdall, Ramsdel, Ramsdul, Ransdeili, Ransel
Ramsoy, Ramsay, Ramsy
Rand, Ran, Rands, Rann, Ranns, Ranse
Randall, Randal, Randale, Randalls, Randals, Randel, Randeli, Randels, Randil, Randie, Ran-
died, Randles, Randol, Randols, Rendo
Rand Pacan
Rankn, Rancan, Randing, Ranking, Rankins.
Ranney, Rannie, Ranny.
Ransom, Ransome, Ranson, Ransone
Rapelye, Rapalje, Rapalye, Rapelje, Rapelyee
Ratclif, Racklef, Rackliffe, Ractliff, Radclif, Radcliffe, Radciift, Raddciif, Radili, Räuif,
Ratclif, Ratcliffe, Ratclift
Rathbone, Rathbane, Rathbon, Rathborn, Rathbun, Rathburn, Rothbone, Rothburn
Ratliff, Ratleff, Ratlief, Ratlif, Ratlus
Rawlings, Rallng, Rallns, Raulens, Rauilngs, Rawุlins, Roilens, Roliin, Roliing, Roiling, Rollins.
Rawls, Rail, Ralls, Rawles.
Rawson, Rauson
Ray, Res, Rase, Raies, Rais, Raye, Rea, Resh, Resy, Reigh, Rey, Rhea, Rhoy, wray.
Rayborn, Raban, Rabon, Raborn, Raiben, Raibon, Ralborne, Raybon, Raybourn, Rayburn.
Raymond, Raiment, Raimond, Raimont, Raman, Rament, Ramon, Ramond, Ramont, Ray
man, Rayment, Raymon, Raymong, Raymont, Reaman, Reyma, Reymond...............
Raynor, Rainer, Ralnor, Raner, Ranor, Rayner, Raynour, Reighnear, Reighner, Relner,
Rener, Renier, Reynear, Reyner, Reynor, Rhainer, Rhener.
Razor, Raiser, Raizer, Rajor, Raser, Rasor, Razar, Razer, Reasor
Reader, Reador, Reder, Redor, Reeder, Relder.
Ream, Reames, Reams, Rean, Reem, Reeme, Rehm, Rheam, Rheams, Rheem, Rhem, Rheme,

Reasoner, Reasner, Reasnor, Reesner, Reisner, Resioner, Resner. .
Reber, Reeber, Reiber, Rieber............................................. Records, Reccord, Rechard, Reckard,
Records, Reccord, Rechard, Reckard, Record, Reecord................................. Reding, Raddan, Radden, Readen, Reddan, Redden, Reddin, Redig.
Redfing, Radifild
Redman, Radman, Readman, Reaidman, Redmorr, Redmond
Reed, Read, Reade, Reads, Rede, Reede, Reld, Reide, Rhead, Ried.
Reel, Real, Reals, Rheol, Rlebl.
Reese, Reace, Rease, Reeco, Rees, Reess, Reesse, Relce, Reils, Reiss, Rese, Rhease, Rles
Reeser, Reecar, Reesa, Reesers, Reeses, Reesor, Reester, Rleser, Riester...........................
Reeves, Reave, Reaves, Reavs, Reeve, Reevs, Relves, Reve, Reves, Rieves, Rives, Ryves
Regan, Ragan, Ragen, Ragin, Ragon, Ragons, Raygan, Raygen, Raygln, Reagan, Reagin,
Regan, Ragza, Ragen, R.
Reagon, Regin, Regins.
Register, Regester, Registee, Rejeeter
Ralister, Regester, Registee, Re
Relfy, Reols, Refo, Relfo, Rlefl

Table 111．－NOMENCLATJRE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHite PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790—Continued．

| NAME． |  | total． |  | geads of ramilies． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | Massachusetts. |  |  |  |  | $\begin{aligned} & \text { 品 } \\ & \text { 官 } \\ & \text { 年 } \end{aligned}$ | $\begin{aligned} & \frac{\alpha}{4} \\ & \frac{1}{6} \\ & \frac{5}{5} \\ & \hline \end{aligned}$ | North Carolina． |  |
| Remer，Reamer，Reemer，Reemor，Rehmer，Reimer，Rhemar，Riehmer，Riame | 5.4 | 28 | 124 |  | 1 |  |  |  |  | 1 | 26 |  |  |  |  |
| Remick，Reamich，Reamick，Remach，Remmeck，Remmick，Remmock，Rhemack． | 4.4 | 31 | 106 | 20 | 4 | 1 | 3 |  |  |  | 3 |  |  |  |  |
| Remington，Ramington，Reminton，Remmington，Remonton，Rennington，Ruming | 5.6 | 90 39 | 416 184 |  | 1 | 8 | 20 | 35 | $16^{\circ}$ | 7 | 1 | 1 |  | 2 | 1 |
| Rex，Rix．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6.2 | 33 | 171 |  | 1 | 1 | 3 | 1 | 4 | ， | 15 |  |  | 4 | 2 |
| Reynoids，Ranal，Ranel，Raneiis，Ranels，Raunai，Raunaiis，Raunel，Raunells，Rauneis，Rau－ nold，Raynoid，Raynoids，Raynols，Regnolds，Renholds，Rennaids，Rennais，Renneils，Ren－ nels，Rennoids，Renold，Renolds，Renols，Reynalds，Reynais，Reynoid，Reynols，Reynull， Rownald，Rownalds，Rownals，Ruenoid，Rynolds． Rhodes，Rhoades，Rhoads，Rhode，Rhods，Road，Roades，Roads，Rode，Rodes，Rohds | 5． 9 | 483 | 2，388 | 4 | 5 | 17 | 23 |  |  | 18 | 6 |  |  |  | 31 |
|  | 4.5 | 401 | 1，805 | 6 | 2 | 7 | 44 | 25 | 10 | 43 | 108 | 5 | 23 | 85 | 1 |
| Rlce，Ryce． | 5.4 | 657 | 2，910 | 16 | 31 | 59 | 222 | 28 | 68 | 48 | 52 | 23 | 44 | 41 | 25 |
| Rlch，Reich，Riche，Riech，Ritch，Ritch | 5.8 | 194 | 2，933 | 10 | 2 | 16 | 75 |  | 17 | 21 | 20 | 3 | 1 | 23 |  |
| Richards，Relchard，Reichart，Richard，Richardes，Ritchard．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.4 | 490 | 2，164 | 27 | 23 | 16 | 108 | 4 | 58 | 27 | 90 | 46 | 49 | 39 |  |
| Richardson，Richardison，Rícharson Richason，Richenson，Richerson，Richeson，Richison， Richlsson，Ritchardson，Ritchersan，Ritcheson． <br> Richey，Richee，Richie，Richy，Ritchey，Ritchie，Ritchy | 5.8 | 773 | 3，723 | 39 | 82 | 38 | 253 | 7 | 35 | 22 | 42 | 81 | 81 | 56 | 37 |
|  | 5.5 | 111 | 502 | 1 |  | 1 | 2 |  |  | 4 | 61 | 6 | 11 | 8 | 14 |
| Richmond，Richman，Richmon．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.2 | 125 | 629 | 3 |  | 7 | 56 | 16 | 12 | 13 | c | 2 | ， | 5 |  |
|  Rickhart，Righart，Righhart，Righkart，Rlshart，Ryegirt，Rygert，Ryhart，Rykert． <br> Ricker，Riker，Rycker | 6.1 | 53 | 269 |  |  |  | 4 |  |  | 14 | 25 | 3 |  | 6 |  |
|  | 5． 8 | 90 | 436 | 35 | 20 | 2 |  |  |  |  | 3 |  |  |  |  |
| Ricketts，Ricket，Ricketh，Rickets，Rickett， | 6.1 | 49 | 252 | 2. |  |  |  |  |  | 3 | 9 | 24 | 4 | 7 |  |
| Rickman，Rickmann，Rickmon，Ryckman | 4.8 | 22 | 84 |  |  |  | 2 |  |  | 13 |  |  | 3 |  |  |
| Riddick，Raduck，Readick，Reddeck，Reddick，Rederick，Redic，Redick，Redig，Rhedick， Rlddich，Riddish，Ridditt，Rideck，Ridjek <br> Riddle，Riddel，Riddell，Riddels，Ríddles，Ridle | 6.0 5.6 | 26 | 130 310 |  | 2 |  |  |  |  | 2 | 3 10 | 2 | 20 | 16 |  |
|  | 5.9 | 83 | 409 |  | 7 | 2 | 5 |  |  | 2 | 31 | 10 | 2 | 13 | 6 |
| Ridenour，Redenhour，Redinor，Reidenower，Ridenaur，Ridenhower，Ridonour，Roadaimour， Roadarmer，Roadenhour，Rudennaner | 6.7 | 33 | 185 |  |  |  |  |  |  | 3 | 5 | 16 | 8 | 1 |  |
|  | 5.6 | 181 | 833 | 4 | 5 | 12 | 78 | 1 | 8 | 50 | 13 | 2 | 2 | 3 | 3 |
| Rider，Ruyder，Ryder，Wrider．．．．．．．．．．．．．．．．．．．Ridge，Ridges，RigeRidgley，Ridgeley，Ridgely，Ridgi．．．．．．．．．．．．．．． | 6.2 | 19 | 99 |  |  |  |  |  |  |  | 12 |  |  | 3 |  |
|  | 7.7 | 34 | 228 |  |  |  |  |  |  | 1 | 2 | 31 |  |  |  |
| Ridgway，Regerway，Ridgaway， | 6.1 | 44 | 224 |  |  |  | 7 |  |  | 3 | 5 | 16 | 8 | 1 | 1 |
|  | 4.2 | 28 | 89 | 15 |  | 1 | 1 |  |  |  | 17 | 3 | 2 | 4 | 1 |
| Ridiley，Ridly．．． | 5． 8 | 21 | 101 |  |  |  |  |  |  | 3 | 17 |  |  | 1 |  |
| Riegel，Regal，Re | 6.3 | 17 | 90 |  |  |  |  |  |  |  | 9 | 3 | 3 |  | 1 |
| Rigby，Rigbay， | 6.2 | 19 | 99 |  |  |  |  |  |  |  | 9 | 3 | 5 | 2 |  |
|  | 4.7 | 34 | 127 |  |  |  |  |  | 1 |  | 7 | ${ }^{9}$ | 1 | 16 |  |
|  | 6． 1 | 18 | 91 |  |  |  |  |  |  |  | 5 | 10 |  | 2 | 1 |
| Riggan，Rigan，Riggans，Riggen， | 5． 4 | ${ }^{29}$ | ${ }_{488}^{128}$ |  |  |  |  |  |  | 1 |  | 4 | 12 | 16 | 2 |
|  | 5.3 | 113 | 488 | 11 | 1 |  | 10 | 1 | 13 | 6 | 15 | 11 | 12 | 29 | 3 |
| Riley，Reighiy，Reihice，Reiley，Reilley，Reily，Reyley，Rhyiey，Righley，Righly，Rileas，Riiee， Rileigh，Rilley，Rily，Ryla，Ryle，Ryley，Rylie，Ryly Rine，Reín，Reine，Reines，Reins，Rhine，Righn，Rihne，Rines，Ryne，Rynes | 5.0 | 170 | 687 | 10 | 1 | 2 | 3 | 2 | 25 | 13 | 38 | 27 | 13 | 26 | 19 |
|  | 6.1 | 64 | 329 | 10 | 5 | 1 | 1 |  | 1 | 5 | 21 | 2 |  | 17 |  |
| Rine，Rein，Reine，Reines，Reins，Rhine，Righn，Rihne，Rines，Ryne，Rynes． <br> Rinehart，Rainhart，Raneheart，Reenhart，Reihart，Reinard，Reinhard，Reinhart，Rhinehart， Rhineheart，Rienhart，Rignhart，Rinard，Rinehard，Rinehast，Rineheart，Rinchot，Rinert， Rinhart，Rynehart，Rynhot． | 5． 5 | 87 | 394 |  |  |  |  |  |  | 9 | 56 | 9 | 4 | 7 | 2 |
|  | 6.1 | 55 | 281 | 8 | 6 | 1 | 6 |  | 8 | 6 | 8 |  |  | 10 |  |
|  | 5． 9 | 21 | 103 |  |  |  |  |  |  |  | 1 | 18 |  | 2 |  |
| Rinker．．．．．．．．．．．．．．．．． | 6． 3 | 17 | 90 |  |  |  |  |  |  |  | 11 |  |  |  |  |
| Ripley，Riply | 6． 1 | 80 | 406 | 3 | 4 | 6 | 40 |  | 10 | 4 | ， |  | 1 | 2 | 3 |
| Rising，．．．．．．Risiey | 5． 4 | 27 | 118 |  |  | 6 | 6 |  | 13 | 1 |  |  | 1 |  |  |
|  | ${ }^{6.3}$ | 42 | 113 |  | 2 |  | 6 |  | 29 | 4 |  |  | 1 |  |  |
| Rittenhouse，Ritenhouse | 5.7 | 24 | 113 |  |  |  |  |  |  |  | 47 | 8 |  |  |  |
| Ritter，Reihtar，Righter，Rivers，River，Rivor．．． | 5．7 | 82 | 384 <br> 158 |  |  |  | 5 |  | 2 | 14 | 47 |  |  |  |  |
|  | 4．4 | 47 85 | ${ }_{321}^{158}$ | 3 | 2 | 1 | 4 |  | 2 | $\stackrel{1}{8}$ |  | 14 |  |  | 29 10 |
| Roach，Roache，Roch，Roche ${ }^{\text {Ro．．．}}$ | 4． 6 | 40 | 145 |  |  |  |  | 1 | 2 |  | 20 |  | 2 | 17 | 3 |
|  | 5． 5 | 30 | 135 |  |  |  |  |  | 17 |  | 12 |  |  |  |  |
| Robb，Rob，Robbe，Robbs，Robe，Robs． <br> Robbins，Robbin，Robens，Robin，Robins，Robons． <br> Roberts，Robard，Robards，Robarts，Robbard，Robbards，Robbarts，Robbert，Robberts，Rob－ erds，Robert | 5.7 | 49 | 228 |  | 8 |  |  |  | 3 | 3 | 22 |  |  | 1 | 2 |
|  | 5.8 | 354 | 1，690 | 27 | 24 |  |  | 1 | 53 | 40 | 18 | 7 | 10 | 36 | 3 |
|  | 5.5 | 826 | 3，693 | 37 | 67 | 29 | 43 | 9 | 98 | 57 | 154 | 60 | 83 | 109 | 80 |
| Robertson，Reberson，Robartin，Robartson，Robason，Robbertson，Robbirson，Robbison， Roberson，Roberton，Robertrson，Robeson，Robibison，Robirson，Robisan，Robison，Robistone． | 5.7 | 681 | 3，177 | 18 |  |  | 21 |  | 22 |  | 117 | 29 | 94 |  |  |
|  | 5． 7 | 823 | 3，829 | 45 | 52 | 52 | 129 | 22 | 68 | 61 | 117 | 76 | 107 | E3 | 41 |
|  | 4．8 | ${ }^{26}$ | －98 |  |  | 1 |  |  |  | 7 |  |  | 5 | 2 | 7 |
|  | 6． 3 | 81 | 426 | 1 | 30 |  | 8 |  |  |  | 1 | 31 | 9 | 1 |  |
|  | 5.1 | 22 | 90 |  | 2 |  |  |  |  | ${ }_{16}^{4}$ | 6 | 7 |  | 1 |  |
|  | 6． 4 | 16 | 86 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5． 7 6.3 | 101 34 | 477 |  |  | 7 |  |  | 65 | 17 | 2 |  |  |  |  |
|  | 6.3 5.5 | 34 28 28 | 181 |  | 1 |  | 28 | 5 |  | 10 |  | 1 | 1 | 1 |  |
|  | 5． 5 5 | 28 | 133 |  | 1 |  | 1 | $\stackrel{5}{9}$ |  | 10． | 17 | 8 | － | 2 | 1 |
| Rodruck，Roderick，Roderock，Rodrick，Rodroch，Rodrock，Rodroke，Rodtrock． Rogers，Ridger，Rodger，Rodgers，Rogars，Roger，Roggers <br> Rohrer，Rorer，Rorter | 5．6 | 1，059 | 4，916 | 49 | 49 | 37 | 197 | 29 | 141 | 162 | 72 | 37 | 57 | 148 | 81 |
|  | 7.0 | 25 | 149 |  |  |  |  |  |  |  | 13 | 12 |  |  |  |
|  | 5.7 5.6 | 18 | 85 |  | $\frac{1}{4}$ |  |  |  | 2 |  |  | 9 | 1 | 1 | ， 1 |
| Rolph，Roef，Roff，Roffe，Rolf，Rolff． | 5.6 | 36 | 164 | 7 | 4 |  | 6 |  |  |  |  |  | 3 |  |  |
| Romine，Rohrman，Romain，Romaine，Roman，Romans，Romeyn，Romin，Rommon，Romnam， Romyde，Ronan，Ronian | 5.9 | 28 | 136 |  |  |  | 1 |  | 2 | 12 | 8 | 1 | 13 | $\frac{1}{3}$ |  |
|  | 5． 9 | 113 | ${ }_{117}^{554}$ | 1 | 3 | 18 | 10 |  | 32 | 12 | 18 3 | 1 | 13 | 14 | 2 |
|  | 5.0 5.6 | $\stackrel{29}{32}$ | 1176 | 2 |  |  | 1 |  |  |  | $2{ }^{3}$ | 5 |  | 14 | 2 |
| Roop，Roupe，Rouph，Rup，Rupe，Ruph，Rup | 5.6 5.7 | 32 | 146 |  |  |  | 1 |  |  | 28 | 4 |  |  | 1 |  |
| Roosa，Ruser，Rusba，Rush | 6.2 | 214 | 1，116 |  | 4 | 20 | 63 |  |  | 20 | 19 | 4 | 4 | 1 |  |
| Root，Rootes，Roots，Rute． | 4． 8 | 42 | 1，158 |  |  |  | ${ }^{6}$ |  |  |  |  | 2 | 12 | 13 | 6 |
| Ropes，Rop，Rope | 5．5 | 25 300 | 113 |  |  |  | 16 |  |  |  | 4 | 1 |  |  |  |
|  | 5.5 | 300 | 1，350 | 14 | 2 | 10 | 30 | 18 | 35 | 57 | 44 | 16 | 25 | 36 | 13 |
|  crantz，Rosengrantz | 6.0 | 26 | 130 |  |  |  |  |  |  | 17 | 7 |  | 2 |  |  |
| Roseter，Roslter，Rosseter，Rossetter，Rossetur，Rosslter．．．．．．．．．．．．．．．．．．．． | ${ }_{5}^{6.1}$ | ${ }_{241}$ | 2， 123 |  |  | 1 | 49 |  | 11 | 2 | 110 | 31 |  |  |  |
| Ross，Rosse． <br> Rosser，Rochare，Rochure，Roshere，Rosier，Roslr，Rosor，Rossor． <br> Rossman，Roseman，Rosemond，Rosman，Rosmond，Rossmon \＆． <br> Rounds，Round，Rouns． | 5． 4 4 | 4 | 2，016 | 21 | 12 | $\stackrel{1}{9}$ | 49 | 17 |  | 1 | 2 |  | 5 |  |  |
|  | 4．8 5.2 | 21 | 188 |  |  | 1 |  |  |  | 14 | 1 |  |  | 9 2 |  |
|  | 6.2 6.2 | 49 | 255 |  |  |  |  |  |  | 10 |  |  |  |  |  |

Table 111.-NOMENCLATURE, DEALING With NAMES REPRESENTED BY AT LEAST 100 White PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.
Rountree, Roundtree
Rouse, Rouce, Rous, Rouss
Rowan, Rouan, Rowand, Rowans, Rowen, Rowens, Rowin, Rown, Rownd, Rownds.
Rowell, Roul, Rowall, Rowel, Rowl, Rowles.......
Rowland, Rolain, Rolan, Roland, Rolands, Rolen, Rolin, Rollng, Rollngs, Rolins, Rollande,
Rowley, Raulee, Rawle, Rawlee, Rawley, Rawly, Rowly, Royley.
Roy, Roye............................
Royce, Roirce, Rorse, Roys, Royse
Royer, Roya
Royer, R
Rudolph, Rudulph:
Rudy, Ruday, Rudey.
Rue, Rew, Rewes, Roo, Roux
Ruff, Rough, Roughf, Rought; Rugh
Rugg, Rug.
Ruggles, Rugles, Rugols
Rulo, Rools, Ruel, Ruhl, Rui, Ruli.
Rulin, Ruland, Ruling, Rulong.
Rumsey
Rundlett, Rundlet, Runlett
Runkle, Runkel, Runkles
Runnels, Runalds, Rundel, Rundell, Rundle, Rundles, Runells, Runels, Runnalds, Runnals, Runnel, Runnelds, Runneles, Runnell, Runnelle, Runnells, Runnills, Runnils, Runnold, Runnolds.
Runyan, Runion, Runnion, Runnlons, Runyen, Runyon.
Rush, Roush, Ruash, Ruask
Rushing, Rushen, Rusing
Russ, Rus, Russe, Russee, Rusue
Russell, Rusel, Russall, Russel, Russels, Russli, Russill, Russle, Russull, Rustle
Rust.
Rutherford, Ritherford, Rotherford, Rutherfurd
Rutledge, Routledge, Rutchledge, Rutledg, Rutlege.
Rutter, Rutta, Rutu.
Ryal, Rial, Riale, Rlais, Rysil, Ryals..
Ryan, Rtan, Rion, Rions, Ryanes, Ryann, Ryans, Ryen, Ryend, Ryon, Ryond, Ryons.
Sabin, Saban, Sabens, Sabine, Sabins, Saybins.
Sacket, Sackett
Sadler, Saddler, Saidler.
Safford, Saford.
Sage, Sages.
Sailor, Sahler, Sailer, Sailors, Saiolor, Saler, Saller, Salor, Saylor, Saylors
St. John, Saint John, St. Johns.
Sallsbury, Sailsberry, Salesbury, Salisberry, Salisburry, Salsberry, Salsbery, Salsburry, Sals-
bury, Salusbury, Ssulsberry, Saulsbury
Salmon, Sallmon, Salman, Salmond, Salmonds, Salmons, Salomon
Salter, Saltar, Salters, Saltzer, Salzer, Saulter
Sammis, Samis, Samnis..
Sammons, Sammon, Sammonds, Samons
Sample, Sampel, Semple.
Sambor, Sampson, Samborn, Samburn, Samburn, Samburne, Sanbon, Sanbourn, Sanbourne, Sanburn, Sand born, Bandbourn.
Sanders, Sander, Saunders, Sonders
Sands, Sand, Sandes, Sandt, Sann, Sans, Sant, Sants
Sanford, Bandford, Sandfort, Sandiford, Santford.
Sanger Sangar, Sangor, Sangster, Senger
Sargent, Sargant, Sargeant, Sarjant, Sarjants, Sarjent, Seargeant, Seargent, Sergant, Sergants,
Sergeant, sergeants, Sergent, sergents, Serjant, Serjeant, Serjeants, Serjents.............
Saterfield Sarterfield, Satterfield, Saturfield
Satterly, Saterley, Saterly, Satille, Sattaly, Satterlee, Sattille, Saturlee, Saturly, Settely, Setterlia
Saul, Sall, Salle, Salls, Sauls.
Savage, Savidge.
Savery, Savory Sawin, Sawen, Sawing Sawings, Sawins, Sawylng
Sawyer, Sawyear, Sawyers, Sawyes.
Sayles, Salle, Sails, Sale, Sales, Sayle........
Sayte, Sayer, Sayers, Sayrs, Seayres, Seyer
Scales, Scale, Sceales, Schales.
Scarborough, Scarber, Scarbor, Scarboro, Scarbro, Scarbrough, Scarbrow, Scharborough
Schermerhorn, Scamehorn, Scermehorn, Schermerham, Schermerhorne.
Schnavely, Schnabely, Schnablely, Shavely.
Schoonmaker, Schonmaker....................
Schrack,
Schuyler
Scoffeld, Schofield, sco....eld, scotfield
Scott, Scoctt, Scot.
Scouten, Scatton, Scotten, Scotton, Scoutan, Scouton
Scovil, Schovel, Scoval, Scovel, Scovell, Scovile, Scovill
Scranton, Scrinton
Scribner.
Scrivner, Scrivener, Scrivenor.
Scruggs, Scrug, Scrughs, Scrugs
Seabury, Seaberry, Seaburry, Sebery, Seberrey
ele, Seles.
Seaman, Seamman, Seamonds, Seamons, Sehman, Seighman, Seman, Semans, Semon

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790—Continued.
Searing.
Searis, Sarle, Sarles, Sarls, Searl, Searle, Scarles, Serl, Serle, Serles, Serls, Surles, Surls
Sears, Sear, Seares, Seeres, Seers, Scirs.
Seat, Seates, Scats, seets, Seits, Seitz, Siets.
Seawell, Seavil, Seval, Sevell, Sevills, Sevils, Siveal, Sivel, Sivils.
Seay, Sea, Scas, See, Sehy
Secord, Seace
, Secars, Secaur, Secor, Seeker
Scerlst, Sacrist, Seacrist, Secrest, Secrets, Secriss, Seechrist, Seegrist, Segrist, Selgrist, Sekris Secly, Sealey, Sealy, Seeley, Seelly, Seelye, Seiley, Seley, Sely, Siely.
 Sclby, Sclbe, Selbey.
Selden, seldin.
Sell, Scill.
Sclleek, Scllck, Selig, Sellick, Silik, Sillick, Sillock..
Sellers, Cellars, Sellar, Scllars, Seller.
Selman, Scllman, Selmonds, Selsman
Seuter, Center, Centre, Sentor
Sessions, Session, Sessoms, Scsson, Sessons, Sessums
Sever, Ceever, Cever, Seaver, Scavers, Seever, Seevers, Seveir, Scvere, Severs.
Severance, Severnce
Scvey, Seavey, Seavy, Seve, Sevca, Sevoy, Sevy
Sewall, Sewal, Sewel, Sewell, Sewill, Sowel, Sowell, Suel
Seward, Seaward, Seawood, Sewards, Seyward.
Scxton, Saxton, Sexten, Sixton
Seymour, Saymore, Saymour, Seamer, Seamers, Scamore, Seamour, Seemore, Scmour, Seymor, Seymore.
Shackleford, Shackelford, Shackford, Shacklefoot, Shakford, Shaklefoot
Shade, Schade, Schaid, Shead
Shaler, Shallor, Shayler.
Shank, Schanck, Schenck, Schenk, Schink, Shanck, Shanks, Shenck, Shenk
Shannon, Shanam, Shanan, Shannan, Shanon, Shennon, Shenon, Shinnan.
Shapley, Shaplaw, shapleigh.
Sharp, Sharpe, Sherp
Sharpless, Sharples
Shattuck, Shatock, Shattock, Shatuck
Shaver, Schaeffer, Schaffer, Schaver, Scheffer, Schlfer, Shafer, Shaffer, Shavor, Shavours, Shavrer, Sheafer, Sheaffer, Sheaver, Shcavor, Shefer, Sheffer, Sheffor.
Shaw, Shawe, Shaws.-
Shay, Shays, Shea, Shey
Sheafe, Shaaf, Shaff, Shaft, Sharf, Sheaf, Sheafe, Sheaff.
Shearer, Scherer, Shara, Sharaw, Sharer, Sharier, Sharrer, Sheercr, Sheerir, Sherer, Sherra, Sherrar, Sherrer, Shicrer, Shirer, Shirow, Shirror
Shearin, Sharan, Shartai, Sharron, Shearon, Sherin, Sheroon, Shiron
Shed, Shedd, Sheed.
Sheer, Sharc, Shares, Shear, Shears, Sheers, Sheirs, Shier, Shiers
Sheets, Sheats, Sheet, Shectz, Shete
Shefficld, Shefield, Shifields, Shuffield, Shufield
Sheldon, Schelton, Shelden, Sheldin, Shelding, Sheldone, Sheldorn, Sheldron, Shelton
Shell
Shelly, Schalley, schelly, Shalley, Shally, Shealy, Sheeley, Sheely, Sheley, Shelley
Shepardson, Sheperdson, Shephensen, Shepherdson, Sheppardson, Shepperdson, Shepperson, Shipperson
Shepherd, Schiperd, Shapard, Shappart, Shappert, Shepard, Sheperd, Shephard, Shephert Sheppad, Sheppard, Shepperd, Sheppher, Sherpar, Shiphard, shipperd
Sherburne, sherbon, Shor, Sheriooure, sherbur
Sheredine Sharadine, Sharadon, Shardon, Sheardon, Sheradin, Sherden, Sherdon, Sheredan
Sheridan, She Sher She Shirk, Shirk, Shurk
Sherman, Shareman, Sharman, Sharmon, Shearman, Sheerman, Shereman, Shermin, Shermon, Shermond, Shireman, Shirman, Shurman
Sherrill, Sheiral Sherrel, Sherrell, 8herril
Sherrod, Shard, Shired, Shered, Sheried, Sherod, Sherrad, Sherrads
Sherwin Schirvin Shervin Shirvin
Sherwood, Shearwood, Sheerwood, Sherewood, Sherwod
Shields, Sheal, Shealds, Sheals, Sheilds, Sheiltz, Shelds, Shield
Shiffer, Shefert, Shefirt, Shefor, Shieffer, Shifer, Shifert, Shuffart, Shuffer, Shuford
Shilling, Shillings
Shipley, Shepley, Shippley
Shipman..
Shipp, Ship, Shipe, Shipes, Shippe, Ships
Shippey, Shipee, Shippay, Shippee, Shippy
Shirley, Sherley, Sherly, Shierly, Shirely, Shirly, Shurle
Shively, Sheibley, Shibley, Shiebley, Shiveley
Shock, Shoch
Shockley, Shockly, Shokey, Shokley
Shoemaker, Schoomaker, Shoamaker, Shoemake, Shomaker, Shoumaker, Shucmake, Shumake, Shumaker
Sholl, Shoals, Sholds, Sholes, Shoulds, Shoules, Shouls.
Shook, Shoakes, Shuke, Skok
Shores, Shoare, Shoars, Shore, Showar, Showars, Shower, Showers, Showrs
Short, Shorte, Shorts.
Shoup, Shoap, Shoop, Shop, Shope, Shopf
Shrader, Schrader, Schreder, Schrider, Schroder, Schooder, Shradur, Shrawder, Bhreader Shreder, Shroeder. ............................................................................................
Shreinet, Schreiner, Schriener, Shrener, Shriener, Shriner, Shrinner, Brine
Shriver, Schreiver, Schriver, Screver, Scriver, Shreiber, Shreiver, Srive
Shuler, Shceler
Shultz, Schuls, Schultz, Schulz, Sholt, Sholts, sholtz, Sholz, Shoults, Shoultz, Shualts, Shuls, Shuman, Shoeman, Shooman, Shouman, Showman, Shueman, Shumon

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES AT THE FIRST CENSUS: 1790-Continued.

## Shumway

Shurtliff, Shircleff, Shirtief, Shirtieff, Shirtiff, Shirtiffs, Shirtift, Shurtlif, Shurtlift.
Shurts, Sherts, Shertz, Shirt, Shirts, Shirtz, Shuirt. .
Shuster, Schuster Shoester
Shute, Schut, Schuts, Schutt, Shoot, Shoote, Shoots, Shootz, Shoutz, Shutes, Shuts, Shutt
Shutts, Shutz.
Sibley, Cibloy, Sibly.
Sickler, Sicklor, Sicler, Sikiair, Syclear.
Sickles, Sickels, Sickle, Sicles.
Sidwell, Setdel, Scldle, Seydel, Sidal, Siddie, Sidell, Sidile, S. S. .
Sigler, Seagler, Segaler, Segier, Sicgicr, Sighler, Siglar, Sigleer
Sikes, Sykes.
Sill, Sile, Slles, Sills, Syles, Syli.
Sillman, Sileman, Silemon, Siliman, Siliaman, Sillimon, silioman
Silsby, Silisbe, Sillsble, Silsbe, Silsbee, Silsbey
Silver, Siliver, Silvers.
Silvester, Sylrester.
Stmmerman, Cimermin, Simerman, Simermon, Simmermon
Simmons, Cimmlns, Simmans, Simmens, Simmins, Simmon, Simmond, Simmonds, Sinmons,
Symmonds, Symmons.
Simons, Ciman, Seimon, Siman, Simands, simen, simon, simond, simonds, Symon, symond, Symonds, Symons.

## Simonson.

Simonton, simenton, simington, symenton.
Simpson, Cempsen, Simeson, Simlson, Simson, Sympson
Sims, Semmes, Sim, Simes, Slmm, Simmes, Simms, Sym, Syme, symes, Symmes, Symms syms...
Sinclair, Salntclair, St. Clair, St. Cour, st. Clere, Senkler, Sinckler, Sinclar, Sinclare, Sinclares,
Sinclear, Sincleer, Sincler, Sinclere, Sinclier, Singclair, Sinklar, Sinklear, Sinkler.
Singer, Singars. ...........................................
Singleton, Singellton, Singelton, Síngeltong, Singlion, siakieton.
Sink, Sinck, Sinks.
Sipe, Seip, Selpe, Sipes, Sipps, Sips, sype, Sypes, Syps.
Sisson, Scison, Scisson, Sisam, Sisem, Sison, Sissen, Sissom
Skeiton, Skiliton
Skidmore, Schedmore, Schidmore, Scidmore, Scudmore, Shidmore, Skedmore, Skidmer
Skifings, scifin, Skef, Skelle, Skelling, Skillen, Skillens, Skillern, Skilin, Skilling, Skillins.
Skinner, Skiner, Skinnr
Skipper, Scipper, Seipper, Skipperd
Slade, Slades, Slaid, Slead
Slagle, Siagel, Slegel.
Slater, Sclater, Shiater, Siader, Slator, Slatter, Slayter, Slaytor, Sleater, Sleighter, Sleyhter
Slaughter, Siauter, Slauwter, Slawter.
Slawson, Slason, Slausen, Slauson, Slosson
Slayton, Slaten, Siaton, Slatten, Slayden, Sletten
Sleeper.
Sleght, Siate, Siates, Slats, Sielght.
Sloan, Sloane, Slon, Slone, Sioon, Slowan, Slown
Slocum, Sloakum, Slocom, Slocomb, Slocome, Slocumb, Slokum
Sluyter, Slighter, Sliter, Slyter.
Sly, Schley, Sligh, Slye
Small, Smals, Smalts, Smaitz, Smalz, Smawl.
Smalley, Smaley, Smally, Smawley, Smayley.
Smallwood, Swallwood.
Smart.
Smead, Smedes, Smedis, Smee, Smeed
Smedley, Smeadley, Smedly
Smiley, Smilely, Smilie, Smilley, Smily, smily, Smyley
Smith, Schmldt, Shmit, Smidth, Smit, Smithe, Smitt, Smitz, Smyth
Smither, Smithers.
Smock, Smoke, Smook
Smoot, Smutz.
Snead, Snede, Snced
Snell, Schnell, Shnelle
Snipes, Snipe, snips.
Snirely, Shnively, Sneveley, Snevely, Snivley
Snodgrass, Snodgres, Snodgress, Snudgrass
Snook, Snoke, Snouk, Snuke.
Snowden, Snoden, Snodon, Snoton.
Snyder, Schnelder, Schnider, Schnidor, Schnleder, Schnyder, Schnydore, Shneider, Shneydor,
Shnider, Shnyder, Snelder, Sneyder, Snider, Snidere Snydor
Solomon, Saiamon, Solemons, Solmon, Soloman, Solomans, Solomons
Solomon, daia
Sorrell, Sarrell, Sorell, Sorrel, Sorrels, Sorrils
Souder, Sooter, Sootor, Souders, Souter
Soule, Soal, Soale, Solds, Sole, Soles, Soll, Soul, Souls, Sowle.
South, Soutch.
Southerland, Sotherlin, Sotherline, Southerlin, Southerling, Southorlin, Surtherland, Butherland
Southern, Sothoron, Southen.......
Southward, Southard, Southwark
Southwick, Southwic
South worth.
Soward, Saward, Sayards, Sayward, Sowards, Sowart
Sowers, Sauer, Saur, Souer, Sour, Sours, Sower, Sowrs
Spafford, Spafard, Spofford.
Spain, Spane.
Spalding, Spaldan, spalden, Spaldin, Spaldon, Spaldwin, Spauldiag, spolden, Spoldin
Spangier, Spengler.
Sparhawk, Sparahauk, Sparowhawk.
Sparirs, Sparkes, Spearks.
Sparrow.

Table 111. - NOMENCLATURE, DEALING VITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790 - Continued.

Spatz, Spade, Spades, Spaght, Spaight, Spates.
Speaks, Speak, Speake, Speeks................................................................................. Speirs, Spelman, Spealnan, Speclman, Speilman, Spellman.
Spence.
Spencer, Spenscer, Spenser, Spensor, Spincer
Sperry, Speerry, sperey
Spight, Speirht, Spiohts
Spikeman, Speakman, Speckman, Spekman, Spickman
Spink, Spinck, Spinks, Spynk.
Spinney, Spinny
Spivey, Spiva, Spive, Spivy
Spooner.
Spoor, Spoar, Spoore, Spore.
Sprague, Sprage, Spraig, Sprauge, Spreague
Sprigg, Sprggs, Sprig, spriggs.
Spring, Springs
Springer, Spranger
Springsteel.
Springstecl. ............................................................................ Sprowls,
Spruil, Sprucll, £pruril
Spur, Spuir.
Spurling, Sparlin, Sparling, Spurlin
Squire, Squair, Squecr, Squier, Squiers, Squires, Squirres, Squrc.
Starts, Statc, States, Stats, Statt, Statts, Stauts
Stackhousc.
Stacy, Stacey, Stacia, Stasey, Staycy
Stafford.
Stagg, Stag, Stage, Staggs, Stags
Staggers, Stager, Stagers, Staggar, Staggart, Stagger, Stayger, Steger, Stegher, Stelger
Stalcy, stally, staly, stchly
Stall, Staal, Staals, Stahl, Stal, Stale, Stales, Stalls
Stallings, Stalings, Stallens, Stallins.
Stalllons, Stallians, stallon, Stallons
Standish, Standage, Stannish
Stanfield, Standfield, Stanfild, Stanfill, Stondfield.
Stanford, Standerford, Standford, Standiford, Staniford, Stanniford
Stanley, Standley, Standly, Stanlay, Stanly
Stannard, Stanard, Standard, Standart, Stannert, Stanord, Stonnard
Stansbury, Stanburry, Stanbury, Stansbery .
Stanton, Stantown, Staunion
Stanwood.
Staples, Stapcls, Staple, Stapole
Starboarl, Starberd, Starbird, Starbord
Starbuck, Starbrick.
Staring, Stauring
Stark, Starck, Starke, Starkes, Starks, Steark
Starkcy, Starky.
Starkweather, Stackweather, Starkwether, Stearkweather
Starling, Starlin...
Starns, Starn, Starnes. .
Starr, Star, Starrs, Stars
Staton, Staten, Statten, Statton, Stattons, Stayton
Stauffer, Staufer, Stofer, Stoffer, Stopher, Stophor, Stoufer, Stouffer, Stoupher, Stowfer
Steaman, Stayman, Steiman, Steman, stemane, Stemon
Stearns, Stearn, stearnes, Stern, Stens, Stebins, Stibbins
Stebbins, Stebbens, Steboin, Stedman, Steadman, Stedmon, Stcedman, Steedmon
Steel, Steal, Steale, Steals, Steele, Steell, Steil, Stell, Stells
Steenbergh, Steenberg, Sternbergh, Sternburgh, Strenbergh.
Steen, Stcar, Stcere, Strers, Stehr, Stier, Stiers.
Steer, Stcar, Stcere, Strers, Stehr, Stier, Stean, Stecn, Steine, Stcines, Sticen.
Stcplienson, Stcpenson, Stephensen, Stephensons, Stevenson, Steveson, Stevinson, Stevison Stiveson
Sterret, Starart, Staret, Starit, Starrat, Starratt, Starret, Starrit, Starrot, Sterrett, sterrit, Sterritt Stetson, Steatson, Stedson, Stutson
Stevens, Staphens, Stavans, Steavens, Steavins, stcephens, Steevens, Stephans, stephanus, Stephen, Stephens, Stephins, Stetphen, Stevans, Stevins, Stiven, Stivens, Stivin, Stvens Stewart, Steuad, Steuard, Stcuart, Steuet, Steward, Stewat, Stewerd, Stewert, Stewort, Stuard,
Stuart, Stuert, Stwart.
Stickney, Stickny.
Stiles, Stile, Styles, Styls
Still, Stil, Stille, Sti
Stillman, Stilman
Stillwell, Stelwill, Stillwill, Stilwell, Stilwill.
Stilson, Stillson, Stiltson....
Stimpson, Stimpon,
Stinson, Stanson, Steinson, Stenson, Stienson, Stinsen
Stiver, Stever, Stevers, Stivers.
Stock, Stocke, Stocks
Stockbridge.
Stocking, Stockin, Stockings.
Stockman, Stackman, Stockerma
Stockwell, Stockwcl, Stokell
Stocton, Stockden, Stockdon, Stockston, Stockton
Stoddard, Stodard, Stoddar, Stodder, Stodderd, Stoddert, Stoddord, Studdard
Stoker, Stocker.
Stokes, Stoakes, Stoke, Stoks, Stook
Stone, Stoan, Stones
Stoner

.2

total.
All other members.-


No man !


## Table 111．－NOMENCLATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，BY STATES

 AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．$\qquad$

## Storm，Storme，Storms

Storrs，Stoher，Stoore，Stoors，Stores，Stower，Stowers
Story，Storcy，Storie，Storry，Sto
Stott，Stoats，Stot，Stots，Stotts．
Stoudt，Staudt
Stoughton，Stoton，Stougton
Stout，Stought，Stouts，Stowt
Stoutenburgh，Stoughtenburgh，Stouten bergh，Stoutenbure
Stover，Steoyer，Stouver，Stova
Stow Stoel Sto
，Stoll，Stols，Stowel
tral ，Stral，strate，Streat，Streight
Strange，Strang．
Stratton，Straten，Stratin，Straton，Stratron，Strattan，Stratten，Strotten，Strutton
Straw．．Straton，Stration，stratan，straten，strotten，strut
Strawn，Strahan，Strahon，Strahorn，Straughan，Straughn，Strawhan，Strughon
Street，Streates，Streets
Streeter，Strater，Streater，Streator，Streetor，Streter，Struter
Strlcker，Strecker，Streeker
Strickland，Stricklen，Stricklin，Strikeland
Strickler，Stricklar，Stricler
Stringer．
Strong，Stronge
Strother，Strauther，Strawther，Strrothers．
Stroud，Strode，Strowd．
Stroup，Stroop，Stroupe．
Strouse，Straus，Strause，Strauss，Strous
Strowbridge，Strawbrege，Strawbridge，Strobridge，Strowbridg
Stubbs，Stubb，Stubs，Stulbs．．
Studley，Stood！ey，Stoodly，Studly
Stump，Stutmp
Sturdevant，Sterdefent，Stertwant，Stirdivan，Studefent，Studerfent，Studifent，Studiphunt， Studvent，Sturdaphant，Sturdavant，Sturdefant，Sturdephant，Sturdevant，Sturdevent，Sturdl rent，sturdiphant，sturtevant，Sturvant
Sturges，Stergis，Sturgis，Sturgus．
Suber，Serber，Serfer，Subers，Surber
surg，Suggs，sugs
Sullvan，Sewlovan，Sulavan，Sularen，Sulifen，Sulifin，Sulivan，Sulivane，Suliven，sullavant， Sullaven，Sullavent，Sullavin，Sulleven，Sullivane，Sullivant，Sulliven，Sullivent，Sullivern， Sylivan，Sylivan．
Summerlin，Sumerland，Summerland
Summers，Somer，Somers，Sommer，Sommers，Sumers，Summer，Summere，Summors
Sumner，Sumnar，Sumners
Sunderland，Sunderlin．
Supple，suples，supplee．
Sutton，Suton，Sutten．
Suydam．
Swagart，Swaggert，Swegart，Sweigard，Swergart，Swigard，Swigart，Swigert
Swan，Swain，Swaine，Swane，Swann，Swayne，Swon．
Swartsout，Swarthout，Swartout，Swartwaut
Swartz，Schwartz，Swart，Swarts，Swarz
Swasey，Swaesy，Swazey，Sweasey，Sweasy，Sweesy，Swesey，Swesy，Swezey，Swezy
Swearingen，Swaringen，Swaringim，Swaringin，Swearengen，Swearingem，Swearinggam，
Swearinggame，Swearinggen，Swearingham，Swearingon，$S$ wearnggen，Sweringam
Sweet，Sweat，Sweatt，Swert，Sw，Swede，Sw，Swetz
Sweetland，Swatland，Sweatland，Swedeland，Sweitland，Swetland，Switland
Sweetser，sweitzer，
Swift，Sweft，Swif．－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Swindall，Swendel，Swindell，Swindill，Swindle．
Swinney，Swainey，Swainy，Swaney，Swany，Sweaney，Sweany，Sweeney，Swecny，Swener
Switcher

Tabor，Taber，Tabour
Taft，Taaff，Taaffe，Taff，Taff，Tafit，Tafts
Taggart，Tagard，Tagart，Tagert，Taggard，Taggert，Tagget，Taggort，Taggot，Teegard，Tegart Trinter Tainto
Talbot，Talberd，Talbert，Talbott，Talbut，Talbutt，Tallbard，Tolbart，Tolbert，Tolbot，Tolbott， Torbatt，Torbert，Torbit，Torbutt
Talcott，Talckut，Talcot，Tolcot，Tolcott
Talley，Taley，Tally
Talmage，Tallmadge，Talmadge，Tamage
Talman，Taleman，Tallman，Tallmans，Talmon，Taulman
Tanner，Taner，Tanna，Tannar，Tannir，Tannor
Tappen，Tapin，Tappan，Tappin，Tapping．
Tarbell，Tarabell，Tarball，Tarbalt，Tarbble，Tarbel，Tarbil，Tarble
Tarbox．
Tarlton
Tarr，Ta
Tate，Tait，Taite
Tatom，Tatum，Teatum，Taillor，Tailor，Talor，Tayler，Tayloe，Taylore，Taylour
Teague，Teag，Teage．
Teal，Teale，Teel，Teelc，Teels，Teil，Tiel
Telford，Tilford，Tolford，Tylford．．
Teller，Teler，Telier
Temple，Tempele，Temples
Templeton，Tempelton
Tenant，Tenent，Tennant，Tennent
Ten Brock，Ten Broecok，Ten Broeck，Ten Broock，Ten Brook
Ten Eyck，Tanich，Ten Eck，Tennick，Ter Nycke，Ten Tyche．
Tenney，Teney，Tenny．．．．．

| ererererosereroperosertirerererererererertopos <br>  | $\begin{aligned} & \text { er er es os } \\ & \text { crimo } \end{aligned}$ | $\begin{aligned} & \infty \pm \\ & 6 \sim \end{aligned}$ | 世eroperero $\infty \infty 0$ Nの日 |  $\omega \infty \infty$ NOOAn Nerermo | $\begin{aligned} & \text { er Nerer } \\ & -\infty \infty \infty \infty \end{aligned}$ |  <br>  | Average size of family． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | N0： |  |  | ¢－0\％88 |  | Heads of familirs． | ＋ |
|  <br>  | \＆Nut发 | 式式 | mone |  |  |  | All other members． |  |
| ！ |  |  | worr． |  | ーシ |  | Maine． | 麋 |
|  | Ш－m | － | Whrnem！ | $\infty$ 人 | ！ |  | New Hampshire． |  |
| ーの：$\vdots$ ロー： | cictis | $\vdots$ | －厄ーNぁ！ | v：oserocr！－ | ar |  | Vermont． |  |
| ON： |  | N | ！च1N0具 |  | －${ }_{-}$ |  | Massachusetts． |  |
| の! : | NゅN |  | N $\sim_{0}$ |  |  |  | Rhode Island． |  |
|  |  | ：： | （ N | ！－：，呺，－ | $\vdots \vdots$ ¢ヵ |  | Connecticut． |  |
|  | ！Nぁ | $\omega^{\sim}$ | いずゅがす |  | ：No |  | Sew York． |  |
|  | ↔－－ | ๖ | 小N心禹 |  | ：－0： |  | ennsylvania． |  |
|  | n! | \％ | $\vdots$ ocr：${ }_{\text {a }}$ |  | Un |  | Maryland． |  |
|  | crn | $\checkmark$ | cn： | （io：๙： | ーNN゙ |  | Virginia． |  |
|  | cri $\sim$ | $\infty$ | 80б： |  | が，NO |  | North Carolina． |  |
|  | N: |  | $\vdots \text {, }$ |  | crers |  | South Carolins． |  |

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


Tamb 111．－NOMENClATURE，DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，I 3 STATES AND TERRITORIES，AT TIIE FIRST CENSUS：1790－Continued．

| NAME． |  | total． |  | neads of families． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 范 |  | $\begin{aligned} & \text { 茄 } \\ & \text { E } \\ & \text { E } \\ & 0 \end{aligned}$ | Massachusetts． | Rhode Island. |  |  | Pennsylvania． | $\begin{aligned} & \text { gi } \\ & \frac{\text { d }}{5} \\ & \text { g } \end{aligned}$ | 可 E $\vdots$ $\vdots$ | Bu！pos ）प710N | 8a！posby पinos |
| Troutman | 6． 9 | 17 | 100 |  |  |  |  |  |  |  | 7 | 2 |  | 7 | 1 |
| Trowbridge，Trobridge | 5.9 | 73 | 359 |  | 1 | 6 | 20 | 1 | 35 | 10 |  |  |  |  |  |
| Troxall，Traxall，Traxel，Traxell，Traxil， | 6． 1 5． 6 | 18 | 91 128 |  |  |  |  |  |  |  | 10 | 8 |  |  |  |
| True，Trew－．． | 5.4 | 62 | 271 | 20 | 29 |  | 9 |  |  | 1 | 2 | 1 | 2 |  |  |
| Trultt，Trueit，Truit | 4.8 | 26 | 99 |  |  |  |  |  | 1 |  |  | 22 | 1 | 1 | 1 |
| Truman，Trueman <br> Trusdell＇Trousdale，Trucsdal，Truesdale，Truesdail，Truesdeli，Trusdal，Trusdale，Trusdail， Trusedale．． <br> Tryon．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6.1 | 28 | 144 |  |  | 1 | 4 | 1 | 3 | 4 | 9 |  | 1 | 1 |  |
|  | 5.7 | 36 | 170 |  | 1 | 2 | 1 |  | 4 | 22 | 3 | 4 | 1 | 3 |  |
|  | 6.1 | 55 | 279 | 1 | $\therefore$ | 2 | 2 |  | 39 | 8 | 3 |  |  | 3 |  |
| Tubls，Tubb，Tub | 5.8 | 65 | 311 |  | 12 | 5 | 14 | 1 | 14 | 16 | 4 | 3 |  |  | 7 |
| Tuck，Tucke，Tuckes． | 6.1 | 30 | － 153 | 3 | 12 |  | 9 |  |  |  |  | 1 |  |  | 1 |
| Tucker，Tuckers，Tuker | 5.7 5.5 | $\begin{array}{r}501 \\ 80 \\ \hline\end{array}$ | 2,350 362 | 21 | 50 | 17 | 107 | 22 | 44 | 30 | 16 | 33 | 71 | 67 | 23 |
| Tull．．．．．．．．．．．．．．．．．．． | 6.1 | 19 | 96 | 7 | 4 |  |  |  | 3 |  | 3 | 9 |  | 6 | 1 |
| Tuller，Tullar | 6.0 | $? 6$ | 130 |  |  |  | 6 |  | 19 | 1 |  |  |  | 6 |  |
| Tupper，Tuplr | 5.3 | 57 | 160 | 4 | 2 | 10 | 12 |  | B | 2 |  | 1 |  |  |  |
| Tork，Terk． | 5.6 | 24 | 110 | $\ldots$ |  |  |  |  |  | 15 | 6 | 1 | 2 |  |  |
| Turner，Turnner，Tu | 5.6 | 733 | 3，412 | 31 | 15 | 22 | 129 | 14 | 65 | 70 | 39 | 80 | 89 | 123 | 61 |
| Turney <br> Turrel，Terral，Terrall，Terrel，Terrell，Terril Terrll，Terrol Tirrel Tlrrcll，Turell，Turrell，Turril， Turrill，Tyrel，Tyrell，Tyrrall，Tyrrel，Tyrrell，Tyrrill | 5.3 | 26 | 111 | 1 |  |  |  |  | 17 | 1 | 3 |  | 4 |  |  |
|  | 5.8 | 133 | 640 | 2 | 8 |  | 31 |  | 41 | 9 | 1 | 1 | 14 | 13 | 9 |
| Tuttle，Tutal，Tutall，Tutill，Tutle，Tuttcl | 5． 6 | 308 | 1，409 | 9 | 39 | 16 | 34 |  | 107 | 80 | 11 | 2 |  | 7 | 3 |
| Twiss，Twisk，Twlst． | 5.2 | 30 | 127 |  | 4 | 1 | 18 | 1 | 3 | 3 |  |  |  |  |  |
| Twitchel，Twitchell | 6． 2 | 26 | 134 | 4 | 12 | 1 | 9 |  |  |  |  |  |  |  |  |
| Twombly，Twambly，Twamlcy，Twombl | ${ }^{6.3}$ | $\stackrel{27}{ } 2$ | 143 | 2 | 25 |  |  |  |  |  |  |  |  |  |  |
| Trlcr，Teyler，${ }^{\text {Tller，}}$ Tuyler，Tylar，Tylor Tyree， | 5.7 5.9 | 283 30 | 1，338 | 14 | 13 | 9 | 66 | 13 | 83 | 29 | 4 | 8 | 13 | 10 | 4 |
| Tyree，Tre，Tlson．．．．． | 5.9 6.5 | 73 | 148 379 |  |  |  |  |  |  | 4 | 31 | 5 |  | 12 | 2 |
| Urich，Uldrick，Ulerich，Ulllrick，Ullrich，U | 6.4 | 17 | 89 |  |  |  |  |  |  | 1 | 15 |  |  |  | 1 |
| Underhill，Underhll，Undrill．． | 6.4 | 88 | 472 |  | 9 | 3 |  |  | 1 | 63 | 2 | 5 | 2 | 3 |  |
| Underwood，Underwod | 5．7 | 144 | 680 | 2 | ${ }_{6}^{6}$ | 12 | 32 | 4 | 8 | 4 | 22 | 7 | 11 | 26 | 8 |
| Upham，Upam，Upu | 5．7 | ${ }_{24}^{56}$ | 264 | 2 | 3 | 4 | 39 |  | ${ }^{7}$ | 1 |  |  |  |  |  |
| Upson，Upsom． | 5.8 6.1 | 24 | 115 390 |  | 6 |  | 46 |  | 24 | 3 |  |  | 2 | 14 |  |
|  | 5． 5 | 31 | 141 | 1 | 4 |  | 4 | 7 | 2 |  | 2 | 4 | 1 | 14 | 2 |
| Utlcy，Útly，Uttley | 5.8 | 40 | 191 |  |  | 5 |  |  | 19 | 4 | 1 |  | 1 | 10 |  |
| Utter，Uttor | 6.2 | 23 | 120 |  |  |  |  | 4 | ， | 16 | 2 |  |  |  |  |
| Vall，Valle，Vale，Vales，Velle． | 5.8 | 64 | 309 |  | 1 | 2 | 2 |  | 4 | 43 | 1 |  |  | 4 | 2 |
| Valentine，Valintine，Vallentine，Vallntine，Valuntine，Volentine，Volintine， | 5.8 | 132 | 637 |  | 69 | 1 | 8 | 1 |  | 3 | 14 | 5 | 15 | 9 | 7 |
| Van，Vann，Vans．．．．．．．．．．．．．．．．．．．．．．． | 6． 1 | 29 | 147 |  |  | 2 | 1 |  |  | 1 | 4 |  | 1 | 17 | 3 |
| Van Aken，Van Aaken，Vanakin，Van Auken，Van | 5．9 | 33 | 160 |  |  |  |  |  |  | 19 | 14 |  |  |  |  |
| V：Allen，Vn Allen，Van Allen，Van Aulen．．．． | 5．6 | 35 | 161 |  |  |  |  |  |  | 35 <br> 47 |  |  |  |  |  |
| Van Alstine，V：Alstin，Van Alstin，V：Alstine | 5.8 | 47 | 226 |  |  |  |  |  |  | 47 |  |  |  |  |  |
| Van Antwerp，V：Antwerp． | 5.9 6.4 | 16 | $\begin{array}{r}108 \\ 86 \\ \hline\end{array}$ |  |  |  |  |  |  | 16 |  |  |  |  |  |
| V：Buren，Van Beuren，Van | 5.6 | 55 | 252 |  |  |  |  |  |  | 55 |  |  |  |  |  |
| Van Buskirk，V：Buskir | 5.4 | 22 | 96 |  |  |  |  |  |  | 12 | 9 |  |  |  |  |
| Vance，Vanse，Vantz．． | 5.2 | 82 | 341 |  | 2 | 3 | 1 | 1 |  | 4 | 35 | 3 | 10 | 12 | i1 |
| Van Curen，V：Curen | 5.9 | 28 | 136 |  |  |  |  |  |  | 28 |  |  |  |  |  |
| V：De Bergh，Vanbergh，V：De Bargh，V：D：Bergh，Vodebergh，Vandebergh，Vandeburgh， Vandenberg，V：Den Bergh，Vandenbergh，Vandenburgh，Van Der Bergh，Van Der Burgh， Ve De Bergh <br> V：De Bogert，Van De Bozart，Van de Bogert Vandenbogert，V：Der Bogart | 5.9 |  | 309 |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 5． 2 | 21 | 309 89 |  |  |  |  |  |  | ${ }_{21}$ |  |  |  |  |  |
| Vandegrift，Vandegriff，Vandegriffe，Vandegrist，Vandegruff，Vandergrifi，Vandergrift，Vandi－ graft，Vandigrif，Vandigrift． <br> Vanderbelt，Vandebelt，Vanderbilt，Van Dubelt | 5.2 | 33 | 140 |  |  |  |  |  |  |  | 24 | 2 |  | 2 | 5 |
|  | 5． 6 | 33 | 150 |  |  |  |  |  |  | 27 | 6 |  |  |  |  |
| Van Der Mark，Vandamark，Van den Mark，Van Der Marks．．．．．．． | 5.5 | 27 | 122 |  |  |  |  |  |  |  |  |  |  |  |  |
| V：Der Pool，Vanderpool． <br> Vanderweir，Vandavour，Vandeavour，Vanderveer，vanderwier，Vandever，Vandivear，Vandiver， Vandivere，Venderver，Vendevner，Venevere，Vindever <br> Van De Water，Vanderwater，V：De Water，Vandwater．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.4 | 23 | 100 |  |  |  |  |  |  | 17 | 1 |  |  | 2 | 3 |
|  | 6.9 | 21 | 124 |  |  |  |  |  |  | 8 |  |  | 7 | 6 |  |
|  | 4.8 | 23 | 88 |  |  |  |  |  |  | 23 |  |  |  |  |  |
| Van Dusen，Van Deusan，Van Deusen，Van Deuson，Van Doosen，Van Drusen，Van Duesen， Vandusan，V：Dusen，Van Dusin，Vanduzzen． | 6.2 | 69 | 356 |  |  |  | 9 |  | 2 | 55 | 3 |  |  |  |  |
| Van Dyke，Vandike，V：Dyck，Van Dyck，Vandycke，V：Dyk，V：Dyke．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 6.0 | 52 | 258 |  |  |  | － |  |  | 32 | 16 | 1 |  | 3 |  |
|  | 5.8 | 77 | 369 |  |  |  | 8 |  |  | 17 | 46 | 4 |  | 1 | 1 |
|  | 5.8 | 45 | 218 |  |  |  |  |  |  | 45 |  |  |  |  |  |
|  | 6.1 | 23 | 117 |  |  |  |  |  |  | 23 |  |  |  |  |  |
| Van Kleeck，V：Kileck，Van Kieech， | 6． 6 | 20 | 111 |  |  |  |  |  |  | 20 |  |  |  |  |  |
| Van Loon，Van Leon，Vanloan，Vanlone．．．．． | 5.6 | 18 | 83 |  |  |  |  |  |  | 16 |  |  |  |  |  |
|  | 6． 4 | 19 | 103 |  |  |  |  |  |  |  | 8 |  | i1 |  |  |
| Van Ness，Van Est，V＇：Ness，V：Nest，Van Nest． <br> Van Nostrand，Van Nostrandt，Van Nostrant，Vanorstrain，Vanorstrand，Vanostan，Vanosten， Vanostran，Van Ostrandt，Van Ostrant <br> Van Orden，Van Arden． | 6.0 | 30 | 150 |  |  |  |  |  |  | 29 |  |  |  |  |  |
|  | 5.2 | 26 | 122 |  |  |  |  |  |  | 20 | 4 |  |  |  |  |
|  | 5.4 | 20 | 87 |  |  |  |  |  | 1 | 19 |  |  |  |  |  |
|  | 6.5 | 19 | 104 |  |  |  |  |  |  | 19 |  |  |  |  |  |
| Van Pelt，Rensseliaer，Ransalear，Van | 5.9 | 32 | 157 |  |  |  |  |  |  | 22 | 3 |  | 1 | 6 |  |
|  | 6.2 | 17 | 87 |  |  |  |  |  |  | 17 |  |  |  |  |  |
| Vansant，Vansandt，Vansanst，V：Zandt，Van Zandt，Van Zant <br> Van Schaick，V：Scaack，Van Scaack，Van Schaack，Van Schaaick，Van Schyck，Van Shaack．．．． | 5.4 <br> 4. | 62 | 274 89 |  |  |  |  |  | 1 | 18 | 28 | 14 |  |  | 1 |
|  | 4．9 | 23 | 89 |  |  |  | 1 |  |  | 22 |  |  |  |  |  |
| Van Schaick，V：Scaack，Van Scaack，Van Schaack，Van Schaaick，Van Schyck，Van Shaack．．． <br> Van Slyke，V：Sleyk，V：Sljck，Van Slyck，V：Slyk，Van Slyk | 5．8 | 35 27 | 168 |  |  |  |  |  |  | ${ }_{27}^{35}$ |  |  |  |  |  |
| Van Tassel，Van Tasal，Van Taseli，V：Tassel，Van Tasseli．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.6 5.6 | 27 36 | 123 |  |  |  |  |  |  | ${ }_{36}$ |  |  |  |  |  |
| V：Valkenburgh，Valkenburgh，V：Valkenbergh，Van Valkenburgh，Van Volkenbergh，Van Vol－ kenburgh，Van Volkinburg，Van Volkinburgh，Volkenburgh． | 5.6 6.9 | 66 | 165 386 |  |  |  | 2 |  |  | 64 |  |  |  |  |  |
| Van Vliet，V：Vleck，Van Vleck，Van Vleeck，V：Vleek，V：Vleet，Van Vileet，Van Vil． | 6.4 | 30 | 163 |  |  |  |  |  |  | 29 | 1 |  |  |  |  |
|  | 5.7 | 25 | 117 |  |  |  |  |  |  | 25 |  |  |  |  |  |
| Van Waggenen，Van Wagenen，Van Waggonon <br> Van Wart，Van Warp，Van Woert，V：Woort，Van Woort，Van Wort． <br> Van Wyck，Van Wyche，Van Wyk．． <br> Varnam，Varnhan，Varnum <br> Vamey，Varny． <br> Vaughn Vaughan Vaughen Vaughon，Vaughown Vaugon Vaun Vaune Veaughn，Vowan． | 6.3 | 39 | 208 |  |  |  |  |  |  | 39 |  |  |  |  |  |
|  | 6.0 | 28 | 140 |  |  |  |  |  |  | 28 |  |  |  |  |  |
|  | ${ }^{6} .4$ | 16 | $\begin{array}{r}87 \\ 182 \\ \hline\end{array}$ |  |  |  |  |  |  | 15 | 1 | 1 |  |  |  |
|  | 5．9 | 37 | 182 | 12 | 2 | 3 | 1 |  |  | 3 | 1 | 1 |  |  |  |
|  | 6．0 | 235 | ， 170 |  |  |  | 20 | 27 | 8 | 12 | 10 | 10 | 86 |  | 22 |

Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.

Vaught, Voght, Voigt, Vooght, Voogt, Voought, Vought
Veal, Veale, Veall
Veazey, Veasey, Veasy, Veazle, Veazy, Veesy
Veeder, Vedder, Veder, Velder
Venable, Veanlble, Veanneble, Venables, Venebie.
Vermilya, Vermillia.
Verner, Vernler, Vernor.
Vernon, Vernam, Vernan, Vernom, Vernum
Very, Varry, Vary, Verree, Verrie, Verry
Vick, Vleks.................
Viekery, Vleary, Vlecory, Vlekary, Vickere, Vlekeree, Viekeroy, Viekory, Viekry, Vieory
Vinal, Vinall.
Vincent, Vencent, Venson, Vinceent, Vinelent, Vinsant, Vinson, vinzant
Vining, Vlnings
Vinton, Vinten, Vintin Voorhis, Van Voorheis, Van Vorhis, Van Voorls, Van Voorkiss, Voorhees, Voorheese, Voorhes,
Voorhies, Voorhiis, Voorls, Voras, Voreese, Vores, Voris, Vorres
Vosburgh, Vorburgh, Vosbury, Vossbergh, Vossburgh
Vose, Voce, Vos, Voss, Vosst, Vowse.
Vredenburgh, Van Vredenbergh, Van Vredenburgh, Vredenhergh, Vredenbugh, Vredonbagh Vreedenburgh.
Vroman, Vrooman
Waddle, Waddel, Waddell, Waddill, Wadle, Woddell, Wodle.
Wade, Wades, Waid, Waide, Wayd, Wayde
Wadley, Wadleigh, Wadliegh, Wadlow, Wadly, Wodley
Wadsworth, Wadworth, Wardsworth, Wardworth, watsworth, Wodsworth, woodworth, Woodsworth
Wager, Wagaer, Wagar, Wagers, Waigor, Weager
Waggoner, Wagener, Waggener, Wagginor, Waggner, Waggonner, Waggonor, Wagner, Wag nor, Wagoner, Wagonour, Wegner, W iegner
Wait, Waight, Waite, Waites, Waits, Waitt, Wate, Wates, Wayt, Wayts, Waytt
Wakefield, Walkfield, Wakfield, Weakfield
Wakely, Wakelee, Wakeley, Wakley
Wakeman, Waekman, Wakman.
Walbridge
Walden, Waldim, Waldin, Walding, Waldon.
Waldo, Waldow
Waldron, Waldran, Waldren, Waldrom, Warldren
Waldrop, Waldrip, Waldroop, Waldrope, Waldrup.
Walker, Wacher, Wacker, Waker, Warker, Wocker, Woekker
Wall, Wahl, Wahle, Walle, Walls, Wals, Walse, Waul, Wawl, Wawls
Wallaee, Wallee, Walis, Wallas, Walles, Walliee, Wall's
Wallen, Wallin, Walling, Wallon, Waln
Waller, W allar, W allaugh, W allaw, W allers, Wallier
Walmsley, Walmsbey, Walmslie, Wamsley, Warmsley, Womley, Wormle
W alradt, Wolradt, Wolrodt.
Walter, Wallter, Wallters, Walters, waltor, waltour
Walthall, Walthal, Walthel.
Walton, W $V$ alten.
Wanmaker, Wamamacher, Wanamaker, Wanemaker, Wanimaker, Wannemacher, Wannemaker, W inamaker.
Wensor, Wanser, Wantzer, W anzer
Ward, Wards
Warden, Wardin, Warding
W ard well, W ardell, w ardwel, Wordel, wordwell
Ware, Waeres, Wair, Wares, Wear, Weare, Wears, Weeir, Weer, Weere, Weir, Weirs, Wier, Wiere, Wiers
Warner, W orner, W ornor
Warren, Waren, Warin, Waring, Warran, Warrin, Warring, Warron, Worren, Worrin
Warriner, W arrener
Warthen, Warthin, warthing, wathan, Wathen, wotham.
War wiek, Warick, Warriek, W orriek
Washburn, W asburn, Washbane, W ashbern, Washbon, W ashborn, Washborne, Washboun, Washbourn, W ashbun, W ashburne.
W ashlngton.
W ason, W asen, W asson, W auson, W awson
Waterbury, W aterberry
W aterhouse, W aterous
Waterman, W atermon, W atterman
W aters, W aoters, W arters, W ater, Wattar, W atter, Watters, Wauters, Worter, worters, Woters
Watklns, Wadkins, Watkens, Watkln, Wodkins.

Watson, W attle..................................
Watts, W ats, Watt, Wattes,
Waugh, Wagh, Wah, Waw.
Way, Ways, Wey...
Wayman, Waen, Waln, Waine, Wane
W eakley, Weackley, Weakly, W eekly
Weatherly, Weatherley, Weathersley, Weathersly, Wetherly.
Weathers, Wether, W ethers
Weathers, W ether, W eavour, Weever, Wevar, Wever, Wheever.........................................
Webb, Web, Webbs
W ebber, Webbers, W eber, Webor
Webster.
Weed, W ead, w eeds, Welad
Weeden, Weadon, W eaton, Wedon, Wedons, weeding, weedon, weeton
Weeks, Weakes, Weaks, Week, Weekes, Welk, Weiks.
Weldner, Wldener, Wldner, Widnor, W ydner.
Welds, Weis, Welse
$\frac{\text { Average size of family. }}{}$


Table 111 . - NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WIITTE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.


#### Abstract

Welch, Welsh.


Weidon, Welden, weilding
Welle well We
Wells, Well, Welles
Welman, Wellman.
Wendeli, Wendail, wendel, wo wade, wendoil, windail, windeil, windie
Wentworth, Wint worth
Wermer, Wermer, Wernar, Wernor
Wesson, Wessen
Wesson, Wesser
Westbrook. Westbroke, Westbrooke
Westcoat, Wescoat, Wescot, Wescots, Wescott, Wescut, Wescutt, Westcoot, Westcot, Westcott.
Westrall, Westral.
Wetherbee, Weatherbee, Weatherby, Weathersby, Wetherbe, Wetherble, Wetherby, witherbe, Witherbee, Witherby.

## Wetmore

Wetzel, Wetzell, Whetzol, Whitzel, Witesell, Witzel, Witzell
Weymouth, Wamoth, Waymoth, Waymouth.
Whaland, Whalen, Whealand, Whealen, Whealin, Whealon, wheelan, Wheeland, wheelen, Wheelin, Whelan, Wheland, Whelen, Whelon
Whaley, Wseley, Waley, Walley, wayley, waylie, Weyley, weyly, whalley, whaly, whesle, Whealey, Whesly, Wheely, Wheley, Whely
Wharton, Wharten, Whorten, Whorton
Wheat
Wheatley, Wheatly, Wheetly, whetely
Wheaton, Wheeton, Wheton
Wheeler, Weeler, Whealer, Whealor, Wheelar, Wheelor, Whelar, Wheler, whelor
Wheelock, Whelock, Whillock
Whicher, Whicharre, Whicker, whitcher
Whidbee, Whidby, Whitby, Whiteby
Whidden, Whiddon
Whipple, Whiple, Whipples, Whippol
Whitaker, Whitacer, Whitacker, whitacre, Whitcker, Whiteaker, whitecar, Whitecor, whiteker, Whitiacre, Whiticor, Whitiker, Whittacar, Whittacker, Whittacre, Whittaker, Whittecoe, Whittekar, Whitteker, Whittikar, Whittiker, Witacer, Witaker, Wittaker.
Whitcomb, Whetcomb, Whitcom, Whitcum, Whitcumb, Whitecomb, Whitecombe, Witcom, Witcome.
White, Whight, Whites, whyte.
Whitehead, Whitehad.
Whitehouse, Whithous, Whithouse, Withouse
Whitehurst, Whithurst
Whiteside, Whitesedes, Whitesid, Whitesides
Whitfield, Whitefield
Whitford, Whiteford.
Whiting, Whighting, Whiteing, Whitings, Witing
Whitley, Whitly
Whitlock, Whitelock, Whitlocke, Whitlocks
Whitman, Whiteman, Whitemon, Whitmon, Whitmond, Wightman, Witeman, Witman, Witmon.
Whitmarsh, Whitemarsh, Whitmash, Witmarsh, Witmash. . Whit.............................................. Whitmore,
Whitmore, Whitemore, Whitmar, Whitmor, Whittemore, Whitimore, Whiter Wittemore
Whitney, Whitny, Witney
Whitten, Whettum, Whittam, Whittem, Whittin, Whitting, Whittom, Whitton, Whittum.
Whittier Whiteher, Whitiar, Whitier
Whittington, Whettington, Whitington, Whittenton
Whittesey, Whesey, Whittelsey, Whittlesery.
Whitworth, Whetworth, whiteworth, Whittworth
Wickham, Wickam, Wicomb.
Wiggins, Wigans, Wiggans, Wiggen, Wiggens, Wiggin, Wiggon, wiggons, wigins, Wigons. Wiggs, Wige, Wigg, Wigs.
Wighs, Wicht
Wilbore, Wilbar, Wibare, Wilber, Wilbour, Wilbur, Wilburr
Wilborn, Wilbon, Wilborne, Wilbourn, Wilburn.
Wllcox, Wilcock, Wilcocks, Wilcoks, Willcock,
Wilder, Wildair, Wildar, Wildder, Wildear, Wildeer, Wilders, Wilder, Willdor, Wyldur.
Wileman, Wildeman, Wilderman, Wildman, Wilemon......................................................
Willie, Willy, Wily, Wyley, W ylie, Wylly, W'yly..
Wilhelm, Wellhilm, Wilkelm, Willhelm, Willholm.
Wilkerson, Wilkason, Wilkeson, Wilkison, Wilkson
Wilkey, Wilkaw, Wilkee, Wilkie, Wilky.
Wilkins, Wilken, Wilkens, Wilkin, Wilkings, Willkins.
Wilkinson, Wilkenson, Willkinson.
Wilks, Wilkes, Wilkes, Willks.
Willard, Wilard, Williard, Willyard, Wilvard
Willer, Wileler, Wiler, Wilhear, Willars, Willers, Willor
Willet, Willert, Willets, Willett, Willetts, Willirt, Willist, Willit, Willits, Willitts, Willt
Williams, Wilisms, Willams, William, Williame, Williems. Will......
Willamson, Wiliamson, Willmson, Willanson, Williamsen, Willimson. Whiliford, willife.
Williford, Welford, Wellford, Whilford, Wilford, Wiliford, Willford, Willfred, Willifred.
Willington...- wille. Willes, Willise, Williss, wyles, w ylis, wyllis, wyllys
Williston, Willeston.
Willoughby, Willoby, Willougheby, Willowbe, Willowby

Wilmarth, Willmarth, Wilmoth, Wilmouth.


Table 111.-NOMENCLATURE, DEALING WITH NAMES REPRESENTED BY AT LEAST 100 WHiTE PERSONS, BY STATES AND TERRITORIES, AT THE FIRST CENSUS: 1790-Continued.

## NAME.

Wllmot, Willmot, Wilmott, Wilmut.
Wilsey, Willsee, Wilsc, wiltsey Wiltsie
Wilsher, Welcher, Welcker, Welker, Weisher, Wilshilre, Wiltchcr, Wiltshire
Wilson, Willirson, Willison, Willisson, Wlllson, Willston, Wilsen, Wilsin.
Wiltse, Wilt, Wilts, Wiltz
Wimbely, Wimbelly, Wimberle, Wimberley, Wimberly
Wimer, Weimer, Wemer, Wemmer, Wimire, Wimmer, wimor, Wymer, WYyor, wyore
Winants, Winant, Wynant, Wynants.............................
Winchester, Winchest, Winchister, Winshester.
Winder, Winders.
Wines, Wine, W ynes
Winfeld, Wingfield.
Wing, Wings.

Winger, Winegar, Wineger, Wingar, Wingars, Winncgar
Winkler, Winckler, Winklar.

Winship, Windship, Winshop.
Winslow.
Winsor.
Winstead, wemstead
Winston, Winson, Winstone.
Winter, Winters, Wintor, Wintr

Wirt, Wert, Werts, Wertz, Wirts, Wirtz, Wurtz
Wirt, Wert,
$W$ Wisc Wiese
Wisel, wesci, We.....................................
Wiscman, weissman.........................
Wisner, Wisener, Wissner
Wiste, Wistar, Wister
Wiswall, Wiswell
Witbeck, Witback, Witbech, Witbeek
Witherell, Weatherall, Wcatherals, wetherall, whethercli, Witheral, Witherel, Witherill, Withrel.
Witherspoon, Watherspoon, Weatherspoon, Wetherspoon, Wetherspoonc, Witherspoone,
Wotherspoon
Withington, Witherington, Witherinton, Withinton, Withrington
Witmer Whitmer Whitmire Whitmyer Witmeyer, Witmyer
Witt, Wit, Wite, Wltte, Witts, Wittse, Wittz, Witz
Wolcott, Walcot, Walcott, Walcutt, Walkcutt, Walket, Wallcott, Wolcot, Wolcutt, Wolket,
Wollcot, Wollcott, W oolcot, W oolcott, Woolcut.
Wolf, Wholf, Wolfe, Wolff, Wolph, Woolf, W oolfe
Womack, Wamack, Wammock, Wamock, W omac, W omach, Wommack, Wommoch, Wormack
Wombwell, Wamble, W omble...
Wood, Woode, Woods.
Woodall, Woodal, Woodale, woodel
Woodbridge, Woodbridg, Wood brige, Woodredge, Woodridge.
Woodbury, Wood berry, Woodbery, Woodbrey
Woodcock, W oodcoalk,' W oodcok
Wooden, Woodden, Woodham, Woodin, Wooding
Woodford.
W oodhull, Woodhul
woodman
W oodruff, woodroff, woodroof, woodrop, woodrough, woodruf
Woodside, W odside, W oodsides.
W oodson, W ooderson, Woodsom, W oodsum
Wood ward, Wod word, woodard, woodards, woodart, wooddart, wooderd, woodjard, woodword
Woody, Wooddy, Woodey
W oolard, Wollard, Wollerd, Woolart, woollard, woorlard
W oolford, W olfard, Wolfart, wolfaurd, Wolferd, Wolfert, Wolford, wolfort, Woolfard, woolfert, Woolfort.
Woolley, woohley, wooley, woolly
Woolsey, Woollsey.
Woolworth, Wallworth, walsworth, Walworth, wolworth
W ooster, W oorster, W orcester, Worster, Worsters, W oster
Wooton, W ootan, Wooten, Wootin, Wootten, Wootton
Word, Werd, Wooard, Words.
Worden, Woorden, Wordin, Wording, Wordon
Worell, Warrell, Whorrel, Worral, W orrel, Worrell.
Worfield, Warefield, W
Work, W oork, Works..
Work, Woo
Workman Worldily, worly
Wormwod
W orsham, Warsham, Washam
W orthen, W orthin, worthin
W orthington, W orthinton, W othington
Wren, Ren, Renn, Wrenn
Wright, Right, Rlghts, Rlte, Rites, Wrlghts, Write, Writes
W yatt, Wiart, Wiat, Wiatt,' Wiet, Wlott, Wyart, W yat, W yatts, W yct, W yett
W ykoff, Wickoff, Wickoffe, Wikoff, W ychoff, W yckoff, W ycoff, W ycoffe.
Wyman, Wiman, Wymon
W ynkoop, Winecoop, Winekoop, Winkoop
W ynner, Winar, Winnah, Winner.

Table 111．－NOMENCLATURE，DEALING WITII NAMES REPRESENTED BY AT LEAST 100 WHITE PERSONS，BY STATES AND TERRITORIES，AT THE FIRST CENSUS：1790－Continued．

| NAME． |  | rotal． |  | heads of families． |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  | $\begin{aligned} & \text { 烒 } \\ & \text { B } \\ & \text { 品 } \\ & 0 \\ & 0 \end{aligned}$ |  |  | $\begin{aligned} & \text { 号 } \\ & \text { 窵 } \\ & \text { ä } \end{aligned}$ | $\xrightarrow{\text { a }}$ |  | 号 |
| Yale，Yales． | 5.1 | 41 | 167 |  |  | 4 | 3 |  | 26 | 5 | 3 |  |  |  |  |
| Yarborough，Yarber，Yarbro，Yarbrough | 5． 4 | 39 | 172 |  |  |  |  |  |  |  |  |  |  | 31 | 8 |
| Yarnall，Yarnal，Yarnell，Yarnold． | 7.2 | 20 | 124 |  |  |  |  |  |  |  | 15 | 21 | 1 | 2 |  |
| Yates，Yate，Yeates，Yeats．．．．．．．．．．．．．．．．．．．．．．．．．． | 5． 5．8 5． | $\begin{array}{r}137 \\ 43 \\ \hline\end{array}$ | 634 205 | 3 |  | 1 | 3 | 3 | 6 | 34 7 |  | 21 |  | 35 | 1 |
| Yeaton．． | 6． 1 | 32 | 164 | 7 | 24 |  |  |  |  |  | 1 |  |  |  |  |
| Yeoman，Yeamans，Yeamons，Yeomans，Yoeman，Yomans，Youmans，Yumans | 5． 6 | 46 | 211 |  | 1 | 2 | 3 | 2 | 6 | 19 | 1 | 1 | 2 | 3 | 6 |
| Yergar，Yerger Yerkes，Yerk，Yerkas，Yerks | 6.8 5.9 | 17 3 | 99 156 |  |  |  |  |  |  | 7 | 17 |  |  |  |  |
| Yocom，Yeocom，Yeokim，Yoakan，Yoakum，Yocan，Yocham，Yochum，Yocum，Yokem， Yokim，Yokom，Yokum，Youcum | 4.9 | 37 | 146 |  |  |  |  |  |  | 7 | 23 |  | 14 |  |  |
|  | 5． 3 | 25 | 108 |  |  |  |  |  |  |  | 25 |  |  |  |  |
| York，Yark，Yorke，Yourk． | 5． 5 | 109 | 494 | 26 | 22 | 2 | 1 | i | 10 | 10 | 4 |  |  | 22 | 3 |
| Yost，Yhost，Yoast，Yobst，Yoest，Youst．．．．．．．．．．．．．．．．．．．．．．． | 6.7 <br> 5.7 | 1，022 | －252 | 69 | 72 | 10 | 89 | 39 |  |  | 236 | 82 |  | $\stackrel{2}{89}$ | 77 |
| Youngblood，Younblood，Youngblud．．．．．．．．．．．．．．．．．．．．．．．．．．． | 5.8 | 1， 25 | ${ }^{121}$ |  |  |  |  |  | 40 | 1 | 23 |  |  | 4 | 18 |
| Younger，Youngher．．．．．．．．．．．．．．．．． | 5.8 | 19 | 91 |  |  |  | 3 |  | 1 |  |  |  | 8 | 3 |  |
| Yount，Yant，Yont． | 6.9 | 20 | 118 |  |  |  |  |  |  |  | 9 | 1 |  | 10 |  |
| Ziegler，Zeegler，Zeggler，Zegler，Zeiger，Zeigler，Zigler． | 6.3 | 55 | 294 |  |  |  | 1 |  |  |  | 41 | 5 |  |  | 7 |
| Zimmerman，Zemerman，Zemmerman，Zimerman，Zimmermon，Zimmormon | 5.7 | 65 | 303 |  |  |  |  |  |  | 1 | 44 | 6 | 4 |  | 10 |
| Zuck，Zook，Zuke． | 7.5 | 16 | 104 |  |  |  |  |  |  |  | 13 | 3 |  |  |  |

Table 112.-WHITE POPULATION, (ILASSIFIED ACCORDING TO NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES, BY COUNTIES: 1790.

MAINE.

| countr. | All nationallties. | Enclish and Welsh. | Scotch. | Irish. | Dutch. | French. | German. | Iiedrew. | All other. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The state | 96, 107 | 89,515 | 4,154 | 1334 | 279 | 115 | 436 | 4 | 230 |
| Cumberland. | 25,351 | 23,974 | 954 | 180 |  |  |  |  |  |
| Hancock. | 9, 504 | 9,012 | 318 | 94 | 5 | 31 | 32 | 2 | 113 12 |
| Washington | 29,592 2,740 | 26,849 2,427 | 1,670 | 435 | 151 | 27 | 359 | 29 | 72 |
| York... | 28, 820 | 27,253 | 1,050 | 80 545 | (60 |  | 25 | ${ }_{7}$ | 28 |

NEH KAMPSHIRE.

| The state. | 141,112 | 132, 726 | 6,643 | 1,346 | 153 | 142 | 97 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cheshire. | 28,665 | 27,329 | 1,115 | 95 | 62 | 16 |  |
| Grafton.... | 13, 419 | 12,830 | 476 | 37 | 20 | 51 | 5 |
| Rockingham. | 32,707 42,795 | 29, ${ }_{40} 172$ | 2,368 | 330 | 32 |  |  |
| Strafford..... | 23,526 | 22,224 | 1,002 | 209 | 21 | 54 | 28 16 |

VERMONT.

| The state | 85, 072 | 81,149 | 2,562 | 597 | 423 | 153 | 35 | 148 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Addison. | 6,383 | 6,035 | 170 | 70 | 53 | 16 | 1 |  |
| Bennington. | 12,173 | 11,466 | 398 | 110 | 163 | 34 |  |  |
| Chittenden. | 7,264 | 6,824 | 292 | 52 | 62 | 6 | 5 | 23 |
| Orange... | 10,485 | 9, 905 | 441 | 99 | 20 | 13 |  |  |
| Rutland. | 15,558 | 14,911 | 411 | 120 | 48 | 23 | 9 | 36 |
| Windsor.. | 17,514 15,695 | 16,858 15,150 |  | 75 | 64 18 | $\begin{array}{r}3 \\ 58 \\ \hline\end{array}$ |  | 15 47 |

MASSACHUSETTS.

| The state | ${ }^{1} 370,264$ | 351,698 | 13, 375 | 3.793 | 428 | 700 | 53 | 49 | 168 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Barnstable. | 16,970 | 16,187 | 159 | 549 | 9 | 14 |  | 17 |  |
| Berkshire | 29, 940 | 28,514 | 845 | 271 | 203 | 30 | 6 |  | 71 |
| Bristol. | 30,966 | 29,522 | 932 | 239 |  | 235 |  |  |  |
| Dukes.. | -3,230 | 2,900 | 51 | 273 |  |  |  |  |  |
| Hampshire | 57,007 | 53,915 | 2,143 | 753 | 3 | 156 | 36 | 17 | 4 |
| Middlesex.. |  |  |  |  |  |  |  |  |  |
| Nantucket. | 4,521 | 4.426 | 62 | 33 |  |  |  |  |  |
| Plymouth. | 29,013 | 27,394 | 1,053 | 396 | 13. | 35 |  |  |  |
| Suffolk.. | 43,803 | 42,062 | 1,366 | 253 | 1 | 113 | 4 |  | 4 |
| Worcesto | 56,355 | 53,170 | 2,827 | 309 | 20 | 14 |  | 15 |  |

RHODE ISLAND.

| The state. | 64, 670 | 62, 079 | 1,976 | 459 | 19 | \$8 | 33 | 9 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bristol. | 3,013 | 2,777 | 144 | 39 | 15 | 31 | 7 |  |  |
| Kent..... | 8,439 | 8,027 | 362 | 43 |  |  |  |  |  |
| Newport... Providence. | 13,174 23,518 | 12,567 | 428 842 | 146 | 4 | 24 33 | 26 | 9 |  |
| Washington. | 10,526 | 16,239 | 200 | 87 |  |  |  |  |  |

## CONNECTICUT.



[^74]TABLE 112.-WHITE POPULATION, CLASSIFIED ACCORDING TO NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES, BY COUNTIES: 1790-Continued.

NEW YOIEF.

| COUNTY. | All natlonaltites. | Engltsh and Welsh. | Scotch. | Irlsh. | Dutch. | French. | German. | Ilebrew. | All other. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Thestate. | 314, 366 | 245, 901 | 10,034 | 2,525 | 50,600 | 2,424 | 1,103 | 38.5 | 1,394 |
| Alhany. | 72,087 | 54,925 | 2,518 | 644 | 13,563 | 193 | 92 |  | 152 |
| Clinton. | 1,583 | 1,354 |  | 43 |  | 64 | 14 |  | 9 |
| Columbir. | 25, <br> 12,981 | 20, 183 | 521 | 113 | 4,719 | 118 | 102 | 8 | 23 |
| Kings... | 3,021 | 1,531 | -23 | + 40 | 1,380 | 577 67 | 405 |  | 4:6 |
| Montgomery . | 28,223 | 22,052 | 1,100 | 96 | 4,630 |  | 142 |  |  |
| New Y'ork. | 29,619 | 2i, 340 | 1,445 | 214 | 2,846 | 425 | 88 | 106 | 125 |
| Ontarlo. | 1,058 | ${ }^{948}$ | 64 | 16 |  |  |  |  | 3 |
| Orange. | 17,315 | 12,754 | 395 | 102 | 2, 831 | 119 | 16 |  | 98 |
|  |  |  |  |  |  |  |  |  |  |
| Suffolk. | 2,945 | 2,075 | 38 | 14 | 582 | 157 |  |  |  |
| Ulster.. | 14,310 26,295 | 12,915 | ${ }_{1} 2312$ | 182 | 844 | 74 |  | 40 | 24 |
| Washington. | 14, 028 | 11, 196 | 1,1\%9 | ${ }_{213}$ | 7, $5 \times 8$ | 12 | 154 | ${ }_{44}$ | 51 |
| Westehester. | 22, 204 | 19,712 | 286 | 71 | 1,769 | 229 |  | ${ }_{6}$ | 131 |

PENNSYLVANIA.

| The state. | 423,3:3 | 249,656 | 49,567 | 8,614 | 2,623 | 2, 341 | 110,357 | 21 | 194 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allerheny | 10,032 | 6, 621 | 2,501 | 418 | 11 | 15 | 454 | ? | 6 |
| Bedford |  | 9,954 | 1,064 319 | 191 | ${ }_{10}^{20}$ | $\stackrel{24}{24}$ | 1,784 22 23 | 1.5 |  |
| Bueks. | 24,374 | - 6 6,983 | 319 1,821 | 143 445 | 16 544 | 32 153 | 22,435 3,866 |  |  |
| Chester. | 27,141 | 20, 905 | 3,646 | \% 67 | S | ¢00 | 1,645 |  |  |
| Cumberland. | 17,779 | 10,576 | 4,575 | 534 | 21 | 131 | 1, 539 |  | 3 |
| Dauphin. | 17,888 | 10,491 | 1,480 | $\underline{22}$ | 22 | 100 | 5,571 |  |  |
| Delaware | 9,123 | 7,5!4 | 1,034 | 155 | 21 | 32 | 347 |  |  |
| Fayette. | 12,990 | 9,317 | 2,110 | 592 | 114 | 99 | 758 |  |  |
| Franklin. | 15.057 | 9,992 | 3,178 | 491 | 4.5 | 55 | 1,296 |  |  |
| Muntingdon | 7.491 | 5,522 | 1,494 | 136 | 15 | 12 | 312 |  |  |
| Lancaster. | 35,192 | 18,092 | 2, 950 | 339 | 71 | 200 | 13,449 |  | 1 |
| Luzerne. | 4,868 | 4,088 | 26.8 | 91 | 179 | 21 | 221 |  |  |
| Miffln. | 7.461 | 4,856 | $\therefore, 044$ | 289 | 22 | 34 | 216 |  |  |
| Montgomery | 22,365 | 14, 6: 7 | 766 | 197 | 285 | 68 | 6,284 |  | 48 |
| Northampton. | 24,6,56 | 11,205 | 648 | 106 | (03 | 127 | 11,259 |  | 57 |
| Northumberland | 16,971 | 9,504 | 2,431 | 467 | 169 | 29 | 4,371 |  |  |
| Phlladelphla. | 51,916 | 29,897 | 4,5¢0 | 1,331 | 130 | ¢ $\because$ | 15,232 |  |  |
| Washington.. | -3, 617 | 16, 163 | 5.278 | 656 | -6 | 117 | 1,374 |  | 13 |
| Westmoreland | 15.8.52 | 9.301 | 3,559 | ${ }_{6} 16$ | (2) | 71 | 2,243 |  |  |
| York. | 3¢, $1 \times 2$ | 13, 123 | 3,841 | 458 | 93 | 51 | 15,310 |  |  |

rarymana.

| The state. | ${ }^{1} 191,427$ | 1 1 1.011 | 12,441 | 4,550 | 254 | 1,336 | 11,246 | 599 | 190 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ann-Arundel. | 11.664 | 1n, 915 | $5: 1$ | 150 |  | 18 | ${ }^{6}$ |  | 4 |
| Baltimore.. | 18, 953 | 16. 375 | 1,626 | - | 4 | 53 | 627 | 180 | 114 |
| Baltimore town | 11,925 | 9,871 | $8: 3$ | 273 | 25 | 183 $\times 5$ | 444 | ${ }^{2} 03$ | 33 |
| Cecil. . | 10,055 | $\bigcirc$ | 1,705 | 271 | 9 | 82 | 57 | 16 |  |
| Charles... | 10,124 | 8,980 | 744 | 296 |  | 8.5 | 12 |  | 7 |
| Dorchester | 10, 010 | 9. 588 | 234 | 129 |  | 50 |  | 3 |  |
| Frederick | 26,937 | 13,5-5 | 1,337 | 468 | 15 | 26.5 | 5.137 | 16 | 23 |
| Harford. | 10, 784 | 9,024 | 1,253 | 369 | 28 | 41 | 69 |  |  |
| Kent. | 6. 748 | 5,946 | 453 | 143 | 56 | 13 | 128 | 9 |  |
| Montgomery. | 11.679 | 10, 156 | 783 | $44^{1}$ |  | 33 | 226 |  |  |
| Prince Georges | 10,004 | 8,781 | 713 | 297 |  | 161 | 46 |  |  |
| Queen Anns. | 8,171 | 7,403 | 379 | 230 | 30 | 103 | 20 | 6 |  |
| St. Marys. | S. 216 | 7.682 | 392 | 126 |  | 9 | 2 |  |  |
| Talbot. | 7.,31 | 6, 529 | $4 C 6$ | 170 | 7 |  | 59 |  |  |
| Washington. | 12, 472 | 9, 118 | 041 | 260 | 28 | 59 | 4.350 | 10 |  |
| Worcester. | 7, $2 \times 6$ | 6, 9,917 | 422 | 154 |  | 116 | 8 |  | 9 |

rrecivish. ${ }^{2}$

| The state | 128,112 | 108,859 | 9.114 | 2.591 | 247 | 773 | 6,277 | 251 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albemarle | 4,341 | 3,665 | 464 | 104 |  | 93 | 15 |  |
| Amelia.. | 3,941 | 3,448 | 319 | 92 | 3 | 25 | 41 | 13 |
| Amherst | 4,530 3.790 | 3,813 3,449 | 484 228 | 124 |  | 40 | 68 | 47 |
| Chesterfield | 4,885 | 4,276 | 440 | 65 |  | 59 | 45 |  |
| Cumberland. | 2,415 | 2,145 | 185 | 31 |  |  | 23 |  |
| Essex. | 2,459 | ${ }^{2,250}$ | 119 | 12 |  | ع0 |  | 28 |
| Fairfax. | 3,687 | 3177 | 369 | 99 |  | 14 | 20 | 8 |
|  | 1,985 | 1,810 | 103 | 63 |  |  |  | ${ }^{9}$ |
| Frederick. | 4.786 | 4,126 | 483 | 100 | 7 | 16 | 34 | 20 |

${ }^{1}$ Exclusive of 17,022 persons for whom no data are available.
2 State enumerations of 1782 and $1 \approx 23$. Data incomplete.

Table 112.-WHITE POPULATION, CLASSIFIED ACCORDING TO NATIONALITY AS INDICATED BY NAMES OF HEADS OF FAMILIES, BY COUNTIES: 1790-Continued.

VIRGINIA ${ }^{2}$ - Cont!nuod.

| county. | All nationallities. | English and Welsh. | Scotch. | Irish. | Dutch. | French. | German. | Hebrew. | All other. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gloucester. | 3,348 | 3,081 | 143 | 5 |  |  | 48 |  |  |
| Greensville. | 1,845 | 1,085 | 94 | 12 |  | 54 | 48 |  |  |
| Halifax.... <br> Hampshire | 6,486 | 5,803 | 391 | 129 | 16 | 55 | 79 |  | 13 |
| Hanover.... | 3,707 | 5, 3,370 | 524 244 | 136 83 | 74 | 35 | 734 |  | 10 |
| Harrison. | 1,507 | 1,242 | 156 |  | 7 |  |  |  |  |
| Isle of Wight. | 3,760 | 3, 603 | 90 | 67 | 7 | 14 | 29 |  | 8 |
| Lancaster.... | 1,726 | 1,547 | 122 | 41 |  |  | 16 |  |  |
| Mecklenburg. | 6,397 1,167 | 5,803 1,048 | 387 80 | 150 | 20 |  | 28 |  |  |
| Monongalia. |  |  |  |  |  |  |  |  |  |
| Nansemond. | 2,302 | 2,019 | 192 | 91 |  |  |  |  |  |
| New Kent. | 1,621 | 1,468 | 113 | 33 |  | 3 |  |  | 4 |
| Norfolk.......... | 5,273 | 4,771 | 418 | 75 |  |  | 9 |  |  |
| Northumberland. | 3,370 | 3,100 | 178 | 58 | 25 | 9 | , |  |  |
| Orange... | 4,020 | 3,574 | 235 | 168 |  | 32 | 4 |  | 7 |
| Pittsylvania. | 5,851 | 5,093 | 568 | 158 | 6 | 15 | 11 |  |  |
| Prince Edward. | 1,468 | 1,256 2,913 | 123 | 44 58 | 12 | 22 |  |  | 11 |
| Princess Anne.. | 3,995 | 3,666 | 190 | 97 | $\stackrel{\square}{5}$ | ${ }_{7} 8$ | ${ }^{\text {. }}$ i |  | 29 |
| Richmond. . | 2, 047 | 2,740 |  |  | 7 | 7 |  |  | 10 |
| Rockingham. | 3,657 | 2,484 | 223 | 63 |  | 19 | $\bigcirc 86$ |  | 10 |
| Shenandoah. | 6,460 | 2,027 | 294 | 26 |  |  | 4,113 |  |  |
| Stafford. | 2,483 | 2,197 | 133 | 70 |  | 5 | 71 |  | 7 |
| Surry... | 2,667 | 2,454 | 169 | 29 |  | 10 | 5 |  |  |
| Sussex. | 2,923 | 2,576 | 217 | 56 | 65 | 3 | 6 |  |  |
| Williamsburg, city of. | ${ }_{722}$ | ${ }_{642}$ | 48 | 12 |  | 20 | 6 |  |  |

NORTH CAROLINA.

| The state. | 2265,334 | 220,566 | 29,829 | 6,206 | 405 | 751 | 7,422 | 1 | 154 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Edenton district. | 33,568 | 30,472 | 2,371 | 527 | 63 | 34 |  |  | 11 |
| Fayette district.. | 28,112 | 19,699 | 7,462 | 817 | 28 | 34 | 65 |  | 7 |
| Halifax district. | 37,955 | 34,578 | 2,081 | 947 | 48 | 227 | 74 |  |  |
| Hillsborough district | 21,973 | 19,751 | 1,631 | 328 | 25 | 7 | 231 |  |  |
| Morgan district. | 30,687 | 24,405 | 3,560 | 730 | 47 | 31 | 1,8\%4 |  |  |
| Newbern district. | 38,800 | 34,009 | 3,223 | 1,146 | 73 | 199 | 56 |  | 94 |
| Salisbury district. | 58,425 | 43,751 | 8,160 | 1,277 | 118 | 151 | 4,950 | 1 | 7 |
| Wilmington district. | 15,814 | 13,901 | 1,3¢1 | 434 | 3 | 68 | 62 |  | 5 |

SOUTH CAROLINA.

| The state. | 140,178 | 115,480 | 16,447 | 3,576 | 219 | 1,882 | 2.343 | 85 | 146 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Beaufort district. | 4,364 | 3,793 | 328 | 120 | 10 | 67 | 36 |  | 10 |
| Camden district. . | 29,242 | 23,843 | 4,517 | 709 | 15 | 121 | 27 |  | 10 |
| Charleston district | 15, 402 | 12,334 | 1,522 | 478 | 62 | 817 | 126 | 13 | 50 |
| Cheraw district. | 7,418 | 6,313 | 575 | 2 20 | 30 | 161 | 62 |  | 17 |
| Georgetown district. | 8,878 | 7,052 | 1,282 | 127 |  | 365 | 42 | 10 |  |
| Ninety-six district. | 62,462 | 52,890 | 7,468 | 1,419 | 99 | 263 | 244 | 27 | 52 |
| Orangeburgh district | 12,412 | 9,255 | 755 | 453 | 3 | 88 | 1,800 | 35 | 7 |

Table 113.-NUMBER OF WHITE FAMILIES, SLAVEHOLDING AND NONSLAVEHOLDING, CLASSIFIED ACCOIRDING TO NATIONALITY AS INDICATED BY NAME OF HEAD, TOGETHER WITH THE NUMBER OF WHITE PEIRSONS AND OF SLAVES REPORTED FOR SUCH FAMILIES, BY STATES AND TERRITORIES: 1790.
mayne.

| NATIONALITY. | White families. |  |  |  | White persons. |  | slaves. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. | Nonslaveholdling. | Fer ecnt slaveholdIng familles form of all familles. | Total number. | $\begin{aligned} & \text { Average } \\ & \text { number per } \\ & \text { famlly. } \end{aligned}$ | Total number. | $\begin{gathered} \text { Averaro } \\ \text { number per } \\ \text { slavehold } \\ \text { Ing family. } \end{gathered}$ | $\begin{aligned} & \text { Number } \\ & \text { per 100 of } \\ & \text { alif familles. } \end{aligned}$ |
| All natlonalltes. | 16,972 |  | 16,972 |  | 93, 107 | 5.7 |  |  |  |
| Engllsh and Welsh. | 15,807 |  | 15,807 |  | 89,515 | 5.7 |  |  |  |
| Scotch. | 721 |  | 721 |  | 4,154 | 5.8 |  |  |  |
| Irlsh........ | 240 49 |  | 240 | .......... | 1,334 | 5.6 |  |  |  |
| French... | 23 |  | 23 |  | 115 |  |  |  |  |
| German.. | 83 |  | 83 |  | 436 | 5.3 |  |  |  |
| Hebrew.. | 10 |  | -10 |  | 44 | 4.4 |  |  |  |
| All other. | 39 |  | 39 |  | 230 | 5.9 |  |  |  |

NEW HAMPSHIRE.


VERMONT.


MASSACHUSETTS.


RHODE ISLAND.

| All nationallties. | 10,854 | 461 | 10,393 | 4.2 | 64,670 | 6.0 | 958 | 2.1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Engllsh and Welsh. | 10,401 | 437 | 9,964 | 4.2 | 62,079 | 6.0 | 910 | 2.1 |  |
| Scotch. | 339 | 16 | 323 | 4.7 | 1,976 | 5.8 | 25 | 1.6 |  |
| Irish. | 79 | 6 | 73 | 7.6 | 459 | 5.8 | 20 | 3.3 | 25 |
| Dutch.. | 5 |  | 5 |  | 19 | 3.8 |  |  |  |
| French. | 19 | 2 | 17 | 10.5 | 88 | 4.6 | 3 | 1.5 | 16 |
| German.. | 9 |  | 9 |  | 33 | 3.7 |  |  |  |
| Hebrew. | 1 |  | 1 |  | 9 | 9.0 |  |  |  |
| All other. | 1 |  | 1 |  | 7 | 7.0 |  |  |  |

## CONNECTICUT.

| All natlonalities. | 40,457 | 1,557 | 38,900 | 3.8 | 232,236 | 5.7 | 2,642 | 1.7 | 7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English and Welsh. | 38,844 | 1,488 | 37,356 | 3.8 | 223, 437 | 5.8 | 2,543 | 1.7 | 7 |
| Scotch. | 1,178 | 47 | 1,131 | 4.0 | 6, 425 | 5.5 | 67 | 1.4 | 6 |
| Iri3h.. | 288 | 13 | 275 | 4.5 | 1,589 | 5.4 | 18 | 1.4 | ${ }_{10}^{6}$ |
| Dutch. | 49 | 1 | 48 | 2.0 | 258 | 5.3 | 5 | 5.0 | 10 |
| French. | 95 | 7 | 88 | 7.4 | 512 | 5.4 | 8 | 1.1 | 8 |
| Hebrew | 1 | 1 | 1 | 100.0 | 5 | 5.0 | 1 | 1.0 | 00 |
| All other. | 1 |  | 1 |  | 6 | 6.0 |  |  |  |

Table 113.-NUMBER OF WHITE FAMILIES, SLAVEHOLDING AND NONSLAVEHOLDING, CLASSIFIED ACCORDING TO NATIONALITY AS INDICATED BY NAME OF HEAD, TOGETHER WITH THE NUMBER OF WHITE PERSONS AND OF SLAVES REPORTED FOR SUCH FAMILIES, BY STATES AND TERRITORIES: 1790-Continued.

NEW YORK.

| nationality. | WHITE FAMEILRS. |  |  |  | WHITE PERSONS. |  | sLaves. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. | Nonslare. holding. | Per cent slaveholdIng familles form of all families. | Total number. | $\begin{gathered} \text { Average } \\ \text { number per } \\ \text { familly. } \end{gathered}$ | $\begin{aligned} & \text { Total } \\ & \text { number. } \end{aligned}$ | Average number per slaveholdIng familly. | Number per 100 of all tamilles. |
| All nationalltles. | 54, 185 | 7,787 | 46,398 | 14.4 | 314,366 | 5.8 | 21,178 | 2.7 | 39 |
| English and Welsh. | 42,543 | 4,883 | 37, 6¢0 | $11.5{ }^{\prime}$ | 245, 901 | 5.8 | 11,861 | 2.4 |  |
| Scotch.: | 1,773 | 154 | 1,619 | 8.7 | 10,034 | 5.7 | 336 | 2.2 | 19 |
| Irish.. | 461 | 28 | 433 | 6.1 | 2,525 | 5.5 | 83 | 3.0 | 18 |
| Dutch........ | 8,494 | 2,537 | 5,957 | 29.9 | 50,600 | 6.0 | 8,357 | 3.3 | 98 |
| French. | 433 | 102 | 331 | 23.6 | 2,424 | 5.6 | 286 | 2.8 | 66 |
| German. | 189 | 36 | 153 | 19.0 | 1,103 | 5.8 | 130 | 3.6 | 69 |
| Hebrew. | 70 | 10 | 60 | 14.3 | 385 | 5.5 | 19 | 1.9 | 27 |
| All other. | 222 | 37 | 185 | 16.7 | 1,394 | 6.3 | 106 | 2.9 | 48 |

PENNSYLVANIA.

| All natlonalities | 73,322 | 1,851 | 71,471 | 2.5 | 423,373 | 5.8 | 3,698 | 2.0 | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English and Welsh. | 43,026 | 1,123 | 41,903 | 2.6 | 249, 656 | 5.8 | 2,277 | 2.0 | 5 |
| Scotch.. | 8, 552 | 428 | 8,124 | 5.0 | 49,567 | 5.8 | 875 | 2.0 | 10 |
| Irish | 1,555 | 59 | 1,496 | 3.8 | 8,614 | 5.5 | 127 | 2.2 | 8 |
| Dutch.. | 465 | 29 | 436 | 6.2 | 2,623 | 5.6 | 58 | 2.0 | 12 |
| French. | 377 | 8 | 369 | 2.1 | 2,341 | 6.2 | 13 | 1.6 |  |
| German. | 19,307 | 204 | 19, 103 | 1.1 | 110,357 | 5.7 | 348 | 1.7 | 2 |
| Hebrew. | $\stackrel{3}{3}$ |  | $\stackrel{3}{3}$ |  | 194 | 7.0 |  |  |  |
| All other |  |  |  |  |  |  |  |  |  |

MARYLIAND.

| All nationalltles. | 32,012 | 12,142 | 19,870 | 37.9 | 1191,627 | 6.0 | 84,769 | 7.0 | 265 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English and Welsh. | 26,524 | 10,633 | 15,801 | 40.1 | 161,011 | 6.1 | 74,936 | 7.0 | 283 |
| Scotch. | 2,271 | 876 | 1,395 | 38.6 | 12,441 | 5.5 | 5,824 | 6.6 | 256 |
| Irish. | 863 | 246 | 617 | 28.5 | 4,550 | 5.3 | 2,072 | 8.4 | 240 |
| Dutch.. | 44 | 23 | 21 | 52.3 | 254 | 5.8 | 124 | 5.4 | 282 |
| French. | 247 | 112 | 135 | 45.3 | 1,336 | 5.4 | 719 | 6.4 | 291 |
| German. | 1,935 | 221 | 1,714 | 11.4 | 11,246 | 5.8 | 944 | 4.3 | 49 |
| Hebrew. | 101 | 16 | 85 | 15.8 | 599 | 5.9 | 85 | 5.3 | 84 |
| All other. | 27 | 15 | 12 | 55.6 | 190 | 7.0 | 65 | 4.3 | 241 |

VIRGINIA. ${ }^{2}$
NORTH CATROLINA.

| All nationalities. | 48,021 | 14,945 | 33, 076 | 31.1 | ${ }^{3} \mathbf{2 6 5 , 3 3 4}$ | 5.5 | 91, 730 | 6.1 | 191 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| English and Welsh. | 39,920 | 12,421 | 27,499 | 31.1 | 220,566 | 5.5 | 79, 696 | 6.4 | 200 |
| Scotch ............ | 5,369 | 1,764 | 3, 005 | 32.9 | 29,829 | 5. 6 | 8,458 | 4.8 | 158 |
| Irish. | 1,172 | 397 | 775 | 33.9 | 6,206 | 5.3 | 2,297 | 5.8 | 196 |
| Dutch. | 70 | 22 | 58 | 31.4 | 405 | 5.8 |  |  |  |
| French. . | 144 | 90 | 54 | 62.5 | 751 | 5.2 | 601 |  | 417 |
| German. | 1,314 | 240 | 1,074 | 18.3 | 7,422 | 5. 6 | 556 |  |  |
| Hebrew. | 31 | i1 | 20 | 35.5 | 154 | 5.0 | 51 | 4.6 | 165 |

SOUTE CAROLINA.

${ }^{1}$ Exclusive of 17,022 persons for whom no data are available.
Schedules destroyed.

- Exclusive of 23,847 persons for whom no data are avallable.

Table 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OFSLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790.

NEW HAMPSHIRE.


Table 114.-NUMBER OF FAMILIES REPORTED A'T THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NON SLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued

NEW HAMPSEIRE-Continued.


TABLE 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SIAVEIOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVEIRAGE NUMER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NEW HAMPBIIRE-Continued.


Table 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NEW HAMPSHIRE-Continued.


RHODE ISLAND.

| The statc. | 11,296 | 461 | 461 | 2,993 | 6.5 | 10,835 | 10,393 | 61,590 | 5.9 | 442 | 4.1 | 92.0 | 3.9 | 958 | 2.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bristol county | 567 | 53 | 53 | 318 | 6.0 | 514 | 504 | 2,694 | 5. 3 | 10 | 9.3 | 88.9 | 1.8 | 98 | 1.8 |
| Barrington. | 115 | 8 | 8 | 40 | 5.0 | 107 | 103 | 599 | 5.8 | 4 | 7.0 | 89.6 | 3.5 | 12 | 1.5 |
| Bristol | 252 | 34 | 34 | 221 | 6.5 | 218 | 213 | 1,074 | 5.0 | 5 | 13.5 | 84.5 | 2.0 | 64 | 1.9 |
| Warren | 200 | 11 | 11 | 57 | 5.2 | 189 | 188 | 1,021 | 5.4 | 1 | 5.5 | 94.0 | 0.5 | 22 | 2.0 |
| Kent county. | 1,387 | 32 | 32 | 221 | 6.9 | 1,355 | 1,309 | 8,228 | 6.3 | 46 | 2.3 | 94.4 | 3.3 | 63 | 2.0 |
| Coventry | 394 | 4 | 4 | 23 | 58 | 390 | 385 | 2,420 | 6.3 | 5 | 1.0 | 97.7 | 1.3 | 5 | 1.3 |
| Fast Greenwich | 296 | 8 | 8 | 67 | 8.4 | 288 | 281 | 1,674 | 6.0 | 7 | 2.7 | 94.9 | 2.4 | 13 | 1.6 |
| Warwick. | 397 | 16 | 16 | 88 | 5.5 | 381 | 350 | 2,156 | 6.2 | 31 | 4.0 | 88.2 | 7.8 | 35 | 2.2 |
| W est Greenwlch | 300 | 4 |  | 43 | 10.7 | 296 | 293 | 1,978 | 6.8 | 3 | 1.3 | 97.7 | 1.0 | 10 | 2.5 |
| Newport county | 2,448 | 180 | 180 | 1,157 | 6.4 | 2,268 | 2,141 | 12,024 | 5.6 | 127 | 7.4 | 87.5 | 5.2 | 372 | 2.1 |
| Jamestown. | 79 | 8 | 8 | 44 | 5.5 | 71 | 63 | - 379 | 6.0 | 8 | 10.1 | 79.7 | 10.1 | 16 | 2.0 |
| Little Compton | 260 | 12 | 12 | 84 | 7.0 | 248 | 246 | 1,400 | 5.7 | 2 | 4.6 | 94.6 | 0.8 | 23 | 1.9 |
| Middleton. | 128 | 8 | 8 | 65 | 8.1 | 120 | 119 | 734 | 6.2 | 1 | 6.3 | 93.0 | 0.8 | 15 | 1.9 |
| New Shoreham | 90 | 20 | 20 | 139 | 7.0 | 70 | 70 | 438 | ${ }_{5}^{6.3}$ |  | 22.2 8.8 | 77.8 | 6.4 | 48 | 2.4 |
| Newport. | 1,242 | 109 | 109 | 648 | 5.9 | 1,133 | 1,054 | 5,447 | 5.2 | 79 | 8.8 | 95.1 | 6.4 | 19 | 1.1 |
| Portsmou | 243 | 10 | 10 | 81 96 | 8.4 | 393 | 358 | 2,154 | 6.0 | 35 | 3.2 | 88.2 | 8.6 | 25 | 1.9 |
| Tiverton. | 406 | 13 | 13 | 96 | 7.4 | 39. | 35 | 2, 154 |  |  |  |  |  |  |  |
| Providence county. | 4,016 | 54 | 54 | 391 | 7.2 | 3,962 | 3,840 | 23, 023 | 6.0 | 122 | 1.3 | 95.6 | 3.0 | 81 | 1.5 |
| Cranston. | 315 | 7 | 7 | 50 | 7.1 | 308 | 295 | 1,744 | 5. 9 | 13 | 2.2 | 93.7 | 4.1 | 10 | 1.4 |
| Cumberland | 313 |  |  |  |  | 313 | 311 | 1,958 | 6.3 | 2 |  | 99.4 | 0.6 |  |  |
| Foster. | 363 | 3 | 3 | 27 | 9. 0 | 360 | 357 | 2,222 | 6.2 | 3 | 0.8 | 98.3 | 0.8 | 4 | 1.3 |
| Glocester | 620 | 1 |  | 12 | 12.0 | 619 | 617 | 3,981 | 6.5 | ${ }_{12}$ | 1.2 | ${ }_{93}^{93.5}$ | O.3 | $\frac{1}{3}$ | 1.0 1.0 |
| Johnstown | 219 | 3 | 3 | 20 | 6.7 | 216 | 204 | 1,226 | 6.0 | 12 | 1.4 | 93.2 | 5.5 | 3 | 1.0 |
| North Providence | 183 | 4 | 4 | 30 | 7.5 | 179 | 171 | 986 | 5.8 | 8 | 2.2 | 93.4 | 4.4 | 5 | 1.3 |
| Providence. | 1,127 | 29 | 29 | 208 | 7.2 | 1,098 | 1,029 | 5,592 | 5.4 | 69 | 2.6 | 91.3 | 6.1 | 47 | 1.8 |
| Scituate. | 382 | 3 | 3 | 24 | 8.0 | 379 | 376 | 2,257 | 6.0 | 3 | 0.8 | 98.4 | 0.8 | 6 5 | 2.0 |
| Smithfield. | 494 | 4 | 4 | 20 | 5.0 | 490 | 480 | 3,057 | 6.4 | 10 | 0.8 | 97.2 | 2.0 | 5 | 1.3 |
| W ashington county. | 2,878 | 142 | 142 | 906 | 6.4 | 2,736 | 2,599 | 15, 621 | 6.0 | 137 | 4.9 | 90.3 | 4.8 | 344 | 2.4 |
| Charleston. |  |  |  |  | 5.3 | 291 | 271 | 1,584 | 5.8 |  | 1.4 | 91.9 |  |  |  |
| Exeter.. | 423 | 24 | 24 | 154 | 6.4 | 399 | 384 | ${ }^{2,218}$ | 5.8 | 15 | 5.7 | 90.8 | 3.5 | ${ }_{7} 37$ | 1.5 |
| Hopkinston | 404 | 6 |  | 35 | 5.8 | 398 | 393 | ${ }_{2}^{2,348}$ | 6.1 | 30 | 9.3 | 84.1 | 6. 6 | 96 | 2.3 |
| North Kingston. | 454 | $\stackrel{4}{2}$ | $\stackrel{4}{4}$ | 269 | 4.2 | 288 | 285 | 1,682 | 5. 9 | 3 | 0.7 | 98.3 | 1.0 | 2 | 1.0 |
| $\stackrel{\text { Richmond }}{\text { South King }}$ | 653 | 60 | 60 | 386 | 6.4 | 593 | 535 | 3,258 | 6.1 | 58 | 9.2 | 81.9 | 8.9 | 180 | 3.0 |
| Westerly...... | 359 | 4 | 4 | 39 | 9.8 | 355 | 349 | 2,181 | 6.2 | 6 | 1.1 | 97.2 | 1.7 | 10 | 2.5 |

[^75]Table 114.-NUMBEr of FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEIOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTALAND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

CONNECTICUT.

| COUNTY AND TOWN. | familes. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | blaves. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholdlng. |  |  |  |  | Nonsla veholding. |  |  |  |  | Per cent famliles of each class form of all familles. |  |  |  | Total number | A verage number perslaveholding family. |
|  |  | $\underset{\text { Ner. }}{\text { Num- }}$ | Num-ber offamllies. | White. |  | $\begin{aligned} & \text { Free } \\ & \text { col- } \\ & \text { ored }, \end{aligned}$ | $\begin{aligned} & \text { Num- } \\ & \text { ber. } \end{aligned}$ | Number of famllles. | White. |  | $\left\lvert\, \begin{gathered} \text { Free } \\ \text { col- } \\ \text { ored. } \end{gathered}\right.$ | Slaveholding. |  | Nonslaveholdling. |  |  |  |
|  |  |  |  | Number of members. |  |  |  |  | Number of members. |  |  | White. | Free colored. | White. | Free colored. |  |  |
|  |  |  |  | Total. | A verage per family. |  |  |  | Total. | Average per family |  |  |  |  |  |  |  |
| The state. | 40,876 | 1,563 | 1,557 | 9,769 | 6.3 | 6 | 39,313 | 38,900 | 222,372 | 5.7 | 413 | 3.8 | (2) | 95.2 | 1.0 | 2,648 | 1.7 |
| Fairfield county | 6,412 | 470 | 470 | 2,798 | 6.0 |  | 5,942 | 5,899 | 32,376 | 5.5 | 43 | 7.3 | ...... | 92.0 | 0.7 | 799 | 1.7 |
| Brookfield | 189 | 2 | 2 | 5 | 2.5 |  | 187 | 186 | 997 | 5.4 | 1 | 1.1 |  | 98.4 | 0.5 | 3 | 1.5 |
| Danbury | 563 | 18 | 18 | 130 | 7.2 |  | 545 | 541 | 2,859 | 5. 3 | 4 | 3.2 |  | 96.1 | 0.7 | 23 | 1.3 |
| Fairfield. | 707 597 | 96 | 96 | 540 | 5.6 | .... | 611 | 609 | 3,253 | 5.3 | ${ }_{2}^{2}$ | 13.6 |  | 86.1 | 0.3 | 203 | 2.1 |
| Greenwich. | 527 | 49 | 49 | 308 | 6.3 |  | 478 | 476 | 2,748 | 5.8 | 2 | 9.3 |  | 90.3 | 0.4 | 82 | 1.7 |
| Huntington | 476 | 67 | 67 | 400 | 6.0 |  | 409 | 398 | 2,174 | 5.5 | 11 | 14.1 |  | 83.6 | 2.3 | 120 | 1.8 |
| New Fairfield. | 277 445 | 9 47 | 9 47 | 44 297 | 4.9 6.3 |  | 268 398 | 268 397 | 1,515 | 5.7 | 1 | 13.2 | ..... | 96.8 89 | 0.2 | 9 71 | 1.0 |
| Norwalk. Stamford | 1,628 | 67 | 67 | 420 | 6.3 |  | 1,561 | 1,547 | 8,190 | 5.3 | 14 | 4.1 |  | 95.0 | 0.9 | 117 | 1.7 |
| Reading. | 264 | 20 | 20 | 131 | 6.6 |  | 244 | 242 | 1,321 | 5.5 | 2 | 7.6 |  | 91.7 | 0.8 | 32 | 1.6 |
| Ridgefield | 351 | 5 | 5 | 26 | 5.2 |  | 346 | 346 | 1,912 | 5.5 |  | 1. 4 |  | 98.6 |  | 5 | 1.0 |
| Stratiord. | 548 | 67 | 67 | 376 | 5. 6 |  | 481 | 478 | 2,699 | 5.6 | 3 | 12.2 |  | 87.2 | 0.5 | 98 | 1.5 |
| Weston. | 437 | 23 | 23 | 121 | 5.3 |  | 414 | 411 | 2,298 | 5.6 | 3 | 5.3 |  | 94.1 | 0.7 | 36 | 1.6 |
| Hartiord county. | 6,582 | 157 | 157 | 1,020 | 6.5 |  | 6,425 | 6,372 | 36,494 | 5.7 | 53 | 2.4 |  | 96.8 | 0.8 | 256 | 1.6 |
| Berlln. | 452 | 2 |  | 14 | 7.0 |  | 450 | 449 | 2,469 | 5.5 | 1 | 0.4 |  | 99.3 | 0.2 | 2 | 1.0 |
| Bristol. . | 440 | 1 | 15 | 4 | 4.0 | .... | 439 | 434 | 2,445 | 5.6 | 5 | 0.2 |  | 98.6 | 1.1 | 2 | 2.0 |
| East Hartford. | 473 | 15 | 15 | 93 | 6.2 |  | 458 | 457 | 2,879 | 6.3 | 1 | 3.2 | ..... | 96. 6 | 0.2 | 31 | 2.1 |
| East Windsor. | 480 317 | 8 10 | 8 10 | 49 | 6.1 4.7 |  | 472 307 | 470 307 | 2,498 1,745 | 5.3 5.7 | 2 | 1.7 3.2 |  | 97.9 96.8 | 0.4 | 8 13 | 1.0 |
| Farmington. | 439 | 6 | 6 | 42 | 7.0 |  | 433 | 426 | 2,598 | 6.1 | 7 | 1.4 |  | 97.0 | 1.6 |  | 1.2 |
| Glastenbury. | 468 | 14 | 14 | 70 | 5.0 |  | 454 | 442 | 2,565 | 5.8 | 12 | 3.0 |  | 94.4 | 2.6 | 27 | 1.9 |
| Granby | 489 |  |  |  |  |  | 489 | 489 | ${ }^{2}, 602$ | 5.3 |  |  |  | 100.0 |  |  |  |
| Hartiord. | 663 | 30 | 30 | 212 | 7.1 |  | 633 | 625 | 3,733 | 6.0 | 8 | 4.5 |  | 94.3 | 1.2 | 47 | 1.6 |
| Simsbury | 424 | 2 | 2 | 23 | 11.5 |  | 422 | 422 | 2,659 | 6.3 |  | 0.5 |  | 99.5 |  | 2 | 1.0 |
| Southington. | 389 | 9 |  | 69 | 7.7 |  | 380 | 376 | 2,006 | 5.3 |  | 2.3 |  | 96.7 | 1.0 | 11 | 1.2 |
| Suffield. | 407 | 14 | 14 | 99 | 7.1 |  | 393 | 388 | 2,330 | 6.0 | 5 | 3.4 |  | 95.3 | 1.2 | 28 | 2.0 |
| Wethersfield | 685 | 37 | 37 | 246 | 6.6 |  | 648 | 641 | 3, 432 | 5.4 | 7 | 5.4 |  | 93.6 | 1.0 | 59 | 1.6 |
| Windsor. | 456 | 9 | 9 | 52 | 5.8 |  | 447 | 446 | 2,533 | 5.7 | 1 | 2.0 |  | 97.8 | 0.2 | 19 | 2.1 |
| Litchfield county. | 6,563 | 119 | 119 | 776 | 6.5 |  | 6,444 | 6,400 | 37,392 | 5.8 | 44 | 1.8 |  | 97.5 | 0.7 | 203 | 1.7 |
| Bethlem | 179 | 4 | 4 | 39 | 9.8 |  | 175 | 175 | -, 012 | 5.8 |  | 2.2 |  | 97.8 |  | 4 | 1.0 |
| Cornwall... | 255 | 12 | 12 | 70 | 5.8 |  | 243 | 239 | 1,357 | 5.7 | 4 | 4.7 |  | 93.7 | 1.6 | 19 | 1.6 |
| Harwinton. | 230 | 3 | 3 | 17 | 5. 7 |  | 227 | 227 | 1,345 | 5.9 |  | 1.3 |  | 98.7 |  | 6 | 2.0 |
| Kent.. | 215 | 4 | 4 | 37 | 9.3 |  | 211 | 210 | 1,263 | 6.0 | 1 | 1.9 |  | 97.7 | 0.5 | 6 | 1.5 |
| Litchfield... | 3,358 | 47 | 47 12 | 290 96 | 6.2 8.0 |  | 3, 311 | 3,292 | 19,755 3,010 | 6.0 5.6 | 19 | 1.4 |  | 98.0 96.6 | 0.6 1.3 | 89 25 | 1.9 |
| New Milford. | 555 | 12 | 12 | 96 | 8.0 |  | 543 | 536 | 3,010 | 5.6 | 7 | 2.2 |  | 90.6 | 1.3 | 25 | 2.1 |
| Southbury. | 307 | 9 | 9 | 50 | 5.6 |  | 298 | 294 | 1,652 | 5.6 |  | 2.9 |  | 95.8 | 1.3 | 21 | 2.3 |
| Warren.. | 146 | 5 | 5 | 24 | 4.8 |  | 141 | 139 | 740 | 5.3 | 2 | 3.4 |  | 95.2 | 1.4 | 5 | 1.2 |
| Washington. | 268 | 5 | 5 | 33 | 6.6 |  | 263 | 261 | 1,628 | 6.2 5.4 | 1 | 1.9 |  | ${ }_{98}^{97.4}$ | 0.7 | 11 | 1.0 |
| Woodbury.. | 476 | 9 | 9 | 61 59 | 6.6 |  | 565 467 | 463 | 2, 562 | 5.5 | 1 | 1.9 |  | 97.3 | 0.8 | 11 | 1.2 |
| Middlesex county. | 3,282 | 114 | 113 | 685 | 6.1 | 1 | 3,168 | 3,145 | 17,790 | 5.7 | 23 | 3.4 | ${ }^{(2)}$ | 95.8 | 0.7 | 192 | 1.7 |
| Chatham. | 563 | 12 | 12 | 72 | 6.0 |  | 551 | 549 | 3,109 | 5.7 |  | 2.1 |  | 97.5 | 0.4 | 16 | 1.3 |
| East Hadda | 472 | 10 | 10 | 68 | ${ }_{3}^{6.8}$ |  | 462 | 452 | 2,170 | 6.2 | 1 | 0.8 |  | 98.9 | 0.3 | 3 | 1.0 |
| Killingworth | 356 390 | 3 5 | ${ }_{5}^{3}$ | ${ }_{37}^{11}$ | 7.4 |  | 353 385 | ${ }_{384}^{352}$ | 2,088 | 5.4 | 1 | 1.3 |  | 98.5 | 0.3 | 11 | 2.2 |
| Middletown | 942 | 60 | 60 | 371 | 6.2 |  | 882 | 870 | 4,755 | 5.5 | 12 | 6.4 |  | 92.4 | 1.3 | 109 | 1.8 |
| Saybrook.. | 559 | 24 | 23 | 126 | 5.5 | 1 | 535 | 533 | 3,049 | 5.7 |  | 4.1 | 0.2 | 95.3 | 0.4 | 34 | 1.4 |
| New Haven county. | 6,012 | 241 | 241 | 1,306 | 5.4 |  | 5,771 | 5,684 | 28,478 | 5.0 | 87 | 4.0 |  | 94.5 | 1.4 | 387 | 1.6 |
| Branford. | 386 | 29 |  |  |  |  |  | 353 | 1,990 | 5.6 | 4 | 7.5 | $\ldots$ | 91.5 | 1.0 | 47 | 1.6 |
| Cheshire. | 445 | 9 | 9 | 47 | 5.2 |  | 436 | 428 | 2,241 | 5.2 | 8 | 2.0 | . | 96.2 | 1.8 | 13 | 1.4 |
| Derby.. | 558 | 23 | 23 | 151 | 6.6 |  | 535 | 525 | 2,718 | 5.2 | 10 | 4.1 |  | 94.1 | 1.8 | 43 | 1.9 |
| Durham. | 209 | 7 | 7 | 9 | 1.3 |  | 202 | 201 | 998 | 5.0 | 1 | 3.3 |  | 96.2 | 0.5 | 95 | 1.3 |
| East Haven. | 169 | 20 | 20 | 121 | 6.1 |  | 149 | 148 | 873 | 5.9 | 1 | 11.8 |  | 87.6 | 0.6 | 35 | 1.8 |
| Guilford. | 728 | 23 | 23 | 99 | 4.3 |  | 705 | 701 | 3,293 | 4.7 | 4 | 3.2 | .... | 96.3 | 0.5 | 25 | 1.1 |
| Hamden. | 291 | 4 | 4 | 22 | 5.5 |  | 287 | 286 | 1,391 | 4.9 | 1 | 1.4 | .... | 98.3 | 0.3 | 4 | 1.0 |
| Milford.. | 447 | 45 | 45 | 244 | 5.4 |  | 402 | 387 | 1,709 | 4.4 | 15 | 10.1 |  | 86.6 | 3.4 | 65 | 1.4 |
| New Haven city. | 919 | 45 | 45 | 264 | 5. 9 |  | 874 | 849 | 4,028 | 4.7 | 25 | 4.9 | .. | 92.4 | 2.7 | 71 | 1.6 |
| North Haven.. | 238 | 4 | 4 | 16 | 4.0 |  | 234 | 233 | 1,205 | 5.2 | 1 | 1.7 | .... | 97.9 | 0.4 | 6 | 1.5 |
| Wallingford.. | 656 | 19 | 19 | 99 | 5.2 |  | 637 | 630 | 3,183 | 5.1 | 7 | 2.9 | $\ldots$ | 96.0 | 1. 1 | 45 | 2.4 |
| Waterbury | 552 414 | 4 | 9 | 28 57 | 7.0 |  | 548 405 | 545 398 | 2,817 2,032 | 5.2 5.1 | 3 | 0.7 2.2 |  | ${ }_{96.1}^{98.7}$ | 0.5 | 14 | ${ }_{1.6}^{2.5}$ |
| Woodbridge........... | 414 |  | 9 | 57 | 6.3 |  |  | 398 | 2,032 |  |  |  |  |  |  |  |  |

Table 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

CONNECTICUTR-Contlnued.

| COUNTY AND TOWN. | families, |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Slaves. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. |  |  |  |  | Nonslaveholding. |  |  |  |  | Per cent familles of each class form of all familles. |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { num- } \\ & \text { bur. } \end{aligned}$ | A verage number perslave family. |
|  |  | Number. | Number of families. | White. |  | Free colored. | $\begin{aligned} & \text { Num- } \\ & \text { ber. } \end{aligned}$ | Number of lam. | White. |  | Free colored. ${ }^{1}$ | Slaveholding. |  | Nonslaveholding. |  |  |  |
|  |  |  |  | Number of members. |  |  |  |  | Number of members. |  |  | White. | Free colored. | White. | Free colored. ${ }^{1}$ |  |  |
|  |  |  |  | Total. | Average per family. |  |  |  | Total. | Average per amily |  |  |  |  |  |  |  |
| New London county ${ }^{2}$. | 5,686 | 329 | 325 | 2,173 | 6.7 | 4 | 5,357 | 5,231 | 29,397 | 5.6 | 126 | 5.7 | 0.1 | 92.0 | 2.2 | 581 | 1.8 |
| Tolland county. | 2,139 | 35 | 34 | 246 | 7.2 | 1 | 2,104 | 2,104 | 12,857 | 6.1 |  | 1.6 | ${ }^{8}$ ) | 98.4 |  | 46 | 1.3 |
| Bolton. . | 228 | 2 | 2 | 14 | 7.0 |  | 226 | 226 | 1,340 | 5.9 |  | 0.9 |  | 99.1 |  | 2 | 1.0 |
| Coventry. | 336 | 4 | 4 | 24 | 6.0 |  | 332 | 332 | 2,078 | 6.3 |  | 1.2 |  | 98.8 |  | 7 | 1.8 |
| Ellington | 171 | 3 | 2 | 19 | 9.5 | 1 | 168 | 168 | 1,020 | 6.1 |  | 1.2 | 0.6 | 98.2 |  | 4 | 1.3 |
| Hebron. | 345 | 14 | 14 | 116 | 8.3 |  | 331 | 331 | 2,151 | 6.5 |  | 4.1 |  | 95.9 |  | 19 | 1.4 |
| Somers. | 200 | , | 3 | 23 | 7.7 |  | 197 | 197 | 1,190 | 6.0 |  | 1.5 |  | 98.5 |  | 5 | 1.7 |
| Stafford. | 315 | 2 |  | 2 | 1.0 |  | 313 | 313 | 1,849 | 5.9 |  | 0.6 |  | 99.4 |  | 2 | 1.0 |
| Tolland. | 236 | 5 | 5 | 35 | 7.0 |  | 231 | 231 | 1,430 | 6.2 |  | 2.1 |  | 97.9 |  | 5 | 1.0 |
| Union.......... | 100 208 | 1 | 1 | 8 | 8.0 |  | 99 207 | 99 | -621 | 6. 3 |  | 1.0 |  | 99.0 |  | 1 | 1.0 |
| Windham county. | 4,200 | 98 | 98 | 765 | 7.8 |  | 4,102 | 4,065 | 27,588 | 6.8 | 37 | 2.3 |  | 96.8 | 0.9 | 184 | 1.9 |
| Ashford. | 393 |  | 4 | 30 | 7.5 |  | 389 | 387 | 2,524 | 6.5 | 2 | 1.0 |  | 98.5 | 0.5 |  | 1.8 |
| Brooklyne. | 177 | ${ }_{6}$ | ${ }_{6}^{6}$ | 60 | 10.0 |  | 171 | 168 | 1,227 | 7.3 | 3 | 3.4 |  | 94.9 | 1.7 | 10 | 1.7 |
| Canterbury | 288 | 2 | 2 | 12 | 6.0 |  | 286 | 284 |  | 6.5 |  | 0.7 |  | 98.6 | 0.7 | 2 | 1.0 |
| İampton. | 201 | 1 | 1 | 7 | 7.0 |  | 200 | 198 | 1,315 | 6. 6 | 2 | 0.5 |  | 98.5 | 1.0 | 1 | 1.0 |
| Killingley | 326 | 7 | 7 | 35 | 5.0 |  | 319 | 317 | 2,098 | 6.6 | 2 | 2.1 |  | 97.2 | 0.6 | 9 | 1.3 |
| Lebanon. | 573 | 19 |  | 142 | 7.5 |  | 554 | 549 | 3,910 | 7.1 | 5 | 3.3 |  | 95.8 | 0.9 |  |  |
| Mansfield. | 393 | 4 | 4 | 31 | 7.8 |  | 389 | 389 | 2,586 | 6.6 |  | 1.0 |  | 99.0 |  | 7 | 1.8 |
| Plainfield. | 238 | 8 | 8 | 55 | 6.9 |  | 230 | 227 | 1,586 | 7.0 | 3 | 3.4 |  | 95.4 | 1. 3 | 10 | 1.3 |
| Pomfret. | 244 | 15 | 15 | 141 | 9.4 |  | 229 | 229 | 1,581 | 6.9 |  | 6.1 |  | 93.9 |  | 19 | 1.3 |
| Thompson. | 333 | 2 | 2 | 18 | 9.0 |  | 331 | 330 | 2,238 | 6.8 | 1 | 0.6 |  | 99.1 | 0.3 | 7 | 3.5 |
| Voluntown. | 290 | 7 | 7 | 58 | 8.3 |  | 283 | 281 | 1,772 | 6.3 | 2 | 2.4 |  | 96.9 | 0.7 | 21 | 3.0 |
| Windham.. | 414 | 14 | 14 | 103 | 7.4 |  | 400 | 388 | 2,569 | 6.6 | 12 | 3.4 |  | 93.7 | 2.9 | 28 | 2.0 |
| Woodstock. | 330 |  | - | 73 | 8.1 |  | 321 | 318 | 2,327 | 7.3 | 3 | 2.7 |  | 96.4 | 0.9 | 12 | 1.3 |

NEW YORK.

| Thestate. | 54,878 $12,31 \%$ | $\begin{aligned} & 7,796 \\ & 1,474 \end{aligned}$ | 7,787 1,467 | 47,495 8,881 | 6.1 6.1 | 9 7 | 47,082 10,843 | 46,398 10,830 | 265,430 63,051 | 5.7 5.8 | 684 13 | 14.2 11.9 | (3) 0.1 | 84.5 87.9 | 1.2 0.1 | $21,193$ <br> 3,722 | 2.7 2.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albany city | 573 | 332 | 331 | 1,689 | 5.1 | 1 | 241 | 238 | 1,210 | 5.1 | 3 | 57.8 | 0.2 | 41.5 | 0.5 | 571 | 1.7 |
| First ward | 267 | 140 | 140 | 746 | 5.3 |  | 127 | 125 | 646 | 5.2 | 2 | 52.4 |  | 46.8 | 0.7 | 214 | 1.5 |
| Second ward | 160 | 88 | 87 | 404 | 4.6 | 1 | 72 | 72 | 359 | 5.0 |  | 54.4 | 0.6 | 45.0 |  | 100 | 1.1 |
| Third ward | 146 | 104 | 104 | 539 | 5.2 |  | 42 | 41 | 205 | 5.0 | 1 | \%1.2 |  | 28.1 | 0.7 | 257 | 2.5 |
| Ballstown. | 1,232 | 35 | 35 | 238 | 6.8 |  | 1,197 | 1,196 | 6,986 | 5.8 | 1 | 2.8 |  | 97.1 | 0.1 | 69 | 2.0 |
| Cambridge | 792 | 23 | 23 | 169 | 7.3 |  | 769 | 769 | 4,792 | 6.2 |  | 2.9 |  | 97.1 |  | 43 | 1.8 |
| Catskill... | 280 | 143 | 143 | 876 | 6.1 |  | 137 | 137 | 771 | 5.6 |  | 51.1 |  | 48.9 |  | 305 | 2.1 |
| Coxsackie | 535 | 87 | 87 | 522 | 6.0 |  | 448 | 448 | 2,545 | 5. 7 |  | 16.3 | .... | 83.7 |  | 302 | 3.5 |
| Duanesburgh | 281 | 5 | 5 | 26 | 5.2 |  | 276 | 276 | 1,437 | 5. 2 |  | 1.8 |  | 98.2 |  | 5 | 1.0 |
| Easton..... | 399 | 12 | 12 | 89 | 7.4 |  | 387 | 387 | 2,401 | 6. 2 |  | 3.0 |  | 97.0 |  | 57 | 4.8 |
| Freehold. | 331 | 5 | 5 | 26 | 5.2 |  | 326 | 326 | 1,741 | 5. 3 |  | 1.5 |  | 98.5 |  | 5 | 1. 0 |
| Halfmoon | 607 | 55 | 55 | 314 | 5.7 |  | 552 | 551 | 3,165 | 5.7 | 1 | 9.1 |  | 90.8 | 0.2 | 123 | 2.2 |
| Hoosick. | 505 | 17 | 17 | 124 | 7.3 |  | 488 | 486 | 2,867 | 5.9 | 2 | 3.4 |  | 96.2 | 0.4 | 27 | 1.6 |
| Pittstown | 378 | 15 | 15 | 106 | 7.1 |  | 363 | 363 | 2,319 | 6.4 |  | 4.0 |  | 96.0 |  | 33 | 2.2 |
| Rensselaerville ............... | 499 | 11 | 11 | 57 | 5.2 |  | 488 | 488 | 2,666 | 5.5 |  | 2.2 |  | 97.8 |  | 13 | 1.2 |
| Renssclaerwick. | 1,266 | 171 | 171 | 1,160 | 6.8 |  | 1,095 | 1,095 | 6,586 | 6.0 |  | 13.5 |  | 86. 5 |  | 562 | 3.3 |
| Saratoga.. | 527 | 19 | 19 | 135 | 7.1 |  | 508 | 507 | 2,875 | 5.7 | 1 | 3.6 |  | 96.2 | 0.2 | 53 | 2.8 |
| Schaghticoke. | 254 | 47 | 47 | 298 | 6. 3 |  | 207 | 207 | 1, 209 | 5.8 |  | 18.5 |  | 81.5 |  | 143 | 3.0 |
| Schenectady. | 113 | 27 | 27 | 194 | 7.2 |  | 86 | 86 | 484 | 5.6 |  | 23.9 |  | 76.1 |  | 78 | 2.9 |
| Schenectady south of the Mohawk. | 582 | 141 | 136 | 734 | 5.4 | 5 | 441 | 441 | 2,333 | 5.3 |  | 23.4 | 0.8 | 75.8 |  | 381 | 2.7 |
| Schoharie | 305 | 55 | 55 | 369 | 6.7 |  | 250 | 249 | 1,544 | 6. 2 | 1 | 18.0 |  | 81.6 | 0.3 | 152 | 2.8 |
| Stephentown................ | 1,255 | 10 | 10 | 96 | 9.6 |  | 1,245 | 1,245 | 7,087 | 5.7 |  | 0.8 |  | 99.2 |  | 26 | 2.6 |
| Stillwater.................... | - 508 | 27 | 27 | 200 | 7.4 |  | 481 | 479 | 2,807 | 5.9 | 2 | 5.3 |  | 94.3 | 0.4 | 61 | 2.3 |
| Watervliet.................. | 1,091 | 236 | 235 | 1,457 | 6.2 | 1 | 855 | 853 | 5,205 | 6.1 | 2 | 21.5 | 0.1 | 78.2 | 0.2 | 707 | 3.0 |
| Island in the river not included in any town | 4 | 1 | 1 | 2 | 2.0 |  | 3 | 3 | 21 | 7.0 |  | 25.0 |  | 75.0 |  | 6 | 6.0 |
| Clinton county | 374 | 6 | 6 | 39 | 6.5 |  | 368 | 368 | 1,531 | 4.2 |  | 1.6 |  | 98.4 |  | 16 | 2. 7 |
| Champlain. | 126 | 2 | 2 | 6 | 3.0 | .... | 124 | 124 | 552 | 4.5 |  | 1.6 |  | 98.4 |  | 2 | 1.0 |
| Crown Point. | 45 86 |  | 3 | 29 | 9.7 |  | 45 83 | 45 83 | 202 416 | 4.5 5.0 |  | 3.5 |  | 100.0 96.5 |  | 13 | 4.3 |
| Wellsburgh..... | 117 | 1 | 1 | 4 | 4.0 |  | 116 | 116 | 361 | 3.1 |  | 0.9 |  | 99.1 |  | 1 | 1.0 |

1 Includes familles of Indians taxed.
${ }^{2}$ Not returned by towns.

[^76]Table 114.-NUMber Of Families reported at the first census, Classified as slavemoliding and nonSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OFSLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NEW YORK-Continued.


1 Includes families of Indians taxed.
${ }^{2}$ Less than one-tenth o 11 per cent.

Table 114.-NUMBER OF FAMILIES REPORTED AT THe FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NEW YORK-Contlnued.

| COUNTY AND TOWN. | families. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | slaves. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. |  |  |  |  | Nonslaveholdlag. |  |  |  |  | Per cent familles of each class form of all famllles. |  |  |  | Total number. | A verage number perslaveholdlng famlly. |
|  |  | Num. ker. | Number of lies. | White. |  | Free colored. ${ }^{1}$ | $\begin{aligned} & \text { Num- } \\ & \text { ber. } \end{aligned}$ | White. |  |  | Free colored. | Slaveholding. |  | Nonslaveholding. |  |  |  |
|  |  |  |  | Number of members. |  |  |  | Number of lifes. | Number of nembers. |  |  | White. | Free colored. ${ }^{1}$ | White. | Free ored. ${ }^{1}$ |  |  |
|  |  |  |  | Total. | Average per family |  |  |  | Total. | Average per family |  |  |  |  |  |  |  |
| Queens county . | 2,548 | 775 | 775 | 4,698 | 6.1 |  | 1,773 | 1,468 | 8,143 | 5.5 | 305 | 30.4 |  | 57.6 | 12.0 | 2,308 | 3.0 |
| Flushing. | 256 | 104 | 104 | 602 | 5.8 |  | 152 | 97 | 536 | 5.5 | 55 | 40.6 |  | 37.9 | 21.5 | 340 | 3.3 |
| Newtown. | 295 | 141 | 141 | 806 | 5.7 |  | 154 | 127 | 895 | 5.8 | 27 | 47.8 |  | ${ }_{43.1}$ | 9.2 | 533 | 2.6 |
| North Hempstead | 386 | 153 | 153 | 963 | 6.3 |  | 233 | 172 | 1,055 | 6.1 | 61 | 39.6 |  | 44.6 | 15.8 | 507 | 3.3 |
| Oyster Bay. | 683 | 158 | 158 | 1,042 | 6.6 |  | 525 | 430 | 2, 364 | 5.5 | 95 | 23.1 |  | 63.0 | 13.9 | 381 | 2.4 |
| South Hempstead. | 663 | 134 | 134 | 798 | 6.0 |  | 529 | 488 | 2,604 | 5.3 | 41 | 20.2 |  | 73.6 | 6.2 | 326 | 2.4 |
| Rlchmond county | 566 | 238 | 238 | 1,290 | 5.4 |  | 328 | 324 | 1,695 | 5.2 | 4 | 42.0 |  | 57.2 | 0.7 | 755 | 3.2 |
| Castleton. | 121 | 39 | 39 | 229 | 5.9 |  | 82 | 81 | 435 | 5.4 | 1 | 32.2 |  | 66.9 | 0.8 | 114 | 2.9 |
| Northfield. | 158 | 46 | 46 | 251 | 5.5 |  | 112 | 111 | 640 | 5.8 | 1 | 29.1 |  | 70.3 | 0.6 | 135 | 2.9 |
| Southfield | 125 | 72 | 72 | 360 | 5.0 |  | 53 | 51 | 236 | 4.6 | 2 | 57.6 |  | 40.8 | 1.6 | 234 | 3.3 |
| Westfield | 162 | 81 | 81 | 450 | 5.6 |  | 81 | 81 | 384 | 4.7 |  | 50.0 |  | 50.0 |  | 272 | 3.4 |
| Suffolk county | 2,858 | 496 | 496 | 2,632 | 5.3 |  | 2,362 | 2,310 | 11,577 | 5.0 | 52 | 17.4 |  | 80.8 | 1.8 | 1,105 | 2.2 |
| Brookhaven. | 566 | 103 | 103 | 524 | 5.1 |  | 463 | 450 | 2,195 | 4.9 | 13 | 18.2 |  | 79.5 | 2.3 | 233 | 2.3 |
| Easthampton. | 249 | 43 | 43 | 243 | 5.7 |  | 206 | 206 | 1,056 | 5.1 |  | 17.3 |  | 82.7 |  | 99 | 2.3 |
| Huntington. | 572 | 102 | 102 | 563 | 5.5 |  | 470 | 462 | 2,509 | 5.4 | 8 | 17.8 |  | 80.8 | 1.4 | 219 | 2.1 |
| Islip....... | 106 | 9 | 9 | 45 | 5.0 |  | 97 | 83 | 459 | 5.5 | 14 | 8.5 |  | 78.3 | 13.2 | 35 | 3.9 |
| Shelter Island. | 35 | 5 | 5 | 23 | 4.6 |  | 30 | 28 | 131 | 4.7 | 2 | 14.3 |  | 80.0 | 5.7 | 24 | 4.8 |
| Smithtown. | 155 | 51 | 51 | 248 | 4.9 |  | 104 | 101 | 397 | 3.9 | 3 | 32.9 |  | 65.2 | 1.9 | 166 | 3.3 |
| Southampto | 582 | 90 | 90 | 521 | 5.8 |  | 492 500 | 489 | 2,454 | 5.0 | 3 | 15.5 |  | 84.0 | 0.5 | 146 | 1.6 |
| Southold. | 593 | 93 | 93 | 465 | 5.0 |  | 500 | 491 | 2,376 | 4.8 | 9 | 15.7 |  | 82.8 | 1.5 | 183 | 2.0 |
| Ulster county | 4,354 | 878 | 878 | 5,535 | 6.3 |  | 3,476 | 3,464 | 20,761 | 6.0 | 12 | 20.2 |  | 79.6 | 0.3 | 2,914 | 3.3 |
| Hurley. | 104 | 56 | 56 | 298 | 5.3 |  | 48 | 48 | 303 | 6.3 |  | 53.8 |  | 46. 2 |  | 245 | 4. 4 |
| Kingston. | 534 | 210 | 210 | 1,255 | 6.0 |  | 324 | 324 | 1,938 | 6.0 |  | 39.3 |  | 60.7 |  | 721 | 3.4 |
| Mamakating | 284 | 15 | 15 | 107 | 7.1 |  | 269 | 269 | 1,600 | 5.9 |  | 5.3 |  | 94.7 |  | 51 | 3.4 |
| Marbletown | 304 | 89 | 89 | 541 | 6.1 |  | 215 | 213 | 1,260 | 5.9 | 2 | 29.3 |  | 70.1 | 0.7 | 374 | 4.2 |
| Middletown. | 172 | 4 | , | 29 | 7.3 |  | 168 | 168 | 983 | 5.9 |  | 2.3 |  | 97.7 |  | 6 | 1.5 |
| Montgomery | 524 | 97 | 97 | 675 | 7.0 |  | 427 | 427 | 2,635 | 6.2 |  | 18.5 |  | 81.5 |  | 236 | 2.4 |
| New Marlborough | 368 | 23 | 23 | 173 | 7.5 |  | ${ }_{2} 35$ | 344 | 2,004 | 5.8 | 1 | 6. 3 |  | 93.5 | 0.3 | 58 | 2.5 |
| New Paltz. | 336 | 78 | 78 | 483 | 6.2 |  | 258 | 236 | 1,507 | 5.9 | 2 | 23.2 |  | 84.6 | 0.6 | 117 | 2.8 |
| New Windsor | 280 387 | 42 28 | $\stackrel{42}{28}$ | 276 179 | 6.4 |  | 359 | 358 | 2,096 | 5.8 | 1 | 7.2 |  | 92.5 | 0.3 | 57 | 2.0 |
| Rochester. | 223 | 76 | 76 | 452 | 5.9 |  | 147 | 146 | 881 | 6.0 | 1 | 34.1 |  | 65.5 | 0.4 | 281 | 3.7 |
| Shawangunk | 277 | 102 | 102 | 683 | 6. 7 |  | 175 | 174 | 1,070 | 6.1 | 1 | 36.8 |  | 62.8 | 0.4 | 349 | 3.4 |
| Wallkill.... | 392 | 47 | 47 | 322 | 6.9 |  | 345 | 344 | 2,138 | 6.2 | 1 | 12.0 |  | 87.8 | 0.3 | 102 | 2.2 |
| Woodstock. | 169 | 11 | 11 | 62 | 5.6 |  | 158 | 156 | 937 | 6.0 | 2 | 6.5 |  | 92.3 | 1.2 | 15 | 1.4 |
| Washington county | 2,488 | 24 | 24 | 203 | 8.7 |  | 2,464 | 2,464 | 13,819 | 5.6 |  | 1.0 |  | 99.0 |  | 46 | 1.9 |
| Argyle | 400 | 9 | 9 | 71 | 7.9 |  | 391 | 391 | 2,265 | 5.8 |  | 2.3 |  | 97.8 |  | 14 | 1.6 |
| Granville. | 392 |  |  |  |  |  | 392 | 392 | 2,242 | 5.7 |  |  |  | 100.0 |  |  |  |
| Hampton. | 75 |  |  |  |  |  | 75 | 75 | + 463 | ${ }_{5.6}^{6.2}$ |  |  |  | 100.0 |  |  |  |
| Kingsbury | 178 |  |  |  |  |  | 178 | 178 | 1,119 | 6.3 |  |  |  | 100.0 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | 0.5 |  | 99.5 |  |  | 1.0 |
| Queensbury. | 183 |  |  | 178 | 17.0 7.8 |  | 182 | 188 | 1,062 2,098 | 5.8 | . ${ }^{\circ}$ | 2.5 |  | 97.5 |  | 21 | 2.1 |
| Westfield | 395 | 10 3 | 10 3 | 30 | 10.0 |  | 404 | 404 | 2,072 | 5.1 |  | 0.7 |  | 99.3 |  | 9 | 3.0 |
| Whitehall. | 152 | 1 | 1 | 13 | 13.0 |  | 151 | 151 | 795 | 5.3 |  | 0.7 |  | 99.3 |  | 1 | 1.0 |
| Westchester county | 3,797 | 540 | 540 | 3,441 | 6.4 |  | 3,257 | 3,224 | 18,737 | 5.8 | 33 | 14.2 |  | 84.9 | 0.9 | 1,416 | 2.6 |
| Bedford. | 420 | 20 | 20 | 150 | 7.5 |  | 400 |  |  | 5.7 |  | 4.8 |  | 95. 0 | 0.2 | 38 | 1.9 |
| Cortlandt. | 328 | 33 | 33 | 194 | 5.9 |  | 295 | 293 | 1,646 | 5.6 | 2 | 10.1 |  | 89. 3 | 0.6 | 66 | 2.0 |
| Eastchester | 102 | 32 | 32 | 216 | 6.8 |  | 70 | 70 | 438 | 6.3 |  | 31.4 |  | ${ }^{68.6}$ |  | 75 | 2.6 |
| Greenburgh | 208 | 46 | 46 | 311 | 6.8 |  | 162 | 162 | ${ }_{730} 918$ | 5.7 |  | 17.1 |  | 77.6 |  |  | 2.1 |
| Harrison... | 152 | 26 | 26 | 185 | 7.1 |  | 126 | 118 | 730 | 6.2 | 8 | 17.1 |  | 77.6 | 5.3 | 54 | 2.1 |
| Mamaroneck | 65 | 15 | 15 | 89 | 5.9 |  | 50 | 48 | 288 | 6.0 | 2 | 23.1 |  | 73.8 | 3.1 | 57 | 3.8 |
| Morrisania | 13 | 5 | 5 | 48 | 9.6 |  | 8 | 8 | 53 | 6.6 |  | 38.5 |  | 61.5 |  | 84 | 6.0 |
| Mt. Pleasant. | 303 | 38 | 38 | 230 | 6.1 |  | 265 | 264 | 1,599 | 6.1 | 1 | 12.5 |  | 87.1 | 0.3 | 84 |  |
| New Rochelle...... | 112 | 38 | 38 | 236 | 6.2 | ..... | 74 | 70 | 340 | 4.9 | 4 | 33.9 |  | 82.5 | 3.6 |  |  |
| North Castle | 397 | 18 | 18 | 129 | 7.2 |  | 379 | 376 | 2,264 | 6.0 | 3 | 4.5 |  | 94.7 | 0.8 |  |  |
| North Salem. | 177 | 11 | 11 | 73 | 6.6 | ...... | 166 | 166 | 943 | 5.7 |  | 6.2 35.5 |  | 93.8 |  | 28 | 2.5 |
| Pelham...... | 31 | 11 | 11 | 66 | 6.0 |  | 20 | 20 | 95 | 4.8 |  | 35.5 | ..... | 64.5 |  | 38 | 3.5 |
| Poundridge... | 186 |  |  |  |  |  | 186 | 185 | 1,055 | 5.7 |  |  |  |  |  |  |  |

${ }^{1}$ Includes familles of Indians taxed.

Table 114.-NUMBER OF FAMILIES REPORTED AT TEE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTALAND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NEW YORK-Contlnued.

| COUNTY AND TOWN. | families. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | slaves. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. |  |  |  |  | Nonslaveholdling. |  |  |  |  | Per cent famllies of each class form of all familles. |  |  |  | Total number. | Average number per slaveholding family. |
|  |  | Number. | White. |  |  | $\left\lvert\, \begin{gathered} \text { Free } \\ \text { col- } \\ \text { ored. } \end{gathered}\right.$ | Number. | White. |  |  | Free colored. | Slaveholdlag. |  | Nonslaveholding. |  |  |  |
|  |  |  | $\begin{aligned} & \text { Num- } \\ & \text { ber of } \\ & \text { fami- } \end{aligned}$lles. | Number of members. |  |  |  | Num-families. | Number of members. |  |  |  |  |  |  |  |  |
|  |  |  |  | Total. | Average per family. |  |  |  | Total. | Average per lamily. |  |  | ored. ${ }^{1}$ |  | ored. ${ }^{1}$ |  |  |
| Westchester county-Cont'd. Rye. | 162 | 49 | 49 | 270 | 5.5 |  | 113 | 112 | 579 | 5.2 | 1 | 30.2 |  | 69.1 | 0.6 | 123 | 2.5 |
| Salem.. | 260 | 11 | 11 | 50 | 4.5 |  | 249 | 246 | 1,370 | 5.6 | 3 | 4.2 |  | 94.6 | 1.2 | 19 | 1.7 |
| Scarsdale. | 33 | 8 | 8 | 59 | 7.4 |  | 25 | 25 | 183 | 7.3 |  | 24.2 |  | 75.8 |  | 28 | 3.5 |
| Stephen...... | 189 | 19 | 19 | 150 | 7.9 |  | 170 | 170 | 1,102 | 6.5 |  | 10.1 |  | 89.9 |  | 38 | 2.0 |
| Westchester. | 170 | 62 | 62 | 358 | 5.8 |  | 108 | 107 | 554 | 5.2 | 1 | 36.5 |  | 62.9 | 0.6 | 242 | 3.9 |
| White Plains. | 75 | 24 | 24 | 140 | 5.8 |  | 51 | 50 | 310 | 6.2 | 1 | 32.0 |  | 66.7 | 1.3 | 49 | 2.0 |
| Yonkers.. | 152 | ${ }_{23}^{51}$ | ${ }_{21}^{51}$ | 352 135 | 6. 9 |  | ${ }_{239}^{101}$ | 100 | 591 1,408 | 5.9 | 1 | 33.6 |  | 65.8 | 0.7 | 170 | 3.3 |
| York..... | 262 | 23 | 23 | 135 | 5.9 |  | 239 | 235 | 1,406 | 6.0 | 4 | 8.3 |  | 89.7 | 1.5 | 40 | 1.7 |

PENNSYLVANIA.


TAbLE 114.-NUMBER OF FAMILJES REPORTED AT TEE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NON SLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

PENNSYLVANIA --Continued.


[^77]${ }^{2}$ Includes 5 slaves in an Institution.

Table 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NON. SLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTALAND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790—Continued.

PENNSYLVANIA-Continued.


TAble 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TO(XETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIV'ISIONS: 1790-Continued.

PENNSYLVANIA-Continued.


Table 114.-NUMber OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLA VEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

PENNSYLVANIA-Continued.


MARYLAND.

| The state. | 33, 294 | 12,226 | 12,142 | 71,168 | 5.9 | 84 | 21,068 | 19,870 | 109, 577 | 5.5 | 1,198 | 36.5 | 0.3 | 59.7 | 3.6 | ${ }^{+103,036}$ | 7.5 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegany county ${ }^{5}$. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 3.0 | $\begin{array}{r} 258 \\ 10,130 \end{array}$ | 9.2 |
| Ann-Aruadel county | 2,122 | 1,096 | 1,084 | 5,672 | 5.2 | 12 | 1,026 | 962 | 4,910 | 5.1 | 64 | 51.1 | 0.6 | 45.3 | 3.0 |  | 9.2 |
| Baltimore couniy | 3,497 | 1.029 | 1,029 | 6,553 | 6.4 |  | 2, 468 | 2, 400 | 13,595 | 5.7 | 68 | 29.4 |  | 68.6 | 1.9 | 5, 577 | 5.7 |
| Back River hundred | 287 | 135 | 135 | 859 | 64 |  | 152 | 140 | 682 | 4.9 | 12 | 47.0 34.4 |  |  | $4.2$ |  |  |
| Mine Run hundred......... | 241 | 83 | 83 | 535 | 6. 4 |  | 158 | 157 | 975 1.099 | 6.2 | 1 | 34.4 30.6 |  | 65.1 69.4 | $0.4$ | 358 410 | 4. 5 5.3 |
| Two Deleware hundreds ... | ${ }_{2}^{255}$ | 78 733 | 78 73 | 480 4,679 | 6.2 |  | 177 1,981 | 1,926 | 1,099 10,839 | 6.2 5.6 | 55 | 30.6 27.0 |  | 69.4 71.0 | 2.0 | 4,057 | 5.5 |
| County not separated...... | 2,714 | 733 | 733 | 4,679 |  |  | 1,981 | 1,926 | 10,839 |  | 55 | 27.0 |  |  |  |  |  |
| Baltimore town and precincts.. | 1,727 | 389 | 388 | 2,601 | 6.7 | 1 | 1,338 | 1,293 | 6,704 | 5.2 | 45 | 22.5 | 0.1 | 74.9 | 2.6 | 1,255 4,305 | 3.2 |
| 1 Includes familles of Indians taxed. <br> 3 Not returned by townships. <br> 3 Less than one-tenth of 1 per cent. <br> 4 Includes 11,633 slaves not distribu <br> ${ }^{5}$ Schedules destroyed, therefore no |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

Table 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

MARYLAND-Continued.


NORTH CAROLINA.

| The state.................. | 48, 701 | 14,973 | 14,945 | 87, 121 | 5.8 | 28 | 33, 728 | 33, 076 | 178,077 | 5.4 | 652 | 30.7 | 0.1 | 67.9 | 1.3 | 4100,783 | 6.7 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 6,829 | 2,917 | 2,915 | 15, 926 | 5.5 | 2 | 3,912 | 3,783 | 17,666 | 4.7 | 129 | 42.7 | ${ }^{(2)}$ | 55.4 | 1.9 | 19, 153 | 6.6 |
| Bertie county. | 1,415583 | $\begin{aligned} & 607 \\ & 201 \end{aligned}$ | $\begin{aligned} & 606 \\ & 201 \end{aligned}$ | $\begin{aligned} & 3,447 \\ & 1,128 \end{aligned}$ | $\begin{aligned} & 5.7 \\ & 5.6 \end{aligned}$ | 1 | $\begin{aligned} & 808 \\ & 382 \end{aligned}$ | $\begin{aligned} & 782 \\ & 377 \end{aligned}$ | $\begin{aligned} & 3,486 \\ & 1,88 y \end{aligned}$ | $\begin{aligned} & 4.5 \\ & 5.0 \end{aligned}$ | 265 | $\begin{aligned} & 42.8 \\ & 34.5 \end{aligned}$ | 0.1 | 64.7 | 1.80.9 | 5,121 1,038 |  |
| Camden county |  |  |  |  |  |  |  |  |  | $5.0$ |  |  |  |  |  | 1,038 | 5.2 |
| Chowan, excluding Edenton town. | 376 | 205 | 205 | 1,000 | 4. 9 |  | 171 | 171 | 760 130 | 4.4 2.2 | 10 | 54.5 61.4 |  | 45.5 33.0 | 5.7 | 1,646 941 | 8.0 8.7 |
| Edenton town. | 176 | 108 | 108 | 133 1,479 | 4.0 5.8 |  | 68 536 | 58 516 | 2,653 | 5.1 | 20 | 32.3 | 0.1 | 65.1 | 2.5 | 1,103 | 4.3 |
| Currituck county | 793 | 257 | 256 | 1,479 | 5.8 | 1 | 536 | 516 | 2,053 | 5.1 | 2 | 52.3 |  |  |  |  |  |
| Gates county. | 626 | 344 | 344 | 1,887 | 5. 5 |  | 282 290 | 268 259 | 1,193 | 4.5 4.9 | 14 | 55.0 55.3 |  | 42.8 39.9 | 2.2 4.8 | 2,217 2,448 | 6.4 6.8 |
| Hertford county | 649 708 | 359 299 | 359 299 | 1,910 | 5.3 5.4 |  | 499 | 481 | 2,165 | 4.5 | 18 | 37.5 |  | 60.3 | 2.3 | 1,600 | 5.4 |
| Pasquotank county | 798 | 329 | 329 | 1, 787 | 5.4 5.5 |  | 386 | 381 | 1,733 | 4.5 | 5 | 45.5 |  | 53.8 | 0.7 | 1,883 | 5.8 |
| Tyrrell county.. | 705 | 215 | 215 | 1,233 | 5.7 |  | 490 | 490 | 2,398 | 4.9 |  | 30.5 |  | 5 |  |  | 5.4 |
| Fayette district................... | 5,403 | 1,229 | 1,225 | 7, 053 | 5.8 | 4 | 4,174 | 4,074 | 20,9 | 5.1 | 100 | 22.7 | 0.1 | 75.4 | 1.9 | 5,673 | 4.6 |
| Anson county | 789 | 174 | 174 | 1,066 | 6.1 |  | 615 | 608 | 3,196 | 5.3 | 7 | 22.1 |  | 77.1 | 0.9 | 829 | 4.8 |
| Cumberland county, excluding Fayetteville town. | 1,066 | 313 | 313 | 1,811 | 5. 8 |  | 753 | 750 | 3, 669 | 4.9 3.1 | 3 | 29.4 39.3 |  | 70.4 57.5 | 0.3 3.2 | 1,666 514 | 5.3 4.7 |
| Fayetteville town........... | 1, 280 | 110 | 110 | 490 | 4.5 |  | 170 551 | 161 | 497 2,961 | 3. 5 | 1 | 13.8 |  | 86.1 | 0.2 | 371 | 4.2 |
| Moore county..... | 639 829 | 88 142 | 88 141 | 825 | 6.0 | 1 | 587 | 679 | 3,570 | 5.3 | 8 | 17.0 | 0.1 | 81.9 | 1.0 | 583 | 4.1 |
| Richmond county | 829 866 | 163 | 160 | 961 | 6. 0 | 3 | 703 | 660 | 3,555 | 5.4 | 43 | 18.5 | 0.3 | 76.2 | 5.0 | 533 | 3.3 |
| Sampson county | 934 | 239 | 239 | 1,352 | 5.7 |  | 695 | 666 | 3,492 | 5.2 | 29 | 25.6 |  | 71.3 | 3.1 | 1,1 | 4.9 |
| Halifax dlstrict............ | 7,033 | 3,260 | 3,249 | 19,015 | 5.9 | 11 | 3,773 | 3,608 | 18,839 | 5.2 | 165 | 46.2 | 0.2 | 51.3 | 2.3 | 25,529 | 7.8 |
| Edgecombe county | 1,259 | 491 | 491 | 2,900 | 5.9 |  | 768 | 757 | 4,128 | 5.5 | 11 | 39.0 |  | 60.1 | 0.9 0.6 | 3,167 2,701 | 6.5 7.0 |
| Franklin county... | - 802 | 388 | 388 | 2,430 | 6.3 |  | 414 | 409 | 2,334 | 5.7 | 5 | 48.4 |  | 51.0 | 0.6 |  |  |
| Halifax county, lncluding |  | 734 | 731 | 4,259 | 5.8 | 3 | 683 | 630 | 2,912 | 4.6 | 53 | 51.6 | 0.2 | 44.5 | 3. 7 | 6,697 | 9. 1 |
| Hartin county..... | 1,494 | 277 | 277 | 1,607 | 5.8 |  | 517 | 503 | 2,376 | 4.7 | 14 | 34.9 | .. | 63.1 | 1.8 | 1,829 | 6.6 |
| Nash county. | 852 | 328 | 328 | 2, 0,093 | 6.4 |  | 524 526 | 510 | 3,096 | 6. 4.6 | 14 | 38.6 51.9 | 0.6 | 41.8 | 1.6 | 4,414 | 7.6 |
| Northampton county | 1,109 | 583 | 576 | 2, 979 | 5.2 | 7 | 526 341 | 464 | 2,141 | 4.6 5.5 | 6 | 57.3 | 0.1 | 41.9 | 0.8 | 4,713 | 10.3 |
| W arren county. | 800 | 459 | 458 | 2,747 | 6.0 | 1 | 341 |  |  |  |  |  |  |  |  |  |  |

Table 114.-NUMber of Families reported at the first census, Classified as slaveholding and nonSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NORTH CAROLINA-Continued.

| district, countr, pawn, and PARISB. | families. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | blaves. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Total } \\ \text { num- } \\ \text { ber. } \end{gathered}$ | Slaveholding. |  |  |  |  | Nonslaveholding. |  |  |  |  | Per cent familles of each class form of all families. |  |  |  | $\begin{aligned} & \text { Total } \\ & \text { num- } \\ & \text { ber. } \end{aligned}$ | $\begin{aligned} & \text { A verage } \\ & \text { number } \\ & \text { perslave } \\ & \text { horling } \\ & \text { faming } \end{aligned}$ |
|  |  | $\left\lvert\, \begin{aligned} & \text { Num- } \\ & \text { ber. } \end{aligned}\right.$ | $\begin{aligned} & \text { Num- } \\ & \text { ber of } \\ & \text { faml- } \end{aligned}$lles. | White. |  | $\left\|\begin{array}{c} \text { Free } \\ \text { col- } \\ \text { ored. } \end{array}\right\|$ | $\begin{gathered} \text { Num- } \\ \text { ber. } \end{gathered}$ | Num-famllies. | White. |  | $\left\|\begin{array}{c} \text { Free } \\ \text { Fro- } \\ \text { cored. } \end{array}\right\|$ | Slaveholding. |  | Nonslaveholding. |  |  |  |
|  |  |  |  | Number of members. |  |  |  |  | Number of members. |  |  | White. | $\left\lvert\, \begin{gathered} \text { Free } \\ \text { Fore } \\ \text { ored. } .1 \end{gathered}\right.$ | White. | $\begin{aligned} & \text { Free } \\ & \text { col- } \\ & \text { ored. } \end{aligned}$ |  |  |
|  |  |  |  | Total. | $\begin{aligned} & \text { Aver- } \\ & \text { age per } \\ & \text { family. } \end{aligned}$ |  |  |  | Total. | Aver- age per age per family |  |  |  |  |  |  |  |
| Hulsborough distri | 3,721 | ${ }^{841}$ | 841 | 5,465 | 6.5 |  | 2,880 | 2,858 | 16,510 | 5.8 | 22 | 22.6 |  | 76.8 | 0.6 | 13,449 | 16.0 |
| Caswell county ${ }^{\text {P }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Chatham county. | 1,270 | 314 | 314 | 1,959 | 6.2 |  | 956 | 956 | 5,634 | 5.9 |  | 24.7 |  | 75.3 |  | 1, 1,588 4.163 | 5.0 |
| Orange county ? |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 4, 260 2,06 |  |
| Wake county.... | 1,290 | ${ }_{390}^{137}$ | ${ }_{390}$ | $\begin{array}{r} 011 \\ 2,595 \end{array}$ | $\begin{aligned} & 6.6 \\ & 6.7 \end{aligned}$ |  | $\begin{array}{r} 1,024 \\ 900 \end{array}$ | ${ }^{1,023}$ | $\begin{aligned} & 5,925 \\ & 4,951 \end{aligned}$ | $\begin{aligned} & 5.8 \\ & 5.6 \end{aligned}$ | 21 | $\begin{aligned} & 11.8 \\ & 30.2 \end{aligned}$ |  | $68.1$ | 0.1 | $\begin{array}{r} 460 \\ 2,472 \end{array}$ | 3.4 6.3 |
| Morgan district. | 5,120 | 751 | 751 | 4,971 | 6.6 |  | 4,369 | 4,367 | 25,712 | 5.9 | 2 | 14.7 |  | 85.3 |  | 2,617 | 3.5 |
| Burke county. | 1,253 | ${ }^{173}$ | ${ }_{283}^{173}$ | 1,162 | 6.7 |  | 1,080 | 1,080 | 6,332 | 5.9 |  | 13.8 |  | 86.2 |  | 600 |  |
| Rincoln county. | - $\begin{aligned} & 1,409 \\ & 1,181\end{aligned}$ | 283 164 | ${ }_{164}^{283}$ | $\xrightarrow{1,847} 1$ | 6.5 6.8 |  | 1,126 | ${ }^{11,126} 1,017$ | 6,547 | 5.8 6.0 |  | 20.1 13.9 |  | 79.9 86.1 |  | 855 | 3.0 |
| Wukes county.. | 1,277 | 131 | 131 | 1,840 | 6.4 |  | -1,146 | 1,144 | 6,761 | 5.9 | 2 | 10.3 |  | 88.6 | 0.2 | 609 553 | 3.7 4.2 |
| Newbern district. | 7,096 | 2,725 | 2,720 | 15,018 | 5.5 | 5 | 4,871 | 4,743 | 23,731 | 5.0 | 128 | 35.8 | 0.1 | 62.4 | 1.7 | 16,042 | 5.9 |
| Beaufort county. Carteret county.. | 780 579 | ${ }_{155}^{290}$ | ${ }_{155}^{289}$ | 1,470 | 5.1 5.6 | 1 | 490 424 | $\begin{aligned} & 469 \\ & 409 \end{aligned}$ | $\xrightarrow{2,187} \begin{aligned} & 2,062 \\ & 3\end{aligned}$ | 4.7 5.1 | $\begin{aligned} & 21 \\ & 20 \end{aligned}$ | 37.0 26.8 | 0.1 | 60.1 69.8 | $\begin{aligned} & 2.7 \\ & 3.5 \end{aligned}$ | 1,622 | 5.6 4.6 |
| Craven county, including Newbern town........ | 1,440 | 576 | 572 |  |  | 4 | 864 | 806 |  |  |  |  | 0.3 |  |  |  |  |
| Dobbs county. | ${ }_{625}^{913}$ | 336 247 | ${ }_{247}^{336}$ | $\begin{aligned} & 1,895 \\ & 1,306 \end{aligned}$ | 5.6 |  | 577 <br> 378 | $\begin{array}{r}574 \\ 372 \\ \hline\end{array}$ | $\begin{aligned} & 3,001 \\ & 1 \end{aligned}$ | 5.2 4.6 | 3 | 36.9 39.5 |  | 62.9 59.5 | 0.3 1.0 | 2,012 1,143 | 6.0 4.6 |
| Johnston county | 776 | 249 | 249 | 1,460 | 5.9 |  |  |  |  |  |  |  |  |  | 0.6 |  |  |
| Jones county |  | 217 | 217 | 1,279 | 5.9 |  | 366 | 358 | 1,792 | 5.0 | 8 | 37.2 |  | 61.4 | 1.4 |  | 5.3 |
| Pitt county. | 1,095 | 401 |  | 2,316 |  |  |  |  |  |  |  |  |  | 63.3 |  | 2,364 | 5.9 |
| Wayne county. | 805 | 254 | 254 | 1,586 | 6.2 |  | 551 | 545 | 2,953 | 5.4 | 6 | 31.6 |  | 67.7 | 0.7 | 1,546 | 6.1 |
| Salisbury district. | 9,977 | 2,023 | 2,023 | 13,021 | 6.4 |  | 7,954 | 7,878 | 45,507 | 5.8 | 76 | 20.3 |  | 79.0 | 0.8 | 8,253 | 4.1 |
| Guilford county | 1,095 | 179 | 179 | 1,175 | ${ }_{6}^{6.6}$ |  | ${ }_{536}^{916}$ | 913 536 | 5,480 | ${ }_{5}^{6.0}$ | 3 | ${ }^{16.3}$ |  | 83.4 | 0.3 | ${ }_{868}^{616}$ |  |
| Mecklenburg county | 1,742 | ${ }_{423}^{232}$ | 423 | $\xrightarrow{1,591}$ | 6.1 |  | ${ }_{1,319}$ | 1.253 | 7,100 | 5.7 |  | ${ }_{24.3}^{30.2}$ |  | 69.8 71.9 | 3.8 | 868 1,688 | 3.7 3.8 |
| Montgomery county | ${ }^{1} 701$ | 180 | 180 | 1,234 | 6.9 |  | -521 | ${ }_{518}$ | 2,959 | 5.7 | ${ }_{3}$ | 25.7 |  | 73.9 | 0.4 | 1,637 | 4.7 |
| Rockingham county | 840 | 212 | 212 | 1,405 | 6.6 |  | 628 | 628 | 3,683 | 5.9 |  | 25.2 |  | 74.8 |  | 1,113 | 5.3 |
| Rowan county, including Salisbury town........ | 2,429 | 432 | 432 | 2,700 | 6.3 |  |  |  | 11,429 |  |  |  |  |  |  | 1,741 |  |
| Stokes county | 1 1,073 | ${ }_{163}^{202}$ | ${ }_{163}^{202}$ | 1, 1,127 | ${ }_{7}^{6.5}$ |  | ${ }^{1,127} 9$ | 1,125 | 6,421 | 5.7 5.9 | 2 | 15.2 15.2 |  | 84.7 <br> 84.8 | 0.2 | 778 69 | 3.9 4.2 |
| Wulmington district. | 3,022 | 1,227 | 1,221 | 6,652 | 5.4 | 6 | 1,795 | 1,765 | 9,172 | 5.2 | 30 | 40.4 | 0.2 | 58.4 | 1.0 | 10,067 | 8.2 |
| Bladen county... |  |  |  |  |  |  |  |  | 2,065 | ${ }_{4}^{5.3}$ | 9 | 37.4 36.5 3 |  | 61.2 <br> 6.3 | 1.4 | 1,686 | 7.1 |
| Brunswick county | ${ }_{723}^{318}$ | 116 255 | ${ }_{255}^{116}$ | 1,692 | 5.1 6.4 |  | ${ }_{468}^{202}$ | ${ }_{468}^{202}$ | 2,646 | 4.8 5.7 |  | 36.5 35.3 |  | 63.5 64.7 |  |  | 13.0 5.4 |
| New Hanover county, including Wilmington town Onslow county | ${ }_{721}^{626}$ | 341 278 | 337 276 | $\begin{aligned} & 1,685 \\ & 1,453 \end{aligned}$ | $\begin{aligned} & 5.0 \\ & 5.3 \end{aligned}$ | ${ }_{2}^{4}$ | 285 443 | ${ }_{431}^{276}$ | $\begin{aligned} & 1.348 \\ & 2,138 \end{aligned}$ | 4.9 5.0 | ${ }_{12}{ }^{9}$ | 53.8 38.3 | 0.6 0.3 | 44.1 59.8 | 1.4 1.7 | 3,737 1,747 | 11.0 6.3 |

SOUTH CAROLINA.

| The sta | 25,872 | 8,859 | 8,798 | 48,097 | 5.5 | 61 | 17,013 | 16,754 | 92,310 | 5.5 | 259 | 34.0 | 0.2 | 64.8 | 1.0 | 107,094 | 12.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| eaufort d | 962 | 578 | 576 | 2,746 | 4.8 | 2 | 384 | 364 | 1,584 | 4.4 | 20 | 59.9 | 0.2 | 37.8 | 2.1 | 14,236 | 24.6 |
| Camden dist | 5,074 | 1,369 | 1,367 | 8,283 | 6.1 | 2 | 3,705 | 3,683 | 21, 101 | 5.7 | 22 | 26.9 | (2) | 72.6 | 0.4 | 8,865 | 6.4 |
| Chester county | 1,041 |  |  | 1,447 | 6.3 |  |  |  | 4,463 |  | 1 | 22.1 |  | 77.8 | 0.1 |  |  |
| Claremont count |  | 170 | 170 | 1,129 | 6.6 |  | ${ }^{230}$ | 230 | 1,362 | 5.9 |  | 42.5 |  | ${ }^{57.5}$ |  | 2,110 | 12.4 |
| Clarendon count | 1,048 | $\begin{array}{r}79 \\ 254 \\ \hline\end{array}$ | 254 | 484 1,520 | 6.1 |  | ${ }_{794}^{251}$ | ${ }_{794}^{251}$ | $\xrightarrow{1,398} 4$ | 5.6 5.7 |  | ${ }_{24.2}^{23.9}$ |  | 77.8 |  | 1,485 1 | 7.6 5.8 |
| Lancaster couni | 1,861 | 222 | 221 | 1,282 | 5.8 |  | 639 | 632 | 3,685 | 5.8 | 7 | 25.8 | 0.1 | 73.4 | 0.8 | 1,370 | 6.2 |
| Richland county | 480 | 187 | 186 | ${ }^{945}$ | 5.1 | 1 | 293 | 279 | 1,537 | 5.5 | 14 | 38.8 | 0.2 | ${ }_{5}^{58.1}$ | 2.9 | 1,437 | ${ }_{4.1}^{7.2}$ |
| York county... | 914 | 227 | 227 | 1,476 |  |  | 687 |  | 4, 158 | 6.1 |  | 24.8 |  |  |  | ${ }^{923}$ |  |
| arleston distri | 3,709 | 2,538 | 2,487 | 10,959 | 4.4 | 51 | 1,171 | 1,054 | 4,249 | 4.0 | 117 | 67.1 | 1.4 | 28.4 | 3.2 | 50, 633 | 20.0 |
| Berkley county |  |  |  |  |  | 4 |  |  |  |  |  |  | 2.2 |  |  |  |  |
| Colleton county. | 187 236 23 | 176 <br> 140 <br> 1 | 176 <br> 140 | 563 746 | 3.2 5 5 |  | 96 | 95 | 21 506 | 2.1 5.3 | ${ }_{1}^{1}$ | 94.1 59.3 |  | 5.3 40.3 | 0.5 0.4 | ${ }_{3,022}^{4,705}$ | ${ }_{21.6}^{26.7}$ |
| Christ Church parish. | 144 | 114 | 113 | ${ }_{474}$ | 4.2 | 1 | 30 | 29 | 95 | 3.3 | 1 | 78.5 | 0.7 | 20.1 | 0.7 | 2,377 | 20.9 |
| St. Andrews parish. |  |  |  |  |  |  |  |  |  | 3.2 |  |  |  | 5.4 |  |  |  |
| St. Bartholomes parish | 503 | 277 | 270 | 1,157 | 4.3 | 7 | 226 | 198 | 976 | 4.9 | 28 | 53.7 | 1.4 | 39.4 | 5.6 | 10,338 | 37.4 |
| parish.............. | 112 | 93 | 92 | 347 | 3.8 |  | 19 | 19 | 92 | 4.8 |  | 82 | 0.9 | 17.0 |  |  | 25.1 |
| St. James Santee parish. | 119 | 83 | 81 | 337 | 4.2 | 2 | 36 | 30 | 100 | 3.3 | $\checkmark$ | 68. | 1.7 | 25.2 | 5.0 | 3,345 |  |

Table 114.-NUMBER OF FAMILIES REPORTED AT THE FIRST CENSUS, CLASSIFIED AS SLAVEHOLDING AND NONSLAVEHOLDING, WHITE, AND FREE COLORED, TOGETHER WITH THE TOTAL AND AVERAGE NUMBER OF SLAVES, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

SOUTH CAROLINA-Continued.

| DISTRICT, COUNTY, AND PARISH. | families. |  |  |  |  |  |  |  |  |  |  |  |  |  |  | sLaves. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total number. | Slaveholding. |  |  |  |  | Nonslaveholding. |  |  |  |  | Per cent families of each class form of all families. |  |  |  | Total num ber. | Average number perslave-holding family. |
|  |  | $\begin{aligned} & \text { Num- } \\ & \text { ber. } \end{aligned}$ | White. |  |  | Free colored. | $\begin{gathered} \text { Num. } \\ \text { ber. } \end{gathered}$ | White. |  |  | Free colored. ${ }^{1}$ | Slaveholding. |  | Nonslaveholding. |  |  |  |
|  |  |  | Num-famiHes. | Number of members. |  |  |  | Num. ber of fami-lies. | Number of members. |  |  | White. | $\begin{aligned} & \text { Free } \\ & \text { col- } \\ & \text { ored. } \end{aligned}$ | White. | Free colored. ${ }^{1}$ |  |  |
|  |  |  |  | Total. | Average per family. |  |  |  | Total. | Average per family. |  |  |  |  |  |  |  |
| Charleston district-Cont'd. St. Pauls parish. | 65 | 62 | 61 | 207 | 3.4 | 1 | 3 | 3 | 9 | 3.0 |  | 93.8 | 1.5 | 4.6 |  | 3,202 | 51.6 |
| St. Phillips and St. Michaels parish... | 1,866 | 1,220 | 1,185 | 5,763 | 4.9 | 35 | 646 | 581 | 2,132 | 3.7 | 65 | 63.5 | 1.9 | 31.1 | 3.5 | 7,684 | 6.3 |
| St. Stephens parish. | 1,87 122 | 1, 49 95 | 1,49 95 | 198 321 | 4.0 3.4 |  | 8 27 | 88 |  | 3.4 2.8 |  | 86.0 77.9 |  | 14.0 22.1 |  | 2,506 3,405 | 51.1 35.8 |
| Cheraw district. | 1,344 | 382 | 382 | 2,284 | 6.0 |  | 962 | 952 | 5,192 | 5.5 | 10 | 28.4 |  | 70.8 | 0.7 | 3,229 | 8.5 |
| Georgetown district | 1,837 | 842 | 842 | 4,224 | 5.0 |  | 995 | 976 | 4,801 | 4.9 | 19 | 48.5 |  | 53.1 | 1.0 | 13, 131 | 15.6 |
| All Saints parish...... | 95 718 | 64 380 38 | 64 380 | 289 1,900 1,02 | 4. 5 |  | $\begin{array}{r}31 \\ 338 \\ \hline\end{array}$ | $\begin{array}{r}30 \\ 333 \\ \hline\end{array}$ | 136 1,512 | 4.5 4.5 | 5 | 67.4 52.9 |  | 31.6 46.4 | 1.1 0.7 | 1,795 4,685 | 28.0 12.3 |
| Prince Georges parish... | 1,024 | 398 | 398 | 2,035 | 5. 1 |  | 626 | 613 | 3,153 | 5. 1 | 13 | 38.9 |  | 59.9 | 1.3 | 6,651 | 16.7 |
| Ninety-six district | 10,578 | 2, 418 | 2, 418 | 15,470 | 6.4 |  | 8,160 | 8,112 | 46,869 | 5.8 | 48 | 22.9 |  | 76.7 | 0.5 | 11,069 | 4.6 |
| Abbeville county. | 1,338 | 331 | 331 | 2,040 | 6.2 |  | 1,007 | 998 | 5,428 | 5. 4 | 9 | 24.7 |  | 74.6 | 0.7 | 1,665 | 5.0 |
| Edgefield county. | 1,751 | 599 162 | 599 | 3,627 1,090 1 | 6.7 |  | 1,152 802 1 | 1,123 101 | 5,962 4,808 | 5. ${ }^{\text {5 }}$ | 1 | 34.2 16.8 |  | 83.1 | 0.1 | ${ }^{3,606}$ | 3.7 |
| Greenville county | 1964 1,394 | 162 300 | 162 300 | 1,090 1,989 | 6. 6. |  | 1,802 1,094 | 1,801 1,090 | 4,808 6,221 | 5.7 | 4 | 21.5 |  | 78.2 | 0.3 | 1,120 | 3.7 |
|  | 1,377 | 302 | 302 | 1,874 | 6.2 |  | 1,075 | 1,073 | 6,283 | 5.9 | 2 | 21.9 |  | 77.9 | 0.1 | 1,144 | 3.8 |
| Newberry count |  | 251 | 251 | 1,687 | 6.7 |  | 1,182 | 1,182 | 7,074 | 6.0 |  | 17.5 |  | 82.5 |  | 834 | 3.3 |
| Pendleton county.. | 1, 1264 | 242 | 242 | 1,643 | 6.8 |  | 1,022 | 1,019 | 6,159 | 6.0 | 3 | 19.1 |  | 80.6 | 0.2 | 866 | 3.6 |
| Union county ...... | 1,057 | 231 | 231 | 1,520 | 6.6 |  | ${ }^{1} 826$ | 826 | 4,934 | 6.0 |  | 21.9 |  | 78.1 |  | 1,215 | 5.3 |
| Orangeburgh district. | 2,368 | 732 | 726 | 4,131 | 5.7 | 6 | 1,636 | 1,613 | 8,514 | 5.3 | 23 | 30.7 | 0.3 | 68.1 | 1.0 | 5,931 | 8.1 |
|  |  |  |  |  |  |  | 817 | 817 |  | 5.1 |  | 36.7 |  | 63.3 |  | 4,529 | 9.6 |
| South part. | 1,078 | 259 | 253 | 1,571 | 6.2 | 6 | 819 | 796 | 4,353 | 5.5 | 23 | 23.5 | 0.6 | 73.8 | 2.1 | 1,402 | 5.4 |

${ }^{1}$ Includes families of Indians taxed.

Table 115.-SLAVEHOLDING FAMILIES, CLASSIFIED ACCORDING TO NUMBER OF SLAVES HELD, BY COUNTIES AND MINOR CIVII DIVISIONS: 1790.

NEW MAMPRHIRE.

| COUNTY AND TOWN. | Total number of slave holding families. | number of familyes Holding- |  |  | COUNTY AND town. | Total number of slaveholding familles. | NUMBER OF FAMILES holding- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | $2 \text { to } 4$ slaves. | $5 \text { to } 9$ slaves. |  |  | 1 slave. | $\begin{aligned} & 2 \text { to } 4 \\ & \text { slaves. } \end{aligned}$ | 5 to 9 slaves. |
| The state. | 123 | 97 | 24 | 2 | Rocklngham county - Continued. |  |  |  |  |
| Cheshire county. | 16 | 14 | 2 |  | Epping. | 5 | 5 |  |  |
| Charlestown. | 1 | 1 |  |  | Greenland. | 2 | 2 |  |  |
| Claremont | 1 1 1 | 1 |  |  | Hampstead. | 1 | 1 |  |  |
| Hinsdale. | 2 |  | 2 |  | Hawke.... | 1 | 1 |  |  |
| Keene.. | 2 | 2 |  |  | Londonderry. | 5 | 5 |  |  |
| New Grantham | 1 | 1 |  |  | London... | 2 | 2 |  |  |
| Newport. Protectworth | 1 | 1 |  |  | Newington. | 9 | 5 | 4 |  |
| Stoddard. | 1 | 1 |  |  | Newtown. | 1 | 1 |  |  |
| Walpole...... | 2 | 2 |  | ........ | Northwood. | 1 | 1 |  |  |
| Westmoreland | 1 | 1 |  |  | Nottingham. | 7 | 5 | 2 |  |
| Winchester |  |  |  |  | Pembrook. | 2 | 2 |  |  |
| Graiton county. | 13 | 9 | 4 | ......... | Portsmouth | 21 | 17 | 4 |  |
| Bartlett. . | 1 | 1 |  |  | Salem... | 2 | 1 | 1 |  |
| Bath.... | 1 | 1 |  |  | Stratham.. | 1 | 1 |  |  |
| Bridgewater | 1 | 1 |  |  | Windham. | 3 | 2 | 1 |  |
| Campton. | 1 | 1 |  |  |  |  |  |  |  |
| Havover |  |  | 1 |  | Strafford county.. | 18 | 13 | 3 | 2 |
| Orange. | 1 | 1 |  |  | Barnstead. |  |  |  |  |
| Oxford. | 1 |  | 1 |  | Dover.. | 6 | 5 | 1 |  |
| Piermont. <br> Plymouth. | 3 1 | 3 | 1 |  | Durham... | 3 |  | 1 | 2 |
|  |  |  |  |  | Gilmantown.. | 1 | 1 |  |  |
| Rockingham county.. | 76 | 61 | 15 |  | Moultonboroug | 1 | 1 |  |  |
| Brintwood. |  | 1 |  |  | Somersworth | $\stackrel{1}{3}$ | 2 | 1 |  |
| Canterbury | 1 |  | 1 |  | Tamworth.. | 1 | 1 |  |  |
| Concord... |  |  |  |  |  |  |  |  |  |

RHODE ISLAND.

| The state. | 461 | 255 | 160 | 146 | Newport county-ContInued. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bristol county. | 53 | 30 | 18 | 5 |  |  |  |  |  |
| Barrington. | 8 | 5 | 3 |  | Providence county. | 54 | 36 | 17 | 1 |
| Bristol..... | 34 | 20 | 10 |  | Cranston. |  |  | 3 |  |
| Warren. | 11 | 5 | 5 | 1 | Foster. | 3 | 2 | 1 |  |
| Kent county. | 32 | 21 | 7 | 4 | Johnston. | ${ }_{3}$ | 1 |  |  |
| Coventry.... |  |  |  |  | North Providence | $\begin{array}{r}4 \\ 29 \\ \hline\end{array}$ | 3 19 | 1 |  |
| East Greenwich. | 8 | 5 | 3 |  | Scituate... | 3 | 1 | ${ }_{2}$ | 1 |
| Warwick. | 16 | 11 | 2 | 3 | Smithfield. | 4 | 3 | 1 |  |
| West Greenwich. | 4 | 2 | 1 | 1 |  |  |  |  |  |
| Newport county.. | 180 | 94 |  | ${ }^{1} 14$ | Washington county.... | 142 | 74 | 46 | 22 |
|  |  |  |  |  | Charlestown.. |  |  |  |  |
| Jamestown. | 8 | 4 | 4 |  | Exeter. | 24 | 18 | 5 | 1 |
| Little Compton | 12 | 5 | 7 |  | Hopkinton. | 6 | 5 | 1 |  |
| Middletown.... | 8 | 3 | 5 |  | North Kingstown | 42 | 20 | 17 | 5 |
| New Shoreham | 20 | 11 | 5 |  | Richmond.. | 2 | 2 |  |  |
| Newport... | 109 | 59 | 41 | 19 | South Kingstown | 60 | 25 | 21 | 14 |
| Portsmouth. | 10 | 6 | 3 | 1 | Westerly....... | 4 | 3 |  | 1 |

${ }^{1}$ Includes 1 family holding 13 slaves.
CONNECTICUT.

| COUNTY AND TOWN. | Total number of slaveholding families. | NUMber of familes holding- |  |  |  | COUNTY AND TOWN. | Total number of slaveholding famllles. | NUMBER OF FAMILES HOLDING- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | $\begin{aligned} & 2 \text { to } 4 \\ & \text { slaves. } \end{aligned}$ | $\begin{aligned} & 5 \text { to } 9 \\ & \text { slaves. } \end{aligned}$ | $\begin{aligned} & 10 \text { to } 19 \\ & \text { slaves. } \end{aligned}$ |  |  | 1 slave. | $\begin{aligned} & 2 \text { to } 4 \\ & \text { slaves. } \end{aligned}$ | $\begin{array}{\|c\|} 5 \text { to } 9 \\ \text { slaves. } \end{array}$ | $\begin{array}{\|l\|l} 10 \text { to } 19 \\ \text { slaves. } \end{array}$ |
| The state. | 1,563 | 980 | 505 | 66 | 112 | Fairfield county-Continued. |  |  |  |  |  |
| Falrfield county | 470 | 299 | 150 | 20 | 1 | Weston. | 23 | 17 | 5 | 1 |  |
| Brookfield | 2 | 1 | 1 |  |  | Hartford county . | 157 | 101 | 41 | 10 |  |
| Fairfield. | 96 | 50 | 37 | 9 | . | Rerlln. |  | 2 |  |  |  |
| Greenwich. | 49 67 | 35 40 | ${ }_{23}^{12}$ | 4 |  | Bristol. Hartiord | 15 | $\ddot{B}$ | 7 | 2 |  |
| New Fairflel | 9 | 9 |  |  |  | East Windsor | 8 | 8 |  |  |  |
| Newtown | 47 | 33 | 13 | 1 |  | Finfield.... | 10 | 7 | 3 |  |  |
| Norwalt | 67 | 37 | 27 | 2 | 1 | Glastenbury | 14 | 9 | 4 | 1 |  |
| Reading. | 20 | 15 5 | 4 | 1 |  | Hartford.. | 30 2 | 21 | 8 | 1 |  |

TAble 115.-SLAVEHOLDING FAMILIES, CLASSIFIE1) ACCORDING TO NUMBER OF SLAVES HELD. BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

CONNECTICUTE- Continued.

| county and town. | Total number of slaveholding families. | NUMBER OF FAMLIES HoLding- |  |  |  | COUNTY AND TOWN. | Total number of slaveholding families. | NUMBER Of FAMILES HOLDING- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | $\begin{gathered} 2 \text { to } 4 \\ \text { slaves. } \end{gathered}$ slaves. | 5 to 9 slaves. | $10 \text { to } 19$ slaves. |  |  | 1 slave. | 2 to 4 slaves. | 5 to 9 slaves. | $\begin{array}{\|c\|c} 10 \text { to } 19 \\ \text { slaves. } \end{array}$ |
| Hartford county-Continued. Southlngton. $\qquad$ | 9 |  | 1 |  |  | New Haven county-Continued Milford |  |  |  |  |  |
| Sufficld..................... | 14 | 8 | 4 | 2 |  | New Haven clty............ | 45 | 32 27 | 12 | 1 |  |
| Wethersield............ | 37 9 | 24 6 | 13 | 1 |  | North Haven. | 4 | 2 | 2 |  |  |
| Litchfield county. | 119 | 70 | 41 | 6 | 2 | Waterbury. | 4 9 | ${ }_{6}^{2}$ | 1 | 1 | ........ |
| Rethlem. | 12 | 9 |  |  |  | New I.ondon county ${ }^{1}$. | 329 | 193 | 127 | 9 |  |
| Harwinton | 12 3 | 1 | 2 |  |  | Tolland county. | 35 | 27 | 7 | 1 |  |
| Kent... | 4 | 3 | 1 |  |  |  |  |  |  |  |  |
| Lltchfield | 17 | 24 | 21 |  | 1 | Bolton. | 2 | 2 |  |  |  |
| New Milford. | 12 | 5 | 6 | 1 |  | Coventry. | 4 | 2 | 2 |  |  |
| Southbury | 9 5 | 5 4 | ${ }_{1}^{2}$ | 2 |  | Fillington | 3 | 2 | 1 |  |  |
| Washington | 5 | 1 | 1 | 2 | 1 | Somers. | $\begin{array}{r}14 \\ 3 \\ \hline\end{array}$ | 11 | 1 |  |  |
| Watertown | 9 | 7 | 2 |  |  | Stafiord. | 2 | 2 |  |  |  |
| Woodbury ....... | 9 | 7 | 2 |  |  | Tolland. | 5 | 5 |  |  |  |
| Middlesex county | 114 | 71 | 38 | 4 | 1 | Willington. | 1 | 1 |  | 1 |  |
| Chatham. | 12 | 9 | 3 |  |  | Windham county. | 98 | 68 | 25 | 3 | ${ }^{2} 2$ |
| East Haddam | 10 3 | 6 3 | 3 | 1 |  | Ashford:.... |  |  |  |  |  |
| Kllingworth. | 5 | 2 | 3 |  |  | Brooklyne. | 6 | 4 | 2 |  |  |
| Middlctown. | 60 | 36 | 20 | 3 | i | Canterbury | 2 | 2 |  |  |  |
| Saybrook.. | 24 | 15 | 9 |  |  | Hampton. | 1 | 1 |  |  |  |
| New Haven county. | 241 | 151 | 73 | 13 | 4 | Killingiey. | 7 19 | -6 | 1 |  | 21 |
|  |  |  |  |  |  | Mansfield | 4 | 2 | 2 |  |  |
| Cheshire.. | 29 9 | 19 6 |  |  |  | Plainfitid. | 15 | ${ }^{6}$ | 3 |  |  |
| Derby... | 23 | 11 | 8 |  | 3 | Thompson. | 18 2 | 12 1 1 | 3 | 1 |  |
| Durham. | 7 | 1. | 2 |  |  | Voluntown | 7 | 3 | 3 | 1 | 1 |
| East llaven. | 20 | 11 | 7 | 1 | 1 | Wlndham. | 14 | 9 | 3 | 2 |  |
| Guilford.. | 23 | 21 | 2 |  |  | W oodstock | . 9 | 6 | 3 |  |  |
| Hamden. | 4 | 4 |  |  |  |  |  |  |  |  |  |

${ }^{1}$ Not returned by towns.
Includes 1 family holding 28 slaves.
NEW YORK.


Table 115. - SLAVEHOLDING FAMILIES, CLASSIFIED ACCORDING TO NUMBER OF SLAVES held, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NEW YORK-Continued.


PENNSYLVANYA.

| The state............. | 1,858 | 1,031 | 667 | 145 | 12 | 1 | 2 | Chester county. | 88 | 53 | 35 |  |  |  | ........ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Allegheny county. | 66 | 33 | 26 | 6 | 1 |  |  | Chariestown. | 5 | 4 | 1 | -.... |  |  |  |
| Ellzabeth. | 10 | 4 | 5 | 1 |  |  |  | East Caln | 1 |  | 1 |  |  |  |  |
| Pitt.. | 19 | 8 | 10 | 1 |  |  |  | East Nantmill........... | 2 | 12 | 1 |  |  |  |  |
| Plum...... Versalles | 1 | 1 |  |  |  |  |  | East Nottingham. East Town | 2 1 | 2 |  |  |  |  |  |
| Versalles. $\qquad$ That part of Allegheny | 2 | 1 | 1 |  |  |  |  | East Town. <br> East Whiteland. | 1 | 2 | - 1 |  |  |  |  |
| county taken from |  |  |  |  |  |  |  | Fallow ieid | 6 | 4 | 2 |  |  |  | -...- .-. |
| Washington county... | 34 | 19 | 10 | 4 | 1 |  | .......... | Goshen. Honeybrook | 2 | 1 | 1 | ........ |  |  |  |
| Bedford county ${ }^{1} . . . . . . . . . .$. | 24 | 11 | 13 |  |  |  |  | Kennet London Britain | 2 | $\begin{aligned} & 2 \\ & 1 \\ & 1 \end{aligned}$ | 3 |  |  |  |  |
|  |  |  |  |  |  |  |  | Londonderry. | 5 | 3 | 2 |  |  |  |  |
| Berks county. | 31 | 18 | 11 | 2 |  |  |  | Lew Gangrove. | 4 | 3 1 | 1 |  |  |  |  |
| Amlty | 1 | 1 |  |  |  |  |  | New J.ondon | 13 | 7 | 6 |  |  |  |  |
| Bern..................... | 2 | 2 |  |  |  |  |  | Oxford.. | 10 | 4 | 6 |  |  |  |  |
| Brunswick and Man- |  |  |  |  |  |  |  | Sadsbury. | 5 | 4 | 1 |  |  |  |  |
| helm................... | 1 | 1 |  |  | . |  | ......... | Trediffing. | 3 | 3 | ....... |  |  |  |  |
| Caernarvon | 2 | 1 | 1 |  |  |  | -........ | Uwchiand | 4 | 4 | ...... |  |  |  |  |
| Dougiass. | 1 | 1 |  |  |  |  | - - . | Vincent.-......... | 1 | 1 | ....... |  |  |  |  |
| Earl. | 1 | 1 |  |  |  | -- |  | West Mariborough. . | 1 | 1. |  |  |  |  |  |
| Exeter | 2 | 1 |  | 1 |  |  | .......... | West Nantmili. West Nottingham | 3 2 2 | 1 | 1 |  |  |  |  |
| Heidelberg | 3 | 1 | 2 | ..... |  |  |  | West Nottingham <br> West Whiteland | 2 3 | 1 | 1 |  |  |  |  |
| Eereford | 1 | 1 |  |  |  |  |  | West Whiteland......... | 3 | 2 | 1 |  |  |  |  |
| Oley | 2 | 1 |  |  |  |  |  | Cumberiand county......... | 117 | 61 | 50 | 6 |  |  | .... -. |
| Reading borough... | 5 3 | 2 | 1 |  |  |  |  | Cumberiand county.........- |  |  |  |  |  |  | … -. |
| Robeson. | 1 | 1 |  |  |  |  |  | Hopewell |  |  |  |  |  |  |  |
| Tuipehocken. | 4 | 1 | 2 | 1 |  |  |  | Newton. <br> Trborn |  |  | 21 | 3 |  |  |  |
| Union.. | 2 | 1 | 1 |  |  |  |  | Wrestpensboro.................. |  |  |  |  |  |  |  |
| Bucks county ${ }^{1}$. | 134 | 71 | 56 | 7 |  |  |  | Easternportlonof county | 60 | 28 | 29 | 3 |  |  |  |

${ }^{1}$ Not returned by townships.

Table 115.-SLAVEHOLDING FAMILIES, CLASSIFIED ACCORDING TO NUMBER OF SLAVES HELD, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

PENNSYIVANIA-Continued.


Table 115.-SLaVEholding Families, ClasSified according To number of slaves meld, by counties and MINOR CIVIL DIVISIONS: 1790-Continued.

MARYLAND.

| COUNTY, TOWN, AND HUNDRED. | Total number of slaveholding familles. | NUMBER OT PAmiles holding- |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | 2 to 4 slaves. | 5 to 9 slaves. | 10 to 19 slaves. | 20 to 49 slaves. | 50 to 99 slaves. | $\begin{aligned} & 100 \text { to } 199 \\ & \text { slaves. } \end{aligned}$ | 200 to 299 | 300 slaves | Unknown slaves. |
| The state. | 12,226 | 2,841 | 3,617 | 2,807 | 1,796 | 713 | 96 | 16 | 3 | 1 | 336 |
| Allegany county ${ }^{1}$...... Ann-Arundel county.. | 1,096 | 146 | 216 | 221 | 158 | 86 | 13 | 4 |  | 1 | 251 |
| Baltimore county. | 1,029 | 304 | 305 | 232 | 126 | 39 | 3 | 1 |  |  | 19 |
| Back River, Upper hundred. Mine Run hundred. Two Deleware hundreds. County not separated. | 135 83 78 733 | 29 25 14 236 | 37 34 36 198 | 34 16 15 167 | $\begin{gathered} 27 \\ 7 \\ 11 \\ 81 \end{gathered}$ | 8 1 2 28 | 3 | 1 |  |  | 19 |
| Baltimore town and precincts Calvert county 1 | 389 | 154 | 178 | 51 | 5 | 1 |  |  |  |  |  |
| Caroline county .... | 418 | 126 | 149 | 87 | 43 | 12 | 1 |  |  |  |  |
| Cecil county. | 539 | 146 | 172 | 132 | 57 | 29 | 3 |  |  |  |  |
| Back Creek hundred. | 37 | 9 | 13 | 13 | 2 |  |  |  |  |  |  |
| Bohemia hundred....... | 84 | 16 | 19 | 23 | 16 | 8 | 2 |  |  |  |  |
| Bohemis Manor hundred. | 51 | 8 5 | 18 | 14 | 9 | 2 |  |  |  |  |  |
| East Nottingham hundred | 21 | 9 | 9 | 3 |  |  |  |  |  |  |  |
| Elk Neck hundred.. | 45 | 17 | 13 | 11 | 3 | 1 |  |  |  |  |  |
| Middle Neck hundred.. | 10 | 1 | 3 | 5 |  | 1 |  |  |  |  |  |
| North Milford hundred. | 76 | 24 | 32 | 12 | 6 | 2 |  |  |  |  |  |
| North Sasssiras hundred.. | 27 | 8 | 4 | 8 | 4 | 3 |  |  |  |  |  |
| North Susquehannah hundred. | 43 | 14 | 10 |  |  | 6 | 1 |  |  |  |  |
| Octoraro hundred.. | 26 | 7 | 8 | 7 | 4 |  |  |  |  |  |  |
| South Milford hundred..... | 14 | 7 | 3 | 3 | 1 |  |  |  |  |  |  |
| South Susquehannah hundred West Nottingham hundred | 26 19 | 6 7 | 13 8 8 | $\stackrel{2}{3}$ | 3 <br> 1 | 2 |  |  |  |  |  |
| West Nottingham hundred West Sassafras hundred... | 19 50 | 7 8 | 88 | + ${ }_{15}^{3}$ | 1 8 | 4 |  |  |  |  |  |
| Charles county. | 1,221 | 247 | 317 | 295 | 243 | 107 | 11 | 1 |  |  |  |
| Dorchester county. | 296 | 72 | 99 | 58 | 43 | 24 |  |  |  |  |  |
| Frederick county | 678 | 214 | 234 | 129 | 73 | 26 | 1 | 1 |  |  |  |
| Harford county.. | 586 | 148 | 194 | 150 | 71 | 20 | 3 |  |  |  |  |
| Kent county..... | 781 | 142 | 219 | 192 | 125 | 38 | 1 |  |  |  | 64 |
| Montgomery county. | 933 | 203 | 257 | 277 | 159 | 35 | 2 |  |  |  |  |
| Prince Georges county | 978 | 156 | 265 | 208 | 197 | 122 | 24 | 4 | 2 |  |  |
| Queen Anns county... | 828 | 180 | 230 | 209 | 140 | 58 | 9 |  |  |  |  |
| St. Marys county ..... | 892 | 199 | 265 | 204 | 149 | C1 | 12 | 1 | 1 |  |  |
| Somersett county ${ }^{1}$. |  |  |  |  |  |  |  |  |  |  |  |
| Talbot county..... | 651 | 181 | 195 | 136 | 97 | 29 | 9 | 2 |  |  | 2 |
| Washington county | 269 | 90 | 98 | 55 | 20 | 4 | 2 |  |  |  |  |
| Worcester county ... | 642 | 133 | 224 | 171 | 90 | 22 | 2 |  |  |  |  |

${ }^{1}$ Schedules destroyed.
NORTH CAROLINA.

| district, COUNTY, AND TOWN. | Total number of slaveholdingfamilies. | NUMBER Of Pamilies holding- |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | 2 to 4 slaves. | $5 \text { to } 9$ slaves. | 10 to 19 slaves. | 20 to 49 slaves. | 50 to 99 slaves. | 100 to 199 slaves. | 200 to 299 slaves. | Unknown slaves. |
| The state. | 14,973 | 4,040 | 4,959 | 3,375 | 1,788 | 701 | 90 | 11 | 2 | 7 |
| Edenton district. | 2,917 | 703 | 961 | 684 | 399 | 154 | 10 | 2 | 1 | 3 |
| Bertle county. | 607 | 109 | 185 | 163 | 98 |  | 3 |  |  |  |
| Camden county..... | 201 | 53 | 69 | 46 | 28 30 30 | $\begin{array}{r} 49 \\ 5 \\ 17 \end{array}$ |  |  |  |  |
| Edenton town.................... | 205 108 | 38 | - 38 | 18 | 118 | 17 | 1 | $\ldots$ | ….......... | 3 |
| Currituck county. | 257 | 74 | 89 | 71 |  | 5 |  |  |  |  |
| Gates county. | 344 | 91 | 98 | 82 | 52 | 21 |  |  |  |  |
| Hertford county. | 359 | 76 | 120 | 78 | 61 | 24 |  |  |  |  |
| Pasquotank county | 299 | 86 | 100 | 64 | 40 | 7 | 2 |  |  |  |
| Perquimans county | 322 | 88 | 110 | 67 | 41 | 15 | ${ }^{1} 1$ |  |  |  |
| Tyrrell county...... | 215 | 58 | 83 | 46 | 20 | 7 |  | 1 |  |  |
| Fayette district. | 1,229 | 412 | 408 | 265 | 114 | 28 | 2 |  |  |  |
| Anson county.. | 174 |  |  |  |  |  |  |  |  |  |
| Cumberland county, excluding Fayetteville | 313 | 92 | 102 | 74 | ${ }_{11} 38$ | 8 | 1 |  |  |  |
| Fayetteville town. | 110 | 35 | 42 | 18 | 11 | 4 |  |  |  |  |
| Moore county..... | $\begin{array}{r}88 \\ 142 \\ \hline\end{array}$ | 28 | 31 51 | 19 26 | 11 | 1 | 1 |  |  |  |
| Robeson county, | 163 | 72 | 58 | 26 | 8 | 1 |  |  |  |  |
| Sampson county. | 239 | 78 | 77 | 51 | 24 | $\theta$ |  |  |  |  |

Table 115.-SLAVEHOLDING FAMILIES, CLASSIFIED ACCORDING TO NUMBE1? OF SLAVES HELD, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

NORTH CAROLINA--Continued.


SOUTH CAROLINA.

| DISTRICT, COUNTY, AND PARISH. | Total number of slaveholding families. | NUMBER OF FAMILIES HOLDING- |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | $\begin{gathered} 2 \text { to } 4 \\ \text { slaves. } \end{gathered}$ | 5 to 9 slaves. | 10 to 19 <br> slaves. | 20 to 49 siaves. | 50 to 99 slaves. | 100 to 199 slaves. | $\begin{aligned} & 200 \text { to } 299 \\ & \text { slaves. } \end{aligned}$ | 300 slaves and over. | Unknown slaves. |
| The state. | 8,859 | 1,930 | 2,603 | 1,853 | 1,201 | 859 | 285 | 96 | 21 | 6 | 5 |
| Beaufort district. | 578 | 73 | 91 | 91 | 86 | 150 | 86 | 18 | 2 | 1 |  |
| Camden district. | 1,369 | 349 | 471 | 297 | 158 | 78 | 11 | 5 |  |  | .......... |
| Chester county... | 230 | 76 | 82 | 51 | 18 | 3 |  |  |  |  |  |
| Claremont county | 170 | 20 | 47 | 39 | 35 | 23 | 4 | 2 | -..---- |  | ........ |
| Flarendon county | 79 | 19 | 16 | 24 | 13 | 7 |  |  | --- - - - |  | ........ |
| Fairfield county | 254 | 65 | 90 83 | 65 39 | 25 | 8 | 2 | 2 |  |  |  |
| Richland county | 187 | 30 | 60 | 33 | 34 | 25 | 4 | 1 |  |  |  |
| York county.... | 227 | 71 | 93 | 46 | 13 | 3 | 1 |  |  |  |  |
| Charleston district. | 2,538 | 315 | 607 | 527 | 495 | 356 | 156 | 58 | 17 | 4 | 3 |
| Berkley county, St. Johns parish. | 123 | 14 | 18 | 15 | 16 | 23 | 28 | 7 | 2 |  | ... |
| Colleton county, St. Johns parish. | 176 | 11 | 23 | 24 | 27 | 67 | 19 | 5 |  |  |  |
| Dorchester county, St. Georges parish | 140 | 16 | 36 | 21 | 25 | 21 | 14 | 3 | 1 |  | 3 |
| Christ Church parish......... | 114 | 4 | 21 | 24 | 31 | 21 | 11 | 2 |  |  |  |
| St. Andrews parish. | 106 | 3 | 8 | 25 | 24 | 38 | 5 | 2 | 1 |  |  |
| St. Bartholomes parish. | 277 | 23 | 50 | 44 | 55 | 61 | 27 | 11 | 4 | 2 |  |
| St. James Goose Creek parish | 93 | 10 | 18 | 12 | 18 | 25 | 5 | 4 | 1 |  |  |
| St. James Santee parish . . . | 83 | 3 | 7 | 22 | 15 | 16 | 12 | 3 | 4 | 1 | ......... |

Table 115.-SLAVEHOLDING FAMILIES, CLASSIFIED ACCORDING TO NUMBER OF SLAVES HELD, BY COUNTIES AND MINOR CIVIL DIVISIONS: 1790-Continued.

SOUTH CAROLINA-Contlnued.

| district, COUNTY, AND Parish. | Total number of slaveholdingfamilles. | NUMber of pamilies holding- |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 slave. | 2 to 4 slaves. | 5 to 9 slaves. | 10 to 19 slaves. | 20 to 49 slaves. | 50 to 99 slaves. | 100 to 199 slaves. | 200 to 299 slaves. | 300slaves and over. | Unknown slaves. |
| Charleston district-Continued. |  |  |  |  |  |  |  |  |  |  |  |
| St. Pbillips and St. Michaols parish. | 1,220 | 219 | 398 | 321 | 244 | 38 | 7 | 5 | 1 | 1 |  |
| 8t. Stephens parish. | 49 | 3 | 3 | 4 | 5 | 11 | 15 | 8 |  |  |  |
| St. Thomas parish.. | 95 | 7 | 17 | 9 | 22 | 16 | 13 | 8 | 3 |  |  |
| Cheraw district. | 382 | 92 | 113 | 87 | 48 | 34 | 6 | 1 |  |  | 1 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| All Saints parish. Prince Fredericks parish | 64 380 | 10 43 | 11 | 13 89 | 988 | 12 68 | 5 10 | 2 1 | - 1 | 1 |  |
| Prince Georges parish... | 398 | 72 | 100 | 93 | 55 | 53 | 17 | 7 | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Abbeville county. | 331 | 87 | 134 | 72 | 24 | 13 | 1 |  |  |  |  |
| Edgefield county. | 599 | 148 | 199 | 155 | 68 | 27 | 2 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Laurens county.. | 300 | 129 | 107 | 54 | 8 | 2 | . |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 77 | 75 | 49 | 21 | 9 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| North part..............................................................................................South part......259 |  | 103 | 160 |  | 51 | 39 |  | 4 |  |  |  |
|  |  | 79 | 89 | 54 | 24 | 10 | 3 |  |  |  |  |

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## THE CENSUS OF 1790

## HEADS OF FAMILIES

 at the FIRST CENSUS of the UNITED STATESTAKEN IN THE YEAR

## 1790

TWELVE VOLUMES

| CONNECTICUT | NEW HAMPSHIRE | RHODE ISLAND |
| :--- | :--- | :--- |
| MAINE | NEW YORK | SOUTH CAROLINA |
| MARYLAND | NORTH CAROLINA | VERMONT |
| MASSACHUSETTS | PENNSYLVANIA | VIRGINIA |

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FIRST CENSUS OF KENTUCKY, 1790
By Charles B. Heinemann
"SECOND CENSUS" OF KENTUCKY, 1800

By G. Glenn Clift

## GENEALOGICAL PUBLISHING COMPANY


[^0]:    ${ }^{1}$ Florida, Iowa, İansas, Minnesota, New Jersey, New York, North Dakota, Oregon, South Dakota, Wisconsin, and Wyoming.
    ${ }^{2}$ "We know also that the three Scandinavian colntries have been making enumerations ever since those of 1750 and 1769; that the United States of America, which began the series of their decennial enumerations in 1790, also preceded France in this respect; and that England commenced these enumerations the same year as France. Other nations have followed the example little by little, and the subject-matter has increased. There are only a very small number of civilized countries which do not underiake at a fixed time, or which have not undertaken at least once, the enumeration of their population; and almost all, in Europe at least, publish the statements of the movement of their population. We recall that the first census having a really scientific character is that of Belgium in 1846, and that it is due in large measure to Quetelet and Heuschling. The first census of the same kind taken in Germany is that of 1871." Levasseur, La Population Française, vol. 1, page 292.

[^1]:    ${ }^{1}$ Johnston’s New Universal Encyclopaedia, vol. 1, page 845.

[^2]:    ${ }^{1}$ Dr. J. Belknap (Mass. Hist. Soc. Collections, Vol. LV, page 198) says that this census, being an unpopular measure, was not accurately taken.

[^3]:    ${ }^{2}$ Statistical View of the Population of Massachusetts from 1763 to 1840 , page 7 .

[^4]:    ${ }^{1}$ Thomas Jefferson: Notes on the State of Virginia, pages 94 and 95 .

[^5]:    ${ }^{1}$ The free prpulation of 1790 was $3,250,000$. In 1688 the whole population is estimated by Mir. Bancroft to have been 200,000 . If we take the free population of that day at 185,000 and add thereto one-third for each decennial period, we shall obtain the amount given by the census in 1790, as follows:

    | YEAR. | Population. | YLAR. | 1'opulation. |
    | :---: | :---: | :---: | :---: |
    | 1690. | 185,000 | -1750. | 1,035,000 |
    | 1700. | 2s6,000 | 1760 | 1,380,000 |
    | 1710. | 328 , 000 | 1770. | 1,840,000 |
    | 1720. | 437,000 | 1780 | 2, 453,000 |
    | 1730. | 582,000 | 1790 | 3,270,000 |
    | 1740. | 7\%6,000 | , |  |

    -H. C. Carey, Principles of Political Economy (1840), Part III, pages 25 and 26 .
    ${ }^{2}$ See tables 76 to 103, pages 149 to 185.

[^6]:    '"He who will construct retrospectively general tables (of Colonial population) from the rule of increase in America, since 1790 , will err very little."-Bancroft: History of the United States, cd. 1852, Vol. IV, page 128, note.

    2 "In the Northern states of America, where the means of subsistence have been more ample, the manners of the people more pure, and the checks to early marriages fewer than in any of the modern states of Europe, the population has been found to double itself, for above a century and a half successively, in less than each period of twenty-five years.

[^7]:    "In the back settlements, where the sole employment is agriculture, and vicious customs and unwholesome occupations are little known, the population has been known to double itself in fifteen years.
    "It appears from some recent calculations and estimates that from the first settlement of America to the year 1800 the periods of doubling have been but very little above twenty years."-Malthus: Essay on the Principle of Population, vol. 1, pages 6 and 7: London, Edition 1806.

[^8]:    1 "Report by the committee of the city council," appointed to obtain the census of Boston for the year 1815. page 5.

[^9]:    1 "The force of the department at the time of the adoption of the Constitution was the Secretary, the chief clerk, and three subordinates, at a total cost of $\$ 6,500$. During the First Congress the salary of the Secretary of State was fixed at $\$ 3,500$, the chief clerk at $\$ 800$, and clerks at not to exceed $\$ 500$ each. In 1800 the salary of the Secretary was increased to $\$ 5,000$, but the total pay roll only amounted to \$12,950."-John W. Foster: A Century of American Diplomacy, page 130.
    ${ }^{2}$ Scharf and Westcott, History of Philadelphia, 1609-1884, page 462.

    3 "No man ever entered with a highe" sense of responsibility upon a task which was to tax his wisdom, patience, and reputation to the utmost. In his inaugural address he eaid that no event could have filled him with greater anxiety than the notification of his election, and that the magnitude and difficulty of the trust, to which the voice of his countrymen called him, awakened a distrustful scrutiny into his qualifications."-John W. Foster: A Century of American Diplomacy, page 136.

[^10]:    1 "While the American Union was forming itself, some of the Worst symptoms of social and political dissolution were manifesting themselves * * *. The greatest revelation rendered to all subsequent generations by these opening years of the American Republic is in the constant proof they exhibit of the prevailing power of the people for self-government * * *. It was reserved for the sagacity of Hamilton-an alien genius, a rare creation independent of race or time-to see through to the end, to uphold the possibilities of an empire. But the man of the time, the concrete actual personification of these godlike faculties, inchoate and dimly perceived in common men, was George Washington."-Weeden: Economic and Social History of New England, Vol. II, pages 864 to 967.

[^11]:    The ownership of these western lands by individual states was opposed by those states which did not share in their possession, mainly on the ground that the resources of the General Covernment, to which all contributed, should not be taxed for the protection and development of this region, while its advantages would inure

[^12]:    ${ }^{1}$ Henry Gannett, United States Geological Survey, "Boundaries of the United States," third edition, page 30.

[^13]:    ${ }^{1}$ In most of the county-system states the local subdivisions, by whatever name known, are created by the county authorities. They are but skeletons and exist only for convenience as districts for holding elections, for fixing the jurisdiction of the justice of the peace, or for determining the militia-company organization. Justices of the peace and constables are found in these districts, but the districts are in no sense political organs. (Hinsdale: The American Government, page 404.)

[^14]:    ${ }^{1}$ Stages from Portsmouth in New Hampshire, to Savannah in Georgia:
    There is now a line of stages established from New Hampshire to Georgia, which go and return regularly, and carry the several mails, by order and permission of Congress.
    The stages from Boston to Hartford in Connecticut set out, during the winter season, from the house of Levi Pease, at the sign of the New York Stage, opposite the Mall, in Boston, every Monday and Thursday morning, precisely at 5 o'clock, go as far as W'orcester on the evenings of those days, and on the days following proceed to Palmer, and on the third day reach Hartford; the first stage reaches the city of New York on Saturday evening following.
    The stages from New York for Boston set out on the same days, and reach Hartford at the same time as the Boston stages.
    The stages from Boston exchange passengers with the stages from Hartford at Spencer, and the Hartford stages exchange with those from New York at Hartford. Passengers are again exchanged at Stratford ferry, and not again until their arrival in New York.
    By the present regulation of the stages it is certainly the most convenient and expeditious way of traveling that can possibly be had in America, and in order to make it the cheapest, the proprietors of the stages have lowered their prices from four pence to three pence a mile, with liberty to passengers to carry fourteen pounds baggage.
    In the summer season the stages are to run with the mail three times in a wcek instead of twice, as in the winter, by which means those who take passage at Boston, in the stage which sets off on

[^15]:    1..The mail is now rarred in stagecoarhes in which there are gencraliy sereral pasencrers, somelimes as many as six, and it is suppored that many more letters go by the passengers than by the mail; it is tobesupuibed hat most persons would wish to be eacused from the trobbeni arrying these letters, and if this section paseen they will be iurnished winh an excuse for not taking them; and it appears very undeatomble and absurd that the public should pay the proprietors of the stages for transporting the mail, and in this way be defratuded out of that revenue which they are undoubtedly entitled to receive." -Mr. Livermore, of House of Representatives, June, Ji90.

[^16]:    2 "No letters from the northward or eastward of this, bearing date between the listh and 30th of May, have come to my hands; and having abondant evidence, before I reached Charleston, of the Now movement of the mail, through the three southernmost biates, I did, before I left that place, on the 9th of that month, direct that all letters which might be for and following ine, be returned to Fredericksburg, as the first piace I should touch the post line upon my return. But, these directions not arriving in Richmond in time, as 1 conjecture, the letters of that interval agreeably to the superseriptions, which I am informed were on them, were forwarded from that place to Taylor's l'erry in expectation of meeting ine there. But to this circumstance, which was unknown to me, and to finding from beterr information than $I$ set out with, that it would be more convenient to cross James river higher up than at Taylor's, is to be ascribed my missing the communications, which were made between the 15 th and 30th of May, as mentioned before. These dispatches I may be long without, and perhaps never get; for there are no cross posts in those parts, and the letters, which will have to pass through many hands, may find some who are not deficient is curiosity.' - The Writings of George Washingion, Vol. XII, page 45.

[^17]:    ${ }^{1}$ Wilbert Lee Anderson: The Country Town, page 20.

[^18]:    1 "In 1812 Col. George Shoemaker, of Pottsville, Pa., loaded nine wagons with coal from his mines at Centreville and hauled it to Philadelphia, where with great difficulty he sold two loads at the cost of transportation and gave the other seven loads away. He was by many regarded as an impostor for attempting to sell stone as coad."-J. M. Swank: Iron in All Ages, page 474.

[^19]:    ${ }^{2}$ J. M. Swank, Iron in All Ages, page 162.

[^20]:    Our public papers vaunt the magnificence of the European nations, who make discoveries and voyages round the world; the Americans do the same thing; but they boast not of their exploits with so much emphasis. In September, 1790, the ship Columbia,

[^21]:    ${ }^{1}$ M. de Warville, Travels in North America, 1791.
    ${ }^{2}$ Burnaby's Travels through North America, third edition, Appendix No. 2.

[^22]:    1"A few academies with limited resources prepared lads for Harvard or Yale. The great body of the people were educated in the district school, two months in the winter by a man, two months in summer by a woman. The three I's were taught there by a poor scholar generally, or by a youth who was earning means to complete his own education. The range of books was very limited. Stout old Ezekiel Cheever's Latin Accidence had held the ground during the century for the upper class of pupils. Noah Webster's spelling book was just coming into use, with Webster's Selections, Morse's Geography, and the Youth's Preceptor. The Bible was the groundwork of all reading. The helps to the pupils being few in comparison with modern resources and methods, the self-help and reliance developed by this crude system of education was something remarkable. This appeared in average characters and ordinary minds." Weeden: Economicand Social Listory of New England, 1620-1789, Vol. II, page 861 .

[^23]:    1 "The physician had not then become the priest and natural confessor of the American household, as he is to-day; but he was of great importance in the social system. His education through books was scanty, judged by modern standards, while a large knowledge of human kind drawn from direct observation served to bring him into close accord with his patients. Apothecaries were hardly known outside the largest towns; for the doctors' saddlebags carried the simple pharmacy to the remotest hut. Cheerfully those public servants toiled over the hardest roads, in every season and in all weather, to attend rich and poor alike; the country doctor could not choose his patients if he would. A rigid standard of custom gave his services to all who needed them, fees being hardly considered when anyone needed medical attendance.
    "The fees were very modest. Even in Boston, prior to 1782, the ordinary visit was charged at 1 shilling 6 pence to 2 shillings. Half a dollar was only charged 'such as were in high life.' In that year a club of the leading physicians fixed the common fee at 50 centa, in consultation at $\$ 1$. Night visits were doubled; midwifery was at $\$ 8$; capital operations in surgery, at $£ 5$ lawful money; medicines were charged at very high prices, comparatively."Weeden: Economic and Social History of New England, 1620-1789, Vol. II, page 863.

[^24]:    ${ }^{1}$ The cotton crop, which later furnished an extensive field for slave labor, did not assume great importance until the invention of the cotton gin in 1793. After that date the employment of slaves in the cultivation of cotton became especially profitable, since this crop furnishes work for a considerable portion of the year, and makes it possible to utilize to advantage the services of women and children.

[^25]:    ${ }^{1}$ In some colonies the duty on a slave brought from another colony was several times that on a slave imported directly from Africa or from the West Indies; the impression appears to have existed that slaves were sent from one colony to another because of undesirable qualities, or because they had committed crimes, and that the colony which deported them was taking this way of ridding itself of their presence.

[^26]:    ${ }^{1} \mathrm{H}-1 f$ were of mixed blood.
    2 Only about 40 or 50 were pure Indian.
    ${ }^{8}$ Ozly one family in the United States.

    - Migrated from North Carolina in 1715, and adopted by the Oncidas, a related tribe.
    ${ }^{5}$.ncluding the area of Alabama and Mississippi.

[^27]:    ${ }^{1}$ William Nelson: Indians of New Jersey, pages 118 and 119.

[^28]:    ${ }^{1}$ The Madison Papers, page 1082.
    ? Elliott's Dehates on the Federal Constitution, vol. 5, page 295.

[^29]:    ${ }^{3}$ Eucyclopaedia Brittanica, vol. 5, page 339.

[^30]:    ${ }^{1}$ New York Daily Advertiser, November 1, 1791.

[^31]:    ${ }^{2}$ The enumeration, therefore, must have included some persons not in existence in 1790. It is probable, however, that the delayed schedules were from the more remote and sparsely settled sections of the state and added but little to the total population. Thus to a very small extent the census of 1790 perhaps overstates the population, with the result that the census of 1800 fails to show the actual decennial increase.

[^32]:    ${ }^{1}$ Clement Biddle, the marshal for the state of Pennsylvania, published in 1791 a directory of the city of Philadelphia, in which the names and occupations of many, if not all, of the inhabitants of the city proper are the same as those of the heads of families shown in the census schedules. It is possible and perhaps probable that the occupations of the heads of families were obtained in the census enumeration for use in this directory.

[^33]:    1 The census of 1790 , published in 1791 , reports 16 slaves in Vermont. Subsequently, and up to 1860 , the number is given as 17 . An examination of the original manuscript returns shows that there never were any slaves in Vermont. The original error occurred in preparing the results for publication, when 16 persons, returned as "free colored," were classified as "slave."
    ${ }^{2}$ Corrected figures are 85,425 , or 114 less than figures published in 1790 , due to an error of addition in the returns for each of the towns of Fairfield, Milton, Shelburne, and Williston, in the county of Chittenden; Brookfield, Newbury, Randolph, and Strafford, in the county of Orange; Castleton, Clarendon, Hubbar dton, Poultney, Rutland, Shrewsbury, and Wallingford, in the county of Rutland; Dummerston, Guilford, Halifax, and Westminster, in the county of Windham; and Woodstock, in the county of Windsor.
    ${ }^{2}$ Corrected figures are 59,096 , or 2 more than figures published in 1790 , due to error in addition.

[^34]:    ${ }_{2}^{1}$ The Writings of Thomas Jefferson, Vol. VIII, page 122.
    ${ }^{2}$ Ibid., page 229.
    ${ }^{3}$ Ibid., page 236.

[^35]:    ${ }^{4}$ The Writings of Washington, Vol. X, pages 176 and 177.
    ${ }^{5}$ It is not certain that the first four census acts had been observed by the marshals and that this resolution was complied with in all cases by the clerks of the district courts. The schedules for the census of 1790 for Rhode Island, however, were forwarded to the Secretary of State at Washington in compliance with the resolution, for bound in the schedules is the affidavit dated June 22, 1830, of the clerk of the district court of that state to the effect that he is forwarding the said schedules.

[^36]:    ${ }^{1}$ Page 5.

[^37]:    ${ }^{1}$ Winterbotham: View of the United States of America (1796), Vol. II, page 487.

[^38]:    ${ }^{1}$ From the best data the author has received, the population may be estimated, five years ago, as follows:
    

    In 1790 there were in the town of Vincennes about 40 American families and 31 slaves, and on the Mississippi, 40 American families and 73 slaves, all included in the above estimate. On the Spanish or western side of the Mississippi there were in 1790 about 1,800 souls, principally at Genevieve and St. Louis. The lands on the various rivers which water this territory are interspersed with all the variety of soil which conduces to pleasantness of situation and lays the foundation for the wealth of an agricultural and manufacturing people.-Jedediah Morse: American Gazetteer, Boston, 1797.

[^39]:    ${ }^{1}$ In compiling this table it was first determined what states, or parts of states, were inciuded within the area of enumeration added to continental United States during each decade. The population of each added arca was then compared with the total population of the same states at each succeeding census. The area added during each each decade. The population of each added arca was then compared with the total population of the same states at each succeeding census. The area added during each 1790 to 1800: The five states entirely within the limits of the Northwest Territory-Ohio, Indiana, Illinois, Michigan, and Wisconsir
    Alabama, and Mississippi. Practically all of this area was within the limits of the United States in 1790, but was not enum
    1800 to 1810: Louisiana, Arkansas, and Missouri. The rest of the Louisiana Purchase (1803) was not enumerated in 1810 .
    1820 to 1820: Florida.
    1830 to 1840: Minnesota and Iowa.
    1840 to 1850: Texas, New Mexico, Arizona, Utah, Washington, Oregon, and California. Beginning with 1860, the population of the Gadsden Purchase (1853) is inciuded with this area because it could not be obtained separately.

    1850 to 1860 : North Dakota, South Dakota, Nebraska, Kansas, Montana, Idaho, W yoming, Coiorado, and Nevada.
    1860 to 1870: There was no new state or territory added to the area of enumeration. Alaska was purchased in 1867 , but was not enumerated in 1870.
    1870 to 1880: Alaska.
    1880 to 1890: Indian Territory and Oklahoma.
    1890 to 1900: Hawaii
    ${ }_{2}$ The population of Indian rescrvatlons, which were first enumerated in 1890, is here included with that of the areas in which tocated.
    3 Including 91,219 persons stationed abroad, in the military and naval service of the United States.
    4 Including 6,100 persons stationed abroad, in the military and naval service of the United States.
    5 lncluding 5,318 persons stationed abroad, in the military and naval scrvice of the United States.

[^40]:    ${ }^{1}$ See page 127.

[^41]:    1 "At the same ratios of increase which we have maintained, on an average, from our first national census of 1790 until that of 1860 , we should in 1900 have a population of $103,208,415$ (in 1910, 138,918,526). And why may we not continue that ratio far beyond that period? Our abundant room-our broad, natural homestead-is our ample resource. * * * Our country may be as populous as Europe now is at some point between 1920 and 1930-say about 1925-our territory, at $73 \frac{3}{3}$ persons to the square mile, being of capacity to contain 217,186,000"-Messages of the Presidents, Vol. VI, pages 188, 189.

[^42]:    ${ }^{2}$ Twelfth Census, Report on Population, Part I, page xxxiii.

[^43]:    ${ }^{1}$ The changes in most cases have been in the direction of organizing new counties from the area existing under the county name in 1790; in Maine, for example, 5 counties only had been erected in 1790, as compared with 16 in 1900. Wherever a 1790 county line passed through a town having over 500 inhabitarts in 1900, estimated parts of such population were assigned to the counties on each side of the line.
    For determining the changes in county areas which have occurred during the century, three general sources of information are available: (1) The statutes of the several states; (2) maps made in $\mathbf{1 7 9 0}$, or sufficiently near that year to show with reasonable accuracy the counties as they were at the time; and (3) gazetteers, yearbooks, and state histories and manuals. Beginning with the Ninth Census (1870) the Federal census reports upon population have recorded the changes made in the area of counties during the decade preceding the publication of the report. This material was useful to supplement similarly detailed information for the period from 1790 to 1880, when the latter could be secured.

    The statutes of the several states must be accepted as the most reliable source of information for this analysis. In cases where natural boundaries, such as rivers, bays, mountain ridges, etc., are specified as county limits, these can be readily located upon recent msps, and hence the county boundaries as they existed in 1790 can easily be determined. Such natural features bounded in whole or in part the counties of Maryland and Kentucky at the close of the eighteenth century. For these states, therefore, little evidence was required in addition to that derived from state statutes. In most instances, however, the statutes in defining county lines refer to landmarks which have long since vanished, such as "a stick and stones," or "three trees,"' or to the property of persons long since deceased, which can not now be easily identified. Determination of the exact location of such landmarks would have required much detailed reoearch, involving great expense, and was obviously impracticable. Hence, in such cases it has been necessary to rely

[^44]:    ${ }^{1}$ Lands north of the Ohio river and west of the Allegheny river, ordered to be sold by the state at public auction and to be paid for by certificates issued by the state and representing the depreciation of the currency theretofore paid out by the state.

[^45]:    ${ }^{1}$ Also called Bush Town.
    ${ }^{2}$ Now Hambleton.
    ${ }^{3}$ Also called Hagerstown.
    ‘Also called Funk's town.
    ${ }^{5}$ Also called Drummondstown.
    ${ }^{6}$ Also called Mecklenburg.
    ${ }_{8}^{7}$ Originally called New Hope.
    ${ }^{8}$ Also called Marysville.
    ${ }^{9}$ Formerly called Fairfax.

[^46]:    ${ }^{1}$ Now Telfairville.
    ${ }^{2}$ Part shown in 1900 as McIntosh.
    ${ }^{3}$ Now shown in McIntosh county.
    ${ }^{4}$ Not shown on 1900 maps.
    ${ }^{5}$ Now McDuffie county.
    ${ }^{6}$ Does not include 99 pioneer stations, known to have been settled before 1790 ; nor several others probably settled before that date, for which no data could be found.
    ${ }^{7}$ Established in 1789 as Hopewell; later called Bourbonton; now Paris.
    ${ }^{8}$ Incorporated in 1785; name changed before 1806 to Shipping-
    port; now part of Louisville.
    ${ }^{9}$ Called also I.ogan's Fort.

[^47]:    ${ }^{1}$ This estimate has the sanction of several Census reports and other authorities, but is regarded by many as too high. The Census report for 1850 gives the total immigration for the period mentioned as 234,000 ; that for 1860 as 274,000 .
    ${ }_{2}$ North American Review, September, 1908, page 365.

[^48]:    ${ }^{1}$ Natives of Great Britain and Germany constituted 85.7 per cent of all the foreign born in the United States in 1850. (Tenth Census, Population, page 461.)

[^49]:    1 "Estimating the survivors in 1850 of the foreigners who had arrived in the United States since the census of 1790 upon the principle of the English life tables, and making the necessary allowance for the less proportion of the old and very young among them, and for reemigration, etc., their number is stated in the abstract of the census published in 1853, page 15, at 2,460,000. From this, a deduction is then made of 10 per cent, on account of the greater mortality of emigrants and their lower expectation of life, which brings the actual survivors very nearly to the figures of the census. The deduction of 10 per cent seems hardly sufficient, and does not accord with the deductions that are generally made in the reasonings of vital statisticians. It would be safer to assume 15 per cent than 10 , which would reduce the survivors to a little more than $2,000,000$. To this add 50 per cent for the living descendants of foreigners who have come into the country since 1790 (observing that nearly four-fifths of the number have arrived since 1830, and could not have both children and grandchildren born in the country, and more than half have arrived since 1840, and must have had comparatively few native born children, it would not be safe to add any more), and the number of foreigners and their descendants in 1853 is not likely to exceed $3,000,000$ or $3,200,000$."-Compendium of the Seventh Census, page 119.
    ${ }^{2}$ The native whites of native parentage were probably for the most part not the children of the living native whites of foreign parentage, but the descendants of immigrants who arrived before the War of 1812.

[^50]:    1 "The access of foreigners at the time and under the circumstances constituted a shock to the principle of population among the native element. That principle is always acutely sensitive, alike to sentimental and to economic conditions. And it is to be noted, in passing, that not only did the decline in the native element as a whole, take place in singular correspondence with the excess of foreign arrivals, but it occurred chiefly in just those regions to which the newcomers most freely resorted. * * * If the foregoing views are true, or contain any considerable degree of truth, foreign immigration into this country has, from the time it first assumed large proportions, amounted not to a reenforcement of our population, but to a replacement of native by foreign stock. That if the foreigners had not come, the native element would long since have filled the places the foreigners usurped, I entertain not a doubt." Discussions in Economics and Statistics, vol. 2, page 422.
    ${ }^{2}$ In making this computation, it was assumed that all native colored persons had native grandfathers, and also that all native white persons having native grandfathers had native fathers.

[^51]:    ${ }^{1}$ The insignificance of the original white population of added areas is strikingly illustrated by the fact that at the first census taken after the acquisition of the Louisiana Purchase (seven years later), the white population enumerated in what are now the states of Louisiana, Arkansas, and Missouri formed only nine-tenths of 1 per cent of the total white population of the United States in 1810. Similarly, the white population of Florida was but two-tenths of i per cent of the total white population in 1830, and that of the vast regions acquired between 1840 and 1850 was but 1.7 per cent of the total in the latter year.
    z"Their numbers are not augmented by foreign emigrants; yet from their circumscribed limits, compact situation, and natural population, they are filling the western parts of the state of New, York and the country on the Ohio with their own surplusage." (Washington to Sir John Sinclair, 1796.) "It is worth remarking that New England, which has sent out such a continued swarm to other parts of the Union for a number of years, has continued at the eame time, as the census shows, to increase in population, although it is well known that it has received but comparatively few emigrants from any quarter." (James Madison, 1821)-Bancroft, 3, 213; -Tenth Census, Population, page $45 \%$.

[^52]:    ${ }^{1}$ Since superseded by the Fourteenth Amendment.

[^53]:    ${ }^{1}$ Of economic and social conditions in New England at the close of the eighteenth century, W. B. Weeden writes as follows: "A controlling feature of our society was in the rapid and easy growth of the family out of the conditions prevailing in all the towns. The common people created self-sustaining families as readily as the banyan tree spreads a grove around the parent trunk. New land was easily obtained. A thrifty farmer could buy acres enough on which to settle his sons from the savings of a few years. The ax could create the $\log$ house anywhere, and in most places sawmills gave a cheap supply of planks and deals. The splitting of shingles was an accomplishment almost as common as whittling. The practice of making this cheap and excellent roofing material was carried into the Middle states by the New England emigrants. The homestead was often given to the younger son, who provided for the parents in their old age, the elder brothers having acquired settlements of their own. Thus the teeming social soil was ready for the family roots, which were constantly extending. Unmarried men of thirty were rare in country towns. Matrons were grandmothers at forty; mother and daughter frequently nursed their children at the same time. Father, son, and grandson often worked together in one field; and the field was their own."-Economic and Social History of New England, 1620-1789, Vol. II, page 860.

[^54]:    ${ }^{1}$ Except that no adjustment has been made for changes since 1790 in the bound-
    ary line between Massachusetts and Rhode Island.
    ${ }^{2}$ Estimated on the basis of the ratio of white and free colored families to all dwellings in Massachusetts

    Estimated
    4 Part enumerated in 1790.

[^55]:    Entire state.
    Southwest Territory in 1790.
    Basic figures obtained from ratios existing in Tennessee in 1800.

[^56]:    1 "No great power of imagination is needed in order to perceive the enormous effect of these (European population) changes, * * * and if at the present moment yearly 20 young persons out of a population of 1,000 enter life as full grown members of society, it will make a great difference if this number is reduced-say to 15. Everywhere in offices and shops the number of juveniles will be on the decrease, whereas gray-haired officials will be more abundant, and if it is true that all new ideas are born in young brains, then this distribution of age is identical with a serious loss for the population. * * *
    In a stagnant population, according to the life tables for males, about 26 per cent would be under 15 years old, but if all the principal causes of death disappear the number would sink to 23 per cent. In the former case 74 adults would bring up 26 children; in the latter the numbers would be 77 and 23 ; consequently there would, in the case of the higher, accordingly be 2.8 adults to 1 child, in the other, 3.3."-Westergaard, Proceedings of the International Institute of Statistics, 1907, page 113.

[^57]:    1 "As a general proposition it will hold true that the absolute and relative fecundity of the native born element is less throughout the country than that of the foreign born. There are differences, of course, in the degree of fecundity, and fortunately the native birth rate is still comparatively normal in the Southern and Western states; but there can be no doubt that throughout the country the foreign element is reproducing itself much more rapidly than the native, with probably four generations to a century, against less than three among the natives."-F. L. Hoffman, North American Review, May, 1909, page 675.

[^58]:    ${ }^{1}$ Classification of the surnames shown upon the census schedules, according to their meaning as parts of speech, proves of so much interest that, while not properly a part of a report of this character, some of the more noteworthy names are given in the following classified list:

[^59]:    Household and domestic affairs-food and eating, drink, clothing, and sewing materials.

    Nations and places.
    Human characteristics-nationality, kinds of men, condition, appearance or state, bathing, ailmente and remedies, parts and actions of the body, relationship.

    Games, religion, music, and literature.
    Property-kind of house and building material and belongings, surroundings, furniture and tableware, merchandise and commodities, and money.

    Nature-color, objects of nature or features of landscape, trees, plants and flowers, fruits, nuts, weather, beasts, birds, insects and creeping creatures.
    The ocean and maritime subjects.
    War.
    Death and violence.
    Time.
    Unusual and ludicrous combinations of common nouns and of Christian names and surnames.

[^60]:    ${ }^{1}$ Bergen.-This county was originally settled by Dutch, with a very small admixture of Danes. Prior to 1680 there was a strong infusion of French settlers from Harlem. There was at no time any independent immigration from France. Some of the families having Dutch names, as the "Van Buskirks," were of German origin, and for more than a century were almost exclusively connected with the German Lutheran Church. As early as 1700 there was a considerable infusion of German population from New York city and from German settlements north of New Jersey. About 1765 there was a considerable importation of German miners, principally from Bavaria, whosettled in the upper part of the county, working in the iron mines of Bergen county and Morris county. There were Scotch settlers also at a very early period, say 1725 and later, who perhaps worked in the Dutch flax industry, and through affiliations with or acquaintance with Dutch settlers came to this country. I would say that in 1790 the population was about as follows: French, 15 per cent; Germans, 20 per cent; Scotch, 5 per cent; Irish (principally in the iron mines), 5 per cent; English, 15 per cent; Dutch, 40 per cent.

    Burlington.-This county was almost exclusively settled from England, or by English capitalists, who, however, induced some settlement from the Friends of Ireland; also Friends from Wales. There was a small admixture of Swedes, who had previously settled in the southern part of the state. I would approximate the percentages of nationality in 1790 as follows: Welsh, 5 per cent; Swedes, 5 per cent; Irish, 10 per cent, English, 80 per cent.

    Cape May. This county was originally settled by Swedes and Finns, but soon there was an influx of English from Long Island and New England. In 1790 the percentages of nationality were as follows: Swedes, 40 per cent; Finns, 10 per cent; English, 50 per cent.

    Cumberland.-This county was principally settled by the English from Long Island, New England, and the mother country, with a slight admixture of Finns. In 1790 the percentages of nationality were as follows: Swedes, 10 per cent; Finns, 2 per cent; Welsh, 3 per cent; Germans (employed in the iron works and glass works), 10 per cent; Irish (employed in the iron works and glass works), 10 per cent; English, 65 per cent.

    Essex.-This county was originally settled from New England and Long Island and was exclusively English. By 1790 a considerable

[^61]:    ${ }^{1}$ Including an estimate of 2,888 for 6 counties-3 in Maryland and 3 in North Carolina-for which the schedules are missing.

[^62]:    ${ }^{1}$ Mulhall places the aggregate wealth of the United States in 1790 at $\$ 620,000,000$, divided as follows: Lands, $\$ 479,000,000$; houses, etc., $\$ 141,000,000$.
    ${ }^{2}$ See page 141.

[^63]:    ${ }^{1}$ The total value of all slaves in 1850 was $\$ 1,280,145,600$, computed upon the average value of $\$ 400$ per head (Hinton Helper: The Impending Crisis, page 306, Table 58, N. Y., 1860). The average value of boys and girls, men and women between the ages of about 15 and 25, as recorded by Mr. Frederick Law Olmsted (A Journey in the Seaboard Slave States, page 38), was $\$ 739$ in Virginia in 1853. If young children and men and women above the age of 25 be included to old age, it is probable that a general average of not more than $\$ 400$, as quoted by Helper, would result.

[^64]:    ${ }_{1}^{1}$ Census of the State of New-York, 1855, page iv.
    ${ }^{1}$ In a sulsequent communication to the Lords of Trade in 1712 (Colonial History of New-York, Vol. V, page 339) the totals of the census of 1703 are quoted differently from thoseln the above table. There are no means for determining whether this difference arose from a subsequent correction of errors, or from mistakes in copying. As give in the latter, the totals were as follows: New York, 4,436; Kings, 1,915 ; Richmond, 503 ; Orange, 268 ; Westchester, 1,946; Queens, 4,392; Suffolk, 3,346; Albany, 2,273 . Ulster and Dutchess, 1,669.
    ${ }^{8}$ Included in first column.
    'Table 90.-NAMES OF MASTERS OF FAMILIES IN THE CITY OF NEW YORK, BY WARDS, ACCORDING TO THE ENUMERATION MADE ABOUT THE YEAR 1703.'

[^65]:    ${ }^{1}$ Not returned by towns.

[^66]:    1 Area covered in 1900 coextensive with that of 1790.
    Population of Wolcott town added to, and that of Hartland town and Marlboro town subtracted from, 1900 figures to make areas comparable.
    Population of Southbury town, Hartland town, and Middlebury town added to 1900 figures to make areas comparable.
    Population of Durham town subtracted from 1900 figures to make areas comparable.
    ${ }^{6}$ Population of Middlebury town, Southbury town, and Wolcott town subtracted from, and that of Durham town added to, 1900 figures to make areas comparable.

    - Population of Columbia town and part of Marlboro town added to, and that of Lebanon town and Voluntown town subtraeted from, 1900 figures to make areas comparable.
    ${ }^{7}$ Population of Columbia town and Mansfield town subtracted from, and part of Marlboro town added to, 1900 figures to make areas comparable
    6 Population of Mansfield town, Lebanon town, and Voluntown town added to 1900 figures to make areas comparaile.
    - Area covered in 1900 by Albany, Rensselaer, Saratoga, and Schenectady counties, and by parts of Greene and Schoharie counties.

    10 Area covered in 1900 by Clinton, Franklin, Essex, and St. Lawrence counties.
    ${ }^{11}$ Area covered in 1900 coextensive with that of 1790
    ${ }^{12}$ Area covered in 1900 by Dutchess and Putnam counties.
    ${ }^{13}$ Area covered in 1900 by Chemung, Montgomery, Fulton, Eerkimer, Harailton, Otsego, Jefferson, Tioga, Broome, Chenango, Oneida, Lewis, Madison, Cortland, Oswego, Onondaga, Cayuga, Seneca, and Tompkins counties, and by parts of Delaware, Schoharie, Schuyler, and Wayne counties.

    14 Area covered in 1900 by Manhattan borough. 1900 by Chautauqua, Cattaraugus, Allegany, Erie, Niagara, Wyoming, Genesee, Orleans, Monroe, Livingston, Ontario, Yates, and Steuben counties, and by parts of Wayne and schuyler counties.

    16 Area covered in 1900 by Orange and Rockland counties.
    17 Area covered in 1900 by Orange and Rockland counties
    18 Area covered in 1900 by Ulster and Sullivan counties, and by parts of Greene and Delaware counties.
    19 Area covered in 1900 by Washington and Warren counties.
    20 Area covered in 1900 by Westchester county, and by part of New York county.
    2) Area covered in 1900 by Bergen and Hudson counties, and by part of Passaic county
    si Area covered in 1900 by Burlington county, and by parts of Mercer and Ocean counties.
    33 Area covered in 1900 by Essex and Union counties, and by part of Passaic county.
    is Area covered in 1900 by Gloucester, Atlantic, and Camden counties.
    \& Area covered in 1900 by Hunterdon county, and by part of Mercer county.

    * Area covered in 1900 by Middlesex county, and by parts of Mercer and Monmouth countles.

    77 Area covered in 1900 by parts of Mercer, Monmouth, and Ocean counties.
    $\$ 8$ Area covered in 1900 by Somerset county, and by part of Mercer county.

    - Area covered in 1900 by Warren and Sussex counties.

[^67]:    ${ }^{1}$ Area covered in 1900 by Virginia and West Virginia. Independent cities are included in county totals for 1790 and 1900.
    ${ }^{2}$ Area covered in 1900 by Orange and Grecnc counties
    8 Area covered in 1900 by Pendleton county, and by part of Highland county.
    4 Area covered in 1900 by Prince Edward county, and by part of Appomattox county
    ${ }^{5}$ Area covered in 1900 by Randolph and Tucker counties, and by parts of Barbvur, Pocahontas, Preston, Upshur, and Webster countics.

    - Area covered in 1900 by Rockingham county, and by part of Page county.

    7 Area covered in 1900 by Russell, Buchanan, Dickenson, Lee, and Wisc counties, and by parts of McDowell, Scott, and Tazewell counties.
    8 Area covered in 1900 by Shenandoah county, and by parts of. Page and Warren counties.
    ${ }^{8}$ Area covered in 1900 by 1900 by ashington county, and by parts of Scott and Smyth counties.
    2 Area covered in 1900 coextensive with that of 1790 .
    ${ }_{11}$ Area covered in 1900 by Currituck county, and by part of Dare cointy.
    ${ }_{19}$ Area covered in 1900 by Tyrrell and Washington counties, and by part of Dare county.
    ${ }^{38}$ Area covered in 1900 by Anson county, and by part of Union county
    11 Area covered in 1900 by Harnett county, and by part of Cumberland county.
    ${ }^{15}$ A rea covered in 1900 by Iiichmond and Scotland counties.
    ${ }^{6}$ Area covered in 1900 by Sampson county, with thc exception of a small section
    ${ }^{17}$ Arca covered in 1900 by Edgecombe county, and by part of Wilson county.
    ${ }^{23}$ Area covered in 1900 by part of Franklin county.
    ${ }^{19}$ Area covered in 1900 by Nash county, and by part of Wilson county.
    20 Area covered in 1900 by Warren county, and by part of Vance county.
    ${ }^{21}$ A rea covered in 1900 by Caswell and Person counties.
    ${ }^{32}$ Area covered in 1900 by Granville county, aud by parts of Vance and Frankiin counties.
    \& Area covered in 1900 by Wasc county, and by part of Durham county.

[^68]:    ${ }^{1}$ Arca covered in 1900 by Burke, Madison, Yancey, and Mitchell countics, and by parts of McDowell, Haywood, Swain, Buncombe, Caldwe!l, Watauga, and Alexander counties.
    ${ }^{2}$ Area covered $\ln 1900$ by Lincoln, Gaston, ard Catawba counties, and by part of Cleveland county.
    ${ }_{3}^{2}$ Area covered in 1900 by Cherokee, Graham, Macon, Jackson, Transylvania, Henderson, Polk, Rutherford, and Clay countles, and by parts of Swain, Cleveland, Buncombe, Haywood, and McDowell counties.
    ${ }_{6}^{4}$ Area covered in 1900 by Ashe and Wilkes countles, and by parts of Alleghany, Watauga, Alexander, and Caldwell counties.

    - Area covered in 1900 by Beaufort county, and by part of Pamlico county.
    - Area covered in 1900 by part of Carteret county.
    ${ }_{7}$ A rea covered in 1900 by Craven county, and by parts of Pamlico and Carteret counties.
    ${ }_{8}$ Area covered in 1900 by Lenoir and Greene counties.
    - A rea covered in 1900 by Hyde county, and by part of Dare county.
    ${ }_{11}$ Area covered in 1900 by Johnston county, and by part of Wilson county.
    ${ }^{11}$ Area covered in 1900 coextensive with that of 1790 .
    ${ }_{13}^{12}$ Area covered in 1900 by Wayne county, and by part of Wilson county.
    ${ }_{14}^{13}$ Area covered in 1900 by Iredell county, and by part of Alexander county. 1900 by Mecklenburg and Cabarrus counties, and by part of Union county.
    ${ }_{10}^{15}$ Area covered in 1900 breved in 1900 by Montgomery and Stanly counties.
    ${ }_{17}^{10}$ Area covered in 1900 by Davie, Rowan, and Davidson counties, and by 1900 by Stokes county, and by part of Forsyth county.
    ${ }_{13}$ Area covered in 1900 by Yadkin and Surry counties, and by part of Alleghany county.
    ${ }^{10}$ Area covered in 1900 by Bladen county, and by parts of Cumberland and Columbus counties.
    20 Are covered in 1900 by Brunswick county, and by part of Columbus county
    ${ }_{21}$ Area covered in 1900 by New Hanover and Pender counties, and by part of Sampson county.
    ${ }_{22}$ Area covered ln 1900 by Beaufort and Hampton counties.
    ${ }^{2}$ Area covered in 1900 by Chester, Clarendon, Fairfield, Kershaw, Lancaster, Richland, Sumter, and York counties, and by part of Florence county
    ${ }_{2}$ Area covered in 1900 by Charleston, Colleton, and Dorchester counties, and by part of Berkeley county.
    ${ }^{2}$ Area covered in 1900 by Chesterfield, Darlington, and Marlboro counties, and by part of Florence county.
    ${ }^{2}$ Area covered in 1900 by Georgctown, Horry, Marion, and Williamsburg counties, and by parts of Florence and Berkeley counties.
    ${ }^{27}$ Area covered in 1900 by Abbeville, Anderson, Cherokee, Edgefield, Greenville, Greenwood, Laurens, Newberry, Oconee, Pickens, Saluda, Spartanburg, and Union counties, and by part of Aiken county.
    ${ }^{23}$ Area covered in 1900 by Bamberg, Barawell, Lexington, and Orangeburg counties, and by part of Aiken county.

[^69]:    ${ }^{16}$ Area covered in 1900 by part of Baltimore city.

[^70]:    Area covered in 1900 by Henry and Patrick counties.
    14 Area covered in 1900 by Loudoun county, and by part of Fairfax county
    ${ }^{16}$ Area covered in 1900 by Monongalia county, and by parts of Preston, Marion, and Taylor counties.
    16 Area covered in 1900 by Montgomery, Bland, Carroll, Floyd, Giles, Graysqn, Mercer, Pulaski, and Wythe countles, and by parts of Craig, McDowell, Monroe, Smyth, summers, and Tazewell counties.
    ${ }^{17}$ Area covered in 1900 by Ohio, Brooke, Mancock, Marshall, Tyler, and Wetzel countles, and by part of Pleasants county
    18 Area covered in 1900 by Orange and Greene counties.
    ${ }^{29}$ Area covered in 1900 by Pendeton county, and by part of Hlghland county.
    20 Area covered in 1900 by Prince Edward county, and by part of Appomattox county
    21 Area covered in 1900 by Randolph and Tucker countles, and by parts of Barbour, Pocahontas, Preston, Upshur, and Webster countles.
    22 Area covered in 1900 by Rockingham county, and by part of Page county.
    z Area covered in 1900 by Russell, Buchanan, Dickenson, Lee, and Wlse counties, and by parts of McDowell, Scott, and Tazewell counties.
    ${ }^{24}$ Area covered in 1900 by Shenandoah county, and by parts of Page and Warren countles
    ${ }_{25}$ Area covered in 1900 by Washington county, and by parts of Scott and Smyth counties.

[^71]:    Ares covered in 1900 coertensive with that of 1790.
    2 Decrease.

    - Ares covered in 1900 by Currituck county, and by part of Dare county
    - Area covered in 1900 by Tyrrell and Washington counties, and by part of Dare county
    - Ared covered in 1003 by Anson county, and by part of Union county.
    - Area covered in 1900 by Harnett county, and by part of Cumberland county.

    Area covered in 1900 by Richmond and Scotland countles.
    Ares covered in 1900 by 8 ampson county, with the exception of a small section.
    Area covered in 1900 by Edgecombe county, and by part of Wilson county.
    Ares covered in 1960 by part of Franklin county.
    is Area covered in 1900 by Nash county, and by part of Wllson county.
    is Ares covered in 1900 by Warren county, and by part of Vance county
    4 Ares covered in 1900 by Ceswell and Person counties
    4 Area covered in 1900 by Granville county, and by parts of Vance and Franklin countles.
    Ares covered in 1900 by Orange and Alamance countles, and by part of Durham county
    Area covered in 1800 by Wake county, and by part oi Dur
    Ares covered in 1900 by Burke, Madison, Yancey, and Mitchell countles, and by parts of McDowell, Haywood, Swaln, Buncombe, Caldwell, Watauga, and
    3 Area covered in 1900 by Lincoln, Gaston, and Catawbs countles, and by part of Cleveland county.

[^72]:    ${ }^{1}$ Area covered in 1900 by Beaufort and Hampton counties.
    Area covered in 1900 by Chester, Ciarendon, Fairfield, Kershaw, Lancaster, Richland, Sumter, and York counties, and by part of Fiorence county.
    ${ }^{8}$ Ares covered in 1900 by Charieston, Colleton, and Dorehester counties, and by part of Berkeley county.
    Ares covered in 1000 by Chesterfield,
    Area covered in 1900 by Georgetown, Horry, Marion, and Williamsburg counties, and by parts of Florence and Berkeley counties

    - Area covered in 1900 by Abbeville, Anderson, Cherokee, Edgefield, Greenville, Greenwood, Laurens, Newberry, Oconee, Piekens, Saluda, Spartanburg, and Union countles, and by part of Aiken county
    ${ }^{7}$ Area covered in 1900 by Bamberg, Barnwell, Lexington, and Orangeburg counties, and by part of Aiken county.
    ${ }^{8}$ A rea covered in 1900 by Burke county, and by parts of Jefferson and Sereven counties.
    - Area covered in 1900 by Camden and Charlton counties, and by part of Wayne county.
    ${ }^{10}$ Area covered in 1900 by Chatham county, and by part of Bryan county.
    ${ }^{11}$ Area covered in 1900 by Effingham county, and by part of Screven county,
    is Area covered in 1900 by Glynn county, and by part of Wayne county.
    ${ }_{14}$ Area covered in 1900 by parts of Greene, Hancock, Oconee, Oglethorpe, Tallaferro, and Baldwin counties.
    ${ }^{15}$ Area covered in 1900 by Liberty and McIntosh countles, and by part of Tattnall county.
    ${ }^{16}$ Area covered in 1900 by Riehmond county, and by part of Jefferson eounty.
    ${ }_{17}$ Area covered in 1900 by Washington, Bulloch, Emanuel, and Johnson counties, and by parts of Baidwin, Bryan, Hancock, Jefferson, Laurens, Montgomery, and Tattnall counties.

[^73]:    1 Exclusive of Indian Territory and Indian reservations
    Including $(15,368)$ persons stationed abroad, in' the military or naval service of the United States.

    - Corrected total, as given in Ninth Census Report on Population, Table iv.

    4 Includes Newfoundiand.

    - Porto Rico included from 1850 to 1890.
    - Total for specified countries only.

    7 Luxemburg included from 1870 to 1900, because probably reported as a German state in 1850 and 1860.

    - Reported as Austria; but Hungary did not have a separate government until 1867, and Bohemia not until later.
    - Including Malta, which was reported separately in 1870 and 1880.

    10 Including Sardinia, which was reported separately in 1850 and 1860.
    " Not reported separately; either divided between Russia, Germany, and Austria, or included in "all other countries."
    12 Including Gibraltar, which was reported separately in 1870 and 1880.
    13 Included in "all other countries."
    14 Philippine Islands, Guam, and Samoa included from 1860 to 1890.
    is Balance required to produce corrected totals given in Ninth Census Report on Population, Table IV.

[^74]:    ${ }^{1}$ Exclusive of 2,923 persons for whom no data are available.

[^75]:    ${ }^{1}$ Includes families of Indians taxed.

[^76]:    ${ }^{3}$ Less than one-tenth of 1 per cent.

[^77]:    ${ }^{1}$ Includes familles of Indlans taxed.

