FEDERAL SECURITY AGENCY UNITED STATES PUBLIC HEALTH SERVICE NATIONAL OFFICE OF VITAL STATISTICS



VITAL STATISTICS RATES

IN THE

UNITED STATES 1900-1940

By

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Data not available (leaders)	
Quantity is zero, in frequency tables	
Quantity is zero, in rate tables	0
If rate is more than 0 but less than 0.05	0.0

AII

VITAL STATISTICS RATES IN THE UNITED STATES, 1900-1940

Chapter I INTRODUCTION

The year 1940 completes a period of 41 years for which the Bureau of the Census has compiled and published annual vital statistics reports. Starting with mortality data for only 10 States and a number of cities in 1900, the annual publications prepared by the Division of Vital Statistics have expanded both in detail of tabulation and in geographic coverage. The collection of birth statistics was initiated in 1915, and since 1933 data for both births and deaths have been available for the United States as a whole. The 1940 population census is particularly significant to vital statisticians, since, for the first time in the history of the United States, national vital statistics data and the corresponding population figures necessary for adequate analysis are both available.

The period from 1900 to 1940, therefore, represents the time during which the foundation for the existing Nation-wide vital statistics system was being laid. These years are marked not only by vast improvements in State and local registration organizations, but also by a growing recognition of the value of quantitative data on mortality and natality in the formulation and administration of public health and other public welfare programs.

The fuller recognition of the importance of the work of national, State, and local public and private health agencies has been accompanied by a general decrease in the crude death rate, a sharp reduction in the specific death rates for communicable diseases, and a great saving of infant lives. But the solution of some of these urgent health problems has also served to throw the remaining problems into stronger relief. Mortality trends now indicate that the efforts of the physician, the research worker, and the public health officer must be directed at the whole broad problem of morbidity and mortality at all ages, whether the cause be communicable or noncommunicable, acute or chronic. Public health activities are no longer restricted to problems of sanitation and the control of infectious diseases. A rigid distinction between preventive and curative medicine no longer exists. These changing concepts, together with recent developments in related social

security and other welfare programs, focus a new interest on the past history and on the expected future trends of the death rate.

Time trends of the national birth rate also demand study and serious consideration. Following a general downward trend ever since the first national birth-registration area was established in 1915, the crude birth rate has recently shown a tendency to become stable or even to rise. However, if this interruption of the decreasing fertility is only temporary, the Nation will be faced in the not too distant future with the serious problem of formulating a national population policy to meet the resulting economic and social problems. The complicated interdependence of the birth rate and the tempo of the Nation's economic and social life is now beginning to receive the study that its importance warrants, but analysis of this problem has hardly started. Birth statistics have long been recognized as essential for infant and maternal medical programs and for the protection of the health of In the future, they will have increasing value in connection with economic and social questions relating to the growth, distribution, and decline of certain classes or of the entire American population.

The project of compiling and publishing this volume of vital statistics rates for the years 1900 to 1940 was planned because it seemed appropriate to bring together and summarize past time trends and the present status of important mortality and natality rates. The compilation of such extensive background material is justified not only because of the historical picture of vital statistics which is presented but also because the unfolding pattern of the past reveals the coming problems of the future. As interest in medical and demographic problems increases, numerous research investigations may be undertaken in new and varied fields of vital statistics. In future studies, however, the years 1900 to 1940 will form the base line in relation to which problems and trends may be examined. Once compiled and presented in a uniform, comparable manner, the vital statistics rates for the years 1900 to 1940 should become an essential aid and guide for health administrators and social analysts for many decades.

The original plans for this rate volume included sections of basic tables of crude and specific rates, a graphical presentation of principal trends, analytical tables of various mortality and natality indices, a theoretical discussion of the computation and interpretation of rates and indices, and a presentation of the theory of sampling errors of vital statistics rates. Detailed analyses of mortality and natality trends, cause of death, age at death, age of parents at birth of children, and of geographic, seasonal, and racial variations in mortality and natality, were also planned. The entrance of the United States into the present war and the diversion of the professional and clerical staff of the Division of Vital Statistics to more urgent proflems have cur-

tailed this broad plan. At the time of our entrance into the war, however, the basic tables of crude and specific rates had been designed and the work of their compilation almost completed. Also, the discussion on important factors in the interpretation of vital statistics tabulations, rates, and indices had been written. The computation of adjusted rates or indices, the graphing of mortality and natality trends, and the analysis of the compiled data, had only been started; therefore, they were abandoned, or reserved for some future time.

In the opinion of the authors, the omission of adjusted rates or indices and of the analytical text is serious and regrettable. Although such indices and analyses are interesting and convenient in that they point out to the reader easily interpretable facts, they are not the most essential parts of a volume of vital statistics rates. The most essential parts of such a volume are specific rates for cause of death, age, sex, race, and area, because these are the foundations on which all correct analyses must be based. Crude rates show the broad changing picture of mortality and natality; specific rates must be used for the accurate study of detail.

The present volume contains a discussion of the basic qualifying factors of vital statistics, comments on the definition and interpretation of crude and specific rates, critique and survey of the literature dealing with various mortality indices, detailed time-trend tables of mortality and natality, birth and death data for States and smaller geographic areas for 1940 based on data tabulated by place of residence, and population estimates on which all crude and specific rates are based. With these "raw materials" the biostatistician can proceed with his own analyses and studies.

A volume of this type could hardly be planned and prepared without the help of many persons. There is scarcely a member of the professional or clerical staff of the Division of Vital Statistics who has not made some contribution to it. Even employees of many years ago have done their part in the preparation of numerous unpublished tabulations which have now been utilized in the tables given here.

Although under the immediate direction of the authors, the preparation and publication of this volume of rates must be credited largely to Dr. Halbert L. Dunn, Chief Statistician of the Division of Vital Statistics, whose inspirational leadership creates a firm loyalty to the endless task of developing and improving useful demographic data. Recognition should be made of the most competent work of Miss Myrtle E. Maddox, who was responsible for the compilation of extensive tables of basic data and who supervised the computation of the rates. The design of the tables in regard to format, and the headings, stubs, titles, and notes, are the result of the organizing ability and the precise work of Miss Verna Brewer and Miss Nora P. Powell. Miss Maude Sharp was responsible for the general editorial

accuracy and uniformity of the tables and text. Population estimates on which the rates are based were compiled by Dr. Henry S. Shryock, Jr., under the general direction of Dr. Leon E. Truesdell, Chief Statistician of the Population Division. Special attention should be directed to the work of Mr. Theodore D. Woolsey, who prepared the critique of adjusted death rates and of other indices of mortality which is given as chapter IV. Responsibility for any defects or omissions in the general presentation of vital statistics rates rests upon the shoulders of the authors; but if this volume proves valuable to medical statisticians and demographers, full credit must be given to an efficient and loyal staff.

Chapter II

CLASSIFICATION AND TABULATION OF VITAL STATISTICS DATA

The Problem of Classification

The analytical treatment of birth- and death-registration records, collected originally and primarily for their value as legal documents for individuals, gives rise to problems of classification. Classification is necessary because of the impossibility of comprehending a large mass of unorganized data. This obvious fact can be illustrated by a simple example. Consider the following list of figures that represent the ages at which a certain group of persons died.

TABLE A.—UNCLASSIFIED LIST OF AGES FOR A RANDOM GROUP OF DEATHS: 1940

73 91 48 59 41 75 86 75 91	85 68 58 82 75 62 67 54 79	12 85 23 61 4 mo. 67 76 82 90	78 71 43 1 79 47 82 70 76 60	77 78 54 74 69 82 60 30 Unk.	62 11 80 57 42 79 70 84 52 77	74 63 83 79 61 26 74 85 55	79 80 80 74 55 51 59 86 1	80 17 22 26 64 75 69 74 69 49	51 72 60 81 58 56 53 1 mo. 78	77 86 73 70 85 18 77 78 41	89 82 82 86 78 72 87 18 72 81	57 71 80 72 81 74 81 81 85 44 75	56 37 85 Unk. 77 82 87 74 22 60
91 81 92						55 79 81	1		78	41	72	44	22'

From such a list it is not easy to obtain a clear picture of the main facts regarding the ages at death of these persons. Obviously, the first step in the study of such information is to group the deaths of persons of the same or of approximately the same age. This procedure reduces the data to the simple table that follows.

Table B.—One Hundred and Fifty Deaths Taken at Random and Classified in Broad Age Groups: 1940

AGE GROUP	Number of deaths
0-19 years	. 10
40-59 years	25 64 41
80-99 yearsUnknown	2

When the data are grouped into such a classification, it is possible, at a glance, to know at what ages or about what ages most of the persons died, to learn whether there were more young persons than

old persons, and to understand readily other characteristics of the age distribution for this group.

The problem of classifying such data is relatively simple. Minor changes, such as grouping the deaths in finer age intervals or arranging the groupings so that the divisions between them occur at other ages, may be desirable for some purposes. In general, the classification of quantitative data, such as age, weight, or blood pressure, is not difficult. More complicated problems arise when the phenomenon being studied is difficult to measure, when the information is dependent largely upon the knowledge or opinion of the observer, or when there is no general agreement as to the particular aspect of the event that is to be classified. The classification by one physician of patients into groups according to the stage of development of the disease may differ from the classification made by another. A physician may classify deaths resulting from accidents according to the physiological cause of death; a specialist in education for the prevention of accidents may classify them according to type of accident; whereas a safety engineer may be more interested in a classification revealing the physical reasons for the occurrence of the accident.

Since the primary function of a classification system is to reduce a large body of data to more comprehensible proportions, it is essential that the system be simple and practical. A classification containing thousands of separate groups would not be of much more value than the original unorganized material. On the other hand, it must be recognized that the grouping of data results in the loss of a certain amount of detail, and this loss increases as the number of groups decreases. Because of the loss of information by grouping, it is not always sufficient to rely upon conclusions based only on classified data. It is frequently necessary to know the characteristics of the data that are hidden by grouping.

Each field of subject matter has its own distinct problems of classification. The design for grouping data depends primarily upon the purpose for which the data are to be used. In order to use the same data for several studies, it may be necessary to combine the data in different ways. In the field of vital statistics, there are a number of principles that should be followed in evaluating the adequacy and usefulness of any classified and tabulated arrangement of data.

Correctness of classification scheme.—To be useful, every classification system must be correctly designed so that it reduces sufficiently the bulk of the data. It must serve the purpose of presenting information in a comprehensible and compact form. The classes must be unambiguous and mutually exclusive. These classes must be selected in such a way that the data within a class are relatively homogeneous, but at the same time they must be broad enough so

that the frequencies within a class are sufficiently large for analysis and interpretation.

In addition, the classification must be adequate for the specific purposes for which it is to be used. A classification of deaths by detailed occupational groups may be ideal for the study of certain industrial hazards, but may be inadequate for a study of mortality by broad socio-economic classes. Deaths classified into broad age groups would not reveal fluctuations in reported ages at single-year intervals.

Classification on the basis of a single variable.—It is difficult and confusing to use a single classification scheme to present information on several variables. A classification should relate only to one dimension or characteristic. This principle of classification is logically correct, but it is frequently violated in practice. For example, deaths from accidents have been frequently grouped into the following so-called "place of accident" classes:

Deaths due to accidents in the home.

Deaths due to accidents in public places.

Deaths due to occupational accidents.

This grouping has resulted from an attempt to combine into a single scale two separate characteristics, namely, the place of accident and the relationship between the accident and the occupation. The fact that some occupational accidents happen in public places and even in the home introduces ambiguity and confusion into the interpretation of a tabulation of deaths classified in this way.

A similar shift in the basis of classification can be found in the International List of Causes of Death. The first groupings of this list are on the basis of types of disease or cause of disease, such as: Class I, Infectious and parasitic diseases; class II, Cancer and other tumors; and class III, Rheumatism, diseases of nutrition and of the endocrine glands, other general diseases, and avitaminoses. Some groups in the International List are classified primarily by anatomical site or organic system affected: Class VI, Diseases of the nervous system and sense organs; class VII, Diseases of the circulatory system; class VIII, Diseases of the respiratory system; et cetera. Other groups are based primarily on another characteristic, age: Class XV, Diseases peculiar to the first year of life; and class XVI, Senility.

Such a mixed classification may be justified for certain reasons. The most important feature of certain diseases may be the site affected. For other diseases, the site is irrelevant or indeterminable and the causative factor is essential; and for other, rather poorly defined illnesses, the characteristic age may be of most value. Frequently, to avoid a mixed classification, a double classification may be necessary. In detailed studies of occupational mortality, it may be essential to

classify first the occupations as such, and then the type of industry. The risk of injury or health impairment to a "welder" or a "buffer," for example, may vary greatly from one industry to another.

Accuracy of original data.—No statistical procedure can be devised that will satisfactorily invent facts. The final result is always limited by the original material. For this reason, classification cannot be considered a method for improving poor information. However, the adequacy and accuracy of the original data may play an important part in determining the classification plan. Exact information may be tabulated in detailed classes, but if the original information is crude and inaccurate, the classification groups must be correspondingly coarse and approximate.

Proportion and treatment of unknowns.—A certain item that is usually given with precision may be completely unknown in some instances. A large proportion of unknown cases may destroy the value of an otherwise satisfactory table. Many times the "unknowns" are so infrequent that they may be disregarded. If they cannot be disregarded, it is sometimes possible to make a reasonable assumption about their distribution and in this way combine them with the regularly classified material.

Comparability with population classifications.—Most of the vital statistics tables are used in conjunction with corresponding population tables. Their principal value depends upon rates that are computed by relating the deaths or births of one class to the population of a similarly defined class. For the computation of these rates, vital statistics and population statistics must be tabulated by similar classification systems, the groups of which are determined by identical definitions. An apparent similarity between population and vital statistics classifications may be only a superficial similarity. Age distributions in the two sets of material may seem to be identically classified, but the differences between the enumeration method of obtaining the age of the population and the registration method of obtaining the age of decedents may result in significant discrepancies. Also, occupation as presented in population tables may be the present occupation, while the occupation given on the death certificates may be the usual occupation. In such cases, identical methods of classification and tabulation may conceal important differences in the data classified.

Multiple classification.—The successive cross-classification of a number of variables results in what is termed a "master table." This type of table is of maximum value because the data presented can be studied with reference to any one of the characteristics tabulated, and the complete cross-tabulation of that characteristic by each of the other characteristics is available. The data also can be combined into any desired consolidations.

Master tables rapidly expand to almost prohibitive size if more than two or three variables appear in the cross-tabulations. A relatively simple and basic master table of deaths classified by cause of death (200 groups), age (27 groups), sex (2 groups), race (3 groups), and geographic area (48 States) would have more than one and a half million cells: Such a table, which might be considered essential for a thorough analysis of the geographic distribution of mortality, would be too large for publication. Therefore, the primary purpose of classification, the reduction of data, would be defeated.

The vital statistics analyst, therefore, finds himself in a dilemma. If he wishes to make a complete analysis, his problem must be limited by the number of items for which a cross-classification of the data can be made and effectively used. If he wishes to describe general mortality or natality phenomena, his analysis must be limited by the bulk of the tabulations involved to a discussion of major trends and differences without detailed explanations of the reasons for the facts that are found.

In view of these facts, the data presented and the classifications and cross-classifications used in this volume of vital statistics rates will frequently be inadequate. For many studies, greater detail on cause of death will be necessary. For the complete analysis of mortality by race, the grouping of "White" and "All other races" or of "White," "Negro," and "Other races" is not enough. Similarly, every table is probably inadequate for some specialized purpose. The selection of the classifications used has been made for the general purpose of presenting a descriptive summary and analysis of 41 years of vital statistics experience. The degree of success of this objective can be measured only by the extent to which the tables find general use and acceptance.

Classification of Age, Race, and Sex.

Mortality statistics are generally tabulated by such basic factors as geographic area, cause of death, age, race, sex, nativity, and month of death. Special studies of mortality frequently deal with other factors, such as occupation of decedent, duration of disease, extent of hospitalization; type of attendant at death, and date and time of death. Fundamental variables in birth statistics are geographic area, race, sex of child, age of parents, nativity of parents, number of children previously born, and month of birth, while special studies extend to hospitalization or attendant at birth, occupation of father, legitimacy, period of gestation, frequency of plural births, and other characteristics. The tabulation of data according to each of these presents different, and frequently difficult, problems in classification.

Age.—The classification of deaths by age at death and of births by age of parents is essential to most vital statistics studies. Age

classification is much simpler than the classification by geographic area or by cause of death. Age is a definite, single-dimensional characteristic. If the original statement of age is accurate, there remains only the determination of the size of the classification groups that are best for the purpose in mind.

In actual practice, there are many inaccuracies in the statement of age on the death certificates. An examination of an age distribution of deaths by single years of age will usually show wide variation in the number of deaths in adjacent age groups. Part of this variation may indicate real differences in mortality, and part may be attributed to random variation. However, a large part must also result from errors in the statement of age. These errors result in a characteristic excess of deaths at reported ages ending in the digit 0 or 5, with a corresponding deficiency in deaths at other ages. Table C, which permits some comparisons of interest on this question, shows the proportion of total deaths of decedents between the ages of 7 and 96 years in which the final digit of the stated age is 0, 1, 2, 3, 4, 5, 6, 7, 8, or 9. Since the mortality curve both rises and falls throughout this range, it may be assumed that if the ages had been reported accurately, the distribution of final digits would have been approximately rectangular or, at least, would not show extreme irregularities.

Table C.—Percent Distribution of Deaths According to Final Digit of Reported Age for Decedents Between 7 and 96 Years: Death-registration States, 1900 and 1935

	PERCENT OF ALL DEATHS				
FINAL DIGIT OF REPORTED AGE AT DEATH	19	35	1900		
	All races	Nonwhite	All races	Nonwhite	
Total	100.00	100.00	100.00	100.00	
	11. 10	15.03	11. 81	15. 6	
	8. 84	7.65	8. 58	7. 4	
	9.97	9. 82	10.04	9.5	
	9.65	8. 52	9.54	9.1	
	10.03	9. 15	9. 71	8. 8	
	11.14	13. 54	10. 77	13. 1	
	9. 53	8. 64	9.48	8.4	
	9. 75	8. 68	9.90	8.8	
	10. 16	9. 91	10. 52	9. 8	
	9. 83	9. 06	9. 65	9. 1	

Because the statement of age is often inaccurate as to the exact year, vital statistics data are usually tabulated in 5- or 10-year groups. This grouping tends to minimize the effect of errors in age because the errors within a group are to some extent counterbalancing. If it is necessary to obtain data by single years of age, some method of graduation or subtabulation must be used. Age classified in 5-year groups (with a single-year grouping under 5 years) is usually adequate except

for special investigations; even broader age groups are satisfactory for most purposes.

The age of a person at death and the age of mother at birth of a child are almost always reported. This information was lacking in only 0.12 percent of the death certificates and 0.18 percent of the birth certificates that were tabulated by the Bureau of the Census for the United States in 1940. Only in one State did the percentage of unknown ages at death exceed 1.00, and in all other States the figure was less than 0.40. Table D shows the frequency distribution of States by percent of deaths at unknown ages for 1940.

Table D.—Frequency Distribution of States by Percent of Deaths at Unknown Ages: United States, 1940

PERCENT OF DEATHS AT UNKNOWN AGES	Number of States
.00-0.09 .10-0.19	2 1
.20-0.29 .30-0.39 .40-0.49	
.50-0.59 .60-0.69 .70-0.79	-
.80-0.89	:
.00-1.09	

The proportion of unknown ages at death has decreased steadily in the 41-year period during which vital statistics for the United States have been compiled. At no time, however, has the proportion been large enough to affect seriously the interpretation of mortality statistics at different ages. Table E shows the percent of deaths at unknown ages for every fifth year from 1900 to 1940 for the original death-registration States of 1900 and for the expanding group of death-registration States.¹ Compared with incompleteness of registration and other deficiencies in the original data, "unknown ages at death" is a negligible defect in mortality statistics.

TABLE E.—PERCENT OF DEATHS AT UNKNOWN AGES: DEATH-REGISTRATION STATES OF 1900 AND EXPANDING DEATH-REGISTRATION STATES, 1900-1940, EVERY FIFTH YEAR

•		PERCENT OF DEATHS AT UNKNOWN AGES		
	YEAR	Registration States of 1900	Expanding registration States	
1940		 0. 07 0. 04	0. 12 0. 09	
1930 1925		 0. 05 0. 06	0. 14 0. 14	
1915		 0.06 0.08	0. 14 0. 13	
1905		 0. 08 0. 20 0. 35	. 0. 10 0. 20 0. 35	

⁴ See chap. V, pp. 95 and 96.

Race.—The classification of mortality and natality data by race is difficult, and the results tend to be ambiguous and incomplete. No practicable and acceptable ethnological classification has been developed for vital statistics, and it would be difficult to obtain the necessary information required for such a classification of mortality statis-The classification of deaths into white, Negro, Indian, Chinese, Japanese, and "Minor races" is used in the vital statistics reports for the United States. More frequently the shorter classifications of "White," "Negro," and "Other races" or of simply "White" and "All other" are used. None of these classifications are adequate in providing for mixed types or in breaking the large group of "White" into more homogeneous groups. Owing to the lack of a precise definition of race and of exact information regarding race on the birth and death certificates, any further attempt to subdivide by race results in a confusion with the concepts of nationality, country of origin of parents, or other characteristics.

Since vital statistics for the United States are tabulated into very coarse racial groups only, few deaths are reported that cannot be classified. For those that are registered without a racial designation, it has been the practice to make an inference regarding the probable race from the stated place of birth, name, et cetera. No "unknown race" figures are given for this country. When considered in relation to the vagueness of the racial groupings, the question of "unknowns" is unimportant.

It is easy to overemphasize the value of a racial break-down for mortality and natality statistics. The mortality rate is obviously and necessarily a function of age. Very little evidence, however, exists to show that observed differences in mortality for various racial groups are due to inherent racial differences. Race is not independent of other factors, and the economic, social, and medical circumstances of one racial group may be quite different from those of another. When deaths are classified by race, there is created also, for example, a hidden classification of economic status to the extent that economic status is correlated with race. An observed difference in mortality between races may in actuality be no more than a difference of mortality for different economic classes. This observation applies to the interpretation of data classified by any other characteristic, but it is particularly important in the case of racial classification.

Sex.—The classification of births and deaths by sex presents few problems. The categories are limited and predetermined. For the very few cases for which sex is not stated, it can usually be determined from the name or other information given on the certificates. Classification by sex is essential in the tabulation of both births and deaths. There are consistent and important differences in the mor-

tality rates for males and females. The sex-ratio of births has long been a subject of great interest and study.

Geographic Classification

The most important single classification for mortality and natality data is the classification by geographic units.² One of the primary purposes of the collection of vital statistics is to obtain data that make possible a comparison of death and birth rates between countries, States, cities, and other geographic units. Such comparisons are the first indicators of unusual mortality or natality conditions in any area, and therefore stimulate and initiate subsequent series of tabulations, classifications, or investigations designed to explain or change these conditions. Public health agencies are organized to deal with health problems by areas. The first question for them is how many people are dying and where are they dying. Important as it is, the question of why they are dying comes second.

Fortunately, some of the problems of the geographic classification of births and deaths have been greatly simplified by the registration procedures established in the United States. This registration is accomplished by a vast organization of Federal, State, county, and local officials. Each State is divided into units, and each city, incorporated town, or other primary political unit (township, parish, or county) is a primary registration district. A local registrar is appointed for each district. Uniform State laws require that each birth, stillbirth, or death occurring in any such primary registration district shall be registered in that same district. [For additional details on the organization of the vital statistics system, see (1-325-353).*] For this reason, birth and death data are accurately classified by the method of their original collection into detailed geographic units.

This procedure, which puts great emphasis upon the place of birth or the place of death, has simplified many problems of geographic classification, and has improved the geographic data given on the certificates. Even so, this information is not perfect. The process of registration starts with the execution of the original birth or death certificate by the physician, midwife, coroner, undertaker, or member of the family. Although the registration units may be well defined, these persons may not always know the exact limits of the registration unit in which the birth or death occurred. The error may be increased if data are tabulated for geographic units within a registration district. In some States the registration districts are large (such as coun-

The classification of vital statistics by time (i. e., calendar year) is essential. Vital statistics data that did not apply to some stated calendar year or other period would be absolutely unintelligible. This collection of data by time periods is so basic that time is hardly considered a problem of classification. Numbers appearing in italics within parentheses are references. The first number is the reference as listed at the end of the chapter. The second number is the page on which that reference begins.

ties), and it is necessary to make tabulations for individual cities or towns within these registration districts. Errors made by the persons filing birth or death certificates, regarding the legal limits of cities and towns, will create corresponding errors in the geographic classification of those certificates. Little quantitative data exist to show how serious these discrepancies may be. It is assumed that such errors are practically negligible for larger cities, but that they could be considerable for smaller places having populations under 10,000 inhabitants.

The geographic code used by the Bureau of the Census in the tabulation of the 1940 vital statistics data gives a separate identifying number to each State; to each city having a population of 10,000 or more in 1940; and to certain towns and townships each having a population of 10,000 or more and a population density of 1,000 or more per square mile. The code also gives a separate number to each county, exclusive of these cities or urban areas contained in it. Although villages and cities having populations under 10,000 are not individually identified, each county is coded in two parts, one part consisting of "incorporated places" of 2,500 to 10,000, and the other part consisting of the remainder of the county.

This code, therefore, makes possible the tabulation of data for each county and for each city over 10,000. It is also arranged so that data can be conveniently tabulated into "population-size groups" in which geographic units of certain population sizes are combined. The population-size groups used in the 1940 code are:

Cities of 100,000 or more. Cities of 25,000 to 100,000. Cities of 10,000 to 25,000. Cities of 2,500 to 10,000. Rural.

This classification plan, permitting the tabulation either for individual areas or for population groups, is essentially the same as that which has been used for vital statistics since the creation of the permanent Bureau of the Census in 1902. Variations in the geographic classifications used in the different years are shown in table F.

Table F.—Geographic Classifications Used in the Tabulation of Vital Statistics: Death-registration States, 1900–1940

YEARS	Individual units tabulated	Population-size groups
1900–1929	Cities. Counties.	Cities of 10,000 or more. Rural.
1930-1934	Cities. Counties.	Cities of 10,000 or more. Cities of 2,500 to 10,000. Rural.
1935–1940	Cities. Counties.	Cities of 100,000 or more. Cities of 25,000 to 100,000. Cities of 10,000 to 25,600. Cities of 2,500 to 10,000. Rural.

As stated before, the organization of the vital statistics registration system by geographic units introduces a geographic classification by place of occurrence into the collection of these records. This classification is based on the assignment of births or deaths to the geographic unit in which the event occurs and has been termed a "de facto" classification. It may be contrasted with the de jure classification in which deaths are assigned to the place of residence of the decedent and births to the place of residence of the mother. In certain types of societies the differences between a de facto and a de jure classification may be negligible, but, in the United States with its accessible and rapid modes of travel and the centralization of hospitals and other medical services in urban areas, the differences are great.

The interpretation of tabulated death data for a given area and calendar period requires that these figures be related to the group of persons exposed to the risk of death in that area during the time period. In the study of the mortality or natality data of any area, the group of persons under study is usually the resident population of that area. The population census figure, which is tabulated on a de jure basis, is approximately this resident population. Therefore, the death or birth figures that are to be related to this population should also be tabulated on a de jure or place-of-residence basis.

The accurate classification of vital statistics by place of residence is much more difficult than their classification by place of occurrence. The place of birth or death is, in most cases, clear-cut and definitely determinable. To determine the place of residence is difficult, and it is dependent upon the definition of residence and the information given on the certificate. Because of the difficulties of classification by place of residence, and because the differences between a de facto and a de jure classification were formerly not as great as now, the usual basis for the tabulation of vital statistics has been by place of occurrence.

The first tabulations on a residence basis made by the Bureau of the Census were published in the annual volume of Mortality Statistics for 1914. These first tabulations, as well as those published for the years 1918 to 1930, inclusive, were simple tabulations of total deaths for cities and counties. In 1935 more detailed tabulations for both births and deaths were made, but it was not until 1939 and 1940 that extensive tabulations by age of mother at-birth of child, cause of death, age at death, and other items were made. More detailed accounts of the development of this type of tabulation are given in the regular vital statistics reports of the Bureau of the Census (2).

The residence tabulations for 1940 and previous years have been made on the general principle that residence can be defined as the "usual place of abode." General rules formulated for the tabulation of vital statistics on a residence basis are:

1. General principle: Vital statistics data should be compiled so as to correspond with the enumerated population on which rates are to be based. Each death should be assigned to the area in which the decedent had his usual place of abode. For births, the residence of the child is defined as the residence of the

2. With certain exceptions and qualifications, a decedent (or a birth) is defined as a nonresident if the place of residence stated on the certificate is different from the place of death (or birth).

3. Decedents who at the time of death had been living more than 1 year in a

community are considered residents of that community even though some other place of residence is stated.

4. Decedents in general hospitals, tuberculosis sanatoriums, et cetera, are reallocated to the place of residence.

5. Decedents in mental institutions or other institutions where the duration of stay is usually long are not reallocated to the place of prior residence.

Detailed regulations for the application of these general rules to specific cases are published in the annual Instruction Manual for vital statistics (3).

The importance of tabulations by place of residence for some geographic areas may be appreciated by an examination of a few summary tables.

TABLE G.—FREQUENCY DISTRIBUTION OF STATES BY PERCENT OF NON-RESIDENTS AMONG TOTAL DEATHS AND BIRTHS: UNITED STATES, 1940

DEDGENER OF BOARD DELANCE AND PROMES SONE VONDERSTORMS	NUMBER OF STATES		
PERCENT OF TOTAL DEATHS AND BIRTHS CODED NONRESIDENT	Deaths	Births	
5-9 10-14 15-19 20-24 25-29 30-34 35-39	1 20 20 7 1 —		

Table G gives the frequency distribution of States (including the District of Columbia) by the percent of nonresidents among the total recorded deaths and births for 1940. These distributions show, for example, that in 40 States, 10 to 19 percent of the deaths were of persons who were not residents of the particular geographic unit in which they died. The proportions were higher for births. In 20 States, 20 to 29 percent of the births were to nonresidents, and in 11 States the percentages were over 30.

These nonresidents were not distributed uniformly throughout the States since the proportion of nonresidents varied greatly for the different population-size groups as shown in table H. In the United States in 1940, 14.8 percent of all deaths were of persons not residents of the particular geographic unit in which they died. For cities of 10,000 to 100,000, more than 23 percent of all registered deaths were

of nonresidents. For this same size group, 36.8 percent of births were to nonresident mothers.

Table H.—Percent of Nonresidents Among Total Recorded Deaths and Births by Population-size Groups: United States, 1940

POPULATION-SIZE GROUP		OTAL DEATHS CODED NON-	
-	Deaths	Births	
United States	14.8	21. 2	
Cities of 100,000 or more. Cities of 10,000 to 100,000. Cities of 2,500 to 10,000. Rural	10. 8 23. 4 24. 3 9. 9	18. 1 36. 8 40. 1 7. 9	

While these figures give some indication of the total amount of the nonresident movement, they do not measure the net result of a reallocation to place of residence. If in a given city, 30 percent of the births were to nonresidents of that city, there were also some births to residents of that city, that occurred in other areas. The net effect of a complete reallocation to place of residence can be seen by examining the ratio (termed the "reallocation or R-ratio") of all deaths allocated to an area on a place-of-occurrence basis to all deaths allocated to that area on a place-of-residence basis. For some individual cities and counties this ratio had extreme values, giving definite proof that place-of-occurrence classifications can be misleading. Table J gives the frequency distributions of the reallocation ratio for cities and counties for births and deaths in 1939. The means and standard deviations of these distributions of the reallocation ratio are shown in table K.

Table J.—Frequency Distribution of the RealLocation Ratio ¹ for Cities and Counties for Births and Deaths: United Stàtes, 1939

,	BIR	THS	DEATHS .		
VALUE OF REALLOCATION RATIO	Cities over	Total counties (including cities)	Cities over 10,000	Total counties (including cities)	
0.12 or less 0.13-0.37 0.38-0.62 0.63-0.87 0.88-1.12 1.13-1.37 1.38-1.62 1.62-1 1.88-2.12 2.13-2.37 2.38-2.62 2.63 or more	53 65 56 42 160 304 144 86 33 16	8 30 111 - 52 2, 168 2, 168 198 19 6 3 - 1	59 154 373 298 61 21 9 4 1	4 2 437 • 437 • 2,178 124 18 7 3 2 2 3	

¹ Reallocation ratio Number of births or deaths registered in area Number of births or deaths to residents of area wherever registered

Table K.—Means and Standard Deviations of the Distributions of the Reallocation Ratio for Cities and Counties for Births and Deaths: United States, 1939

GEOGRAPHIC UNIT	Number of units	Mean value of realloca- tion ratio	Standard deviation
Births: Cities over 10;000 Total counties (including cities) Deaths: Cities over 10,000 Total counties (including cities)	982	1, 17	0.56
	3,073	0, 95	0.19
	983	1, 07	0.30
	3,073	0, 96	0.17

It must be emphasized that the data in tables J and K are for individual city and county units. For a larger geographic area, such as a whole State, much of the nonresident movement is purely internal and the residents of a State who die outside that State are largely counterbalanced by residents of other States dying within the State. It has been shown that (4), for State totals, data tabulated by place of occurrence and by place of residence can be used interchangeably, with little error. It has also been shown that State totals for specific age, sex, or race groups are not seriously changed by a residence reallocation. For some specific causes of death this is not true, but data for almost every State can be used without great chance of misinterpretation even if tabulated by place of occurrence. An extensive study evaluating the problems and the effects of residence reallocation is now in progress (4).

Since tabulations by place of residence are available for recent years only, almost all rates given in this volume are based on place-of-occurrence tabulations. The basis of tabulation for the rates given in each table is explained in headnotes or footnotes. Rates for the total United States would not be affected at all, and rates for groups of registration States or for individual States would be affected very slightly, if the data were tabulated on a place-of-residence basis. Rates for individual counties and cities are given only in tables 53 and 54, which are based on 1940 data classified according to place of residence. The few tables giving time series of rates for population-size groups are based mostly on place-of-occurrence data and must therefore be used with great care.

Cause-of-Death Classification

The most difficult classification for vital statistics is the classification of deaths by cause. Medical phenomena are so involved with anatomical location, etiological factors, or interrelations with other body parts or systems, that they make a logical and consistent classification difficult. Yet for the very reason that medical terminology is so extensive that almost every case presents a unique syndrome

of disease entities, a classification is necessary if generalizations are to be made about the health conditions in various localities, the efficacy of public health work, and the progress of therapeutic medicine.

If an attempt were made to present mortality statistics tabulated by all of the causes of death stated on death certificates by physicians, statistical tables consisting of thousands of separate categories would result. The length of such a list would make it impossible to analyze the interrelations between the various causes, and, for all except a few most common terms, the number of deaths for each cause would be so small that no reliable conclusions could be drawn.

Standard classification.—As in any grouping of data, a classification of causes of death involves a loss of information. The grouping of medical terms under general headings frequently means that characteristic features of some diseases are concealed. Moreover, when the terms are grouped into classes, it is not possible to separate the individual terms for reclassification under some other form. Some practical plan is necessary so that the statistician can assign medical terms reported by the physician to more or less definite titles representing, for medical statistical purposes, relatively homogeneous groups of diseases.

This need for a standard classification of causes of death has long been recognized. The classification now in general use, called the "International List of Causes of Death," had its beginning in 1853 when Dr. William Farr and Dr. Marc d'Espine were appointed by the First Statistical Congress at Brussels to prepare a tentative international agreement upon the nomenclature of causes of death so that some comparability of death rates for specific causes in the different countries could be realized. After several revisions, the classification system was presented to the International Statistical Institute by Dr. Jacques Bertillon, and was adopted by several countries in 1893.

In order to keep the list consistent with changes and developments in medical science and public health practice, it has been revised each decade. These revisions have been made at a series of international conferences in Paris in the years 1900, 1909, 1920, 1929, and 1938.³ The present International List has been adopted for official use in almost all of the countries of Europe, North and South America, in Australia, and in parts of Africa and Asia.

The International List has been used by the Bureau of the Census throughout the period from 1900 to 1940 which is the time covered in this volume. Table L shows the years for which each revision of the list was used for compiling mortality data. Essential to the use of the International List is its index of medical terms. This index shows the correct list number for approximately 8,000 different diagnostic

³ English language translations of these nomenclatures as adopted for use in the United States have been published each decade by the Bureau of the Census (δ) , (θ) , (?), (8), (9).

terms. Without such an index, uniformity of coding practice would be difficult to obtain.

Table L.—Period During Which Each Revision of the International List Was Used by the Bureau of the Census

INTERNATIONAL REVISION AT PARIS, FRANCE		Year printed	Period during which each	CORRESPONDING JOINT-CAUSE MANUAL USED		
Number of revision	Year	United States	revision was used	Number of edition	Year printed	
st	1900 1909 1920 1929 1938	1902 1 1911 1924 1931 1939	1900 to 1909 1910 to 1920 1921 to 1929 1930 to 1938 1939 to date	1st 2d 3d 4th	1914 1925 1933 1940	

¹ There were three reprints made of the 1911 manual; first in 1913, second in 1916, and third in 1918.

These periodic changes in the International List serve the necessary purpose of keeping its terminology and grouping abreast of medical progress. To a certain extent they insure a comparable series of statistics for each year within the period for which any one revision is used. However, each time a new revision is introduced, there is a break in the continuity of the time series of death rates for individual causes. Identical phrasing of titles in two or more revisions of the list does not necessarily signify comparability of data. Each revision of the list involves the use of new terms and the shifting of some medical terms from one International List group to another. The extent of comparability for each separate rubric can only be established by detailed study of the terms included under that rubric in each of the revisions. Because it is difficult to evaluate the numerical importance of such regrouping of terms, it is practically impossible to obtain a 41-year time trend (extending through five revisions of the cause-ofdeath classification scheme) for many individual causes of death. Special studies (10) are now being made by the Bureau of the Census to measure the discontinuities created by shifting from the 1929 list to the 1938 list, but such studies have not been made for the previous transition periods.

This problem of comparability of a time series of cause-of-death statistics can be partly solved by making logical groups of related causes. Many of the reallocations of terms made in revising the International List consist of shifting some terms from one specific cause or subdivision of a cause to another closely related cause or subdivision. By forming larger groups it is possible to eliminate some of the discontinuities caused by revisions of the classifications. Several tables in this volume are based on such a group or selected cause list. For these selected causes or cause groups, it is believed that minor fluctuations in the time series may be due to changes in the list, but

that any significant and important change can be interpreted in terms of other factors.

Unfortunately, the adoption of a uniform method of classification of causes of death does not completely insure the validity of comparisons between years or between different geographic areas. Several other factors must be considered.

Selection of the primary cause.—Throughout a long time period the medical diagnosis given on the death certificate may become more accurate and complete. The increasing use of hospitals in cases of serious illnesses has resulted in more accurate cause-of-death statements on the death certificates. Changes in reporting practice are not always in the direction of improvement. Current medical or popular interest in some disease may result in a "diagnosis fad" with a corresponding distortion of the mortality statistics.

Another factor affecting the comparability of mortality statistics is the method of selection when two or more causes are given on a certificate. It is obvious that when the physicians of a country are experienced in accurate certification, and when the death certificate provides for such details, a large proportion of death certificates will report more than one morbid condition. Table M shows, for specified countries, the proportion of death certificates reporting more than one disease entity as the cause of death. The data in this table are taken from a special study made by the Bureau of the Census on the problem of multiple causes (11-387).

TABLE M.—PROPORTION OF DEATH CERTIFICATES REPORTING MORE THAN ONE CAUSE OF DEATH, FOR SPECIFIED COUNTRIES

AREA	Year	Total deaths		TFICATES RE- MORE THAN SE
			Number	Percent
United States	1 1940	1, 417, 269	784, 513	¹ 55. 4
	1936	1, 479, 228	881, 972	59. 6
	1925	1, 219, 019	536, 901	44. 0
	1917	1, 066, 711	372, 291	34. 9
Panama Canal Zone 3	1936	582	317	54. 5
	1937	31, 038	10, 546	34. 0
	1931	104, 517	34, 562	33. 1
	1936	70, 613	21, 985	31. 1
	1936	23, 984	2, 884	12. 0
	1937	40, 442	483	1. 2

The rules used in coding secondary causes of death in 1940 differed from those followed in preceding years; if the same rules had been followed in 1940 as in earlier years, the proportion of certificates reporting more than one cause would have been somewhat higher than 55.4 percent.
 Registration area in continental United States.
 Deaths reported from hospitals only.
 Deaths reported from municipalities and some cities having populations of 10,000 or more.

When several causes are given, the problem's of classification and tabulation are very complex. Special tabulations can be made that show the various combinations of diseases stated on the certificates. Tabulations of this kind were made by the Bureau of the Census for

1917 (12), 1925 (13), 1936, and 1940 (14). For most of the mortality tables it is not possible to print separately the numerous combinations that appear, and when a death certificate states several causes, it is necessary to select the one cause that is to be tabulated. The International List rubric under which the death is to be classified must be determined.

The principles and methods of the selection of the primary cause, that is, the cause to be tabulated, are major problems of medical biometry, and have received a great deal of study in several countries. Nearly all evidence (11), (15) indicates that there is great variation among countries in the methods used, and, in spite of the almost universal adoption of the International List, international comparisons of death rates for individual diseases can be made only with caution.

The standard practice in the United States is to make the selection of the cause to be tabulated by the use of the Manual of Joint Causes of Death. This manual was prepared by the Bureau of the Census in a series of revised editions published in 1914 (16), 1925 (17), 1933 (18), and 1940 (9), and is used in the classification of cause-of-death statistics published by the Bureau. This selection system is based on a set of so-called "priority tables" indicating which one of any two or more causes given in combination on a death certificate, shall be tabulated as the primary cause of death. The priority tables have been based on five general rules (6-17) and on numerous special decisions.

This definite, but rigid system of selection has been criticized primarily on the ground that it applies the same rule to every case, and to a certain extent may disregard whatever primary cause selection the physician indicates. The advantage of a system that accepts the priority indicated by the death certificate as filled out has been discussed by several authors (19), (20). The chief advantage of the arbitrary system is the relative consistency of selection and interpretation that it makes possible. Although the use of fixed "priority" tables may appear, occasionally, to result in a misallocation of some specific deaths, it insures a constancy of viewpoint and a uniformity in selection that increases the comparability of mortality tables.

The final result of any process of selecting, classifying, and tabulating causes of death is affected by the quality and uniformity of the original data. If several causes are stated on a certificate, the Joint-Cause Manual can be used, but if only one cause is stated, it does not mean that the basic problem of selection can be ignored. To be sure, if the physician certified only one cause, there is no problem in the statistical office regarding the method of selection of

⁴ Not published in the annual report; see Vital Statistics—Special Reports, vol. 5, No. 47.

the primary cause, but as far as the interpretation of the data is concerned, the difficulty still exists. When the physicians regularly certify only one cause, the selection of the primary cause has already been made before the data are received in the statistical office. Since the selection is made by thousands of physicians with widely different interests and points of view, there can be no assurance that the mortality figures for the different areas are comparable.

The figures given in table M show that, in 1917, only 34.9 percent of the death certificates classified by the Bureau of the Census had more than one cause. In 1940 this percentage had increased to 55.4. This means that an increasingly large proportion of the death classifications are being determined by the uniform method of priority tables rather than by the nonuniform procedure whereby physicians selected and certified only one cause. Entirely aside from the question of which method of selection is better, this gradual change in the proportion of certificates with multiple causes must have an important, though unmeasurable, effect on the time trends of rates for causes of death.

This same factor is important in the comparison of death rates for different areas for any given year. The percent of all death certificates reporting more than one cause for each geographic division of the United States is given in table N.

TABLE N.—PERCENT OF DEATH CERTIFICATES REPORTING MORE THAN ONE CAUSE OF DEATH: UNITED STATES AND GEOGRAPHIC DIVISIONS, 1940

AREA	,	Percent with more than one cause of death
United States		55. 4
Geographic divisions: New England States. Pacific States. Middle Atlantic States. West North Central States. East North Central States. Mountain States. South Atlantic States. West South Central States. East South Central States.		63. 1 63. 1 62. 9 60. 8 55. 7 51. 4 46. 2 40. 2

Even greater variation exists among the individual States. In 1940 the proportion of multiple-cause certifications ranged from 67.2 percent for New York to 35.4 percent for South Carolina. Table O gives the frequency distribution of States by percent of death certificates showing more than one cause.

Table O.—Frequency Distribution of States by the Percent of Death Certificates Showing More Than One Cause: United States, 1940

	PERCENT WITH MORE THAN ONE CAUSE OF DEATH	Number of States
35-39 10-44		
50-54		-
30-64		-

Ill-defined and unknown causes.—Another factor that must be considered in any careful and detailed analysis of cause-of-death statistics is the proportion of deaths for which the causes are stated to be ill-defined or unknown (International List, class XVIII, Nos. 199 and 200). In a time trend analysis this factor is important, and table P shows that the percentage of ill-defined and unknown causes has changed from 3.92 in 1900 to 0.20 in 1940 for the same fixed group of States. For the expanding group of all death-registration States, the percentage decreased less because some of the more recently admitted States have a relatively high proportion of unknowns. The fact that deaths which in previous years were classed as ill-defined or unknown are now assigned to more specific causes tends to increase the tabulated death rate for those specific causes. Doubtless some causes are more affected than others.

Table P.—Percent of Deaths From Ill-defined and Unknown Causes: Death-registration States of 1900 and Expanding Death-registration States, 1900–1940, Every Fifth Year

	PERCENT OF TOTAL DEATHS CODED UNKNOWN	
YEAR -	Registration States of 1900	Expanding registration States
1940 1935 1930 1925 1925 1915 1910	0. 20 0. 16 0. 16 0. 23 0. 24 0. 29 1. 22 2. 37 3. 92	1. 49 1. 43 1. 81 1. 46 1. 35 0. 78 1. 50 2. 37 3. 92

In certain instances, this factor of ill-defined and unknown causes of death is much more important in comparisons between geographic areas than in time trends. In 1940 only 0.01 percent of the certificates for Rhode Island were classified as ill-defined or unknown; in

⁵ The change over this time period is probably greater for some individual States than for the total group of States given in table P.

the same year more than 20 percent were so classified for New Mexico. Therefore, the comparison of cause-of-death rates for these two States would be subject to many qualifications. This is an extreme example, but other States also show large proportions of unknown causes of death. An indication of the magnitude of this problem is presented in table Q, which gives the frequency distribution of States by percent of death certificates showing unknown and ill-defined causes for 1940.

Table Q.—Frequency Distribution of States by Percent of Death Certificates Showing Ill-defined and Unknown Causes: 1940

PERCENT OF ALL DEATHS CODED UNKNOWN (LIST NOS. 199, 200)	Number of States
),0–1,9	34
.0-7.0 .0-9.0 .0-1.9	
2.0-13.9	 -
8.0-10.9 	.=

It should be recognized that the importance of considering the unknown cause-of-death statistics might be even greater when a special class of persons is being studied. For example, if comparisons of the cause-of-death statistics for infants under 1 year of age are being made between States, the importance of unknown causes of death is very great. Table R gives data similar to that in table Q, but for infant deaths only.

Table R.—Frequency Distribution of States by Percent of Death Certificates Showing Ill-defined and Unknown Causes for Infant Deaths: 1940

percent of infant deaths coded unknown (list nos. 199, 200)	Number of States
0.0-1.9	27 11
5.0-7.9 6.0-9.9 10.0-11.9	
12,0-13.9 14.0-15.9 16.0-17.9	1
18.0-21.9 20.0-21.9 22.0-23.9	1
24.0-25.9 26.0-27. 9 28.0-29.9	
30.0-31.9 32.0-33.9 32.0-35.9	-

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Chapter III

DEFINITION AND INTERPRETATION OF VITAL STATISTICS RATES

Analysis of Mortality and Natality Data

The tabulation of the data given on death or birth certificates in various classifications and cross-classifications gives basic tables of the numbers of deaths or births in certain specified classes. In a few instances the frequencies given in such tables relate to continuous measurable variables, such as age. In the majority of instances, however, the tabulated numbers are frequencies classified according to qualitative characteristics, such as sex, race, geographic area, or cause of death.

The raw material for the analysis of a vital statistics problem therefore usually consists of a count of the number of times a specified event has occurred rather than a measured variable, such as height or blood pressure. For this reason, the characteristic methods of study and analysis applied to vital statistics are not primarily concerned with means, medians, standard deviations, or other measures of central tendency or dispersion. Rather, the analysis of vital statistics is concerned more with the interpretation of various indices, ratios, and probability numbers based on incidence or frequency.

The real value of the absolute numbers themselves should not be Vital statistics are used in relation to a wide variety of overlooked. problems. For some of these, such as comparisons of the health conditions in different communities, relative numbers or rates of several types may be necessary. On the other hand, an investigation . of the adequacy of hospital facilities in a city may be based partly on the total number of births or deaths irrespective of whether the birth or death rate for that city is high or low. For such a study, the number of deaths by sex, race, age, and disease or cause of death may be pertinent and valuable information. From an epidemiological or public health viewpoint, the number of deaths from a rare or a deadly communicable disease may be of greatest interest and importance, although it may be impossible to compute any readily interpretable rate from the available information. Births to mothers of unusual ages and the frequency of births of quadruplets or quintuplets are of interest to the biologist. Tables of the number of births or deaths have a direct value in the estimation of populations.

and for the study of migration. Such data also have a commercial value to the manufacturers and distributors of infant clothes, infant furniture, special infant foods, milk, and last but not least, coffins.

However, for the majority of uses for which mortality and natality data are needed, the absolute frequencies are not enough, and it is necessary to compute relative frequencies or other kinds of relative numbers. The techniques of analysis may include the computation of crude rates, different types of specific rates, percentages, life tables, proportionate mortality figures, and indices of mortality, fertility, and reproductivity. Each type of relative number has some specific interpretation. In some instances, the meaning and the limits of interpretation are clear and obvious, but in others, the meaning may be very obscure and the relative number or index may be subject to easy misinterpretation. The use of any vital statistics relative number must therefore be based upon knowledge of the precise definition of that number, and upon consideration of whether or not that defined number conveys the exact meaning which is desired in the interpretation.

Definition of Rates and Ratios

The principal vital statistics relative numbers are crude and specific rates. More careful definition of these and other rates and ratios requires a consideration of the meaning and general usage of the terms "rate," "ratio," and "probability number."

One of the primary objectives in the study of vital statistics data is to measure the "probability" or chance that some event will occur. Certain death rates are intended to be a measure of the probability or risk of death in a given place during a stated period of time. The infant mortality rate is intended to be an approximation to the chance of dying during the first year of life. Other relative numbers in common use have similar meanings. If it were possible to know the true risk of death in a city or country, it could be compared with the true risk of death in other cities or countries. Such comparisons would be of great medical interest and importance. The medical problem would then be to determine the sanitary, physical, social, or economic reasons for observed differences in the chance of death.

Not all vital statistics relative numbers have a direct interpretation in terms of the chance that an event will occur. The extent to which the various relative numbers measure such chances can be understood by comparing their definitions with that of a probability number. The mathematical theory of probability makes use of two general definitions of probability. One is the definition of a priori probability. This may be defined in the following manner (1-10):

If all of an aggregate of ways of obtaining successes and failures can be analyzed into s' possible mutually exclusive ways each of which is equally likely; and if f' of these ways give successes, the probability of a success in a single trial may be taken to be f'/s'.

This definition of probability is simple. Several examples will illustrate its meaning. In throwing a die, six different things can happen. That is, the die can turn up any one of its six faces. If the die is true, it may be considered that each of these possible events is equally likely. If an attempt is made to throw an ace, only one of the six possible results can be a success. The probability of throwing an ace is, therefore:

$$p = \frac{f}{s} = \frac{\text{Number of events which are considered successes}}{\text{Total number of possible events}} = \frac{1}{6} = 0.1666.$$

If a bag contains 100,000 tickets and 2,000 of these are red, what is the probability of drawing a red ticket? Obviously, in drawing a ticket at random any one of 100,000 tickets may be drawn. And, if the tickets are thoroughly mixed, it may be said that the drawing of each ticket is equally likely. Since 2,000 of the tickets are red, 2,000 of the possible 100,000 events are considered successes. Therefore, the probability of drawing a red ticket is:

$$p = \frac{2,000}{100,000} = 0.02.$$

While this definition of probability is straightforward, it is not particularly useful to the subject matter of vital statistics. It is not possible to know the number of different mutually exclusive and equally likely sequences of events to which a person may be subject; to determine how many of these events may result in death; and in this manner to compute the probability of dying. When a single live birth occurs, only one of two possibilities exists—the birth is a boy or the birth is a girl. Yet it is not correct from this to state that the probability that a given birth will be that of a boy is $p=\frac{1}{2}$. There is no basis for assuming that the two possible occurrences are "equally likely." The probability of death or of a male birth must be arrived at in another manner.

The second mathematical definition of probability is more applicable to the problems of vital statistics. The a priori definition of probability is derived from an analysis of an event before any observations are actually made. The second definition is derived from an examination of data after a number of observations have been made, and for this reason, it is called "a posteriori" probability. This definition of probability is (1-8):

If the relative frequency of success approaches a limit when the trial is repeated indefinitely under the same set of circumstances, this limit is called the probability of success in one trial.

Although there are several objections to this definition in actual practice, it is applicable to the facts of vital statistics. If f deaths have been observed during a stated time interval among a total of s persons alive at the beginning of the interval and exposed to the risk

of death throughout the period, then the relative frequency f/s is considered to be an approximation to the probability of death of a single person. According to H. L. Rietz (1-6):

... In fact, it is a fundamental assumption of actuarial science that we may regard such a relative frequency as an approximation to the probability of death when a sufficiently large number of persons are exposed to the hazards of death.

This definition is also directly applicable to other medical statistics. If s cases (where s is a large number) of a disease have been observed under certain specified conditions and f of these cases die, then the probability of death from this disease, under the specified conditions, is approximately p=f/s.

The important point to note in this definition of probability is that it is necessary to know the number of times that a certain event could happen and also the number of times that that event did happen. In the example of s cases of disease, death could have happened s times, and in the series of observations, death did happen f times. The probability is simply the ratio between these two numbers.

In defining rates, ratios, and probability numbers the majority of writers agree that a "ratio" is a term applied to the broad general class of relative numbers formed by the division of one number by another. They are of the general form:

Ratio=
$$\frac{a}{b}$$
,

where a may or may not be a subclass of b.

No such general agreement is found in the definition of a "rate." Raymond Pearl (2-175-177) and a number of other writers consider all rates to be probabilities. A rate is defined by them as having the form:

Rate
$$=\frac{a}{a+b}$$

which requires that the numerator be a subclass of the denominator. Pearl states (2-177):

... As defined above, each of the rates mentioned is mathematically an expression measuring a probability.

Other writers use the term "rate" in a way that does not necessarily have this probability connotation. For example, G. C. Whipple (3-29) states:

Now rates are merely ratios referred to some round number as a base. When 100 is used as the base we have a percentage rate, that is a rate per one hundred; but we may use 10 or 10,000 or even 100,000 or 1,000,000 as a base, and very often do so. In many cases we use one as the base. Thus we speak of "gallons of water per day," meaning the number of gallons of water for one day, the "number of persons per square mile," meaning, of course, one square mile. All of these rates, where only two quantities are compared may be called simple rates. Simple rates have only one base.

Compared rates are those which have two bases. Thus we speak of "gallong

Compound rates are those which have two bases. Thus we speak of "gallons of water per capita per day," meaning the number of gallons of water used by one person in one day. The "number of births per 1,000 marriages per annum" would also be a compound rate. Most of the rates used for comparison in vital

statistics are compound rates as they involve both number and time, the latter often being understood as one year, the calendar year perhaps.

In another place (3-237) Whipple says:

. . . For the sake of comparison the ratio mentioned [a ratio between deaths and population] is reduced to the basis of some round number of population, generally 1,000. Not until such reduction is made may we consider this ratio as a "rate."

From these quotations it is evident that Whipple does not define rates as probabilities, although probabilities would be included as one type of rate.

According to another definition, a vital statistics ratio is considered to be a "rate" only when it is defined in terms of a stated time period. Thus the "death rate" (i. e., the ratio of the number of deaths in a year to the exposed population) is a rate because it is necessarily related to the stated time period. The magnitude of this number is intrinsically and necessarily dependent upon length of that time period. If deaths for only 1 month were used, the ratio would almost certainly be much smaller. The vital index (ratio of births to deaths) is an example of a ratio that is not a rate according to this definition. While, of course, the births and deaths used in its computation must relate to some specified calendar period, the magnitude of the ratio of births to deaths is not necessarily a function of the length of that period.

Any survey of the terminology used in vital statistics literature will show that it is quite impossible to give a consistent and logical definition of the term "rate" unless the commonly used terminology is abandoned. For Pearl, a rate is a relative number in which the denominator necessarily denotes the number exposed to the risk of occurrence of the event. While, except for certain approximations, this applies well enough to the death rate, Pearl continues to use the term "crude birth rate" (the ratio of births to living population) although the denominator, which is the total living population, can hardly be considered as exposed to the risk of giving birth to a child. Because of such inconsistencies in accepted and usual terminology, it is difficult to make a logical classification or definition of rates, ratios, and probabilities.

However, a rigid distinction between these terms is probably not necessary. It can be recognized that, although rates and probability numbers are ratios, there are also many ratios which are neither probabilities nor rates. Some vital statistics rates are probability numbers, but there are many vital statistics relative numbers, commonly called "rates," that do not have a direct interpretation in terms of probability. The only justification for a discussion of the definitions and meaning of these terms is to call attention to the existing confusion in the commonly accepted terminology, and to emphasize that before any ratio or rate is interpreted as expressing the probability of a given

event, it is necessary to examine the definition of that particular ratio or rate.

Vital statistics numbers that are immediately interpretable in terms of probability are of great value since their meaning is easily and clearly understood. Ratios that do not have a direct probability interpretation, and the more complicated index numbers such as adjusted rates, can only be interpreted inductively on the basis of the study of actual data.

Interpretation of Vital Statistics Rates

The path to the correct interpretation of vital statistics rates and ratios is beset with many difficulties. Some fallacious conclusions result from errors of logic, while others are due to a lack of information regarding the various reasons for observed differences in rates. The limitations and defects of vital statistics tabulations—lack of complete data, underregistration, necessarily ambiguous or overlapping classifications, et cetera—must certainly be noted as qualifying factors affecting any conclusions. However, entirely aside from these factors, resulting from the nature of the data or from their treatment, there are other difficult questions of interpretation.

It is of little real interest to know, for example, that the death rate in city A is greater than the death rate in city B. This information becomes of real value only if it is further interpretable so that the meaning and the reasons for this difference become clear. The social, economic, biologic, or medical factors that have resulted in this difference are the main points of interest.

One of the most frequent warnings which is given regarding the comparison of vital statistics data is that interpretations of differences must not be made when the data are "not comparable." This proper warning must be stated more completely.

If the vital statistics rates for two areas were "comparable" in every way, then those two rates would be identical, save, perhaps, for random sampling errors. The fact that two death rates are not the same, indicates that there are essential differences in some of the factors related to the death rate. These differences may be in the age or sex distributions of the populations, in the sanitary conditions of the areas, in the availability and competence of medical assistance, or in any number of similar pertinent factors.

Usually when an observed difference between death rates is studied, it is desired to interpret this difference in terms of some one specific point of view, or to determine if the difference is "due to" some specified factor or set of factors. Then, the warning that the data compared must be "comparable," really means that they must be essentially identical in regard to all other factors except the one or ones

in terms of which the interpretation is to be made. Conceivably. death rates may be used to demonstrate the existence of differences in the age distribution of two populations. For such a purpose the data contrasted may or may not be identical with reference to the age. distribution of the population but they should be identical (i. e., "comparable") in regard to health conditions, available medical services, and all other factors. Or, if death rates are studied as one means of determining the relative effectiveness of the curative medical services in two areas, all other pertinent factors—age distribution, basic health conditions, et cetera-must not be appreciably If it were desired that differences in death rates be interpreted as differences in public health conditions, then the data must be similar with regard to the age-sex distribution of the population, availability of medical services, and all other factors. Therefore, if it is known that the areas studied are the same with respect to these factors, then the data are "comparable" and a valid conclusion can be drawn. If, on the other hand, it is known that differences do exist in these factors, then further analysis will be necessary before a valid interpretation can be established.

The failure to take account of differences other than those considered in the interpretation has also been termed the "fallacy of concealed classification" (3-290). To use Whipple's example:

. . . If we classify males according to occupation we might find that the deathrate of bank presidents was higher than that of newsboys; but this would not be because of different occupation but because of different ages.

If such a difference were accredited solely to differences in occupation, the conclusion would be based on "noncomparable" data because the data for bankers and newsboys differed in respect to age, and age was omitted from the interpretation.

Although the fallacy of concealed classification appears often because of lack of knowledge about important correlated factors, it can also be created by the combining of data collected from different sources or by different techniques. This has also been called "mixing of noncomparable records" (4–125).

An equally serious fallacy arises from failure to consider the period of exposure to risk or the use of an incorrect figure to represent the group exposed to risk. Obviously, however, consideration of the exposed-to-risk question is necessary only when it is desired to interpret a rate as a probability number. Any number of ratios, indices, or other relative numbers may be computed for which no exposed-to-risk data must be had. But, if any relative number is to represent the chance of death for any defined class under any given conditions, the numerator must show the number of deaths in that class and the denominator must be the number of persons in that class exposed to risk of death under the given conditions. A. Bradford Hill (4-131) gives

several examples of the kind of studies that are occasionally made without adequate data on the number exposed to risk. In one study it was found that 15 percent of all infant deaths were of infants living under unsatisfactory housing conditions. The apparent conclusion that bad housing increases infant mortality is not justified until it is known what was the percentage of infants not dying who lived under the same conditions. In another example (4-132):

After very careful inquiry it is shown that of motor-car drivers involved in accidents a certain proportion, say three-quarters, had consumed alcohol during some period of hours previous to the accidents, and one-quarter had not. The deduction that alcohol contributes to the risk of accident is not justified from these figures alone.

As Hill points out:

It is well recognized that white sheep eat more than black sheep—because there are more of them.

Other illustrations can be given to show the importance of using the correct exposed-to-risk figure. Consider the problem of computing the female probability of death at all ages. If such a probability were computed from the formula:

Probability of death for females = Number of female deaths in a calendar year

Total population at midyear

the fallacy would be immediately obvious. The denominator includes males as well as females, and a male person in the population does not represent a person exposed to the risk of a female death. The correct method would be to use only the total female population as the denominator.

Such an example is too obviously incorrect to represent a likely error of interpretation. In other instances the existence of the same kind of error may be more obscure. For example, it is known that the occupation given on the death certificate is generally the usual occupation. That is, if a man has been a lawyer most of his life but at the time of his death he had been retired for several years, his occupation probably would be stated as "lawyer." On the other hand, the occupation requested on the schedules of the United States Population Census is not the usual occupation but the present occupation. In population tabulations, the retired lawyer would not be classified in any active occupation.

If data tabulated in this way were taken to compute the probability of death for lawyers at all ages, the formula would be:

But the numerator includes lawyers active and retired, whereas the denominator includes only active lawyers. Here, to a smaller degree,

is a fallacy similar to computing the female death rate on the basis of the total male and female population.

When different figures are used in the denominator of a ratio, it obviously takes on a different meaning. For example, a rate is sometimes computed which is the ratio of the number of women dying of puerperal causes to the total population. This ratio is in no sense a measure of the chance of dying from childbirth, but it may be a useful number indicating the "toll" which this particular cause of death levies against the population. It indicates the proportionate reduction of that population because of this cause of death. If a rate measuring the risk of death from childbirth is to be computed, the denominator must be limited to that group exposed to such risks, namely, women within certain age groups or perhaps only pregnant women.

The requirement that the denominator of the death rate must be exactly that group exposed to the risk of death, is frequently very difficult to meet. Clearly, a rate expressing the risk of maternal death should not be computed on the basis of both males and females. But what groups are exposed to the risk of maternal deaths? Certainly women whose pregnancies have reached full term are exposed to such risk. But, are women in the early stages of pregnancy exposed to such risk? Are not all women within certain age groups—at least married women within those age groups—exposed to the risk of pregnancy and therefore to the risk of puerperal death? The question has no definite answer, and consequently there is no single maternal death rate that has the sole claim to be the measure of the probability of maternal death.

Some deaths are classified as due to "senility." What is the group exposed to the risk of death from this cause? Of course, the older age groups are so exposed, but just at what age does such risk become nonexistent? Senility is an ambiguous and ill-defined cause of death, but many other more accurately defined causes of death are characteristic of certain parts of the age distribution. By what methods can exact age limits be set and the correct number exposed to the risk of death from such diseases be computed? Unless the answers to such questions as these can be determined, the requirement that a rate must be based on the exact number exposed to the risk cannot be strictly adhered to.

A similar problem has been raised with reference to the computation of other rates, such as the death rate for automobile accidents. The ratio of deaths from automobile accidents to the total population of an area has been criticized as an "incorrect" automobile-accident "death rate." Other ratios have been computed relating these deaths to such factors as number of automobiles, mileage traveled, or gasoline consumed. A more complicated index based on the ratio of automobile-

accident deaths to the product of population and number of automobile accidents has been suggested (5-511). The designers of this ratio state:

. . . Thus it is apparent that computing death rates from automobile injuries on a population basis alone, without giving consideration to the number of motor cars in the city, may lead to incorrect conclusions.

It is really necessary, for accuracy, that both factors be included in the method of computing rates.

Obviously, however, any of these ratios may be "correct" and accurate, but each has a very definite and different meaning. The ratio of resident automobile-accident deaths to the population of an area is intended to measure the chance that a resident of that area will die as the result of such an accident. These residents, and the insurance companies insuring their lives, are interested first of all in the over-all chance of their accidental death. It is possible that the efficiency of traffic regulation in a city may be more accurately measured by the ratio of accidents to the number of automobiles. One city may have a low accident death rate per automobile, thus indicating that the automobile, as a lethal instrument, is better controlled than in a city with a higher rate per automobile. At the same time this city with the low rate, computed as the ratio of deaths to number of automobiles, may have a high rate computed as the ratio of deaths to population if the number of automobiles operating in the city is high. Many specific questions can be asked, and to answer each, it may be necessary to compute a slightly different type of automobile-accident death rate.

Some of the possible errors of interpretation of vital statistics rates and ratios that have been discussed relate to vagueness of definition or error of logic in interpretation. Other qualifications arise from imperfections in the original data or from the impracticability of tabulating or of using these data in extremely detailed classifications. To be used easily, the data must be grouped, and small differences concealed by these groupings sometimes affect major points of interpretation.

The preceding qualifications and limitations on the data should not be ignored. However, it is also important to emphasize that their existence does not destroy the value of vital statistics for most general purposes. The "fallacy of overcriticism" should also be avoided. The analysis of small differences or the exact evaluation and interpretation of a statistical table may require careful study of many related elements. However, the principal trend of the crude birth and death rates, the increase or decrease in the number of deaths from certain causes, the major differences in rates among States—these, and many others, are basic vital statistics facts that are not affected by minor criticisms.

Crude Death Rate

The most common, and perhaps the most valuable, single death rate is the crude rate. It is computed from the following formula:

$$m_{cd} = \frac{D}{P}k$$
,

where:

 $m_{\rm ed} = {
m crude}$ death rate, $D = {
m total}$ deaths for a given area, time interval, and calendar period, $P = {
m total}$ population representing the average number of persons exposed to the risk of death, $k = {
m a}$ constant usually taken as 1,000.

The crude death rate is so named to distinguish it from specific or adjusted rates that have more definite or limited interpretations. It represents the total over-all death rate without regard to the various component elements that combine to produce the total figure.

The crude death rate is defined in regard to event, that is, it refers to all deaths, but it must be further defined with reference to time, area, and basis of tabulation. The area (country, State, county, city, et cetera) must be definitely stated, and since the rate is usually expressed as the "number of deaths per year per 1,000 persons," the time period is 1 year. In addition, the calendar year or fraction of year to which the rate applies must be given.

The number of deaths that occurred during the year for any given area is readily obtainable from a tabulation of the deaths registered. However, since the population of an area is constantly changing, it is very difficult to obtain the exact average of the number of persons exposed to the risk of death in that area throughout the year. The population at midyear is usually taken as a satisfactory estimate of the number of persons exposed to the risk of death throughout the year. and almost all crude rates are therefore computed from the estimated population as of July 1 of the given year. However, if the population is changing rapidly, this conventional method can result in an appreciable error. In many instances, midyear population estimates are not available, and populations referring to some other date are used. This is justified only if the assumption is made that the error introduced thereby is negligible for the purposes for which the rate is to be used. Some rates for census years, published in this volume, are based on enumerated populations rather than on populations estimated as of July 1. It is assumed that the errors of population estimates are greater than those introduced into the rates by using enumerated populations of a date only a few months from the midyear.

The "basis of tabulation" is more difficult to state exactly. Since it is desirable that the crude death rate have a probability interpretation, the numerator (i. e., the death figure) should represent the actual deaths occurring to the population group used in the denominator. In the census of the United States the population figures are compiled,

as far as possible, on a de jure basis. That is, the population for each geographic unit is the number of persons who, at the time of the census, had their usual place of residence within that unit. Because of the temporary movement of people from one area to another, the number of deaths which occur and are registered in one place may not represent the number of deaths occurring to the population of that area. Death rates computed from the number of deaths registered in a given area regardless of whether or not they occurred to residents of that area are termed "recorded death rates" or death rates by place of occurrence. Such recorded death rates have a definite meaning but they cannot be interpreted as probability numbers representing the chance of death unless it is known that the difference between the recorded rate and the rate based on actual deaths to the exposed population is negligible.

The fact that a recorded rate for a city is frequently much higher than the figure which expresses the chance of death for the residents of that city is well known. These higher recorded rates are due partly to the fact that nonresidents making use of urban hospital facilities frequently die in the city. In an effort to obtain a closer approximation to the probability of death, a rate based on deaths excluding deaths of the nonresidents has sometimes been computed. This rate, called the "local death rate," has been suggested as an appropriate measure to be used in studying the sanitary conditions within a city (3-241). However, since this rate excludes all the deaths of nonresidents dying within the area, but fails to include deaths of residents of that area dving elsewhere, the local death rate is necessarily lower than the correctly computed probability of death. This rate, underestimating the chance of death, is widely recognized as being very deceptive and is now used very little. The rules of statistical practice recommended by the Vital Statistics Section of the American Public Health Association include the following, which is intended to discourage the use of local death rates:

Rule 11 (adopted 1908)—All deaths of transients or nonresidents occurring in a state or city should be included in the tables of total deaths.

The crude rate for an area which most nearly approximates the total probability of death is a rate computed by dividing the deaths occurring to that population regardless of where those deaths occur by the resident population of that area. This rate is called the "resident death rate" and is based on deaths tabulated according to place of residence. Since the tabulation of data in this way presents a number of technical difficulties, not all official mortality data are available according to place of residence. In the United States, the Bureau of the Census began the tabulation of mortality data on a residence basis in 1914, but it was not until 1935 that detailed tabulations on this basis were made.

The computation of death rates on the basis of residence is. in a sense, a departure from the use of rates that have a definite geographic interpretation. The resident rate for any city or other geographic unit includes deaths that occurred in other areas, and without doubt some of these deaths were due to health conditions, et cetera, in these other areas and not in the area for which the rate was computed. This departure from a strict area rate has led to the compilation of mortality statistics on bases other than those of place of occurrence of the death, and place of residence of the decedent. Some State vital statistics offices tabulate homicides according to place of homicide, accidental deaths according to the place of accident, and deaths from certain types of diseases according to the place where, presumably, the disease was contracted. Relative numbers based on deaths so tabulated may have specific meanings, and for some purposes they may be valuable and interpretable ratios. However, it is practically impossible to determine the exposed population among which the deaths occur. Generally the estimated resident population of the area is used, but if so, such rates do not in any way express the chance of death.

The crude death rate has been widely criticized as a measure of the force of mortality. According to Pearl (2-177):

. . . So many variables besides those essentially lethal can (and do) influence the stated values of crude death-rates as to make them rather untrustworthy for any but the broadest and roughest conclusions and estimates.

This criticism is based primarily on the fact that a comparison of crude death rates is a comparison of the mortality experience of populations that may differ in essential characteristics, such as age distribution. As Pearl states (2-179):

The crude rate from all causes . . . is wholly unreliable as an index of the relative mortality in different places, unless it be first shown by a preliminary investigation that the populations of the places compared are substantially identical in age and sex distribution, a condition which is usually not carried out

Since there is probably less difference between the population composition of a community in consecutive years, than between different communities in the same year, some writers agree with Sir Arthur Newsholme (6-191):

. . The crude death-rate for one year in an area with a small population may be compared with the death-rate in the same area in other years, within the same decade, but not legitimately with the death-rate of other areas.

Although due weight must be given to these warnings about the meaning of the crude death rate, their real importance depends upon what conclusions are to be based on the rate. In the first place, the crude death rate can be considered as a probability number, expressing the average chance of death for persons in a given group. In another sense, it is a number that expresses the proportionate toll or tax levied against the population by death. In both of these senses, the crude

death rate is a valid number, and comparisons can justifiably be made in spite of any differences in the population composition of compared groups of people, or in the conditions under which they are exposed to death.

However, a majority of the studies of vital statistics have been made by persons who are not primarily interested in the total probability of death, or in the bare facts of the proportionate reduction of a population by death. The main interest in vital statistics has been to interpret death rates as measures of relative health or sanitary conditions. To interpret a crude death rate as a measure of health conditions may be incorrect since (7-33) "It reflects the combined influence of all the conditions affecting mortality." "All the conditions" include differences in factors such as age distribution as well as many others.

A number of other terms have been used instead of the "crude death rate." Some of these, such as the "gross death rate," the "general death rate," or the "annual death rate," are used in a sense synonymous with the crude death rate, but others have slightly different meanings. The term "revised death rate" has been used to differentiate rates based on revised population estimates from previously published rates based on preliminary population estimates (3-243). The name of "refined death rates" (8-14) was given in early census publications to a rate based on deaths allocated to place of residence, and then corrected for age and sex by applying a factor. Whipple (3-242) uses the adjective "corrected" to apply to rates based on a final and corrected tabulation of the number of deaths. The term "corrected death rate" is not, however, commonly used in this sense. It is now generally applied to a mortality index number that has been adjusted to "correct" for differences in age distribution.

Frequently the death rate is called the "mortality rate." This is not likely to result in much serious confusion, although the two terms are given precise and distinct meanings in actuarial writing. The ratio that is discussed in this section as the crude death rate is known to actuaries as the "central death rate" because its computation is based on the midyear population. The term "rate of mortality" is applied to the probability of dying in 1 year (q_x) as defined and computed for a life table. This is, to be specific, the probability that a person alive at the x anniversary of birth will die before reaching the x+1 anniversary.

For the total deaths, the difference between the central death rate and the mortality rate is not great, and, under certain assumptions, they have a definite relationship. When a uniform increase in

population is assumed, the two values are related by the expression (9-338):

$$q_x = \frac{m_x}{1 + \frac{1}{2}m_x},$$

where:

 q_x =mortality rate, m_x =central death rate.

Death rates for time periods shorter than 1 year (days, weeks, or months) are usually computed by converting the deaths to an annual basis. This conventional method of expressing all rates in terms of the same time interval facilitates comparisons between rates for time periods of varying length. In adjusting deaths to the basis of 1 year, account must be taken of the variation in the number of days in the different months. The same midyear population estimate is used for computing the rates for months, weeks, or other part-year periods. Obviously death rates based on deaths for a short time period will show greater variation than rates based on 1 year.

Specific Death Rates

Specific death rates are computed from the following formula:

$$m_{sd} = \frac{d_i}{p_i} k$$
,

where:

 m_{id} =specific rate for any defined i^{th} class, d_i =deaths occurring to persons in the i^{th} class for a stated area and time, p_i =population, or persons exposed to the risk of death in the i^{th} class for the same area and time, k=a constant usually taken as 1,000, although for certain kinds of specific rates k=100,000 is sometimes used.

Although crude death rates are of primary importance in the study of vital statistics, they are quite inadequate for any detailed analysis. Although it is important to know the risk of death, considering the population as a unit, most studies require more precise information than this. The medical specialist in a certain disease is interested in knowing the chance of death from that one disease; the industrial hygienist wants to know whether the probability of death for one occupational group is greater than for another; for the insurance company it is necessary to know how the probability of death changes with age. For all of these special questions the crude rate is obviously insufficient.

From the general formula, specific rates may be computed for any defined class of the population. Specific rates for different age groups are called "age-specific rates"; rates for sex, "sex-specific rates"; rates for race groups, "race-specific rates." Rates may also be specific for a

combination of characteristics. For example, age-sex-race-specific death rates are rates which are computed separately for each age group by race and sex.

Since specific rates may be computed for an endless number of different characteristics and combinations of characteristics, each specific rate has a different meaning. Nearly all specific rates are in the nature of true probability figures. That is, the denominator of the ratio represents the total number of events that could happen, and the numerator the number that did happen. According to Pearl (2-179):

Specific death-rates are the true and best measures of the force of mortality. They furnish a real and meaningful measure of the probability that certain specified kinds of persons will die within the time period (usually one year) specified in forming the rate.

Specific death rates are also computed for certain diseases using the formula:

$$m_{*cd} = \frac{d_i}{P}k,$$

where:

 m_{tcd} =specific cause death rate, d_i =deaths from some specified cause of death, P=total population exposed to the risk of death, k=100,000.

The basic importance of cause-specific death rates is shown by the great amount of time and study that has been given to the development and to the revision of the International List of Causes of Death. The whole problem of the correct classification of deaths exists primarily because of the need for cause-specific rates that are comparable from one area to another and from one year to another.

Most of the cause-specific rates are probability numbers in the sense that they are approximations to the risk of dying from given diseases. That is, the total population represents the average number of persons exposed to the risk of death from these diseases, and the number of . recorded deaths represents the actual deaths that occurred. tain causes, however, this meaning is not strictly correct. instance, if the death rate for cause No. 139 is computed in this way, an obvious absurdity results. International List No. 139 is "Dis eases of the female genital organs," and it is clear that the male part of the total population is not exposed to the risk of death from this Similar examples could be found in the case of diseases that are definitely characteristic of one part of the age distribution. compute a rate for a disease that occurs among older persons only, on the basis of the total population, gives a figure with little probability meaning because the younger members of the population are hardly exposed to the risk of death from such a disease.

While the fallacy in extreme cases is obvious, the same error exists to a smaller extent in many other cause-specific rates. When a cause-

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specific rate involves this error, it cannot be interpreted as accurately representing the chance or probability of death from the disease. In such cases, the rate must be considered solely as indicating the proportional part of the total population that is lost each year from this cause of death. For this reason, Pearl (2-178) considers it to be a special type of crude rate. Other writers, however, refer to this rate for a single cause computed on the basis of a total population, as a specific rate (3-275), (10-1). Since the term "cause-specific rate" is apparently in general use, the rather subtle distinction between it and other kinds of specific rates must be emphasized.

Death rates for any limited class of the population have also been called "special death rates," "particular death rates," "limited death rates," or "restricted death rates," but these terms are not in general use.

Infant Mortality Rate

The infant mortality rate is usually computed according to the following formula:

$$m_i = \frac{d_{-1}}{B}k,$$

where:

 m_i =infant mortality rate, d_{-1} =deaths of infants under 1 year of age (exclusive of stillbirths) during specified time period, B=total number of live births occurring during the same time period, k=1,000 (the factor k=10,000 is sometimes used).

The infant mortality rate is of importance for several reasons. In the first place, mortality is usually very high during the first year of life, and this in itself presents a challenging problem to the medical profession. The high mortality in later years of life is to a large extent due to a biological factor that cannot be changed, but an excessive number of deaths in the younger years represents a problem that can be solved. Furthermore, the experience of many countries in greatly reducing their infant mortality rates, shows that the knowledge and techniques necessary for the saving of infant lives are known to medical science. By some writers the infant mortality rate is even considered to be an index of the plane of living or the cultural level of a society. At least, nearly everyone would agree with H. M. Woods and W. T. Russell (7-35) that the infant mortality rate ". . . is a most important index in Public Health work."

The infant mortality rate, computed as defined, is a substitute for an age-specific death rate since it is intended to be a measure of the risk of death during the first year of life. If the infant death rate were an age-specific death rate computed in the usual way, it would be the ratio of infant deaths to the infant population exposed to the risk of death throughout the year. However, the infant population

is the most difficult age group of the total population to enumerate accurately, and large errors in the census figures for this age group are generally recognized. Further, any estimate of the living infant population must necessarily be based on the number of births and on the seasonal distribution of births and deaths. Because of the difficulties in making exact estimates of the infant population, the infant mortality rate is universally taken simply as the ratio of infant deaths during a given year to the recorded births for the same calendar period. However, if the birth rate were constant, the number of births occurring during any year would be somewhat greater than the average number of infants exposed to death throughout the year. For this reason, the infant mortality rate is not comparable with age-specific rates at higher ages. In tables presenting age-specific rates for different age groups, the age-specific rate for the group under 1 year is frequently given. This age-specific rate should not be confused with the infant mortality rate which, as defined here, is computed on the basis of live births.

Even when infant mortality rates are based on the births during the calendar year, rates from one year to another will not be comparable if the birth rate is fluctuating widely. The deaths under 1 year of age during any calendar year are deaths not only of infants born that year but also of infants born during parts of the previous year. Therefore, if the birth rate is rapidly declining, the infant mortality rate will be too high because deaths for some of the births of the last year are related to a lesser number of births this year. Conversely, if the birth rate is increasing, the infant mortality rate will be too low.

An approximate correction for this error can be made by relating the infant deaths not to the births occurring in only one year, but to the births occurring in the two calendar years in which infants dying in the first year of life have been born. That is, the denominator of the rate would be composed of a certain proportion of the births of the present year and of the births of the previous year. The proportion of the births of each year is dependent upon the proportion which infant deaths during any calendar year are of children born in that and the previous calendar year.

In correcting infant mortality rates for England and Wales during the years after the war of 1914 to 1918 when birth rates were rapidly changing, the Registrar-General (11-xxviii) used 70 percent of the births of the current year plus 30 percent of the births of the previous year. Studies made for the United States Life Tables (9-340) indicate that for males a proportion of 72 percent and 28 percent would have been more accurate for the United States at that time. The corresponding proportions for females would have been 71 percent and 29 percent. These proportions are not fixed and would change with

variations in the distribution of infant deaths for subdivisions of the first year of life.

A numerical example will illustrate the magnitude of this correction. In 1937 there were 2,203,337 births registered in the United States with a crude birth rate of 17.1. In the following year the rate increased slightly to 17.6 with 2,286,962 registered births. In the same year (1938) there were registered 116,702 infant deaths. If the infant mortality rate for 1938 is computed in the usual way, the result is:

Infant mortality rate=
$$\frac{116,702}{2,286,962} \times 1,000 = 51.0$$
.

When corrected for the fact that some of the 1938 infant deaths were of 1937 births by using as a denominator 72 percent of the 1938 births plus 28 percent of the 1937 births, the result is:

Corrected infant mortality rate=
$$\frac{116,702}{(0.72)(2,286,962)+(0.28)(2,203,337)} \times 1,000$$
$$=\frac{116,702}{2,263,547} \times 1,000 = 51.6.$$

Thus it is seen that a change of 0.5 in the crude birth rate results in an underestimate of slightly more than 1 percent in the infant mortality rate. It is, therefore, apparent that the infant mortality rate, as usually computed, is not in serious error because of this factor unless the birth rate is changing very rapidly. In Utah, for example, the birth rate dropped from 33.1 in 1918 to 29.2 in 1919. The conventionally computed infant mortality rate was 71.0 in 1919, whereas the rate corrected for the decrease in births would be 68.9. This difference of 2.1 between the corrected and uncorrected rates is sufficiently large for the uncorrected rate to be misleading.

For certain purposes, an even more accurately computed rate may be necessary. A more exact method, relating infant deaths to their corresponding births, has been used by the Registrar-General of England and Wales (11-xxviii) for certain periods when the birth rate was changing rapidly.

Much of the error in the infant mortality rate comes not from any ambiguity of definition of the rate but from inaccuracies in the basic data from which it is computed. Among the sources of inaccuracy are the differences in the definition of a stillbirth, which are discussed in the section on the crude stillbirth ratio. Without doubt many live births for which death occurs almost immediately are registered as stillbirths, and some stillbirths are registered as live births and infant deaths.

A more serious source of error is underregistration. In the United States, considered as a unit, the underregistration of births is about 8 percent, but this percentage varies greatly among States and smaller county or city units. Since the number of births enters into the computation of the infant mortality rate, any underregistration affects the

validity of its interpretation as a probability number. Even if the infant mortality rate is regarded simply as a ratio or index of infant mortality, comparisons between areas or years are invalidated by differences in the completeness of registration. A decline in the infant mortality rates may not necessarily indicate an improvement of mortality conditions. As I. S. Falk points out (12-74):

. . . without saving a single infant life it is possible to lower the infant mortality rate by improving birth registration.

It is possible to obtain some approximation to the error created by underregistration of births because the Bureau of the Census has made recent tests of the completeness of birth registration. The counteracting effect of incompleteness of death registration is not so well known or so easily measured. It is generally assumed that death registration is much more complete than birth registration. However, there is evidence to indicate that the registration of infant deaths is less complete than the registration of deaths at older ages. While birth registration can be effectively tested by several methods, one of which is the comparison of registered births with infants enumerated in the census, no equally effective method has been developed for the testing of death registration.

Neonatal Mortality Rate

The neonatal mortality rate is defined:

$$m_n = \frac{d_{-1mo}}{B}k_n$$

 \mathbf{where} :

 m_n =neonatal mortality rate, d_{-1mo} =deaths of infants under 1 month of age (excluding stillbirths) during specified time period, B=total number of live births occurring during same time period, k=1,000 (the factor k=10,000 is sometimes used).

The neonatal mortality rate, like the infant mortality rate, is a substitute for an age-specific death rate. Its purpose is to measure the chance of death during the first month of life.

The data on which this rate is based are subject to the same sources of error discussed for the infant mortality rate. Any variation in the definition of stillbirths will have an effect on the tabulated number of deaths at early ages. Also, underregistration of infant deaths or of births introduces relatively greater errors into the neonatal rate than into other age-specific rates.

The relative importance of the infant mortality rate and the neonatal mortality rate depends upon the proportionate distribution of age at death under 1 year. Generally, when the infant mortality rate has been reduced to a low figure, it is found that a large proportion of infant deaths occur during the first month of life. The neonatal rate then becomes an important measure of the principal remaining problem. On the other hand, when the total infant mortality is high, a larger proportion of deaths are usually distributed in the older ages under 1 year. In such cases the infant mortality rate is probably a measure of more general value.

The term "neonatal mortality rate" has been criticized. According to Newsholme (6-341):

... The mortality in the first month is sometimes described as neo-natal, it being assumed that the ante-natal circumstances or circumstances of birth itself are the chief causes of deaths at this period. The supposition is only partially correct, and it appears better to describe this death-rate as the death-rate of infants under one month per 1,000 births, a clumsy statement, but free from ambiguous hypothesis.

Under 5-Year Death Rate

The under 5-year death rate may be computed from the following formula:

$$m_{-5} = \frac{d_{-5}}{p_{-5}}k$$
,

where:

 m_{-5} =age-specific death rate for children ages 0-4, d_{-5} =all deaths at ages 0-4 exclusive of stillbirths, p_{-5} =living population ages 0-4, k=1,000.

This rate is, in fact, nothing more than the age-specific rate for children under 5 years. However, it is an important rate since the mortality is usually higher at this age than at any other quinquennial age group except at ages over 55 or 60 years. The emphasis that has been placed on infant and neonatal mortality has tended to obscure the importance of deaths of children in other age groups.

In many areas of the United States where the public health program has made substantial progress in the reduction of deaths from communicable diseases that cause many deaths at younger ages, the death rate in the age group 0 to 4 years has greatly decreased. In these areas the infant mortality rate or the neonatal mortality rate is a more specific measure of the remaining problems. But in other countries or areas not so advanced in public health work affecting child mortality, the death rate for the whole age group 0 to 4 years may be the most significant and important rate.

Unlike the infant mortality rate, the under 5-year rate is not based on births but on enumerated or estimated population. Since the number of persons living in this age group is difficult to determine accurately by enumeration, the rate is usually based on an estimated population. A method of estimating the population of this age group from tabulations of the number of births and deaths by ages, has been described in several publications (13-283).

Maternal Mortality Rate

The maternal mortality rate is defined:

$$m_{mat} = \frac{d_{p}}{B}k,$$

where:

 m_{mat} =maternal mortality rate, d_p =all deaths from puerperal causes (International List numbers 140-150) for a given area and time period, B=total number of live births for the same area and time, k=1,000 (k=10,000 is sometimes used).

The preceding formula defines the maternal mortality rate for all ages. It is also possible to compute age-specific maternal mortality To do this it is necessary to have the maternal deaths tabulated by age and to use in the denominator the number of births classified by age of mother. The birth figures represent approximately the number of women exposed to the risk of puerperal death at different ages.

The maternal mortality rate is a true probability number since it is intended to be a measure of the risk of death from this cause. numerator includes all deaths that can be ascribed to childbirth as the cause of death (International List numbers 140-150). There is, however, ambiguity in the assignment of these deaths, and the validity of comparisons on an international basis is questionable.

The use of the number of live births, as the number exposed to the risk of puerperal death, is also open to question. A more correct procedure would be to compute the maternal mortality rate as a ratio of the deaths to total pregnancies or total confinements including those terminating in abortions, miscarriages, and stillbirths as well as those terminating in live births (6-470). A rate computed in this way would give a more exact estimate of the probability of puerperal death, but such a rate is not in general use because of the unreliability of information regarding the number of confinements terminating in miscarriages or stillbirths. Accordingly, the maternal mortality rate based on live births is recognized as somewhat overestimating the true risk of death from this cause, but it is nevertheless considered to be a more stable and comparable figure than one based on total confinements (6-470).

Several other minor errors also enter into the use of total live births as an estimate of the number of women exposed to the risk of puerperal death. Any instance of plural birth may result in 2, 3, or 4 live births but only 1 mother is exposed to the risk of death. 1940 there were recorded in the United States 2,360,399 live births. Of these there were 24,976 cases of twins, 247 cases of triplets, and 3 cases of quadruplets. Considering these plural births, there were 2,336,604 cases of births, and, to be strictly correct, this figure should be used as the denominator of the rate. The use of 2,360,399 live births rather than 2,336,604 total cases of birth introduces an error of about 1 percent in the computed rate. Since the number of cases of birth is frequently not available, the error caused by substituting the number of live births for it, is usually neglected. Another source of minor error arises from the fact that some of the maternal deaths occurring during any calendar year may be the consequences of confinements of the previous year. This same type of error was discussed in connection with the infant mortality rate, and if the birth rate is changing rapidly, an appreciable error could be introduced into the maternal mortality rate. However, if the average interval between a confinement and a subsequent maternal death is less than the average age at death of infants, then this source of error will be relatively less important for the maternal mortality rate.

A greater error in the maternal mortality rate is caused by the underregistration of live births. Any underregistration of live births results in an overestimation of the maternal mortality rate unless the maternal deaths are proportionately underregistered. In the case of the infant mortality rate, it is possible that the underregistration of infant deaths compensates somewhat for the underregistration of births. But, since the registration of adult deaths is undoubtedly much more complete than the registration of births, this factor does not compensate for the error in the maternal mortality rate. However, the error results in an overstatement rather than an understatement of the risk of puerperal death so that the attention of health officials is not thereby diverted from this important problem.

The difference between the maternal mortality rate and the puerperal death rate should be noted. The puerperal death rate is simply a cause-specific rate and is computed from the ratio of puerperal deaths to total population. This rate is not a probability number but merely represents the tax on the total population because of puerperal deaths. It does not measure the risk of death to a woman from puerperal causes since a greater part of the total population (males, children, women in older age groups) is not exposed to the risk of death from this cause.

Various other methods have been used to compute death rates for puerperal causes. Rates have been computed on the basis of total population, total female population, female population of ages 15 to 44 years, total married female population of ages 15 to 44 years, or other groups. All of these rates have special meanings and are of value for certain definite purposes. However, for almost all purposes, as a general measure of the risk from maternity, the maternal mortality rate based on live births is of greatest value.

Déath Ratios

The death ratio or, as it is often called, "proportionate mortality" is defined as:

$$Rt_{d} = \frac{d_{i}}{\overline{D}}k,$$

where:

 iRt_d =death ratio, d_i =deaths in some specified class during a stated time, D=total deaths during the same time period, k=100 or 1,000.

While such ratios can be computed for any tabulated class of deaths, the death ratio is usually concerned with the relation between one cause of death (or a group of causes) and total deaths, or between deaths at one age and deaths at all ages. As is readily seen from the equation, the death ratio is merely the percentage of total deaths that are in any given class, and a table of death ratios may be no more than the percentage distribution of deaths.

Since death ratios are percentage figures, they are subject to the same limitations and possible misinterpretations as other percentages. Special caution must be used when death ratios are used as substitutes for death rates. Since both the numerator and denominator are deaths, both parts of the ratio are affected by the same biological or social factors affecting mortality. As a substitute for the death rate, the death ratio exhibits two important defects, (a) a real change in the death rate for any cause will not be shown by the death ratio if the death rates for the other causes are changing proportionally, (b) a change in the death ratio for a given cause may indicate an increase or decrease in the mortality for that cause or it may indicate an opposite change in the mortality for the other causes.

A simple example will illustrate possible misinterpretations of the death ratio. Consider the following data:

TABLE S.—DATA ILLUSTRATING TYPE OF MISINTERPRETATION OF DEATH RATIC

AGE GROUP (IN YEARS)	Population enumerated April 1, 1940	Total deaths in 1940	Deaths from accidents (all forms) in 1940	Accident death ratio (number per 100 total deaths)	Aceident death rato (number per 100,000 population)
15-24	23, 921, 358	48, 999	12, 763	25. 0	£3. 4
65-74	6, 376, 189	306, 025	11, 425	3. 7	170. 2

From these data the computed death ratio for all forms of accidents is 26.0 for the younger ages of 15 to 24 years and only 3.7 for the older age group of 65 to 74 years. A hasty glance at these ratios may lead to the conclusion that accidents constitute a more serious risk to younger than to older people. However, if the age-specific death rate is computed—the figure which measures the risk of death from a

given cause—it is immediately apparent that the risk of death from accidents is much greater for the older classes. The age-specific death rate for accidents is 53.4 for ages 15 to 24 years and 179.2 for ages 65 to 74 years. The high death ratio for ages 15 to 24 years in this case does not mean that the risk of death from accidents is high, but rather that the risk of death from other causes is low.

The example given is an extreme case, but, inasmuch as certain causes of death are characteristic of certain age ranges, differences in death ratios for causes of death between occupational, racial, and other groups, may be due to differences in the age distribution of the compared populations.

In spite of these possible errors of interpretation, the death ratio is sometimes used as a substitute for the death rate when population figures are not available. In many investigations, particularly those involving small occupational or social groups, Newsholme (6-314) points out that ". . . the choice lies between abandoning the investigation and using an imperfect and sometimes fallacious measure."

Although recognizing that death ratios are no longer in general use because of the difficulty of correct interpretation, Pearl (2-202) believes that this criticism has been given undue weight. He cites several examples to show that, if intelligently used, the death ratio "may be a very valuable statistical datum."

The criticism of death ratios when used as a makeshift in place of death rates should not obscure the fact that death ratios have other legitimate uses. As stated before, the death ratio is basically nothing more than a percentage figure, and as such can be used to describe the proportional distribution of deaths by age, cause, or other factors. Such ratios may also have a certain rhetorical value in discussions listing or ranking in order of importance the principal causes of death. Although such ratios could not be used in comparing the importance of a given cause in two communities, they can be used to compare the relative importance of different causes for the same area. Whenever the population base is the same for a group of specific rates, the corresponding death ratios will be in direct proportion to the rates.

Case-Fatality Rate

The case-fatality rate is a measure of the mortality among persons who have a specified disease. It is computed from the formula:

$$m_{cf} = \frac{d_i}{c} k$$
,

where:

 m_{cf} =case-fatality rate, d_i =number of deaths from a specified disease, c=number of cases of that disease, k=100 or 1.000. The case-fatality rate is subject to very great errors when computed from data collected routinely—that is, from registered deaths and reported cases of disease. Most of these errors result from inaccuracies and incompleteness of reporting. The interpretation of the case-fatality rate is therefore somewhat ambiguous. As stated by the Public Health Reports (14–1400), a high case-fatality rate may mean (a) that the disease was unusually virulent, (b) that physicians did not treat the disease successfully, or (c) that physicians did not report all cases. A low rate may mean (a) that the disease was unusually mild, (b) that it was treated with unusual success, (c) that physicians reported the number of cases completely, (d) that registration of deaths was incomplete, or (e) that assignment of the causes of death was inaccurate.

Because of large errors in case reporting, this rate is more reliable when used in connection with clinical studies of disease. Under clinical conditions, a definite number of cases in a well-defined category can be observed. The proportion of these that are fatal can be recorded. In this way an identity of definition is established between the numerator and denominator. Under these conditions the case-fatality rate can be a valuable and sound index. For general use, however, even case-fatality rates based on accurate hospital data are limited by the fact that the hospital population is usually very highly selected, and that treatment in the hospital may affect the course of the disease and hence the rate. The case-fatality rate then becomes a measure of the selection and treatment of cases in a particular institution rather than a measure of the general characteristics of the disease.

The case-fatality rate has occasionally been used as an indirect method of measuring case-morbidity. To quote Falk (12-98):

If fatality rates were accurately known, or even knowable, it would be possible to use them to calculate the extent of sickness. For example, if the fatality rate for typhoid fever were actually 10, it would be possible to know the extent of typhoid morbidity by multiplying the reported typhoid mortality by 10.

This procedure has been employed in many studies. Its inaccuracies have been pointed out.

The case-fatality rate has also been called the "lethality rate," the "case-mortality rate," or simply the "fatality rate."

¹ Methods for estimating the total number of cases have been proposed. For example, H. W. Green and G. W. Moorehouse (15-170) estimate the total number of cases on the assumption that the proportion of cases reported is the same for fatal and nonfatal cases. Death certificates are checked with reported cacca and the completeness of reporting computed for fatal cases. This proportion of cases reported is then used as a correction factor for fatal and nonfatal cases.

Morbidity Rates ²

A careful distinction should be made between the two kinds of morbidity rates—morbidity prevalence rates and morbidity incidence rates. Both rates are computed from a formula of the same type:

$$m_m = \frac{c}{D}k$$
,

where:

 $m_{\rm m} =$ morbidity rate, c = cases of sickness (generally of a specified disease), P = total population exposed to the risk of sickness, k = 100,000 (sometimes k = 10,000 or 1,000 is used).

A morbidity prevalence rate measures the amount of a given disease in a population at a specified time. The data for such a rate would be collected by census or survey methods and would, like all census studies, give a cross-section picture of the morbidity of the population. Such a cross-section study refers to a given stated time, rather than to an interval of time, such as a year.

A morbidity incidence rate, on the other hand, measures the frequency of new cases of a specified disease that occur in a population For this reason it is sometimes called the "attack rate," and can be computed from reported cases of diseases. Obviously, the morbidity incidence rate must refer to a given time interval rather than to a single date.

While the crude death, birth, and stillbirth rates are usually computed on the basis of deaths or births for a whole year, the morbidity incidence rate generally refers to a shorter time period. This morbidity rate is used primarily as an index of the current health status of an area. It is from such a rate that the beginnings of an epidemic are first observed, that the course of the epidemic and the extent of the affected geographic area are studied. Since morbidity incidence rates serve purposes requiring up-to-the-minute data, they are generally computed from the number of cases reported each week or month.

The crude death rate, indicating the proportion of the population dying each year from all causes, is a valuable index and is relatively easy to define. A total morbidity rate, indicating the proportion of the population suffering from any and all illnesses would also be of great value in preventive public health work. However, it would be necessary to define arbitrarily the type of ailments to be included in such a rate, and it would be extremely difficult, from a practical standpoint, to collect the necessary data to compute it. For this reason morbidity rates are usually computed for only certain diseases. Specific morbidity rates can also be computed for various age, sex, race, or other population classes.

A standard diagnosis code for use in tabulating morbidity statistics has been developed by the U.S. Public Health Service and the Bureau of the Census. This code provides a uniform tabular list of diseases and riguries for morbidity statistics which is closely linked to the fifth revision (1933) of the Internati nal List of Causes of Death. A preliminary edition of this code was published in Public Health Reports, vol. 55, No.35, August 30, 1910. A revised edition is in preparation.

Crude morbidity rates are subject to the same errors of interpretation as other crude rates and usually must be based on data much more inaccurate than death or birth data. Errors in diagnosis and deficiencies in the reporting of diagnosed cases seriously affect the value of morbidity rates unless they are based on carefully conducted investigations.

Crude Birth Rate

The crude birth rate is computed from the following formula:

$$m_{cb} = \frac{B}{P}k,$$

where:

 m_{cb} =crude birth rate, B=total live births for a given area and time, P=total population at the midinterval of the time period, k=1.000.

The crude birth rate is the most frequently used, over-all measure of the reproduction of a population. Somewhat analogous to the crude death rate, it is a measure influenced by numerous factors that must be carefully considered before the rate can be accurately analyzed. From a medical standpoint, the birth rate is not of so much immediate interest as is the death rate. But, on the other hand, the birth rate is ultimately of great medical importance. The beginning of life is as much a medical matter as is the end of life, and the birth rate is a measure of the magnitude of the problem of prenatal, postnatal, and infant care.

Like the crude death rate, or like all other vital statistics rates and ratios, the crude birth rate must be defined with reference to time, area, and basis of tabulation. The monthly or weekly rate is usually adjusted to an annual basis even if the data collected are for the shorter time period. In addition to a statement of the area for which the rate is computed, the basis of tabulation (i. e., on an occurrence or residence basis) must be stated.

In the interpretation of various measures of the reproductive ability of populations, it is desirable to differentiate between the concepts of "fertility" and "fecundity." According to Newsholme (6-84):

In the discussion of natural increase of population, the terms fertility and fecundity have been employed in varying senses by different authors. Matthews Duncan defines fertility or productiveness as "the amount of births as distinguished from the capability to bear," a quality of chief interest to the statistician and the political economist. By fecundity he means "the demonstrated capability to bear children," a quality of interest especially to the physiologist and physician. Fertility implies fecundity, and introduces also the idea of number of progeny; fecundity "indicates the quality without any superadded notion of quantity." (Matthews Duncan. Fecundity, Fertility, and Allied Topics, 1866.)

Pearl (2-199) makes this same distinction and states:

. . . Clearly it is fertility rather than fecundity which is measured in statistics of birth of mammals.

But a further distinction should be made. Although the "statistics of birth of mammals" provide the data for the measurement of fertility, the crude birth rate can hardly be considered such a measure. It is clear that the crude birth rate is not a true probability number since the denominator (the population) does not in any way represent the total number of cases exposed to the risk of giving birth. Because of wide variation in the proportion of females in different populations. in the proportion of those married, and in the proportion of the married females who are within the reproductive ages, the crude birth rate is not directly proportional to a more exactly computed fertility rate. The crude birth rate is a number that indicates the proportional contribution or addition made to the total population each year by live births. For certain purposes this may be exactly what is desired.

Fertility Rates

A number of modifications of the crude birth rate have been used to obtain a more exact fertility rate. Since fertility is considered to be (2-199), "... the total actual reproductive capacity of pairs of organisms, male and female, as expressed by their ability when mated together to produce . . . individual offspring," these modifications of the crude rate have been in the direction of using, as the denominator of the rate, more exact figures for the number of paired human beings exposed to the chance of producing offspring. Various rates have been suggested:

(a) A rate based on the total number of births divided by the total female

population.

(b) A rate based on the total number of births divided by the female population within certain age limits. The age limits usually used are 15-44, 15-49 or 15-54. Pearl (2-194) suggests 10-60 since he states that there is some slight risk of birth even at these limiting ages.

(c) A rate based on the number of legitimate births divided by the number of

married women within certain age limits.

Each of these rates gives a more restricted and perhaps a more precisely defined figure, but each has its own specific interpretation and use. If by a fertility rate it is desired to measure the reproduction of paired (i. e., married) persons, male and female, exposed to the possibility of giving birth, then the desired rate must relate solely to married females within the age span where reproduction is possible. However, it should be pointed out that while such a rate might be of real value in certain types of sociological or biological studies, a rate based on a broader population group is perhaps of greater importance from a demographic and economic viewpoint. From this broader standpoint, the failure to marry at all is essentially the same as being married and having no children. Also, as far as population growth is concerned, illegitimate children are proportionately as important as legitimate children. If the marriage mores differ considerably, it may be difficult to compare one region

with another on the basis of a rate restricted to the married popula-The high rate of illegitimate births in some countries of the Western Hemisphere may simply mean that the parents have neither the transportation nor the fee necessary for a formal marriage. the study of fertility in such areas, or the comparison of those areas with others, the legitimate birth rate is of little use. In general, a fertility rate based on all births, legitimate and illegitimate, and all women of certain ages, married and unmarried, is probably of greatest value and interest.

However, since the term "fertility" is employed with so many slightly different meanings, it is important to define carefully the measure of fertility that is being used in each instance. In addition to fertility rates, a large number of indices of reproduction have been designed (16).

Specific Birth Rates

Specific birth rates are defined in the same general manner as other types of specific rates:

$$m_{sb} = \frac{b_i}{p_i} k,$$

 m_{sb} =specific birth rate for any defined i^{th} class,

 b_i =live births in the i^{th} class,

 p_i =population of the i^{th} class. The population may be taken as the total population in that class, or only the female population, etc., according to the purpose, k=1,000 (or sometimes 100,000).

Specific rates may be computed for any desired subgroups, such as those for race, urban or rural residence, and age of mother. Generally speaking, specific birth rates have the same relation to the crude birth rate as specific death rates have to the crude death rate. are rates that give more precise information about certain classes of the population than can be obtained from the crude rates. Following the distinction made previously between birth rates and fertility rates, specific fertility rates would relate to a defined subgroup of the . total population with the additional restriction that the denominator would consist of only that portion of the subgroup exposed to the For example, an age-specific legitimate fertility chance of birth. rate might be computed from the number of legitimate births to mothers age 20 to 24 years and the number of married women in the age group 20 to 24 years.

Crude Stillbirth Ratio

The crude stillbirth ratio is computed from the following expression:

$$Rt_* = \frac{S}{B}k,$$

where:

 $Rt_* =$ crude stillbirth ratio,

S=total number of stillbirths for a given area during a stated time period, B=total number of live births for the same area and time,

Stillbirth statistics are generally recognized to be subject to considerable error, due primarily to underregistration and to the difficulty of obtaining adherence to a uniform definition of stillbirths. Biologically speaking, the term "stillbirth" should apply only to infants born dead at full term. However, with such a limited definition, it is difficult to differentiate between stillbirths and late abortions or miscarriages.

For the purposes of tabulation, the definition of a stillbirth has been broadened to include any fetus born dead after a specified period of gestation. However, there is as yet no general agreement on the exact definition to be used. The League of Nations and the International Statistical Institute have recommended the following definition:

A dead-birth (still-birth) is the birth of a (viable) foetus, after at least twenty-eight weeks pregnancy, in which pulmonary respiration does not occur; such a foetus may die either: (a) before, (b) during or (c) after birth, but before it has breathed.

The definition in general use in the United States is somewhat different:

A fetus showing no evidence of life after complete birth (no action of heart, breathing, or movement of voluntary muscle), if the 20th week of gestation has been reached, should be registered as a stillbirth.

Irrespective of the definition which is applied, there is no doubt that the registration of stillbirths is very poor in almost every country. Doubtless many stillbirths in the early stages of uterine development are never recorded at all, yet some live births, for which deaths occur soon after birth, are probably recorded as stillbirths.

A stillbirth rate is sometimes computed by using the ratio of the number of stillbirths to the total number of live births plus the number of stillbirths. By this method the denominator (live births plus stillbirths) is a measure of the total number of advanced pregnancies; the computed rate, therefore, approximates the chance that an advanced pregnancy will result in an infant born dead.

The stillbirth rate, computed in this way, is theoretically more useful than the usual stillbirth ratio. However, because of the variation in the stillbirth definitions and in the completeness of reporting, there is some question whether the sum of the number of live births and the number of stillbirths is consistently a good approximation to the total number of advanced pregnancies.

Birth-Death Ratio

The birth-death ratio is defined as:

$$Rt_{bd} = \frac{B}{\overline{D}}k$$
,

where:

 Rt_{bd} =birth-death ratio, B=total live births for a given area and time, D=total deaths for the same area and time, k=100.

This ratio has also been called the "vital index." The birth-death ratio must be defined with reference to area and time, and the basis of tabulation must be stated. The ratio can be computed for total births and total deaths, but a more careful analysis would require ratios that are specific for urban-rural areas, race, sex, age, or other subgroups of the total population. Obviously, the numerator and denominator must be comparable in the sense that they must both apply to the same area, time, race, et cetera.

The birth-death ratio is intended to be a measure of the biological status of a population insofar as its reproduction is concerned. Pearl, who devotes considerable space in his book, *Introduction to Medical Biometry and Statistics*, to a discussion of this index, states (2-207):

... It may fairly be said that there is no other statistical constant which furnishes so adequate a picture as this of the net biologic status of a population as a whole at any given moment.

However, the birth-death ratio is open to misinterpretation as a measure of population reproductivity since it is partly determined by the age composition of the population. Though formerly used by many writers, the birth-death ratios are now being replaced to a great extent by more exact indices of reproduction.

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Chapter IV

ADJUSTED DEATH RATES AND OTHER INDICES OF MORTALITY¹

Need for Indices of Mortality

The rate tables in this volume give both crude rates and rates specific for certain population classes. The specific rates are essential for two purposes. In the first place, it is only through the analysis of specific rates that an accurate and detailed study can be made of the variation of mortality among population classes. In the second place, when a descriptive average mortality number is needed, the specific rates are frequently considered to be the desirable components of such an average.

The crude death rate has been widely used as the most convenient average for comparing the total force of mortality of one community with that of another. However, it has already been pointed out (chap. III) that the crude rate cannot be used for such comparisons without the risk of bias because of the varying composition of the populations of the communities with respect to age, sex, race, et cetera. For example, one community may have a larger proportion of persons in the older age groups, and, since the mortality at these ages is higher, the total number of deaths at all ages is greater.

One way of illustrating this property of the crude death rate, which makes it unsatisfactory for the sort of comparison frequently necessary in public health studies, is to write the crude rate as a weighted average of its specific rates. Table T shows the age-specific rates for Maine and South Carolina in 1930 together with the populations to which the rates apply. It may be seen that, despite the fact that the death rate for every age group but one is higher in South Carolina than in Maine, the crude death rate for all ages is higher in the latter State than in the former.

¹ This chapter was written by Theodore D. Woolsey, Assistant Statistician, Bureau of the Census.

TABLE T.—AGE-SPECIFIC	DEATH RATES AND	Populations:	MAINE AND	South
	CAROLINA, 1	•		

			1				
	MAINE		- SOUTH CA	ROLINA	PERCENT DISTRIBU- TION OF POPULA- TION		
AGE (IN YEARS)	Specific rates (per 100,000 population) ¹	Popula- tion 1	Specific rates (per 100,000 population) ¹	Popula- tion ¹	Maine	South Carolina	
0-4	186 140 223 370	75, 037 79, 727 74, 061 68, 683 60, 575 105, 723	2, 392 185 184 426 645 871	205, 076 240, 750 222, 808 211, 345 166, 354 219, 327	9. 4 10. 0 9. 3 8. 6 7. 6 13. 3	11. 8 13. 9 12. 8 12. 2 9. 6 12. 6	
35–44 45–54 55–64 65–74	1, 085 2, 036 5, 219	101, 192 90, 346 72, 478 46, 614 22, 396	1, 242 1, 994 3, 313 6, 147 14, 136	191, 349 143, 509 80, 491 40, 441 16, 723	12.7 11.3 9.1 5.8 2.8	11. 0 8. 3 4. 6. 2. 3 1. 0	
Total	•••	796, 832	•••	1, 738, 173	99: 9	100.1	
Orude death rate (per 100,000 population)	1, 390. 8	•••	1, 288. 8		•••:	•••	

¹ Deaths and populations of unknown age excluded.

If each of the specific rates is multiplied by the population in the corresponding age group (thus obtaining the deaths in the age group), the results added and then divided by the sum of the population-multipliers, the crude rate is obtained. Hence, the latter is simply a weighted arithmetic average of the specific rates in which the weights are the populations at ages of the community itself. Expressed symbolically:

Crude death rate =
$$\frac{D_u}{P_u} = \frac{\Sigma(m_{ua}p_{ua})}{\Sigma p_{ua}}$$
,

This notation is adapted from that used by G. U. Yule (1). In age group a of community u, m_{ua} is the specific rate; p_{ua} , the population; and d_{ua} , the deaths. Thus,

$$m_{ua} = \frac{d_{ua}}{p_{ua}}$$
. Also $D_u = \sum d_{ua}$ and $P_u = \sum p_{ua}$.

where the summations are over the entire age span.

From an examination of the percentage distribution of the populations in the illustration, it is apparent that the Maine weights for ages over 45 years are considerably greater than those for South Carolina, and the heavier weighting of the higher specific rates accounts for the higher crude rate in Maine. If mortality did not vary so much between the selected age groups, or if the age composition of the population did not vary from one community to another, there would be no bias of the type described in the comparison of crude death rates. For convenience, this bias may be called "the effect of age differences." ²

² In the illustration used there are obviously other factors besides age that should be considered in making a complete comparison, but the example here is only concerned with the mechanics of the weighting.

A higher proportion of males in the population will have the same sort of effect on the crude death rate as a higher proportion of old persons, since the male age-specific rates are usually higher than the female for the major portion of the age span. However, the effect of varying sex composition of the population upon the comparability of the crude death rates is seldom as great as that of age differences. because mortality changes far more with age than it does with sex. Obviously, any other subgroups of the population, for which the mortality differs significantly, and which make up varying proportions of the population from one community to another, will influence the crude death rate in a similar manner. Some such modifying factors are: size of racial groups, the proportion living in cities, and differences in economic status. They are intercorrelated in a complex way and cause-and-effect statements regarding them are dangerous, if not entirely impossible.

The specific rates, then, are the basis for all detailed comparisons, and the crude rate can be viewed as a weighted average of specific Some statisticians have taken the stand that no attempt should be made to go further than the specific rates. In a debate regarding the value of the life table and particularly the life table death rate,3 the discussion by Mr. W. Palin Elderton was summarized as follows:

- . . . His difficulty had always been this: he could not see why people could not be content with examining rates of mortality and comparing those rates between two tables and leaving it there. He felt that it was a little dangerous to rely on any averaging process. Whenever one depended on an averaging process, whether they used the standardized death-rate, or based—might he use a technical phrase—their "exposed to risk" on some arbitrary "exposed to risk" which they obtained from the Society Islands or somewhere else, he thought they must always be prepared to go behind that afterwards and look at the death-rate; at indibe prepared to go behind that afterwards, and look at the death-rates at individual ages, and rely on them . . .
- Dr. L. J. Reed, in an informal address delivered in 1939 before the Conference of State and Provincial Health Authorities (3), advised: . . the best thing to do is to use specific rates, to talk in terms of infant mor-

tality, child mortality, and things of that kind."

If the exact type of comparison—the exact question that is to be answered—is not specified, or if the interest is in a detailed analysis of differences in the mortalities of two communities, then the study of specific rates is essential. In fact, speaking generally (4-xxxiv):

the greater the amount of subdivision the data will permit and the greater, therefore, the number of age group mortalities identified, the better and fuller will be the comparison.

On the other hand, it is possible to combine these specific rates to form indices 4 of mortality that will be free from the "effect of age

³ This debate occurred following the presentation of a paper on the same subject by M. Greenwood before the Royal Statistical Society in 1922. Many interesting points were brought out in this discussion, and it will be referred to frequently (2).

⁴ The expression "mortality index" will be used in this chapter to refer only to those measures of mortality more complex than a simple ratio of deaths to population, such as the crude death rate or the age-specific

differences," et cetera, and there are advantages to be gained from this process, notably, the economy of expression. One average figure is substituted for an entire series. However, such an average summarizes individual rates of great variety. It contains everything from accidental mortality in the prime of life to mortality from degenerative diseases after the traditional three-score years and ten have been left behind. It combines deaths of quarry workers and deaths of book-keepers, deaths of unattended, foreign-born mothers in childbirth, and deaths of diabetics in hospital beds surrounded by specialists.

Nevertheless, a rough form of comparison that can be taken in at a glance is frequently essential. Greenwood expressed this need in his discussion of a paper by Yule on the use of indices for measuring occupational mortality (1-73):

method of our ancestors, has been introduced precisely because the power of the human mind to grasp a number of particulars is limited, . . . It was not until the seventeenth century that it was realized that in seeking to grasp everything, one tended to grasp nothing:

The point is a good one and may be one of the chief reasons why the English official vital statisticians have made such extensive use of "comparative mortality factors," "standardized mortality ratios," "equivalent average death rates," and similar indices. Their viewpoint is also expressed in one of the official reports (4-xxxiv):

But for less exacting comparisons or for simple classifications of a number of population mortality records, when detailed age analysis is not required, it is often convenient to be able to express the series of age mortalities of each population in a single figure . . .

It should be borne in mind, too, that the specific rates themselves are composites in which detail has been omitted for the sake of comprehensibility. Mortality indices for the population as a whole are simply a further step in the same direction.

Quite apart from the convenience of summarizing the specific rates, public health administrators have come to recognize another sort of need for an index to describe the "true" course of mortality. This need is primarily one of an administrative character, brought about by the possibility of a rise in the crude death rate. It has already been remarked that the crude death rate is influenced by the age distribution of the population. In table U, may be seen estimates that have recently been made of the future age distribution of the population of the United States. The age-specific rates for the United States in 1940 are also shown. On the assumption that these mortality rates remain unchanged over the entire period of time, the numbers of deaths to be expected in stated future years are shown in the last four columns and the resulting crude death rates at the foot of each column.

⁵ These estimates were made in 1937 by W. S. Thompson and P. K. Whelpton of the Scripps Foundation for Population Research, who prepared them for the National Resources Committee.

TABLE U.—EXPECTED CRUDE DEATH RATES IF AGE-SPECIFIC RATES FOR 1940 PERSIST: UNITED STATES

		POPULATION ESTIMATES 1 (IN THOUSANDS) SI			Specific Deaths in	EXPECTED DEATHS					
	population census in	1945	1950	1955	1960	1940 (per 100,000 population)	the United States in 1940	1945	1950	1955	1960
0-4	10, 541, 524 10, 684, 622 11, 745, 935 12, 333, 523 11, 587, 835 21, 339, 026	10, 548 10, 898 10, 704 11, 776 12, 282 22, 628	10, 531 11, 072 10, 839 10, 629 11, 650 23, 546	10, 245 11, 063 11, 013 10, 765 10, 522 23, 467	_9, 913 10, 774 11, 007 10, 940 10, 661 21, 764	1, 287 108 99 172 240 306	135, 662 11, 570 11, 683 21, 168 27, 831 65, 274	135, 753 11, 770 10, 597 20, 255 29, 477 69, 242	135, 534 11, 958 10, 731 18, 282 27, 960 72, 051	131, 853 11, 948 10, 903 18, 516 25, 253 71, 809	127, 580 11, 636 10, 897 18, 817 25, 586 66, 598
35-44	18, 333, 220 15, 512, 071 10, 572, 205 6, 376, 189 2, 643, 125	19, 364 16, 368 12, 148 6, 868 2, 863	20, 833 16, 696 13, 563 7, 934 3, 269	21, 821 18, 123 14, 246 8, 918 3, 910	22,774 19,617 14,719 10,177 4,641	520 1,060 2,226 4,799 12,910	95, 359 164, 413 235, 361 306, 025 341, 221	100, 693 173, 501 270, 414 329, 595 369, 613	108, 332 176, 978 301, 912 380, 753 422, 028	113, 469 192, 104 317, 116 • 427, 975 504, 781	118, 425 207, 940 327, 645 488, 394 599, 153
Total	131, 669, 275	136, 448	140, 561	144, 093	146, 987	•••	2 1, 415, 567	1, 520, 910	1, 666, 519	-1,825,727	2, 002, 671
Expected crude death rates (per 1,000 population),	•••		***	•••	•••		10.8	11.1	11, 9	12.7	13, 6

¹ Made by W. S. Thompson and P. K. Whelpton in 1937. See footnote, p. 63. Deaths of unknown age excluded.

The indicated steady rise in the crude death rate, brought about by the increasing proportion of older persons, is probably greater than any that might actually occur, because it is likely that there will be further reductions in the age-specific mortality. These, in turn, will alter the distributions of the populations by age, but the combined effects of the reductions and the distribution changes may not be sufficient to prevent this expected upward trend of the crude death rate. In fact, in some communities the crude death rate has already begun to rise as a result of the increase in the age of the population.

The Committee on Forms and Methods of Statistical Practice of the American Public Health Association which ". . . has addressed itself to the task of determining what, if anything, might conveniently be done to reduce the distortion and incomparability of rates due to varying proportions of young and old in the populations of different times and different geographic areas" (5-199) has presented two interesting reports on this subject. In the first of these, published in 1938 (6-172), the committee, which was headed by Dr. A. W. Hedrich, Chief of the Maryland Bureau of Vital Statistics, after pointing to increases in the crude death rate from specific causes-increases that were primarily due to changes in age distribution—gave this warning:

Is it not unsound to confuse the health administrator with crude death rates, and possibly to cause the public erroneously to infer that mortality is in general rising, at a time when health appropriations are greater than ever before?

The committee's second report, published in 1940 (7), contains several recommendations, three of which are as follows (7-123):

a. That the use of the unadjusted total death rate be minimized and that, when used, it be referred to always as the "crude death rate";
b. That age-specific rates be used in place of the crude death rate whenever possible, even if very broad age groups be used;
c. That, before any single death rate, all ages, be adopted as standard, there should be further study and experiment, particularly in the light of age distributions found in the 1940 census.

Recommendation "c" is precautionary, for there has been no general agreement as to the proper form of an index designed to equalize the handicaps in the measurement of the force of mortality. ment that the objective in constructing an index is to equalize the handicaps (caused by the varying composition of the populations of the communities), is purposely broad. A more explicit statement of objective will be considered later (see p. 86).

The problem can be discussed largely in terms of the "effect of age differences," because the same principles may be applied to the adjustment for other factors. Moreover, for the majority of the purposes for which the indices may be used, the age variation is the only factor important enough to cause the crude rate to be significantly biased.

Publication of Standardized Rates

In the United States the publication of indices of mortality in the official reports of vital statistics has been scanty. In Mortality Statistics, 1911, "corrected" or "standardized" death rates were published for the States and for cities having populations of 100,000 or more in comparison with similar figures for a number of foreign countries. From 1921 to 1924 a similar form of rate was shown for specific causes and for geographic areas. In the volume Mortality Rates, 1910–1920, published by the Bureau of the Census in 1923, a number of these rates (at that time called "adjusted rates") were shown. Since 1924 none have appeared in the Federal vital statistics reports. A few States have published them in their reports, but at no time very extensively.

In the reports of the Registrar-General of England and Wales, various mortality indices are published for every registration district for the current year, for the whole of England and Wales in historical series going back to the decade 1841 to 1850, for certain causes in historical series going back 10 years, and in special studies of urban versus rural mortality, occupational mortality, and correlations of mortality with various social indices, such as housing density.

Almost all published indices are of four general types, known as the "age-adjusted rate, direct method," the "age-adjusted rate, indirect method," the "life table death rate" (or its reciprocal the "expectation of life at birth"), and the "equivalent average death rate." 6

The Direct Method

In its simplest form the direct method relates the age-specific death rates of a given community to some population taken as a standard, to find for each age group what the expected number of deaths in the standard population would be if the age-specific mortality of the community applied. This is accomplished by multiplying the specific rate for each age group by the population for the corresponding age group in the standard population. The adjusted death rate, direct method (MDM), is formed by adding the expected deaths for each age group and dividing the sum by the total population that was taken as a standard.

Table W shows the work sheet for the adjustment by the direct method of the death rates for Maine and South Carolina in 1930.⁷ In these examples no attempt has been made to adjust for sex or other differences since the purpose of the comparison has not been defined,

⁶ References of interest in connection with the development and early use of adjusted death rates: (14-41); (4-xxx et fl.); (16-188, footnote); (10a-26).
7 This table and tables Y, AA, and AB, involving actual figures from the States of Maine and South Carolina, should not, however, be considered as comparing completely the mortality of these two States. Other important factors have been disregarded for the sake of simplicity.

and the present interest is only in the mechanics of the process. The standard population which has been used is that of the entire United States in 1940. This is expressed on a per-million basis because it is the proportional distribution that is of importance, not the absolute numbers. The adjusted death rates are, therefore, simply the totals in columns (5) and (9), each divided by one million. (Rates obtained by this process are conventionally multiplied by the factor k=1,000, but this may be disregarded in an analytical discussion.)

TABLE WWORK S	HEET SHOWING AD	JUSTMENT BY	THE DIRECT	METHOD OF THE
DEATH I	RATES FOR MAINE	AND SOUTH	Carolina,	1930

	Stand-		MAINE			SOUTH CAROLINA			
(IN YEARS)	ard million for the United States in 1940	Popula- tion ¹ in 1930	Deaths ¹ in 1930	Specific rates (per 100,000 popula- tion)	Expected deaths in standard million	Popula- tion 1 in 1930	Deaths ⁱ in 1930	Specific rates (per 100,000 popula- tion)	Expected deaths in standard million
	(1)	(2)	(3)	(4)=(3)÷(2)	(5)=(4)×(1)	(6)	(7)	(8)=(7)÷(6)	(9)=(8)×(1)
0-4	80, 100 81, 100 89, 200 93, 700 88, 000 162, 100	79, 727 74, 061 68, 683 60, 575	148 104 153 224	186 140	151 125 209		446 410 901	185 184 426 645 871	150 164 399 568 1,412
35-44 45-54 55-64 65-74	139, 200 117, 800 80, 300 48, 400 20, 100	90, 346 72, 478	980 1, 476 2, 433	1, 085 2, 036 5, 219	1, 278 1, 635 2, 526	80, 491	2, 862 2, 667 2, 486	3,313 6,147	2,975
Total	1, 000, 000	796, 832	11, 082	·	12, 033	1, 738, 173	22, 401	•••	17, 163

¹ Deaths and populations of unknown age excluded.

$$M_{DM}({
m Maine}) = rac{12,033}{1,000,000} imes 1,000 = 12.03.$$
 $M_{DM}({
m South Carolina}) = rac{17,163}{1,000,000} imes 1,000 = 17.16.$
 $rac{M_{DM}({
m South Carolina})}{M_{DM}({
m Maine})} = rac{17.16}{12.03} = 1.43.$

Note.—The formula is set up for rates per 1,000 population.

Another way of looking at this adjusting process is to consider the standard populations for each age as weights for the specific death rates, exactly as was done in the case of the crude rates. It is immediately seen that the sole difference between the crude rates and the adjusted rates, direct method, is that the former use as weights the populations by age of the communities themselves while the latter use the populations by age of some fixed standard. Crude rates are weighted averages of specific rates in which the weights vary from one community to another, but direct-method rates are

weighted averages of these same specific rates with a fixed weighting system. Expressed symbolically, the direct method is:

Age-adjusted death rate, direct method=
$$M_{DM} = \frac{\Sigma(m_{ua}p_{sa})}{\Sigma p_{sa}}$$
,

where p_{sa} is the population at age a in the standard population.

When adjustment for sex differences as well as for age differences is required, the rates must be obtained specific for sex as well as for age, and these must be multiplied by the standard population of the given age and sex.

The formula becomes:

Age-sex-adjusted death rate, direct method =
$$M_{DM} = \frac{\sum_{(m} m_{ua'm} p_{sa} + f m_{ua'} f p_{sa})}{\sum_{(m} p_{sa} + f p_{sa})}$$
,

where the left-hand subscript indicates the sex. This form of index is independent of varying sex proportions as well as of varying age distributions. In most cases where it is desirable to adjust for age differences, it is theoretically desirable also to adjust for sex differences, but the added refinement usually makes little difference in the result.

If it is desirable to keep the adjusted rate specific for sex, a question arises as to the proper specific populations to be used. Should the male age-adjusted rate, direct method, be written as

$$\frac{\Sigma({}_{m}m_{ua}\cdot{}_{m}p_{sa})}{\Sigma_{m}p_{sa}}$$
, or as $\frac{\Sigma({}_{m}m_{ua}\cdot p_{sa})}{\Sigma p_{sa}}$?

In the first form the male specific rates are weighted according to the distribution of the male standard population, while in the second, the distribution of the total standard population is used. Again, the difference is frequently negligible, but H. H. Wolfenden (8-403) feels that the second is preferable, because the first does not admit of comparison between male and female rates. The specific rates being referred to different standard populations (the male to the male and the female to the female) have different weighting systems and may be no more comparable than they were before adjustment. On the other hand, for mortality from causes such as cancer of the uterus, it may seem anomalous to find the number of deaths to be expected in a population of both sexes as if all were exposed to the risk of dying. However, it is anomalous only if the standard is thought of as an actual, exposed population, and not if it is looked upon simply as a typical age distribution.

A word should be said about the nomenclature that has been used for the adjusted death rate, direct method. When originally used by the Registrar-General of England and Wales, it was called a "corrected rate." In 1911 the same method was adopted by the Bureau of the Census, and Dr. C. L. Wilbur, then Chief Statistician for Vital Statistics, introduced the term "standardized rate." This name

⁸ See p. 61 for notation.

gained currency in England where it had already been used occasionally. Various authors of texts on vital statistics differed on this terminology (9-219) and (10-202). Prof. G. C. Whipple, of Harvard, had decided to call them "adjusted rates" (11-291). To clear up this confusion the Committee on Forms and Methods of Statistical Practice of the American Public Health Association recommended "the use of such terms as age-adjusted, age-sex-adjusted, et cetera, in preference to 'standardized,' as the latter term has been used to cover at least three widely different definitions by statisticians" (6-165). Here, this recommendation will be followed. However, a distinction will be kept between age-adjusted, direct method, and age-adjusted, indirect method. For brevity, these two will usually be spoken of as "the direct method" and "the indirect method."

The Indirect Method

In this method the crude death rate of the community is multiplied by an adjustment factor that is designed to take account of the peculiarities of the age composition, or age-sex composition, of the population of the community. Its formula is written as follows:

Age-adjusted death rate, indirect method=
$$M_{IM} = \frac{\frac{D_s}{P_u}}{\frac{\sum (m_{sa}p_{ua})}{\sum p_{ua}}} \times \frac{D_u}{P_u}$$

It may be seen that the adjustment factor is a ratio. Its numerator is the crude death rate in a standard community s at some arbitrary time, while its denominator is the death rate that would be expected in the same standard community if it had the proportional age, or age-sex distribution of persons of the given community u. In other words, the denominator is the weighted average of the specific rates of the standard with the populations of the community as weights.

Since the indirect method is currently used for many of the adjusted mortality figures in the annual volumes of *The Registrar-General's Statistical Review for England and Wales*, a thorough description of this method was presented in the Decennial Supplement published in 1933 (4-xxxv). There the denominator of the adjustment factor was defined in these words:

The ratio of expected deaths to total population under the indirect method is, in a sense, an indication of the mortality-proneness of the population in question, and it has been suggested . . . that it should be called the "index death-rate." It is dependent solely on the sex-age constitution of the population and as a rule may be treated with sufficient accuracy as remaining constant over a period of years adjacent to the experience period.

[•] In this method, the standard community provides a set of standard specific rates, while in the direct method it provides standard populations by age.

It is this last property that has made the indirect method so useful to the English in their annual publications.

The effect of the adjustment factor may be seen by writing down the formula in words:

$$\begin{array}{l} \text{Age-adjusted death rate,} \\ \text{indirect method} \end{array} \hspace{-0.2cm} = \hspace{-0.2cm} \left\{ \begin{array}{l} \text{Crude death rate in standard} \\ \text{community} \\ \text{Expected death rate in standard} \\ \text{community if its distribution} \\ \text{of population were that of the} \\ \text{given community, i. e., "index} \end{array} \right\} \hspace{-0.2cm} \times \hspace{-0.2cm} \left\{ \begin{array}{l} \text{Crude death} \\ \text{rate in the} \\ \text{given community.} \\ \text{death rate} \end{array} \right\}$$

When the age distribution of the population of the community is favorable to a low total mortality (for example, having a relatively high proportion of children and young adults), the expected death rate in the standard community will be lower than its actual death rate, and the adjustment factor will be greater than one, thus correcting the community's actual crude death rate for its favorable distribution of those exposed to the risk of death. On the other hand, a comparatively unfavorable community age distribution will result in a high index death rate and an adjustment factor less than one.

An example of the computation of the age-adjusted death rate, indirect method, is shown in table Y, where the work is carried out for Maine and South Carolina in 1930. In this computation the crude death rate and specific rates of the United States in 1940 have been used as the standard.

Table Y.—Work Sheet Showing Adjustment by the Indirect Method of the Death Rates for Maine and South Carolina, 1930

	Standard MA		INE	SOUTH CAROLINA	
AGE (IN YEARS)	for the United States in 1940 (per 100,000 population)	Population 1 in 1930	Expected deaths using standard spe- cific rates	Population 1 in 1930	Expected deaths using standard spe- cific rates
	(1)	(2)	(3)=(2)×(1)	(4)	(5)=(4)×(1)
0-4 5-9 10-14 15-19 20-24 25-34 35-44 45-54	1, 287 108 99 172 240 306 520 1, 060	75, 037 79, 727 74, 061 68, 683 60, 575 105, 723 101, 192 90, 346	966 86 73 118 145 324 526 958	205, 076 240, 720 222, 803 211, 345- 166, 354 219, 327 191, 349 143, 509	2, 633 260 221 364 359 671 995 1, 521
55-64 65-74 75+	2, 226 4, 799 12, 910	72, 478 46, 614 22, 396	1, 613 2, 237 2, 891	80, 491 40, 441 16, 723	1,702 1,941 2,159
Total	1, 075	796, 832	9, 937	1, 733, 173	12,962

¹ Populations of unknown age excluded.

ADJUSTED RATES AND INDICES

$$M_{IM} \text{ (Maine)} = \frac{\text{United States 1940 crude rate}}{\frac{\text{Sum of (3)}}{\text{Sum of (2)}} \times 1,000} \times \text{Maine 1930 crude rate}$$

$$(.8629) = \frac{10.75}{\frac{9,937}{796,832} \times 1,000} \times 13.91 = 11.99.$$

$$M_{IM} \text{ (South Carolina)} = \frac{\text{United States 1940 crude rate}}{\frac{\text{Sum of (5)}}{\text{Sum of (4)}} \times 1,000} \times \begin{cases} \text{South Carolina} & \text{1930 crude rate} \end{cases}$$

$$(.444/6) = \frac{10.75}{\frac{12,962}{1,738,173} \times 1,000} \times 12.89 = 18.58.$$

$$\frac{M_{IM} \text{ (South Carolina)}}{M_{IM} \text{ (Maine)}} = \frac{18.58}{11.99} = 1.55.$$

Note.—The formula is set up for rates per 1,000 population.

The problems involved in the age-sex-adjusted rate, indirect method, and the indirect method specific for sex are similar to those already discussed for the direct method. The formulæ are:

Age-sex-adjusted death rate, indirect method

$$= M_{IM} = \left[\frac{D_s}{P_s} \cdot \frac{\sum_{(m} m_{sa} \cdot mp_{ua} + fm_{sa} \cdot fp_{ua})}{\sum_{(m} p_{ua} + fp_{ua})}\right] \times \frac{D_u}{P_u},$$
Male age-adjusted death rate, indirect method $^{10} = \left[\frac{mD_s}{mP_s} \cdot \frac{\sum_{(m} m_{sa} \cdot mp_{ua})}{\sum_{m} p_{ua}}\right] \times \frac{mD_u}{mP_u}.$

The information regarding the community necessary to compute the age-adjusted death rate, direct method, is the population by age and the deaths by age, while for the indirect method the deaths are not needed by age. This is not such an advantage as it might seem, since in most cases, when the population by age is available, the deaths by age are also available. The lack of statistics of population by age for small communities presents the greatest difficulty in the construction of age-adjusted rates for local areas between censuses.

Makeshifts for Intercensal Years

English statisticians have devised several methods of computing adjusted rates for local areas between censuses. Two such methods have been used since 1911. The use of one was discontinued in 1934 because it was related to an outdated standard population. According to the Registrar-General (12-14), the need is for:

a simple ratio which immediately conveys to the mind, without further calculations, the extent to which a local death-rate in the present year is in excess or defect of the rate expected, after taking into account (1) the sex and age constitution of its population as determined at the most recent census and (2) the mortality in the country as a whole during the present year. Whether the ratio be calculated by the direct or indirect method of standardization is of no practical importance provided that the standard rates used for the latter are those of a recent period of years.

A

¹⁰ In this case the alternative form (p. 68) is not necessary since we have a system of weights that varies from one community to another, and hence, the male and female specific rates would not be weighted the same in either form.

Since 1934 this need has been met by the computation of an "areal comparability factor" (A. C. F.) for every local area. The A. C. F. is simply the adjustment factor previously described in connection with the indirect method. It is computed for each community with its population at the most recent census. For the standard, the crude death rate and the specific death rates for England and Wales based on a 3-year average of the deaths centered on the census year are used. This A. C. F. is used throughout the decade following the census to adjust the crude rate of the local community for each year. The computed index is called the "adjusted local death-rate." It is simply the indirect method with the added assumption that the adjustment factor does not change significantly in the 10 years following the census. If the year 1934 is taken as an example, the formula becomes:

Adjusted local rate =
$$\frac{\frac{1930D_s}{1930P_s}}{\frac{\sum_{(1930}m_{sa}\cdot 1930P_{ua})}{\sum_{(1930}p_{ua}}} \times \frac{1934D_u}{1934P_u}$$

where $_{1930}m_{sa}$ indicates age-specific rates based on a 3-year average of deaths, and $_{1930}D_s$, a 3-year average of the deaths at all ages, the central year, 1930, being the year of the census.

The stated objective having been to compare this age-adjusted mortality with the mortality of the country as a whole, the figure that is generally published is the ratio between the "adjusted local rate" and the crude rate of England and Wales for the current year. This is the "standardized ratio" and is sometimes designated S. M. R. for "standardized mortality ratio."

A time series of "adjusted local rates" computed in this manner would show a break at the end of the decade because of the change of standard. To supply a link with previous series, the Registrar-General suggests that the "adjusted local rate" be multiplied by a second factor, the "time comparability factor" (T. C. F.), which is obtained by dividing the national rate for the current year adjusted by the direct method (with the 1901 population as a standard) by the national crude rate for the current year.

Two general properties of the "adjusted local rate" and the "standardized ratio," should be mentioned. If the population distribution of the community at the last census were identical with that of the standard, the A. C. F. would be unity, the "adjusted local rate" would be simply the local crude rate, and the "standardized ratio" would be the ratio between the local and the standard crude rate. On the other hand, if the specific rates of the community were identical with those of the standard during the census period, the A. C. F. would not necessarily be equal to unity, since it is a measure of the "mortality-proneness" of a population and not a measure of the mortality itself.

In this case the A. C. F. would be equal to the ratio of standard crude rate to local crude rate for the census period.

In the annual reports of the Division of Vital Statistics of the New York State Department of Health an expedient similar to the adjusted local rate, but making use of the direct method instead of the indirect, is used to obtain age-adjusted death rates for local areas during intercensal periods. Age-adjusted rates by the direct method are computed shortly after the census for every village, city, and county of the State, using a 3-year average of the deaths by age and the census populations by age. The age distribution of the entire State at the time of the census is taken as the standard population. For each succeeding year it is assumed that the ratio between the current local crude rate and the age-adjusted rate is the same as it was for the census period.

According to this assumption the "adjusted local rate" for 1934 would be:

New York State adjusted local rate =
$$\frac{\frac{\sum_{(1930}m_{ua}\cdot 1930p_{sa})}{\sum_{1930}p_{sa}}}{\frac{\sum_{(1930}p_{sa})}{1930}} \times \frac{\frac{1934}{p_{u}}}{\frac{1934}{p_{u}}}$$

where $_{1930}m_{ua}$ is the age-specific rate based on a 3-year average of deaths, and $_{1930}D_u$, a 3-year average of the deaths at all ages.

The similarity of the adjustment factors used in these two makeshifts is brought out by observing that the two properties of the English "adjusted local rate" mentioned above also hold for the New York State method. If x indicates the current year and c the census year, then:

English adjusted local rate
$$\frac{\frac{cD_s}{cP_s}}{\frac{\sum (cm_{sa}\cdot cp_{ua})}{\sum cp_{ua}}} \times \frac{xD_u}{xP_u},$$
• New York State adjusted local rate
$$\frac{\frac{\sum (cm_{ua}\cdot cp_{sa})}{\sum cp_{sa}}}{\frac{cD_u}{cP_u}} \times \frac{xD_u}{xP_u}.$$

If the local and standard age distributions are the same at the time of the census, then:

English adjusted local rate =
$$\frac{\frac{cD_s}{cP_s}}{\frac{\sum (cm_{so} \cdot cp_{so})}{\sum cp_{so}}} \times \frac{xD_u}{xP_u} = \frac{\frac{cD_s}{cP_s}}{\frac{cD_s}{cP_s}} \times \frac{xD_u}{xP_u} = \frac{xD_u}{xP_u}$$

$$\sum (xm_{so} \cdot xn_{so})$$

New York State adjusted local rate
$$= \frac{\frac{\sum (cm_{ua}\cdot cp_{ua})}{\sum cp_{ua}}}{\cdot \frac{cD_u}{cP_u}} \times \frac{zD_u}{zP_u} = \frac{cD_u}{\frac{cD_u}{cP_u}} \times \frac{zD_u}{zP_u} = \frac{zD$$

 $\sqrt{\sqrt{}}$

If the local and standard specific rates are the same at the time of the census, then:

English adjusted local rate =
$$\frac{\frac{eD_s}{eP_s}}{\frac{\sum (em_{ua}\cdot ep_{ua})}{\sum ep_{ua}}} \times \frac{xD_u}{xP_u} = \frac{\frac{eD_s}{eP_s}}{\frac{eD_u}{eP_u}} \times \frac{xD_u}{xP_u}$$

$$\sum (em_{ua}\cdot p_{ua})$$

New York State adjusted local rate
$$= \frac{\sum_{c} \frac{\sum_{c} P_{sa}}{\sum_{c} P_{sa}}}{\frac{c}{c} \frac{D_{u}}{v}} \times \frac{z}{x} \frac{D_{u}}{v} = \frac{\frac{c}{c} \frac{D_{s}}{v}}{\frac{c}{c} \frac{D_{u}}{u}} \times \frac{z}{x} \frac{D_{u}}{v}$$

Comparison of the Direct and Indirect Methods

The direct method gives the death rate that would occur in some standard population if it had the mortality of the given community, or the death rate that would occur in the community if its population were distributed as that of the standard. The indirect method adjusts the crude death rate of the community by applying to it a factor measuring the relative "mortality-proneness" of the population of the community. In practice the two indices give quite similar results. One author stated (10a-276):

With perfect registration of deaths and of population, no deaths or population recorded as of unknown age, and the arithmetic at all stages carried to a sufficient number of decimal places the two methods would yield identical results.

This is true only under certain very special conditions, namely, that each specific rate of the community bear a constant ratio to the corresponding specific rate of the standard population, or that each age-specific population of the community bear a constant ratio to the corresponding population of the standard; that is, if $m_{ua}=Km_{sa}$, or if $p_{ua}=K'p_{sa}$. In the first case, both indices reduce to KD_s/P_s , while in the second they both become $D_u/K'P_s$.

Some writers, in describing the indirect method, have regarded it as merely an approximation to the direct method. Thus, Wolfenden (8-407) set as the objective the finding of a factor which multiplied by the crude rate would give the age-adjusted rate, direct method. (Wolfenden carried the algebra through for the age-sex-adjusted rate, but the point will be adequately illustrated without using the more refined index.)

Crude rate×some factor=age-adjusted rate, direct method

$$= \frac{\Sigma(m_{ua}p_{ua})}{\Sigma p_{ua}} \times F = \frac{\Sigma(m_{ua}p_{sa})}{\Sigma p_{sa}},$$
then $F = \frac{\Sigma(m_{ua}p_{sa})}{\Sigma p_{sa}} \times \frac{\Sigma p_{ua}}{\Sigma(m_{ua}p_{ua})},$

but for most communities $\frac{\Sigma(m_{ua}p_{sa})}{\Sigma(m_{ua}p_{ua})}$ is nearly equal to $\frac{\Sigma(m_{sa}p_{sa})}{\Sigma(m_{sa}p_{ua})}$; 11

[&]quot;Inspection will reveal that, if this approximation were an equality, the aforementioned English and New York State adjustment factors would also be equal.

hence, if we substitute the latter for the former,

$$\begin{split} \mathbf{F} &= \frac{\Sigma(m_{sa}p_{sa})}{\Sigma p_{sa}} \times \frac{\Sigma p_{ua}}{\Sigma(m_{sa}p_{ua})}, \text{ and therefore} \\ &\frac{\Sigma(m_{ua}p_{ua})}{\Sigma p_{ua}} \times \left[\frac{\Sigma(m_{sa}p_{sa})}{\Sigma p_{sa}} \times \frac{\Sigma p_{ua}}{\Sigma(m_{sa}p_{ua})}\right] = \frac{\Sigma(m_{ua}p_{sa})}{\Sigma p_{sa}}, \end{split}$$

i. e., age-adjusted rate, indirect method=age-adjusted rate, direct method.

Wolfenden advised that the validity of the assumed equality should be tested in every case before using the indirect method to compute a series of age-adjusted rates, thus showing that he considered the indirect to be a less refined method.

In investigating the true correlation between the death rates from two diseases in a series of American cities, Karl Pearson (13-536) found it convenient to use the indirect rather than the direct method to measure the mortality. He first showed that the indirect was a good approximation of the direct, in the same manner as above. What he had to say on the approximation is of interest.

How far may we look upon the Registrar-General's corrective factor R_c as an accurate measure of the age-distribution? It certainly gives . . [using the indirect method] results close to the value of . . . [the direct method] for English districts. Whether in a country like America, where age-distributions vary so widely from city to city, it would be equally efficient, it is impossible to say without actual trial. A useful piece of work would be to correlate . . . [the results by the two methods], and so to measure the efficiency of R_c . I think its value will be probably found, for English districts at least, within the probable errors of sampling.

The Life Table Death Rate

The function L_x of the life table, in addition to being the number of years lived by the "cohort" between the ages x and x+1, is also the age distribution of the hypothetical "life table population." This is the population which would result if the number of births every year were equal to the radix of the life table (usually taken as 100,000 simultaneous births), and the mortality remained exactly that of the m_x 's. Since in this population the annual births and deaths are always equal, it is also called the "stationary population."

The total death rate in the life table population above age x is:

$$\frac{d_x + d_{x+1} + \dots + d_{105}}{L_x + L_{x+1} + \dots + L_{105}} = \frac{l_x}{T_x},$$

where the subscript 105 represents the last age at which there is anyone left alive. But this is obviously the reciprocal of the function e_x , the expectation of life, which is defined as T_x/l_x . In particular, the death rate at all ages in the life table population is the reciprocal of the expectation of life at birth. This life table death rate has often been recommended as a measure of the true current mortality of the community. It has the special advantage that it is dependent upon the age-specific rates of the community and nothing else. While the advocacy of the

use of this rate has been until quite recent times a matter of only academic interest because of the large amount of labor formerly required to construct a life table, at present there are several methods by which a dependable abridged table can be computed in a short time. Still it is evident that when the time involved is compared with the time necessary for computing age-adjusted rates, the making of life tables for local areas is severely limited by practical considerations.

The life table death rate, too, is a weighted average of specific rates. This can be simply shown in the following manner. The average death rate for a calendar year at age x is:

$$\begin{split} m_x &= \frac{d_x}{\frac{1}{2}(l_x + l_{x+1})} = \frac{d_x}{L_x}, \\ \text{whence } d_x &= L_x m_x, \\ \text{also } l_o &= \Sigma d_x \text{ (where the summation is over the entire age span).} \\ \text{Therefore, } l_o &= \Sigma (m_x L_x); \\ \text{hence, the life table death rate} &= \frac{l_o}{T_o} = \frac{l_o}{\Sigma L_x} = \frac{\Sigma (m_x L_x)}{\Sigma L_x}. \end{split}$$

It is a weighted average of the specific rates with the persons alive at each age of the stationary, life table population as weights.

This life table population is, of course, different for every set of specific rates. In general, however, it has the characteristic of being a good deal older than most present living populations, because it is based upon the hypothesis of an equal crude birth and death rate over a long period of time, whereas most of the actual populations have had a greater crude birth rate than crude death rate. The result of this greater average age is that the L. T. D. R. (life table death rate) is generally higher than the crude rate or the age-adjusted death rate, direct method, which are averages of specific rates weighted with actual populations.¹³

Another characteristic of the life table population of a community is that its composition with respect to age varies slowly in time compared with actual populations. It is this stability that has recommended the L. T. D. R. for use in historical comparisons of mortality.

The relationship between the age-specific death rates and the life table death rate is complex. For instance, doubling every one of the specific rates will decrease the expectation of life at birth, but not so much as to cut it in half. One of the reasons for this complexity is that, instead of being an independent variable as in a living population taken at some instant of time, the number of deaths occurring in each age group of the life table is dependent upon the number of persons surviving to that age, which, in turn, is a function of the mortality rates for all younger ages. Hence, the higher the death

¹² For example, there is the Reed-Merrell method (16) which involves only 1 or 2 hours of work. For a review of construction methods in general, see (17-307 a.ff.)

13 The life table population of the entire country is sometimes taken as a standard population for use in the direct method. This will be discussed more fully later (see p. 80).

rates in the early part of life, the fewer the number of persons who survive to those ages where most of the deaths generally occur.

One of the most vigorous proponents of the L. T. D. R. for many years was Dr. John Brownlee, of England. He believed that it was the only true measure of mortality and that no age-adjusted rates would ever have been made if the life table could be computed more rapidly. His criticism of the age-adjusted rate, direct method, was based on the fact that the populations used as standards were actual populations whose age distributions resulted from changes in the birth rate, death rate, and rate of migration for a hundred years past. Hence, the resulting expected death rate is dependent upon a whole series of past events, while we are interested only in measuring the true, current mortality of the community (18–14). In another place he writes (19–179):

. . . The drawback to this method is evidently the fact that the standard population is not a stationary but an increasing population, in which there is, more or less consistently, a smaller number of persons living as age is approached than would be present in a population in which the death rate equals the birth rate.

He continues by maintaining that, though there are more infants in this increasing population, this does not offset the lower number of persons in the high mortality age groups late in life. "Thus, a 'corrected' death rate is not a real death rate. It may be fictitiously low." He illustrates his objection to the age-adjusted rate by showing that its reciprocal often gives an absurd result for the expectation of life at birth. (A death rate of 7 per 1,000 is equivalent to an average age at death of 143 years.)

This objection indicates, however, that no distinction has been made between the various possible purposes for which one might construct an index of mortality. The age-adjusted rate is not designed as a method of comparing the complete expectation of life in one community with that in another. It is based upon an assumption—a specific, hypothetical situation—that the age schedule of mortalities of one community operates in an entirely different community. The life table population is based upon another, specific but entirely different assumption. Apparently, Brownlee felt that any index of mortality whose reciprocal gives a misleading impression of the expectation of life at birth in the community should not be used.

Brownlee recognized that the labor and mathematical skill required to construct a life table made the L. T. D. R. an impractical solution to the mortality index problem, but he developed a method, which he claimed to be accurate to within 1 percent, of computing the "true death rate" from the age-adjusted rates above each age. He took a large number of life tables, and for each computed the expectations of life at various ages and the age-adjusted rates among all persons living above the same ages. Then he assumed that at each

age the two were linearly related, and obtained an equation for a line giving this relation.

The equation was of the form:

 $M_{LT} = (1-m) M_{DM} + C$, where M_{LT} is the L. T. D. R. and M_{DM} , the age-adjusted rate.

The constants (1-m) and C were different for each age and sex and were tabled for ready reference.

This method 14 is not mentioned because of any intrinsic importance in the field of mortality indices, but because the work of Brownlee on The Use of Death-rates as a Measure of Hygienic Conditions (18) gave rise to a most interesting debate on the subject: "The Value of Life-Tables in Statistical Research" (2). This debate took place in the Royal Statistical Society in 1922, and a number of England's foremost statisticians stated their opinions.

Standard Population

The severest criticism of the age-adjusted death rate has been directed at its dependency on the standard chosen. Sir Arthur Newsholme quotes Prof. W. F. Willcox's picturesque description of the standardizing process applied to cancer death rates as a "veritable bed of Procrustes" (9-225). Reed (3) gives an example of the comparison of the mortality in two States in which conflicting results were obtained by using, first, the population of B as a standard population for adjusting the rate of A and forming a ratio between the adjusted rate and the crude rate of B; and by using, second, the population of A as a standard population for adjusting the rate of B and forming a ratio between this adjusted rate and the crude rate of A. This example may simply mean that the difference in the mortality of State A and State B was too small to be measured by this index. 15 Nevertheless, the fact remains that it is the unavoidable arbitrariness of the standard population that has done more than anything else (except perhaps the lack of populations by age) to prevent the extensive use of age-adjusted rates. The validity of the criticism of the standard population weighting system will be brought up again, but here it is appropriate to set down what Greenwood (1-74) had to say on this subject since it was he who had suggested 12 years earlier (2-560) that the Royal Statistical Society discuss "the considerations which should determine the choice of a standard population."

The regression equation that they obtained for the relationship was $\epsilon = 18.63 - 0.0424$ where $\epsilon = 19.600$ according to death rate per 100,000. When the expectation of life at birth was correlated with the crude rates, r was found to be $-.752 \pm .063$.

If In a series of trials it was found that the ratios of mortalities resulting from this cross-etandardizing process are not in general significantly different. On the other hand, instances in which the results are significantly different do arise and necessitate a return to the comparison of specific rates, age group by age

group.

¹⁴ Louis I. Dublin and Alfred J. Lotka (20-486) correlated the expectation of life at birth against the age-adjusted death rate, direct method (using the population of England and Wales in 1901 as a standard), for the States of the United States (except Texas) in 1929-1931. The coefficient of correlation was $r = -.962 \pm .062$. The regression equation that they obtained for the relationship was e = -78.337 - .01744 where "d" is the age-adjusted death rate per 100,000. When the expectation of life at birth was correlated with the crude rates,

. . If we could only persuade people that the whole process of standardization was merely to facilitate comparison, the psychological difficulty created by a choice of a wholly fictitious standard population would vanish.

The emphasis here should be on the word "comparison." As long as the adjusted rate is looked upon as if it were a "corrected" death rate of the community and as long as its absolute magnitude is considered of importance, the problem of the standard population will continue to be vexing. For, the choice of the standard definitely influences the magnitude of the index. But, if the adjusted rates are used for comparisons by forming ratios of one to another, these ratios are very little affected by the choice of a standard population, so long as highly atypical distributions are avoided.

When age-adjusted rates were first published regularly in the English official reports of vital statistics (in 1883), the standard population used was that of the entire country at the previous census. The changing of the standard at the end of each decade was later felt to be unsatisfactory, so the age and sex distribution of the population of England and Wales in 1901 was taken as a "permanent" standard near the beginning of the century. Despite the fact that it is no longer at all typical of the existing population, this distribution is still used in the Registrar-General's reports for age-adjustment of death rates by the direct method.

When the direct method was adopted by the Bureau of the Census in 1911, the rates were based on the same standard million of England and Wales in 1901, since it was felt that the results "would be of greater value for comparison."

The matter of international comparison had early prompted attempts to designate some international population distribution as a standard. In 1891, Dr. M. W. Ogle suggested a standard distribution representing the aggregate populations of 7 European countries. Dr. Joseph Körösi also investigated the matter carefully and made some comparisons using a standard based upon Sweden's population in 1890 and also another aggregate, this time of 14 European countries. Finally, in 1917, the International Statistical Institute settled on a standard million made up of the populations of 19 European countries. It has not been used in the United States and very little in the English official reports. 16

Most of the users of the age-adjusted rates have felt that, if a standard population is used, it should be fairly typical of the populations in the communities whose mortalities are to be compared.

In table Z some of the standard populations that have been mentioned here and others that have been suggested are presented (expressed on a per-million basis). A typical life table standard popula-

¹⁶ Most of the international standards were first published in European journals, particularly (21-83) and (22-viii).

tion has been included. This last has been preferred by a number of persons. Pearl's reason is representative (10a-278):

... My own preference is the L_x population of the life table as a standard, because of its inherent stability. If one recognizes that any adjusted death-rate is at best a purely artificial figure, there will be no need to worry over the artificiality of a life table population as a standard.

And again (10a-277) he recommends it above any other existing population: "If . . . one is interested in getting as stable a standard, both in time and space, as is possible . . ." This standard gives a rough approximation of the life table death rate without involving the mental hazard of a weighting system that varies from one community to another.

TABLE	Z.—STANDARD	MILLIONS
	Z. GIANDARD	MIDITIMS

	STANDARD MILLIONS					
age (in years)	England and Wales 1901	Proposed by International Statistical Institute 1917	United States 1930	United States life table (Whites and Negroes) 1929-1931	United States 1949	
0-4	114, 262 107, 209 102, 735 99, 796 95, 946 161, 579 122, 849 89, 222 59, 741 33, 080 13, 581	119, 900 206, 900 183, 200 147, 900 120, 500 93, 900 70, 000 40, 500 16, 400	93, 286 102, 767 97, 854 4, 164 83, 607 154, 499 140, 192 106, 113 68, 445 38, 479 15, 594	84, 351 82, 537 81, 840 80, 537 78, 466 143, 656 135, 763 118, 234 03, 849 62, 343 33, 334	80, 160 81, 160 83, 260 93, 760 83, 660 162, 160 133, 260 117, 860 80, 860 48, 460 20, 160	
Total	1,000,000	1,000,000	1,000,000	1,000,000	1,000,000	
Median age	23.96	24. 45	26. 51	31. 20	23.63	
M_{DM} (South Carolina) M_{DM} (Maine)	1.43	1.41	1.44	1.36	1.43	

On the one hand, then, there is in use in England and Wales a standard that is out of date because it has too high a proportion in the younger age groups, and, on the other, there is a preference expressed by Pearl and others for a life table standard million that is a great deal older than the existing populations. How much difference does the standard make in the comparison of two adjusted rates, or, to be more specific, in the ratio of one adjusted rate to another, as compared with the ratio between their crude rates? In the bottom row of table Z are shown the ratios between the age-adjusted rates of South Carolina and Maine in 1930 when the various standard populations are used as weights.

It is quite possible that two other communities might give a wider range of ratios when subjected to the same treatment as these two States, but in this case the two sets of specific rates differ markedly, and the standard-population distributions have median ages as much as 7 years apart. Yet the ratios between the two weighted averages are all within a range that is 6 percent of the smallest. This seems to indicate that, as long as the standard population has the general characteristics of the existing populations as to distribution by age, there will be few serious differences in the final quantitative comparisons.

The ratio between the two rates can be changed very much more by choosing an especially designed standard population. But, when the weighting system used departs radically in distribution from the actual or theoretical distributions of persons living at each age, then the question being answered is no longer: How many deaths would these two sets of specific mortalities cause if they were applied to that living population? Instead, the question has become: What difference is there between the average mortality of these two communities if those arbitrary weights are assigned to the mortalities at ages?

The Method of Equivalent Average Death Rates

The method of equivalent average death rates is defined as "... an arithmetical mean of the rates of quinquennial groups of ages up to some convenient limit of age such as 65, this being equivalent to calculating a standardized death-rate at ages under 65 based upon a population equally distributed over the 13 age groups" (12-11).

This definition is slightly different from that used by one of the inventors of the method. Yule, who proposed this index for the study of differential occupational mortalities (1), gave it in the form of a ratio:

Ratio of equivalent average death rates
$$=\frac{\sum (h_a m_{ua})}{\sum (h_a m_{sa})}$$
,

where m_{ua} and m_{sa} are the age-specific rates in the local community (or specific occupation) and in the standard community (or all occupations), respectively, and h_a is the number of years in the age group a.

The difference in definition is one of generality and form only. As regards the generality, the first definition specifies "quinquennial groups of ages," in which case h_a would always be 5. The second definition permits the use of age groups of varying size, so long as each is weighted according to the number of years it contains. The objective in both is the same, that is, an approximation to the sum of all the single-year, age-specific rates. As for the difference in form, the first definition is expressed as a weighted average, while the second is a ratio between two weighted sums in which the denominator is a standard, constant from one rate to another.

The requirement that the average (or sum) be cut off at "some convenient limit of age such as 65" is necessary for two reasons: first, because without such a limit it would be difficult to assign a weight to the open-end age group (for example, "65 years and over"); and, sec-

ond, because if the limit were set too high, the index would be overwhelmingly dominated by the specific rates of the later ages. This limit is certainly a disadvantage when the method is to be used for measuring general mortality, but for such a purpose as Yule had chiefly in mind, that is, the comparison of occupational mortalities, it is not a serious drawback. In using the method of equivalent average death rates for general mortality, Yule (1-26) suggests that a separate figure for ages 65 to 85 years may be shown, and that the remaining years of life may be disregarded. But the Registrar-General maintains that the rate for ages under 65 "needs to be supplemented by rates at 65-75 and 75 and over in order to gain a fairly complete picture of mortality" (12-12).

The chief advantage that has been cited for this method when compared with the age-adjusted death rates, is that it is independent of any standard population. For this reason the most frequent use made of it in the measurement of general mortality has been in the field of international comparisons. No index can overcome incomparability caused by varying efficiency of the systems of collection of the basic data, but certain cautious comparisons are sometimes justifiable. The Registrar-General of England and Wales makes use of equivalent average death rates to compare mortality in various broad groups of ages (5-34 years, 35-64 years, and 65-74 years) between Scotland, Canada, South Africa, and eight European countries (23-157).

One of the first users of the method of equivalent average death rates was Pearl who independently put forward the simple average of specific rates in the first edition of his book, *Medical Biometry and Statistics* (10-207), and stated that it was "an excellent measure of a highly significant biologic situation."

As has been explained, the method of equivalent average death rates is basically an average of the specific rates without weighting, except such as is used to compensate for differences in the width of age groups. It has been constantly referred to as the equivalent of an age-adjusted rate in which the standard population is "rectangular" in distribution, that is, having an equal number in each age group. Though perfectly accurate, this description seems to have resulted in some confusion as to the purposes of the weighting system. It has been said of it, for example, that it ". . . has the effect at present of giving too great weight to mortality at the higher ages 35-65, but the extent of that overweighting is diminishing year by year, whereas the underweighting of these ages by use of the [England and Wales] 1901 standard population becomes continually more pronounced" (12-11).

It is obvious that when the writer says "too great weight" he means too great as compared with the living population of the com-

munity, or too great as compared with some contemporary and typical standard population. But, if the objective was to have a weighting system characteristic of the distribution of persons living at ages in a population, then any one of the usual standard millions would do better than a "rectangular" population. Such a choice would never become so out-of-date that it would be more unrepresentative of the existing age distribution than the "rectangular" population.

Table AA shows the computation of the equivalent average death rates for Maine and South Carolina in 1930.

Table AA.—Work Sheet Showing the Computation of the Equivalent Average Death Rates for Maine and South Carolina, 1930

	MAINE			SOUTH CAROLINA			
AGE (IN YEARS)	Specific rates (per 100,000 popula- tion) ¹	Weiglit for size of age group	Weighted specific rate	Specific rates (per 100,000 popula- tion) ¹	Weight for size of age group	Weighted specific rate	
	(1)	(2)	(3)=(2)×(1)	(4)	(5)	(6)=(5)×(4)	
0-4 5-9	2,056 186	1	2, 056 186	2, 392 185	. 1	2,392 185	
10-14 15-19	140 223	1 1	140 223	184 426	1 1	184 426	
20-24	370	1	370	645	1	645	
25-34 35-44	391 545	2	782 1,090	871 1, 242	. 2	1,742	
45-54	1,085	2 2 2	2, 170	1,994	2 2 2	2, 484 3, 988 6, 626	
•	2,036		4,072	3, 313			
Total	•••	13	11, 089	•••	13	18, 672	
65+	7, 954	•••	•••	8, 484	•••		

¹ Deaths and populations of unknown age excluded.

$$R_{EADE}$$
 (South Carolina) = $\frac{18,672}{13 \times 100}$ = 14.36.
 R_{EADE} (Maine) = $\frac{11,089}{13 \times 100}$ = 8.53.
 $\frac{R_{EADE}$ (South Carolina)}{R_{EADE} (Maine) = $\frac{14.36}{8.53}$ = 1.68.

Note. The formula is set up for rates per 1,000 population.

The Relative Mortality Index

The relative mortality index is a weighted average of specific-rate ratios, that is, ratios of given specific rates to standard specific rates. Instead of using a standard distribution of population for weights, it goes back to the populations of the community itself. Thus, its formula is:

Relative mortality index =
$$\frac{\sum \left(\frac{m_{ua}}{m_{sa}}p_{ua}\right)}{\sum p_{ua}}$$

But in the numerator the p_{ua} of the weight, factors out with the p_{ua} that is contained in the specific rate m_{ua} . Hence,

R. M. I.=
$$\frac{\Sigma\left(\frac{d_{ua}}{m_{sa}}\right)}{P_u}$$
.

The utility of this index from the practical point of view is that it does not require the populations at ages of the given community, a fact which will permit the computation of the index any time that the deaths by age and an estimate of the total population are avail-This index has been investigated in unpublished studies of the Division of Vital Statistics and was also mentioned by C. R. Doering and A. L. Forbes (24-462). It measures something quite different from the age-adjusted type of index and is in no way an approximation to any one of them. The numerator is obviously a population, and the meaning of the index can be better understood when it is realized that this numerator is the sum by age of that population which, at the rate of dying m_{sa} would be necessary to produce in each age group the number of deaths d_{ua} . The denominator is, of course, the actual population of the community u. computation, with the 1940 specific rates of the entire United States registration area as the standard, is shown for Maine and South Carolina (for 1930) in table AB.

Table AB.—Work Sheet Showing the Computation of the Relative Mortality Index for Maine and South Carolina, in 1930

	Standard spe- cific rates for	M	LINE ,	SOUTH CAROLINA	
AGE (IN YEARS)	the United States in 1940 (per 100,000 population)	Deaths 1 in 1930	Deaths Specific rates	Deaths 1 in 1930	Deaths Specific rates
0-4 5-9 10-14 15-19 20-24 25-34 35-44	(1) - 1, 287 108 99 172 240 306	(2) 1, 543 148 104 153 224 413	(3) = (2) ÷ (1) 119, 891 137, 037 105, 051 88, 953 93, 333 134, 967 106, 154	(4) 4,905 446 410 901 1,073 1,910	(5) = (4) ÷ (1) 381, 119 412, 663 414, 141 523, 637 447, 033 621, 183 457, 115
45-54 55-64 65-74 75+	1,060 2,226 4,799 12,910	980 1, 476 2, 433 3, 056	92, 453 66, 307 50, 698 23, 672	2, 862 2, 667 2, 486 2, 364	270, 000 119, 811 51, 802 18, 311
Total State population in 1930	• • •	• • •	1, 018, 516 796, 832	• • •	3,720,365 . 1,738,173

¹ Deaths and populations of unknown age excluded.

$$M_{RMI}$$
 (South Carolina) = $\frac{3,720,365}{1,738,173}$ = 2.14.

$$M_{RMI}$$
 (Maine) = $\frac{1,018,516}{796,832}$ = 1.28.

$$\frac{M_{RMI} \text{ (South Carolina)}}{M_{RMI} \text{ (Maine)}} = \frac{2.14}{1.28} = 1.67.$$

The choice of standard specific rates for use with this index and also with the age-adjusted rate, indirect method, does not present the same difficulty as the choice of a standard population. The concept of a standard is somewhat anomalous in the case of the populations, because the populations are not the quantities being measured. On the other hand, there are specific mortalities that can logically be set up as yardsticks, and against these the rates of the community can be measured. For example, in some instances the national specific rates might be taken as standard for comparison of geographic subdivisions, or a set of "ideal" specific rates might be used. Dublin and Lotka have made up such a set based upon what has already been achieved in other countries, particularly New Zealand (17–191). These represent what they believe ". . . can reasonably be expected in the United States as an ultimate achievement."

It might seem at first to be an undesirable feature of the relative mortality index that the fixed weighting system supplied by the standard population has been eliminated in favor of a system involving the changing weights of the local specific populations. However, the fixed population weights were originally introduced only because mortality varied so much according to age, sex, color, et cetera, that changing weights could not be tolerated. But, as soon as the specific rates of the community are expressed in the form of ratios to the standard specific rates, the magnitude of the quantities to be averaged is no longer correlated with the specific age or sex subgroup of the population.

The mortality of these two States has now been compared by the use of four different indices. In two of these (the direct method, and the method of equivalent average death rates), weighted averages of the specific rates were used; in another (the relative mortality index) a weighted average of specific-rate ratios was used; in the fourth (the indirect method) there was employed an adjustment factor compensating for the "mortality-proneness" of the local population. All of these results have been brought together in table AC. (Approximated life table death rates are also included.)¹⁷

¹⁷ The Committee on Forms and Methods of Statistical Practice (p. 65) has also in its reports described what are called "age limited rates." These are simply broad age-specific rates designed to measure the mortality from a single disease or group of related diseases. For example, instead of finding the death rate from communicable diseases or childhood based upon the total population, it is found specific for the population under 15 years of age. For heart disease a broad age group from the middle to the end of life may be used. This practice helps to reduce the distortion in cause-of-death rates that is due to varying age distribution.

TABLE AC.—COMPARISONS OF MORTALITY INDICES FOR MAINE AND SOUTH CAROLINA, 1930

[Not adjusted for race and sex differences]

-	м	MORTALITY INDEX		
METHOD	Maine	South Caro- lina	South Carolina Maine	
Crude rate	13. 91 12. 03 11. 99 8. 53 1. 28 16. 6	12. 89 17. 16 18. 58 14. 36 2. 14 18. 5	0. 93 1. 43 1. 55 1. 63 1. 67 1. 11	

Standard million for the United States in 1940 used.
 Specific rates and crude rate for the United States in 1940 used as standard.
 Specific rates for the United States in 1940 used as standard.
 Estimated from life tables specific for race and sex.

Note.-Rates are per 1,000 population.

Specific Objectives and Criteria for Mortality Indices

Standardized death-rates are attempts to express the mortality of a population of changing or abnormal age distribution by a single figure calculated in such a way that the changes or abnormalities in constitution do not appreciably affect it (12-10).

This definition, which is of a type frequently seen, gives as the purpose of this particular index only the elimination of the major effects of differences in age constitution of the populations in the communities being compared.

Another aim, which has already been mentioned, is more specifically directed at the geographic comparison of mortality in local areas. It asks for (12-14):

. . . a simple ratio which immediately conveys to the mind, without further calculations, the extent to which a local death-rate in the present [current] year is in excess or defect of the rate expected [in that year], after taking into account (1) the sex and age constitution of its population as determined at the most recent census and (2) the mortality in the country as a whole during the present [current] year.

Even after taking into account (1) and (2), the "rate expected" is a vague concept. However, this purpose, as stated, is more explicit than many that are presented because it restricts the use of the ratio to one kind of comparison, that is, mortalities in local areas during the current year.

Still another objective, which corresponds to the most practical uses to which an index of mortality might be put, has been stated as follows (7-125):

... the problem is to suggest as substitutes for the crude death rate the simplest practicable rates, such as might be used by a health officer who is asked at a meeting how the city death rate compares with the rural, or whether it is true that mortality in the state is rising.

It would be possible to cite various other objectives and specifications of this sort. Attempts have also been made to clarify the

purpose behind these measures of mortality by setting up tests or criteria which they must meet. One of these is the test of reduction of dispersion. It has been said that, since the construction of the index has as a goal the elimination of the effect of differences in age constitution of the populations, therefore, one of the important sources of dispersion in death rates was to be excluded. Consequently, the coefficient of variation of the age-adjusted rates should be less than that for the crude rates. However, in the case of the direct and indirect methods at least, the processes involved in the adjustment of the total death rates either do not reduce the dispersion or reduce it so slightly as to be unimportant. In fact, the Registrar-General of England and Wales states (23-8):

The correction for differences in age distribution accentuates the contrasts between the mortalities of the northern industrial towns and the residential and agricultural towns rather than diminishing them.

The reason that he gives for this phenomenon is as follows:

Far from accounting for part of the wide differences in mortality rates between individual county boroughs, the peculiarities in age distribution tend in general to mask these differences, the more favourably circumstanced towns having larger proportions of old people.

Owing to the frequently found correlation between the age of populations and their general sanitary conditions, ¹⁸ there may, therefore, be reason to expect that age-adjusted death rates for the States of the United States would show no significant reduction in dispersion from the crude rates. In other words, whether the coefficient of variation of the crude rates is reduced or increased by the process of age-adjusting in any given instance depends upon the degree of such correlation as may exist between health environment and distribution of the population into specific, homogeneous groups.

It is possible to build up an index that has as its sole purpose the elimination of mortality differentials associated with varying age composition and such an index would show the expected reduction of variance. Crude rates can be correlated with proportionate age distributions of populations in a large number of communities, and a regression equation can be constructed that will give the expected crude rate for any specified age distribution. The difference between this calculated death rate and the actual crude rate will be an index of the mortality variation not associated with age composition. It should, however, be recognized that in eliminating variation due to age, variation due to other variables correlated with the age of the population is partly eliminated as well.

Another test has often been discussed in connection with indices of mortality which seek only to eliminate the bias due to age differences. It is somewhat similar in effect to that just described. It sets up as

¹⁸ Taking the number of doctors per 1,000 population as a rough index of general sanitary conditions, it is of interest to note that there exists a correlation of +0.7 between this index and the median age of the population for 47 States in 1930.

a criterion the requirement that two communities with identical percent distributions of population at specific ages and the same crude death rates should have the same index of mortality. method index satisfies this requirement, but the direct method does not. In fact, no index that is dependent upon the age-specific rates of the community will satisfy this criterion except by chance. Because the specific rates have been looked upon as the bricks with which the structure of the index must be built, the indirect method has been considered as something of a makeshift, an attempt to approximate the direct method without using the deaths at each age. This attitude is probably not justifiable. The indirect method may not use the specific rates, but it does involve the population by age of the community, and it is derived from a measure of the "mortality-proneness" of that population. It gives a precise and useful type of information. If it is this information that is desired, then the criterion just described is a sound one. 19 On the other hand, if an average of specific rates is needed, then the following "specific-rate criterion" is more important: two communities having identical specific rates at corresponding ages must have the same index. While the indirect method will only rarely pass this test, the direct method always will, as will also the method of equivalent average death rates, and the life table death rate. criterion states, in effect, that the index must contain no variables (that is, quantities varying from one community to another) other than the specific rates or parameters derived solely from them.

Another criterion can be considered which is pertinent for certain of the public health uses of a mortality index. It lays down as a requirement for the index that, no matter whether we measure age-specific mortality absolutely or relative to some standard, each measurement shall influence the average in proportion to the number of persons to whom the rate applies. The satisfying of this requirement is, strictly speaking, incompatible with the satisfying of the preceding one, because this introduces the age distribution of the population of the community, a variable excluded under the "specific-rate criterion."

Criteria such as these afford a method of approach to the problem of stating a specific purpose and thereby assist in the selection of the form of index desired. However, the criterion is in turn dependent upon the use to which the measure of mortality will be put. The logical procedure is, obviously, to begin with a general description of the objective, to follow with the specification of one or more criteria, and finally to find the formula which satisfies the criteria. It is, nevertheless, frequently impossible to avoid reversing this order. One

¹⁹ For a defense of the indirect method, see the remarks of Dr. Percy Stocks following Yule's paper (1-75):
"... Mr. Yule suggests that the indirect method, when employed to calculate a standardized death-rate, is not, strictly speaking, a method of standardization at all. So long as we leave it in the form of a ratio of actual to expected deaths, as we do in calculating comparative occupational mortality, it seems to me to suffer no greater disadvan age, either theoretical or practical, than the direct method of obtaining such a ratio, ... Which of these is the more desirable seems to me a matter of opinion."

starts with several formulæ and, by investigating the properties of the indices, makes a decision as to which most nearly suits the requirements. This is largely due to the fact that the information desired is not the only consideration influencing the choice of an index. The statistics that are available and the ease of computation are of equal importance.

An illustration of the process of reasoning from a general statement of objective to a set of "desiderata" and thence to a formula satisfying them is provided by section I of Yule's paper (1) on the vital statistics of occupational mortality, already referred to. Setting forth with the problem of obtaining "... some satisfactory form of average of all the ratios ... [between corresponding specific rates], an average which will measure in summary form the general fall in mortality between the two epochs [1901 and 1931], just as an index number measures the general fall or rise in prices," Yule sets up two "desiderata" that he feels should be satisfied by such an average. After testing both direct and indirect methods of adjustment against these and finding that neither satisfies both "desiderata," he builds up an index that will. This is the method of equivalent average death rates, which has already been described.

It is not always desirable to "adjust" for as many as possible of the factors with which mortality varies. The unequal handicaps of communities, on account of their favorable or unfavorable age distribution, are almost always undesirable, and whenever inequalities in the sex ratio are important enough, there ought to be some adjustment to compensate for them. But there are also differences in such factors as the proportion of colored persons living in the communities, the proportion of the population living under urban conditions, the proportion of persons engaged in dangerous occupations, the number of doctors per thousand of the population, the climate, et cetera. Each of these dissimilarities from a certain point of view prejudices the comparability of mortality statistics, and there are occasions when each of them must be considered. Such factors can be given consideration by entering them into the process of "adjusting" or index computing, but the principal problem is to determine for which factors adjustment is desirable. To take an absurd example: For public health purposes one should certainly not wish to adjust for the proportion of persons in the community drinking pasteurized milk. That is part of the variation that should be left in the index. However, some decisions must be made and these again will depend upon the interpretation to be given to the mortality index.

For general public health or welfare purposes, it is probably desirable to measure only those differences or changes in mortality that are due to the community environment and for which society is responsible.

Intrinsic biological variables could be held constant, but the effects of varying sanitary conditions, et cetera, would remain. A number of arbitrary decisions would still have to be made to distinguish between what is in the group's environment and what is inherent in the group itself, and also to agree for which parts of the environment society is to be held responsible. For instance, are the differences in mortality which are associated with varying proportions of Negroes in the population, inherent in the Negro and white races, or are they part of the environment in which the two groups live? Is society responsible now for bad environmental conditions no longer existing but still influencing mortality? Some of these questions are almost impossible to treat statistically. A large number of others involve factors the influence of which is so small that if they were considered, the index would become extremely cumbersome.

Conclusion

Tables containing death rates specific for age, race, nativity, sex, and cause may be found in this volume. Any number of different types of weighted averages can be made with these specific rates. But no index that could be constructed would be suitable for all purposes. With a specific use in view, however, it would be possible either to select one of the foregoing formulæ described or, if necessary, to construct a new index to measure that aspect of mortality on which interest has been centered.

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Chapter V

DESCRIPTION AND EXPLANATION OF TABLES

Selection of Tables

The choice of tables to be included in this volume was made on the basis of several factors. The primary purpose was to present a summary of the most important facts revealed by 41 years of vital statistics experience in the United States. As a rule, those tables were included that seemed to be of the most general interest and to have the greatest usefulness for the study of public health and population developments. Major emphasis was placed on tables showing the trend of vital statistics from the earliest year for which data were available through 1940. In addition, a number of tables which show data for 1940 only and which give a relatively complete picture of mortality and natality conditions in that year were included.

Several specific conditions influenced the selection of tables. The incompleteness of mortality and natality tabulations was an important limiting factor. In general, tabulations are less detailed for earlier years. A second limiting factor was the impossibility of securing comparable data in certain classifications over the entire 41-year period. This factor was particularly applicable to cause of death, but it also affected other categories. A third specific factor considered was the number of births or deaths involved in the tabulation. Some possible tables have been omitted because the frequencies were too small to permit the computation of rates. A fourth factor limiting the choice of tables was the unavailability of enumerated or estimated populations that could be used to compute rates. It was exceedingly difficult, and in some cases it was impossible, to secure population statistics corresponding to certain mortality and natality classifications.

Arrangement of Tables

The vital statistics rate tables are grouped together and precede the population tables. The tables are presented in the following order:

- 1. Mortality tables.
 - a. General mortality.
 - b. Infant mortality.
 - c. Maternal mortality.
 - d. Stillbirths.

- 2. Natality tables.
- 3. General summary tables (mortality and natality tables for counties and cities).
- 4. Population tables.
 - a. United States.
 - b. Death-registration States.
 - c. Birth-registration States.

Within each of these groups the tables are, as far as possible, consistent in arrangement. In all cases, tables showing trend data are placed before tables containing information for 1940 only. Within these two broad divisions, tables showing crude rates precede tables giving specific rates. Mortality tables containing rates by cause of death follow the crude and specific rate tables that are not tabulated by cause. Natality tables giving rates by age of mother and based on the female population (ages 10–54) follow the tables containing birth rates based on the total population.

Description of Tables

Although the contents of each table are indicated in the table of contents, a listing of table titles may not provide a ready answer to certain types of questions. Therefore, tabular indexes of all rate and population tables have been prepared, which may be very useful for certain purposes. These indexes, which begin on page 111, are particularly designed to provide relatively quick answers to such questions as: What information is available on tuberculosis mortality by age and race for each State? What data are given on birth and death rates in local areas? For what areas are the trends of death rates by cause given? Is there any information on the mortality and natality experience of numerically minor races, such as Indians? Instructions concerning the use of these indexes are given on page 108, immediately preceding the indexes themselves.

A tabular index to population statistics designed primarily to indicate the specific population tables used in computing the rates is given on page 118. From the rates in a table and the corresponding populations, it is possible to compute the approximate number of births or deaths in each cell of the table. Such computation would be necessary if the statistical significance of any rate or group of rates were to be determined.

All rates were computed to two decimal places, but are published to one decimal place only. In many cases the rates are shown beyond the last significant figure, not because they can be interpreted with that degree of accuracy, but because they enable the user to derive the approximate number of cases on which the rates are based.

Rates based on less than 20 births or deaths are italicized to indicate rates subject to large sampling fluctuations because of small frequencies. The number "20" is arbitrary and is not set forth as the critical point distinguishing statistically reliable rates from un-

reliable rates. Whether or not a rate is statistically reliable in terms of its sampling error depends upon the purpose for which it is to be used. A large sampling error may not be serious where the rates to be compared differ greatly. However, if the differences among the rates are small, only small sampling errors can be permitted. Therefore, the printing of a rate in italics merely serves to caution the user that it is based on a very small frequency and should be interpreted with that qualification in mind. Its specific meaning is shown by the fact that a rate based on 20 births or deaths has a standard error of roughly 22 percent of the magnitude of the rate. Rates based on smaller frequencies have larger standard errors, and those based on larger frequencies have smaller standard errors. The standard errors of many of the rates based on frequencies greater than 20 should also be calculated before a conclusive interpretation of the differences between the rates is made.

Headnotes are used to state any special qualifications or explanations that apply to an entire table. Footnotes are used to qualify or explain particular items in a table.

The following symbols are used in the tables:

Class or item not applicable (three dots)	
-Data not available (leaders)	
Quantity is zero, in frequency tables	
Quantity is zero, in rate tables	0
If rate is more than 0 but less than 0.05	0.0

Methods of Computing Rates

All crude birth and death rates and all specific death rates by age, sex, race, and nativity have been computed as the number per 1,000 population. All rates by cause are the number of deaths per 100,000 population. Specific birth rates by age, race, and nativity have been computed as the number of live births to women in a certain age, race, and nativity group per 1,000 women in that group.

Monthly birth and death rates have been computed on an annual basis in the following manner:

 ${\rm Rate}_{M} = \frac{{\rm Number\ of\ births\ or\ deaths\ in\ month}}{{\rm Population}} \times \frac{{\rm Number\ of\ days\ in\ year}}{{\rm Number\ of\ days\ in\ month}} \times 1,000.$

Monthly death rates are given in tables 2, 10, 13, 22, and 25, and monthly birth rates in tables 45 and 50.

Annual infant mortality and maternal mortality rates and stillbirth ratios are computed as the number of cases per 1,000 live births. Infant mortality rates by subdivisions of the first year of life, as given in tables 27, 31, and 35, are also computed as the number per 1,000 live births.

The monthly infant mortality rates, as given in tables 29, 30, 31, and 34, are computed on an annual basis as follows:

 ${\rm Rate}_{M} = \frac{{\rm Number\ of\ infant\ deaths\ in\ month}}{{\rm Number\ of\ live\ births\ in\ year}} \times \frac{{\rm Number\ of\ days\ in\ year}}{{\rm Number\ of\ days\ in\ month}} \times 1,000.$

The monthly stillbirth ratios given in table 43 are computed as follows:

Ratio_M = $\frac{\text{Number of stillbirths in month}}{\text{Number of live births in month}} \times 1,000.$

Explanation of Tables

Registration areas and registration States.—The annual collection of mortality statistics by the Bureau of the Census began with the calendar year 1900. The national death-registration area for 1900 consisted of 10 States, the District of Columbia, and a number of cities in nonregistration States. This area grew gradually by the addition of more States until, with the admission of Texas in 1933, it included the entire continental United States.

The national birth-registration area was not established until 1915. The original birth-registration area of 1915 consisted of 10 States and the District of Columbia. This area also grew gradually with the admission of additional States until in 1933 it included the entire continental United States. However, cities in nonregistration States were never admitted to the birth-registration area; therefore, this area has always consisted of entire States only.

Death rates in most of the earlier publications of the Bureau of the Census were computed for the entire death-registration area, which included the registration cities in nonregistration States. However, all of the death rates in this volume are shown for the death-registration States (which include the District of Columbia), exclusive of the registration cities in nonregistration States. This change was necessary because of the extreme difficulty of estimating the age, sex, and racial composition of populations of individual cities in intercensal years. As a result of this change, the rates for the death-registration States in this volume differ from those for the death-registration area shown in earlier publications. A corresponding difference does not exist for birth rates because, as previously stated, the birth-registration area has always consisted of entire States only.

Death-registration States.—Table AD shows the year in which each State entered the death-registration system. The changing composition of the area makes it impossible to obtain geographically comparable mortality data for the entire United States prior to 1933. However, rates for the expanding group of registration States are approximations to complete national rates, and general comparisons over a long period of years can be made. In this volume, the expanding group of death-registration States is designated simply "Death-registration States." Tables 1, 2, 3, 4, 5, 6, 9, 12, 14, 15, 16, and 20 give various death rates for this expanding area.

Certain of these tables (1, 3, 4, 5, and 20) contain rates for the death-registration States and for each State. In all of these tables. rates for individual States are shown only for those years in which the State was in the registration system.

TABLE AD.-YEAR IN WHICH EACH STATE WAS ADMITTED TO THE DEATH-REGISTRATION SYSTEM

YEAR	STATE	YEAR	STATE	YEAR	STATE
1880	Massachusetts. New Jersey.	1909	Ohio.	1920	Nebraska.
1890	District of Columbia.1	1910	Minnesota. Montana. North Carolina.	1922	Georgia. ⁸ Idaho. Wyoming.
1990	Delaware. ² New Hampshire. New York.	1911	Utah. Kentucky.	1923	Iowa.
	Rhode Island. Vermont.		Missouri.	1924	North Dakota,
1900	Maine. Michigan.	1913	Virginia. Kansas.	1925	Alabama. West Virginia.
	Indiana.	1916	South Carolina.	1926	Arizona.
1906	California. Colorado.	1917	Tennessee.	1927	Arkansas.
	Maryland. Pennsylvania.	1918	Illinois.	1928	Oklahoma.
1000	South Dakota. 3		Louisiana. Oregon.	1929	New Mexico.
1908	Washington. Wisconsin.	1919	Florida. Mississippi.	1933	Техаз.

Included in States.

Death-registration States of 1900.—More exact mortality trends for parts of the United States can be secured by the use of constant Death rates are shown for the following constant areas—the death-registration States of 1900, the death-registration States of 1910, and the death-registration States of 1920.

Rates for the death-registration States of 1900 are given in tables 2, 7, 9, and 17. The following States are in this group:

Connecticut.	Massachusetts.	New York.
District of Columbia.	Michigan.	Rhode Island.
Indiana.	New Hampshire.	Vermont.
Maine.	New Jersey	,

Death-registration States of 1910.—Rates for the death-registration States of 1910 are given in tables 2, 8, 9, and 18. The following States are in this group:

Massachusetts.	Ohio.
Michigan.	Pennsylvania.
Minnesota.	Rhode Island.
Montana.	Utah.
New Hampshire.	Vermont.
New Jersey.	Washington.
New York.	Wisconsin.
	Michigan. Minnesota. Montana. New Hampshire. New Jersey.

Included in States.
 Dropped from the registration system in 1900; readmitted in 1919.
 Dropped from the registration system in 1910; readmitted in 1930.
 Included only municipalities with populations of 1,000 or more in 1900 (about 16 percent of the total population); the remainder of the State was added to the system in 1916.
 Dropped from the registration system in 1925; readmitted in 1928.

Death-registration States of 1920.—Rates for the death-registration States of 1920 are given in tables 2 and 19. The following States are in this group:

California. Maryland. Ohio. Massachusetts. Oregon. Colorado. Pennsylvania. Connecticut. Michigan. Rhode Island. Delaware. Minnesota. District of Columbia. Mississippi. South Carolina. Missouri. Tennessee. Florida. Montana. Utah. Illinois. Nebraska. Vermont. Indiana. New Hampshire. Kansas. Virginia. Washington Kentucky. New Jersey. New York. Wisconsin. Louisiana.

Maine. North Carolina.

Birth-registration States.—Table AE shows the year in which each State entered the birth-registration system. The changing composition of the area makes it impossible to obtain geographically comparable natality data for the entire United States prior to 1933. However, rates for the expanding group of registration States are approximations of complete national rates, and general comparisons over a long period of years can be made. In this volume, the expanding group of birth-registration States is designated simply "Birth-registration States."

Table AE.—Year in Which Each State Was Admitted to the Birthregistration System

YEAR	- STATE	YEAR	STATE	YEAR	STATE
1915	Connecticut.	1917	Virginia. Washington.	1925	West Virginia.
	Massachusetts. Michigan.		Wisconsin.	1926	Arizona. Idaho.
	Minnesota. New Hampshire. New York. Pennsylvania.	1919	California. Oregon. South Carolina. ³	1927	Alabama. Arkansas. Louisiana.
	Rhode Island. ¹ Vermont.	1920	Nebraska.		Missouri. Tennessee.
1916	District of Columbia. Maryland.	1921	Delaware. Mississippi. New Jersey.	1928	Colorado. Georgia. Oklahoma.
1917	Indiana. Kansas. Kentucky. North Carolina.	1922	Illinois. Montana. Wyoming.	1929	Nevada. New Mexico.
	Ohio. Utah.	1924	Florida. Iowa.	1932	South Dakota.
İ		!	North Dakota.	1933	Texas.

¹ Dropped from the birth-registration system in 1919; readmitted in 1921. ² Included in States.

Dropped from the birth-registration system in 1925; readmitted in 1928.

Tables 44, 45, 46, 47, 48, and 49 give various birth rates for the expanding group of States. Tables 26, 27, 28, 30, 32, and 35 give infant mortality rates; tables 36, 37, and 38 give maternal mortality rates; and tables 41 and 42 give stillbirth ratios for this expanding area. Since infant mortality rates, maternal mortality rates, and stillbirth ratios are based on live births, all such rates or ratios are shown for the various groups of birth-registration States.

Certain of these tables (26, 28, 36, 37, 41, 42, 44, and 47) contain rates for the birth-registration States and for each State. In these tables, rates for individual States are shown only for those years in which the State was in the registration system.

Birth-registration States of 1915.—More exact natality trends for parts of the United States can be secured by the use of constant areas. Birth rates are shown for the following constant areas—the birth-registration States of 1915 and the birth-registration States of 1920.

Rates for the birth-registration States of 1915 ¹ are given in natality tables 45 and 46 and in infant mortality table 27. The following States are in this group:

Connecticut.

District of Columbia.

Michigan. Minnesota. Pennsylvania. Vermont.

Maine.
Massachusetts.

New Hampshire. New York.

Birth-registration States of 1920.—Rates for the birth-registration States of 1920² are given in natality tables 45 and 46. The following States are in this group:

California.
Connecticut.
District of Columbia.
Indiana.
Kansas.
Kentucky.
Maine.
Maryland.

Massachusetts.
Michigan.
Minnesota.
Nebraska.
New Hampshire.
New York.
North Carolina.
Ohio.

Oregon.
Pennsylvania.
Utah.
Vermont.
Virginia.
Washington.
Wisconsin.

Completeness of registration.—Every State had adopted a vital statistics law requiring the registration of all births and deaths before it was admitted to the national registration areas. However, the effectiveness of these laws varied throughout the period for which the rates in this volume were tabulated. Furthermore, the degree of effectiveness as measured by the completeness of registration, has varied between States at all times during this period.

¹ Rhode Island is excluded because it was not in the birth-registration system continuously from 1915 to 1940, see table A.E. p. 97.

^{1940,} see table AE, p. 97.

² Rhode Island and South Carolina are excluded because they were not in the birth-registration system continuously from 1920 to 1940, see table AE, p. 97.

Accurate information as to the completeness of registration in each State throughout the period is not available. One condition required for admission to the national registration areas was a registration demonstrated to be at least 90 percent complete. Since this was used as a criterion, all of the States were admitted to both registration areas by 1933. Although registration has probably become more complete in most of the States, it is also likely that there has been regression in some.

A systematic Nation-wide test of the completeness of death registration has never been made. However, it is believed that it is more complete than is birth registration. A Nation-wide test of the completeness of birth registration was made by the Bureau of the Census in 1940. All births registered as occurring during December of 1939 and January, February, and March of 1940 were matched with the infants under 4 months of age, enumerated in the population census as of April 1, 1940, and with the infants born during these 4 months whose deaths were registered as occurring prior to April 1, 1940. The proportion of infants (those enumerated plus those whose deaths were registered) for whom birth certificates were found, was used as the measure of completeness of birth registration. A complete description of the procedure and method of the test will be given in a future publication. Table AF summarizes the results of the test:

Table AF.—Percent Completeness of Birth Registration: United States and Each State, 1940

AND EACH STATE, 1940								
AREA	Percent complete- ness	AREA	Percent complete- ness					
United States	98. 7 97. 3 98. 9 98. 8 99. 4 99. 0 97. 0 95. 2 96. 9 97. 3 96. 9	South Atlantic—Continued. District of Columbia. Virginia. West Virginia. North Carolina. South Carolina. Georgia. Florida. East South Central: Kentucky. Tennessee. Alabama. Mississippl. West South Central: Arkansas. Louisiana. Oklahoma. Texas. Mountain: Montana. Idaho. Wyoming. Colorado.	91. 9 86. 1 77. 6 81. 3 89. 9 89. 2 80. 4 85. 2 80. 8 86. 1 97. 6 95. 0 95. 6					
Missouri North Dakota South Dakota Nebraska Kansas	90. 2 94. 7 95. 4 96. 9	New Mexico	86. 4 84. 4 96. 6 96. 2					
South Atlantic: Delaware Maryland		Washington Oregon California	97.1					

Table AG gives the trends of the crude birth rates by States during the period 1930 to 1940, inclusive. The rates have been corrected for underregistration and, therefore, differ significantly from rates based only on the number of reported births.

The estimates of underregistration were derived in the following manner. The figures shown in table AF were taken as the best estimates of the completeness of birth registration by States in 1940. For earlier years it was necessary to use estimates secured by another method. In 1934, Prof. P. K. Whelpton published estimates of underregistration for the period April 1, 1929 to April 1, 1930, calculated by a method discussed elsewhere. Whelpton revised these estimates on the basis of the differences between the percentages obtained for 1940 by the Bureau of the Census test and the percentages for 1940 obtained by the method used to secure his original 1929–1930 estimates. This adjustment can be expressed as follows:

$$A = \frac{B}{C} \times D$$

where:

A= Whelpton's revised estimate of completeness of registration in 1930, B= completeness of registration in 1940 by the Bureau of the Census test, C= completeness of registration in 1940 by Whelpton's original method, D= Whelpton's original estimate of completeness of registration in 1930.

The values obtained in this way were used as estimates of the completeness of birth registration in 1930. In order to secure estimates of underregistration for the years between 1930 and 1940, it was assumed, in the absence of exact information, that the trend of registration completeness between 1930 and 1940 was linear.

The corrected birth rates given in table AG were computed by adjusting the number of reported births according to the estimates of underregistration and dividing them by the enumerated or estimated populations.

² WHELPTON, P. K. The Completeness of Birth Registration in the United States. Journal of the American Statistical Association, vol. XXIX, No. 186, pp. 125-136. June 1934.

Table AG.—Crude Birth Rates (Number of Live Births per 1,000 Population) Corrected for Underregistration: United States ¹ and Each State, 1930-1940

AREA	1940	1939	1938	1937	1936	1935	1934	1933	1932	1931	1930
United States 1	19. 4	18. 6	19. 0	18. 5	18.1	18. 4	18. 6	18, 1	19. 1	19. 7	20. 7
New England: Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	18.6 17.5 19.2 15.5 15.3 14.8	18. 5 16. 5 18. 4 14. 7 15. 1 14. 0	19. 0 16. 5 18. 4 14. 0 15. 4 14. 3	19. 1 16. 3 18. 6 14. 1 15. 0 13. 8	19. 2 16. 4 19. 1 14. 1 15. 0 13. 5	19.8 16.7 19.6 14.5 15.3 13.6	20. 0 17. 0 19. 8 14. 8 15. 6 13. 7	19. 4 16. 0 18. 5 14. 9 15. 7 13. 8	20. 7 17. 0 18. 2 16. 2 16. 7 14. 6	21. 1 17. 0 20. 3 16. 4 16. 9 15. 8	21. 1 18. 4 21. 2 17. 3 18. 1 17. 2
MIDDLE ATLANTIC: New York New Jersey Pennsylvania	14.8 14.2 17.3	14. 1 13. 8 16. 9	14. 2 13. 9 17. 3	13. 9 13. 6 17. 1	13.8 13.4 17.0	14.0 13.6 17.1	14. 2 13. 7 17. 0	·14.4 14.0 16.6	15. 4 15. 3 17. 9	16. 1 16. 1 19. 1	17. 1 17. 4 20. 3
EAST NORTH CENTRAL: Ohio	17. 5 18. 7 16. 1 19. 3 18. 0	16.6 17.7 15.5 18.7 17.9	17. 2 18. 3 16. 2 19. 5 18. 4	16. 4 17. 1 15. 3 18. 7 17. 9	15.8 16.6 14.9 18.3 17.7	15. 5 16. 3 15. 0 18. 3 17. 7	15. 4 16. 2 14. 8 17. 6 17. 4	14.7 15.7 14.5 17.0 17.1	15. 7 -16. 6 15. 1 18. 0 18. 1	16. 7 17. 7 16. 1 19. 0 18. 7	18. 4 18. 9 17. 5 20. 5 19. 7
WEST NORTH CENTRAL: Minnesota	10 A	18.3 18.4 17.3 21.8	18. 4 18. 5 17. 3 21. 7	17. 7 18. 1 16. 8 21. 0	17. 7 18. 3 16. 5 22. 4	17. 2 17. 6 16. 9 22. 4	17.3 18.3 17.5 23.9	16. 9 17. 2 16. 9 21. 6	17. 7 17. 7 17. 8 23. 0	18. 0 18. 4 18. 1 -23. 4	18. 4 18. 9 18. 7 23. 9
Nebraska Kansas	17. 4 16. 7	17.5 16.8	17. 5 16. 9	17. 2 16. 7	18. 2 17. 0	17.6 17.4	18.8 18.6	18.0 17.6	18. 7 18. 1	19.7 18.8	20. 0 19. 4
SOUTH ATLANTIC: Delaware Maryland District of Columbia Virginia West Virginia North Carolina South Carolina Georgia Florida	17.1 23.6	17. 1 16. 3 21. 7 21. 5 25. 6 26. 2 29. 5 25. 6 19. 6	17. 6 17. 1 20. 6 21. 8 26. 7 27. 0 28. 6 25. 8 19. 6	17. 5 16. 5 20. 3 21. 5 26. 7 27. 1 28. 6 26. 1 19. 3	15.8 16.0 18.8 21.6 26.0 26.5 27.8 25.7 19.0	16. 3 16. 6 18. 0 22. 0 26. 9 27. 6 28. 9 26. 6 19. 4	16. 1 16. 9 18. 0 22. 8 27. 2 28. 2 31. 7 27. 3 18. 8	16. 0 17. 2 18. 9 22. 7 24. 3 27. 2 29. 1 26. 0 18. 5	17. 6 18. 3 19. 9 24. 5 26. 4 28. 6 30. 3 27. 5 20. 1	17. 6 18. 6 18. 6 24. 0 27. 3 28. 0 29. 0 26. 9 20. 3	18. 7 19. 9 19. 2 25. 4 29. 5 26. 4 30. 2 26. 9 20. 6
EAST SOUTH CENTRAL: Kentucky Tennessee Alabama Mississippi	25. 1 23. 8 26. 2 27. 0	24. 3 23. 2 25. 6 26. 8	25. 4 23. 9 26. 0 28. 5	23. 4 23. 5 26. 0 28. 4	23. 6 23. 0 25. 5 27. 3	24. 8 24. 3 26. 6 27. 0	26. 2 24. 1 27. 5 27. 1	24. 5 23. 5 26. 1 25. 6	26. 7 25. 1 27. 8 27. 4	25. 9 25. 5 27. 9 27. 2	27. 2 26. 2 28. 6 29. 2
West South Central: 2 Arkansas. Louisiana. Oklahoma Texas ³ .	26. 3 25. 1 22. 6 22. 9	24. 2 24. 4 22. 4	25. 5 25. 0 23. 4	24. 4 23. 9 22. 2	23. 3 23. 0 22. 5	24. 7 22. 5 23. 7	26. 0 23. 3 26. 2	25. 3 22. 0 24. 7	26. 4 24. 5 23. 9	28. 7 25. 2 25. 7	28. 5 25. 4 25. 7
MOUNTAIN: MOntana Idaho. Wyoming Colorado New Mexico. Arizona Utah Nevada	23. 5 21. 0 21. 0 30. 4	20. 2 22. 6 20. 7 20. 9 29. 9 23. 8 24. 7 18. 7	20. 1 23. 7 21. 3 21. 4 30. 8 24. 3 25. 5 18. 7	19. 4 22. 3 19. 8 20. 8 30. 6 24. 0 24. 8 17. 7	19.8 22.6 21.3 19.9 29.6 22.3 24.6 14.8	19. 3 21. 7 19. 9 21. 0 31. 3 21. 8 24. 9 15. 2	19. 4 21. 9 21. 2 20. 2 31. 4 20. 7 25. 0 15. 7	17. 6 20. 3 19. 9 19. 7 31. 2 20. 3 23. 6 15. 3	17. 9 21. 0 20. 2 20. 4 32. 3 21. 7 24. 0 14. 5	19. 0 22. 0 21. 6 21. 8 32. 7 24. 5 24. 3 14. 5	19. 6 22. 5 21. 7 22. 6 33. 1 27. 8 26. 4 16. 5
PACIFIC: Washington Oregon California	16.5 16.8 16.6	15. 9 15. 9 15. 6	16.3 15.6 15.7	15. 4 15. 1 14. 9	14.7 13.9 13.7	14.3 13.4 13.4	14. 5 13. 5 13. 4	13.6 \12.7 13.1	13. 9 13. 4 13. 8	14.3 13.8 14.6	15. 0 14. 2 15. 5

¹ Excludes South Dakota and Texas for 1930-1939, inclusive.
2 Rate shown for 1940 only because this State was not admitted to the birth-registration system until 1932, and because comparable estimates of underregistration are not available for years prior to 1940.
3 Rate shown for 1940 only because this State was not admitted to the birth-registration system until 1933, and because comparable estimates of underregistration are not available for years prior to 1940.

Place of occurrence and place of residence.—A majority of the rate tables are based on statistics of births and deaths tabulated by place of birth or by place of death. Official national vital statistics were compiled on a place-of-occurrence basis during most of the period covered. Detailed tabulations on a place-of-residence basis are available for recent years only.

Mortality tables 11 and 24, natality tables 51 and 52, and summary tables 53 and 54, give data for 1940 only, and are tabulated by place of residence. Infant mortality table 28, maternal mortality table 37, and natality table 46 give rate trends compiled by place of occurrence except for the years 1939 and 1940. Rates for these 2 years are based on data tabulated by place of residence. Natality table 47 contains rate trends compiled by place of occurrence for 1920 and 1930; the rates for 1940 are based on data compiled by place of residence. All of the other rate tables in this volume are based on tabulations by place of occurrence.

Tables 28, 37, 46, and 47 present the problem of comparability of data compiled by place of occurrence and by place of residence. Tables 28, 37, and 47 contain data tabulated by individual States. Numerous comparisons show that place-of-occurrence data and place-of-residence data do not differ greatly for entire States. Therefore, the rates for State totals given in these three tables can be assumed to be essentially comparable between years.

However, tables 28 and 37, giving rates also by population-size groups, do present to a significant degree the problem of comparability. Birth and death rates for population-size groups compiled by place of residence differ significantly from those compiled by place of occurrence. As a rule, birth and death rates by place of residence for urban areas (cities and other incorporated places of 2,500 inhabitants or more) are lower than rates for these areas based on place of occurrence. The reverse is true of rural areas.

Tables giving the trends of birth and death rates for individual cities have not been included. The natality and mortality experience of a city is accurately indicated only by resident tabulations. Data by place of residence are not available for years prior to 1935, and information based on place of occurrence would not be adequate. Changes in the frequency of hospitalization of nonresidents could produce significant changes in statistics tabulated by place of occurrence entirely independent of any real mortality and natality trends.

Population groups.—Tables 28 and 37 give the trends of infant mortality and maternal mortality rates, respectively, by five population-size groups for each State. It may be noted that rates for some population-size groups are not given for a State when there

See chap. II, p. 16.

are no cities of the specified population in that State. This statement applies also to tables 11 and 51, which give mortality and natality rates, respectively, for 1940 by population-size groups in each State.

In tables 28 and 37 showing rate trends by population-size groups, the composition of each group for any year was determined on the basis of the latest available population figures at the time the data were tabulated. The following outline shows the census year used in allocating cities to population-size groups for each year from 1915 to 1940:

f	Period of tabulation:	Census year
	1915-1919	. 1910
	1920–1929	. 1920
	1930-1939	. 1930
	1940	. 1940

Therefore, the rate trends in the tables mentioned are not for a constant area, so far as the specific cities included in each population-size group are concerned, but for a constant type of area defined by the population of the cities according to the latest census information available at the time the birth and death data were tabulated.

Race groups.—The only race classifications shown are "White" and "All other races." "All other races" includes Negroes, Indians, Chinese, Japanese, and other numerically minor races. Births and deaths of Mexicans are included with the "White" group for every year except 1932, 1933, and 1934 for certain tables. Mexicans were originally tabulated with "All other races" for these 3 years, and in some tables it was impossible to include them with the "White" group. This qualification applies to tables 17, 18, 27, 28, 32, 37, 38, and 46. In tables 27, 28, 32, 37, and 38 which give infant and maternal mortality rates, both births and deaths of Mexicans were tabulated with "All other races." However, in the case of tables 17, 18, and 46, the death and birth rates were based on populations adjusted to include Mexicans with the "White" group. These facts introduce an element of incomparability into the race-specific rates for the years 1932 to 1934, inclusive, in the eight tables specified.

Nativity.—Mortality table 9 and natality tables 48, 49, and 52 give rates for two nativity groups, native white and foreign-born white. In all of these tables, unknown nativity has been included with native white.

Age classification.—In all mortality and natality tables giving age-specific rates, the deaths of persons of unstated age and the births to mothers whose ages were not stated have not been distributed among the specified age groups. They are included with the total deaths or births for all ages in each table. In the estimated populations used to compute rates, the number of persons of unstated age was distributed among the specified age groups. In the enumerated populations, except for 1940, the number of persons of unstated age

was not distributed. In the 1940 population census tabulations, all persons of unstated age were allocated to specific age groups according to the special method described elsewhere.⁵ Therefore, all age-specific rates for 1940 were computed by using the number of births or deaths in each age group, excluding ages not stated, and the population in each age group, including some persons whose ages were not stated. However, this fact seems to be insignificant because of the small percentage of cases in which the age of decedent or the age of mother is not stated on the death or birth certificate.⁶

Causes of death.—The major problem in the tabulation of death rates by cause of death for a period such as 1900 to 1940, inclusive, is the selection of a list of causes for which comparable data are available. During this 41-year period mortality statistics were tabulated by the Bureau of the Census according to five different revisions of the International List of Causes of Death. In the course of successive revisions certain titles have been dropped, others have been added, and the grouping of inclusions under the titles has been changed. As a result of such changes, it is impossible to secure comparable statistics throughout the period for each cause classified in the latest revision of the International List (fifth, 1938).

In this volume the comparability problem has been handled in two ways. For most of the tables (13, 14, 15, 16, 17, 18, 19, and 20) that give the trends of mortality rates by cause of death, a list of 59 causes and groups of causes was selected for which essentially comparable tabulations were available. Twenty-four comparable causes were used in table 13, and 10 comparable causes in table 14. Similarly, a special list of causes of infant deaths, giving essentially comparable tabulations, was selected for use in tables 32 and 35.

In addition to the tables giving the trend of mortality for a uniform list of causes, table 12 gives the rates for every cause in each of the five revisions of the International List used during the period 1900 to 1940, inclusive. Rates for each cause classified in the first revision are shown in section A for the period 1900 to 1909; for each cause in the second revision, in section B from 1910 to 1920; for each cause in the third revision, in section C from 1921 to 1929; for each cause in the fourth revision, in section D from 1930 to 1938; and for each cause in the fifth revision, in section E for 1939 and 1940. This table contains information on deaths from many causes not shown in the list of 59 selected causes.

Table AH shows the 57 causes and groups of causes for which essentially comparable mortality trends are given in this volume, and also the International List numbers which have been included in each group at different times during the period 1900 to 1940. The causes shown

³ Deming, W. Edwards. The Elimination of Unknown Ages in the 1940 Population Census. U. S Department of Commerce, Bureau of the Census. January 1942.

⁶ See chap. II, p. 11.

with an asterisk (*) appear in both the general mortality and the infant mortality tables. At the bottom of the list are causes that have been used in the infant mortality tables only.

Table AH.—Comparable Causes of Death Showing International List Numbers: United States, 1900-1940

[An asterisk (*) indicates causes included also in trend table of infant mortality]

SELECTED LIST OF CAUSES OF DEATH	INTERNA	tional list n Burea	UMBERS AS AD U OF THE CEN	OPTED FOR THE	USE IN
	1939, 1940	1930-1938	1921–1929	1910-1920	1900-1909
Typhoid and paratyphoid feverCerebrospinal (meningococcus) menin-	1, 2	. 1,2	1a, b	1	1
gitis* Scarlet fever* Whooping cough* Diphtheria* Tuberculosis (all forms) Tuberculosis of the respiratory system* Tuberculosis (all forms)	6 8 9 10	18 8 · 9 10	24 8 9 10	61c 7 8 9	(1) 7 8 9
Tuberculosis (all forms) Tuberculosis of the respiratory system* Tuberculosis (other forms) Dysentery* Malaria		23-32 23 24-32 13	31–37 31 32–37 16	28-35 28, 29 30-35 14	26-34 26, 27 28-34 14
Syphilis (all forms) Locomotor ataxia (tabes dorsalis)	ĺ	38 34, 80, 83, 96	5 38, 72, 76, 91a 72	4 37, 62, 67	4 · 36, 62, 67
Comotor ataxia (tabes dorsalis) General paralysis of the insane Aneurysm of the aorta Syphilis (other forms)* Measles*	I 30b	80 83 96 34 7	72 76 91a 38 7	62 67 (1) 37 6	62 67 (1) 36 6
Cancer and other malignant tumors. Cancer of digestive organs and perito-	45-55	45-53	43-49	39-45 \	39–45
neum	46	46	44,2 45, 49 pt.3	40,2 41, 45 pt.3	40, 41
Cancer of female genital organs Cancer of the breast	48, 49 50	48, 49 50	46 47	42 43	42 43
Cancer (other sites)		45, 47, 51–53	43, 44 pt.,4 48, 49 5	39, 40 pt.,4 44, 45 \$	39, 44, 45
Diabetes mellitus Exophthalmic goiter Pellagra (except alcoholic) Alcoholism (ethylism) Intracranial lesions of vascular origin Diseases of the heart Bronchitis Pneumonia (all forms) and influenza* Bronchopneumonia*		59 66b 62 75 82 · 90-95 106 107-109,11	57 60a 54 66 74, 75, 83 87–90 99 100, 101, 11	50 51 26 56 64-66, 82 77-80 89, 90 91, 92, 10 91	50 51 25 56 64–66, 82 77–80 90, 91 92, 93, 10 92
Lobar pneumonia* Pneumonia (unspecified)* Influenza* Ulcer of stomach or duodenum Diarrhea, enteritis, and ulceration of the	108 109	108 109 11 117	101a 101b 11 111	92 pt. 92 pt. ⁷ 10 102	93 ⁶ (°) 10 103
Diarrnea, enteritis, and diceration of the intestines. Appendicitis Hernia and intestinal obstruction Cirrhosis of the liver. Biliary calculi Nephritis (all forms)	1 124	119, 120 121 122 124 126 130-132	113, 114, 15 117 118 122 123 128, 129	104, 105, 13 108 109 113 114 119, 120	105,106, 13 118 108 112 113 119, 120
Acute nephritis. Chronic and unspecified nephritis. Diseases of the prostate. Puerperal causes (total) Puerperal septicemia.	130 131, 132 137 140–150 140, 142a, 147	130 131, 132 137 140–150 140, 142a, 145	128 129 135 143–150 146	119 120 126 134-141 137	119 120 125 134-141 137
Puerperal toxemias		146, 147	148	. 138	138
Other puerperal causes	141b, d, e, f, 142b, 143, 145, 146, 149, 150	141, 142b, 143, 144, 148-150	143-145, 147, 149, 150	134-136, 139-141	134–136, 139–141
Congenital malformations and diseases peculiar to first year of life		157–161	159-162	150-152	150-152, 176 pt.8
Congenital malformations* Premature birth*	157 159	157 159	159 161a	/ 150 151a	150 151 pt.

See footnotes at end of table.

TABLE AH .- COMPARABLE CAUSES OF DEATH SHOWING INTERNATIONAL LIST Numbers: United States, 1900-1940—Continued

SELECTED LIST OF CAUSES OF DEATH	INTERNATIONAL LIST NUMBERS AS ADOPTED FOR USE IN BUREAU OF THE CENSUS											
SHAROLIND INCLUDING CT DEBLIE	1939, 1940	1930-1938	1921-1929	1910-1920	1900-1909							
Other diseases of early infancy	158, 160, 161	158, 160, 161	160, 161b, 162	151b, 152	151,9 152, 176 pt.8							
Senility	163, 164 165–168 170 169, 171–195	162 163-171 172-175 206, 208, 210, 211 176-195, 201-205, 207, 209, 212-214 199, 200	164 165-174 197-200 188 pt. ¹¹ 175-187, 188 pt., ¹³ 189, 192-196, 201-203 204, 205	154 155-163 182-184 175 pt. 2 164-174, 175 pt.,14 176-181, 185, 186 187-189	154 155-163 176 pt.10 166 pt.13 164,165, 166 pt.14 167-175, 176 pt.15 177-179							
Erysipelas Tetanus Tuberculosis of the meninges and central nervous system Tuberculosis (other forms) Convulsions	12 14 15–22	15 22 24 25-32 86	21 29 32 33–37 80	18 24 30 31-35 71								
Diseases of the stomach Diarrhea, enteritis, and ulceration of the intestines Congenital debility Injury at birth	119 158	117, 118 119 158, 161b, c ¹⁶ 160	111, 112 113, 15 160 161b	102, 103 104, 13 151b 152a								

¹ Not tabulated separately.

Essentially comparable tabulations are available for the preceding list of causes from 1900 to 1940, inclusive. However, even with respect to some of these causes, certain changes occurred in the inclusions allocated to the International List titles. Such changes are given in footnotes appended to the respective tables and should be considered in the interpretation of some of the rate trends.

The preceding statement concerning the comparability of the causespecific rates published in this volume applies only to the International List classifications used in tabulating the data. Other factors affecting the comparability of mortality statistics are discussed in chapter II.

Populations used in computing rates.—Both enumerated and estimated populations were used in computing the rates presented in this volume. Headnotes on each table specify whether the popula-

² Except pharynx. ³ Pancreas only.

⁴ Pharynx only.

Except pancreas.
 Pneumonia (unspecified) included with lobar pneumonia.

Fraction a (naspeciated) included with locar pneumonia.

Except lobar pneumonia.

Injuries at birth only.

Except premature birth.

Momicide only.

Automobile accidents only for 1921–1925, inclusive; automobile and motorcycle accidents and automobile collisions with railroad trains and streetcars for 1926–1929, inclusive.

¹² Automobile accidents. 13 Except those in note 11

¹⁴ Except automobile accidents.

Suffocation and other external violence only.
 Icterus and sclerema excluded for 1937 and 1938.

tions used were enumerated or estimated. All of the estimated populations were estimated as of July 1 of each year. Enumerated populations are as of the dates of the censuses, which have varied from time to time. The dates of the censuses are: June 1, 1900; April 15, 1910; January 1, 1920; April 1, 1930; and April 1, 1940.

The estimated populations for intercensal dates were prepared in the Population Division of the Bureau of the Census by Dr. Henry S. Shryock, Jr. A full statement on the methods employed in constructing these estimates will be contained in a forthcoming publication dealing with intercensal estimates of population by age, sex, color, and nativity from 1900 to 1939. This publication will also present estimates for some areas and classes not covered in this volume.

The method of estimation may be summarized very briefly as follows: The population of the United States as a whole for each year was obtained, in general, from census figures and statistics of births, deaths, immigration, and emigration. The figures on births and deaths were corrected for underregistration. State totals were computed on the basis of local data symptomatic of population growth (principally local enumerations, school censuses, and data on school enrollment) supplemented by mathematical interpolations. The distribution of the population of all classes into age, sex, race, and nativity groups was effected by interpolation either by simple mathematical formulæ between figures of different censuses for the same group, or by aging the population at the preceding census and allowing for births and net migration.

In order to obtain a set of internally consistent estimates for all areas and groups, it was necessary to adjust some of the data, usually to two or more sets of totals by a multiple weighting process. These adjustments account for some of the yearly fluctuations in the data. Hence, slight increases or decreases in a population from one year to the next should be interpreted with caution.

To preserve comparability with census figures, several known biases have been left in the estimates. The true number of children under 5 years of age is underestimated by approximately the same percentage as that by which it is underreported at a census. No attempt has been made to smooth out erroneous concentrations in certain age periods.

The estimates are presented to the last digit, as computed (instead of being rounded), not because they are assumed to be accurate to the last unit, but for convenience in summation. It is, of course, impossible to obtain a measure of the error for the estimates, but it is felt that they are more accurate than those given by simple linear interpolation.

All figures for 1940 represent tabulations of the enumerated data except for the age groups 75 to 84 years and 85 years and over. At

the time the data for this volume were prepared, the number of persons 75 years and over had been tabulated only as a total. Hence, its distribution between the two age groups mentioned was estimated on the basis of the 1930 distribution for the same or a similar area or class. There has been no trend during the past three or four decades in the proportion of persons 75 years and over who are also 85 years and over.

The population estimates were made after final population data for 1940 were available, and differ from provisional estimates made on the basis of preliminary tabulations for 1940. Similarly, the birth and death rates based on these estimated populations may differ from previously published rates based on the provisional population estimates.

Tabular Indexes to Rate and Population Tables

Separate tabular indexes are given for the rate tables on general mortality, infant mortality, maternal mortality, stillbirths, and natality, and for the population tables.

Each of these indexes has three parts:

completely cross-tabulated.

1. Across the top of the index are the headings that indicate area, years covered, and specific contents of the tables.

2. Down the left-hand margin of the index are the table numbers and the

pages on which the tables begin.

3. In the body of the index are two types of symbols, "X" and "—."

In any row, an "X" indicates that the table does contain data relating to the heading under which the "X" is located. The "X" symbols also indicate that the data covered in the tables are completely crosstabulated.

In any row, a dash (—) indicates that the table does not contain any data relating to the heading under which the dash is located.

The method by which the indexes give the contents of the tables can be illustrated by use of an example. Consider table 23, which is shown in the index of general mortality tables. The symbol "X" appears under the box headings "Expanding States," "Each State," "1940 only," "Age," "Race," "Sex," and "Cause of death." Therefore, it is immediately shown that this table covers these and only these items. Furthermore, it is known that these "X" items are

Specifically, it is apparent that such information as the following is available in this particular table: The death rate of white males, age 25 to 34 years, for tuberculosis (see footnote 9, referred to in the index), in the State of New York, for 1940. A similar, precise knowledge of the contents of each table can be obtained in a relatively short time from the tabular indexes.

The preceding description explains the form and method of the indexing. A few suggestions on how to use the indexes may be helpful. Among the type of questions usually asked are: What age-specific rates are available? What age-cause rates? What age-sex-race-cause rates for individual States? The easiest way to answer such questions is to look in the columns of the index under the appropriate box headings.

Suppose the following question is raised: Did the death rate for cancer in Utah increase or decrease between 1930 and 1940? tabular index to general mortality will show whether this information is available and, if so, in which table it may be found. user may begin with any pertinent column, but one procedure would be as follows: Refer to the column headed "Each State." It is evident that a number of tables give information for each State, but cause-of-death data are not found in all of them. Examination of the last column of the index, under "Specific contents," reveals that . tables 20, 21, 23, and 25 have data on each State for certain causes of death, and these causes, listed in the footnotes, show that "Cancer and other malignant tumors, List numbers 45-55," appears in each of these tables. The next step is to determine whether these tables show data for the past decade. Under "Years covered, 1900-1940" it is found that only table 20 gives data on cancer mortality in Utah for the past 10 years. The "Page in volume" column indicates that table 20 begins on page 330. Any other combinations of data can be traced in the same way.

It is believed that the short time required to become familiar with the indexes will be amply repaid by the speed and accuracy with which the user will be able to determine the availability and location of the precise information desired.

The cross-reference index on page 119 serves a different purpose from the tabular indexes previously described. It is designed to enable the user to locate the population table or tables that give the populations used in computing the birth and death rates in the rate tables. From any rate and the corresponding population, the number of births or deaths on which the rate is based can be computed, with a very small error.

The rate table numbers are listed in Arabic numerals down the left-hand side of the index, and the population tables are listed in Roman numerals across the top. In the horizontal row for each rate table, a dot (•) is placed under the number of each population table containing the corresponding populations. Suppose the populations used in computing the rates given in table 1 were required. By referring to the index, it is apparent that population tables I, VIII, and X contain the required data. Table I gives the populations of each State for each year, and table VIII or table X gives the population of the expanding death-registration States as a group for each year. Similarly, each table containing rates based on

enumerated or estimated populations has at least one table indicated as a source of the necessary populations. Before using the populations in any table to derive the number of births or deaths involved in computing corresponding rates, the population table should be checked with the specifications given in the headnote of the particular rate table.

The numbers of live births used in computing infant mortality and maternal mortality rates and stillbirth ratios are not included in this volume. Most of this information can be found in the regular annual publications. However, some of the rates are based on birth data available only in the unpublished tabulations of the Bureau of the Census.

⁷ For 1915-21, inclusive, Birth Statistics; for 1922-1936, inclusive, Birth, Stillbirth, and Infant Mortality Statistics; and for 1937-1940, inclusive, Vital Statistics of the United States, Parts I and II,

TABULAR INDEX TO GENERAL MORTALITY

[An "X" in any cell indicates that the information designated in the box head may be found in the table shown in the stub]

			···.		A.	REA					YEARS C	OVERED				SPECIFIC	CONTENTS		
Table No.	Page in vol-	Deat	h-registr	ation Sta	ites		Papula		Each city]	900-1940	3							Cause
No.	ume	Expand- ing States 1	States of 1900	States of 1910	States of 1920	Each State	Popula- tion-size groups	Each county	~£ 10 000	Each year	Census years	Every fifth year	1940 only	Month	Age	Race	Nativity of white	Sex	of death
1 - 2 3 4	122 125 127 150	X X X	- x -		_ x _ -	х - х х	-			х х х	- - x	1 1	1111	- x. -	. — — — —	 	1 1 1	- x -	· - -
5 6 7 8	161 169 -175 181	X X -	_ _ x _	- - x		<u>x</u> - -		= = = = = = = = = = = = = = = = = = = =	- 1	— х х х	x - -	1 1 1	1 1 1 1	1111	x x x x		1 1.1	X X X X	
9 10 11 12	186 190 . 198 210	X X X	<u>x</u> 	<u>x</u> 		— х х	_ _ x _	=	- - -	 	x - -	1.1.1	x x	- x -	х - х -	х х х	x - -	x - -	
13 14 15 16	243 248 258 274	X X X			=	=	_ _ _	=	` <u>_</u> .	X 4 X X X		1 1 1	1 1 1 1	- -	- x -	_ _ _ x	. 1 1 1	_ x _	X 6 X 7 X 7
17 18 19 20	290 306 322 330		- - -	- - -	x	_ _ _ x	. =	=	-	X X X	=	- - x	1 1 1 1			X X X	-		X7 X7 X7 X1
21 22 23 24	402 432 434 534	X X X	_ _ _		_ _ _	x - x	x	=	_ _ _				X X X X	_ x _ _		_ _ x x		 	X 8 X 8 X 9 X 10
25 53 54	554 704. 796	X X —		_ 	_ _ _	х х 		_ x _		=		_	X X X	x 	- -		- - -		

Footnotes on pp. 112 and 113.

TABULAR INDEX TO GENERAL MORTALITY—Continued

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1 Beginning with 1933, the expanding registration States and the United States are
                                                                                                                                                                                                                                           8 Includes:
identical.
                                                                                                                                                                                                                                                      All causes.
                                                                                                                                                                                                                                                      Typhoid and paratyphoid fever (1, 2).
   For States of 1910, years covered are 1910-1940; for States of 1920, years covered are
                                                                                                                                                                                                                                                      Cerebrospinal (meningococcus) meningitis (6).
   * Each cause in the International List.
                                                                                                                                                                                                                                                      Scarlet fever (8).
                                                                                                                                                                                                                                                      Who ping cough (9).
    4 1933-1940.
    Includes:
                                                                                                                                                                                                                                                      Diphtheria (10).
                                                                                                                                                                                                                                                      Tuberculosis (all forms) (13-22).
Tuberculosis of respiratory system (13).
              All causes.
              Typhoid and paratyphoid fever (1, 2).
Cerebrospinal (meningococcus) meningitis (6).
                                                                                                                                                                                                                                                     Tuberculosis (other forms) (14-22),
                                                                                                                                                                                                                                                     Dysentery (27).
Malaria (28).
Syphilis (30).
              Scarlet fever (8).
              Whooping cough (9). Diphtheria (10).
                                                                                                                                                                                                                                                    Measles (35).

Acute poliomyelitis and acute polioencephalitis (36),

Cancer and other malignant tumors (45-55).

Cancer of the digestive organs and peritoneum (46).

Cancer of female genital organs (48, 49).
              Tuberculosis of the respiratory system (13).
              Tuberculosis (other forms) (14-22),
              Dysentery (27).
Malaria (28).
Measles (35).
             Diabetes mellitus (61).
Diabetes mellitus (61).
Diseases of the heart (all forms) (90-95).
Pneumonia (all forms) and influenza (107-109, 33).
Pneumonia (all forms) (107-109).
                                                                                                                                                                                                                                                     Cancer of the breast (50),
                                                                                                                                                                                                                                                     Cancer (other sites) (45, 47, 51-55).
Acute rheumatic fever (58).
                                                                                                                                                                                                                                                      Diabetes mellitus (61).
                                                                                                                                                                                                                                                      Exophthalmic goiter (63b).
              Influenza (33).
Diarrhea, enteritis, ulceration of intestines (119, 120).
                                                                                                                                                                                                                                                    Exopnthalmic gotter (630).

Pellaura (except alcoholic) (69).

Alcoholism (ethylism) (77).

Intracranial lesions of vascular origin (83).

Other diseases of the nervous system, etc. (80-82, 84-88).

Diseases of the ear, nose, and throat (89, 104, 115).

Diseases of the heart (all forms) (90-95).

Chronic rheumatic diseases of heart (90a, 92b, c, 93c, 95b).

Diseases of coronary arteries and angina pectoris (94).

Diseases of the heart (other forms) (190, 91, 92, d, e, 93a, d, e, 
              Nephritis (all forms) (130-132).
Puerperal causes (total) (140-150).
Puerperal septicemia (140, 142a, 147).
              Other puerperal causes (141, 142b, 143-146, 148-150).
              Suicide (163, 164).
Motor-vehicle accidents (170).
All other causes.
    Includes:
                                                                                                                                                                                                                                                     Diseases of the heart (other forms) (90b, 91, 92a, d, e, 93a, b, d, e, 95a, c).
Pneumonia (all forms) and influenza (107-109, 33).
              Tuberculosis (all forms) (13-22).
Syphilis (all forms) (30).
                                                                                                                                                                                                                                                      Pneumonia (all forms) (107-109).
              Cancer and other malignant tumors (45-55).
                                                                                                                                                                                                                                                      Influenza (33).
              Diabetes mellitus (61).
                                                                                                                                                                                                                                                     Ulcer of stomach or duodenum (117).
Diarrhea, enteritis, ulceration of intestines (119, 120).
Appendicitis (121).
              Intracranial lesions of vascular origin (83).
              Diseases of the heart (90-95).
Pneumonia (all forms) and influenza (107-109, 33).
                                                                                                                                                                                                                                                     Hernia and intestinal obstruction (122).
              Diarrhea, enteritis, and ulceration of the intestines (119, 120).
                                                                                                                                                                                                                                                      Cirrhosis of the liver (124).
   Appendicitis (121),
Nephritis (all forms) (130-132).
Includes:
                                                                                                                                                                                                                                                     Biliary calculi, etc. (126, 127).
Nephritis (130-132).
                                                                                                                                                                                                                                                    Neparts (180-132).

Diseases of the prostate (137).

Diseases of programey, childbirth, purperium (140-150).

Fuerperal septicemia (140, 142a, 147).

Purperal toxemias (141a, c, 144, 148).

Other purperal causes (141b, d, e, f, 142b, 143, 145, 143, 149, 150).

Congenital malformations (157).
              All causes.
              Typhoid and paratyphold fever (1, 2).
Cerebrospinal (meningococcus) meningitis (8).
              Scarlet faver (8).
              Wheoping cough (3).
              Diphtheria (10).
                                                                                                                                                                                                                                                     Premature birth (159).
Suicide (163, 164).
                         Tuberculosis (all forms) (13-22).
              Tuberculesis of the respiratory system (13).
                                                                                                                                                                                                                                                     Humicide (165-103).
```

Footnote 8-Continued.	•
Tuberculosis (other forms) (14-22).	Other accidents (169, 171-195).
Dysentery (27).	Ill-defined causes of death (199,
Malaria (28).	All other causes.
Syphilis (all forms) (30).	Motor-vehicle accidents (170).
Locomotor ataxia (tabes dorsalis) (30a).	Other accidents (169, 171-195).
General paralysis of the insane (30b).	All other causes.
Anouncem of the sorts (30d)	Includes:
Syphilis (other forms) (30c, e-g).	All causes.
Measles (35).	Tuberculosis (all forms) (13-22)
Cancer and other malignant tumors (45-55).	Cancer and other malignant tu
Cancer of digestive organs and peritoneum (46).	Diabetes mellitus (61).
Cancer of female genital organs (48, 49).	Intracranial lesions of vascular
Cancer of the breast (50).	Diseases of the heart (90-95).
Cancer (other sites) (45, 47, 51-55).	Pneumonia (all forms) and infl
Diabetes mellitus (61).	Nephritis (all forms) (130-132).
Exophthalmic goiter (63b).	Accidental deaths (169-195).
Pellagra (except alcoholic) (69).	10 Includes:
Alcoholism (ethylism) (77).	All causes.
Intracranial lesions of vascular origin (83).	Tuberculosis (all forms) (13-25
Diseases of the heart (90-95).	Syphilis (all forms) (30).
Bronchitis (106).	Cancer and other malignant t
Bronchitis (106). Pneumonia (all forms) and influenza (107–109, 33).	Diabetes mellitus (61).
Bronchopneumonia (107).	Intracranial lesions of vascular
Lobar pneumonia (108).	Chronic rheumatic diseases of
Pneumonia (unspecified) (109).	Diseases of the coronary arter
Influenza (33).	Diseases of the heart (other for
Ulcer of stomach or duodenum (117).	Pneumonia (all forms) and in
Diarrhea, enteritis, and ulceration of the intestines (119, 120).	Ulcer of stomach or duodenum
Appendicitis (121).	Appendicitis (121).
Hernia and intestinal obstruction (122).	Hernia and intestinal obstruc
Cirrhosis of the liver (124).	Cirrhosis of the liver (124).
Biliary calculi (126).	Biliary calculi and other disea
Nephritis (all forms) (130–132).	Nephritis (all forms) (130-132)
Acute nephritis (130).	Sufcide (total) (163, 164).
Chronic and unspecified nephritis (131, 132).	Homicide (total) (165-168).
Diseases of the prostate (137).	11 Includes:
Puerperal causes (total) (140-150).	All causes.
Puerperal septicemia (140, 142a, 147).	Tuberculosis of respiratory sy
Puerperal toxemias (141a, c, 144, 148).	Cancer and other malignant t
Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150).	Diabetes mellitus (61).
Congenital malformations and diseases peculiar to first year of life (157-161).	Intracranial lesions of vascular
Congenital malformations (157).	Diseases of the heart (all form
Premature birth (159).	Pneumonia (all forms) and in
Other diseases of early infancy (158, 160, 161).	Diarrhea, enteritis, ulceration
Senility (162).	Nephritis (all forms) (130-132)
Suicide (163, 164).	Suicide (total) (163, 164).
Homicide (165-168).	Homicide (total) (165-168).
Motor-vehicle accidents (170).	Motor-vehicle accidents (170).

. 169, 171–195). of death (199, 200). cidents (170). 169, 171-195). forms) (13-22). malignant tumors (45-55). r maignant tumors (30-55). s (61). ons of vascular origin (83). cart (90-95). forms) and influenza (107-109, 33). cms) (130-132). s (169-195). forms) (13-22). all forms) (13-22).

(ms) (30).

Her malignant tumors (total) (45-55).

Her malignant tumors (190a, 92b, c, 93c, 95b).

Her malignant (190a, 92b, c, 93c, 95b).

Her malignant (190a, 92b, c, 93c, 95b).

Her malignant (190a, 92b, c, 93a, b, d, e, 95a, c).

Hor malignant influenza (107-109, 33).

Her of duodenum (117). 21). stinal obstruction (122). iliver (124), and other diseases of the gallbladder and biliary ducts (126, 127). prins) (130–132). (163, 164). (165-168). f respiratory system (13), ner malignant tumors (total) (45-55), tus (61), sions of vascular origin (83), heart (all forms) (90-95), l forms) and influenza (107-109, 33), ritis, ulceration of intestines (119, 120), orms) (130-132), (163, 164), accidents (170).

TABULAR INDEX TO INFANT MORTALITY

An "X" in any cell indicates that the information designated in the box head may be found in the table shown in the stubl

			•	A	REA				ARS ERED	SPECIFIC CONTENTS						
Table No.	vol-	Birth-r tion &	egistra- States		Popu-		Each city	1915 to					Cause			
	ume	Ex- rand- ing States 1	States of 1915	Each State	lation- size groups	Each county	of 10,000 or more	1940, each year	1940 only	Month	Age	Race	of death			
26 27 28 29	572 574 578 606	States 1915		x x x	- x -		_ _ _ _	x x x	_ _ _ x	- - x		x,	1 1 1 +			
30 31 32 33	607 607 608 612	X X X			- - -	=		X 3 X 4		х х -	x 	- x -	X t			
34 35 53 54	34 616 X — 35 618 X — 53 704 X —			=		_ _ _ x		X X X	x - -	 x 	 x x	X; -				

Beginning with 1933, the expanding registration States and the United States are identical.
States of 1915 not available by race.

Includes:

^{3 1918–1940.} 4 1916–1940. 5 Includes:

neludes:
All causes.
All causes.
Cerebrospinal (meningococcus) meningitis (6).
Scarlet fever (8).
Whooping cough (9).
Diphtheria (10).
Erysipelas (11).
Tetanus (12).
Tuberculosis of respiratory system (13).
Tuberculosis of meninges and central nervous system (14).
Tuberculosis (other forms) (15-22).
Dysentery (27).
Syphilis (30c, e-g.
Measles (35).
Convulsions (36).
Pneumonia (all forms) and influenza (107-109, 33).
Pneumonia (all forms) (107-109).
Influenza (33).

Pneumonia (all forms) (107–109).
Influenza (33).
Diseases of the stomach (117, 118).
Diarrhea, enteritis, ulceration of intestines (119).
Congenital malformations (157).
Congenital debility (158).
Premature birth (159).
Injury at birth (160).
All other causes.

cludes:
All causes.
Whooping cough (9).
Tuberculosis (all forms) (13-22).
Tuberculosis of respiratory system (13).
Tuberculosis (other forms) (14-22).
Dysentery (27).
Syphilis (30).
Diseases of thymus gland (64).
Meningitis (not due to meningecocus).

Meningitis (not due to meningococcus) (81).

Meningitis (not due to meningococcus) (81).
Convulsions (86).
Diseases of ear and mastoid process (89).
Pneumonia (all forms) and influenza (107-109, 33).
Pneumonia (all forms) (107-109).
Influenza (33).
Other diseases of respiratory system (104-106, 110-114).
Diarrhea, enteritis, ulceration of intestines (119).
Hernia and intestinal obstruction (122).

```
Footnote 6—Continued.
Congenital malformations (157).
Congenitial debility (168).
Premature birth (169).
Injury at birth (169).
Other diseases peculiar to first year of life (161).
Accidental mechanical suffocation (182).
Other violent or accidental deaths (166–181, 183–195).
Ill-defined and unknown causes (199, 200).
All other causes.
Includes:
                In-defined and unknown causes (199, 200).

All other causes.
7 Includes:
All causes.
Cerebrospinal (meningococcus) meningitis (6).
Scarlet fever (8).
Whooping cough (9).
Diphtheria (infection by C. diphtheriae) (10).
Eryspelas (11).
Tetanus (12).
Tuberculosis (all forms) (13-22).
Tuberculosis of respiratory system (13).
Tuberculosis of meninges and central nervous system (14).
Tuberculosis (other forms) (15-22);
Septicemia and purulent infection (24).
Dysentery (27).
Adlaria (28).
Syphilis (30).
Measles (35).
Other infectious and parasitic diseases (1-5, 7, 23, 25, 26, 29, 31, 32, 34, 36-44).
Diseases of thymus gland (64).
Rickets (70).
                                                   Rickets (70).

Hemorrhagic conditions (72).

Anemias (except splenic anemia) (73).

Encephalitis (nonepidemic) (80).

Meningitis (not due to meningococcus) (81).

Intracranial lesions of vascular origin (83).

Convulsions (86).

Diseases of ear and mastoid process (89).

Other diseases of nervous system (82, 84, 85, 87, 88).

Diseases of circulatory system (90–103).

Pnemonia (all forms) and influenza (107–109, 33).

Pnemonia (all forms) and influenza (107–109, 33).

Pneunionia (all forms) (107–109).

Influenza (33).

Other diseases of respiratory system (104–106, 110–114).

Diseases of buccal cavity, pharynx, tonsils, adnexa (115).

Diseases of buccal cavity, pharynx, tonsils, adnexa (115).

Diseases of stomach (117, 118).

Diarrhea, enteritis, ulceration of intestines (119).

Hernia and intestinal obstruction (122).

Peritonitis (cause not stated) (129).

Other diseases of digestive system (116, 121; 123–128).

Diseases of senito-urinary system (130, 131, 133–139).

Diseases of skin and cellular tissue (151–153).

Congenital malformations (157).

Congenital debility (158).

Premature birth (169).

Injury at birth (160).

Other diseases peculiar to first year of life (161).

Accidental mechanical suffocation (182).

Othor violent or accidental deaths (166–181, 183–195).

Ill-defined and unknown causes (199, 200).

All other causes.

300 and 1040 only.
                                                               Rickets (70)
                                                             Hemorrhagic conditions (72) .
                         All other causes.
```

TABULAR INDEX TO MATERNAL MORTALITY

[An "X" in any cell indicates that the information designated in the box head may be found in the table shown in the stub!

			AREA		YEARS C	OVERED	SPEC	HFIC CONTI	etas
Table No.	Page in volume	Expanding birth-regis- tration States ¹	Each State	Popula- tion-size groups	1915 to 1940, each, year	1940 only	Age-	Race	Cause of death
36 37 38	620 622	x x x	x x	_ x	X X X	=	- - x		=
' 39 40	650 651 652	X	_ x	_	=	. x	x -	x -	X:

Beginning with 1933, the expanding registration States and the United States are identical. 1918-1940.

4 Includes:

All puerperal causes (140-150).
Abortion with mention of infection (140).
Abortion without mention of infection (141).
Ectopic gestation (142).

Hemorrhage of pregnancy (death before delivery) (143).
Toxemias of pregnancy (death before delivery) (144).
Other diseases and accidents of pregnancy (death before delivery) (145).
Hemorrhage of childbirth and the puerperium (146).
Infection during childbirth and the puerperium (147).

Puerperal toxemias (148).

Other accidents and specified conditions of childbirth (149).

Unspecified conditions of childbirth and puerperium (150).

TABULAR INDEX TO STILLBIRTHS

[An "X" in any cell indicates that the information designated in the box head may be found in the table shown in the stub]

<u> </u>		AR	EA	YEARS C	OVERED	SPECIFIC C	
Table No.	Page in volume	Expanding birth-regis- tration States ¹	Each State	1922 to 1940, each year	1940 only	Month	Race
41 42 43	654 656 663	X X X	X X X	х - х —	- x	- x	<u>x</u>

¹ Beginning with 1933, the expanding registration States and the United States are identical.

cludes:
Abortion with mention of infection (140).
Abortion without mention of infection (spontaneous, therapeutic, or unspecified), with mention of toxemia with or without hemorrhage, trauma or shock (141 a, c).
Other abortions without mention of infection (141b, d-f).
Ectopic gestation, with mention of infection (142a),
Ectopic gestation, with mention of infection (142b).
Hemorrhage of pregnancy (death before delivery) (143).
Toxemias of pregnancy (death before delivery) (144).
Other diseases and accidents of pregnancy (death before delivery) (145).
Hemorrhage of childbirth and the puerperium (146).
Infection during childbirth and the puerperium (147).
Puerperal toxemias (excluding death before delivery) (148).
Other accidents and specified conditions of childbirth (149).
Other and unspecified conditions of childbirth and the puerperium (150), telludes:

TABULAR INDEX TO NATALITY [An "X" in any cell indicates that the information designated in the box head may be found in the table shown in the stub]

		•			ARĘA				YE	ARS COVER	ED	SPECIFIC CONTENTS						
Table No.	Page in volume	Birth-	registration	States		Popula		Each	1915 to	1920, 1930,						Birth		
140.	Volume	Expand- ing States ¹	States of 1915	States of 1920	Each State	Popula- tion-size groups	Each county	city of 10,000 or more	1940,² each year	and 1940	1940 only	Month	Age of mother	Race	Nativity of white	order of child		
44 45 46 47	666 668 669 672	X X X X	X X	X X	<u>x</u> _ x	=	= .	=	X X X		1111	<u>x</u>	- x x	_ _ x x	1111	1111		
48 49 50 51	681 683 684 - 685	X X X X	=	=			=	= :	= :	X X =		<u>x</u> .	X X X	X X X	X X -	<u>x</u> =		
52 53 54	698 704 796	X X	=		X		<u>x</u>	<u>x</u>	=	=	X X X	=	<u>x</u>	X X X		=		

Beginning with 1933, the expanding registration States and the United States are identical.
 For States of 1920, years covered are 1920-1940.
 For expanding States and States of 1915, 1918-1940.

TABULAR INDEX TO POPULATION [Am"X" in any cell indicates that the information designated in the box head may be found in the table shown in the stub]

							ARE	٨.						YEA	RS COVER	ED		SPE	CIFIC CON	TENTS	
Table	Page in	Des	th-regist	ration St	ates	Birth-re	gistratio	n States		-	Donu		Each city	1900-	1940 1					Se	×
No.	vol- ume	Ex- pand- ing States	States of 1900	States of 1910	States of 1920	Ex- pand- ing States	States of 1915	States of 1920	United States	Each State	Population- size groups	Each county	of 10,000 or more	Each year	Census years	1940 only	Agę	Race	Natiy- ity of white	Both sexes	Fe- male only
I III IV	824 872 934 936	=	<u>-</u>	= '	_ _ _	<u>-</u> - <u>-</u>	-	-	X X X	x x - x		1111	1 1 1 1	x - -	- x	_ x x	_ x x	X X X X		x x x	
VIII VIII	952 968 988 998	. – X	 x	- - x	- - x			- -	X X X	x x x		1 1 1		_ _ x	X1 - -	- x x -	х х х	X X X	- x -	- - x	X X X
XI X XI XII	1002 1008 1017 1026	x x - -	х х —	x - x	1 1/1 1	- - -	-	1111	_ _ _		1 - 1	1111	-	- x x x	<u>x</u> - -	1111	X X X	X X X	X - -	X X X X	=
XIII XIV-A XIV-B XV	1036 1038 1039 1040	-	1111	1111	1 1 1	X X X X	x	- X·	1111		1 1 1 1	1111	1 1 1 1	X - X 3	_ X2 X2 —	1111	X X X	X X X		_ X 	x x x
XVI. XVII 53 54	1042 1044 704 796	=	=	-		-	x - -	 x 	- X		111	- x -	- - x	X 3 X —	1 1 1	x x	x x -	X X X	111		X X -

¹ For death-registration States of 1910, years covered are 1910-1940; for birth-registration States, and States of 1915, years covered are 1915-1940; for States of 1920, years covered are 1920-1940.

^{2 1920, 1930,} and 1940. 2 1913-1940,

CROSS-REFERENCE OF POPULATION AND RATE TABLES

A dot (\bullet) in any cell indicates the population table that may be used as a base for computing the approximate number of births or deaths from the corresponding rate table shown in the stub]

	_	==					=		·	_		_							
Page in vol- ume		824	872	934	936	952	968	988	998	1002	1008	1017	1026	1036	1038	1039	1040	1042	1044
	Ta- ble No.	I	11	ш	IV	v	VΙ	VII	VIII	ΙX	x	ХI	ХII	XIII	XIV-	XIV- B	xv	xvi	xvII
122 125 127 150	1 2 3 4	•	•						•		•	•	•						
161 169 175 181	5 6 7 8		•								•	•	•						
186 190 198 210	9 10 11 12			•	•				•	:	•			•					
243 248 258 274	13 14 15 16	•							··		:			•					
290 306 322 330	17 18 19 20	•							•		•	•	•						
402 432 434 534	21 22 23 24	•	:	:	•				•	:	•			:					
554 668	25 44	:	•	•	•					•	<u> :</u>	<u> </u>		:					
668 669 672 681	45 46 47 48					•								•		•	•	•	•
683 684 685 698	49 50 51 52	•	•	•	•		•		•	•	•			•	•				
704 796	53 54	}P0	pulat Į	ion g	iven	in t	ables	I	1			1			1		l	 I	,

Note.—Tables 26-43, inclusive, based on live births.

MORTALITY TABLES

General Mortality Rates

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Table 1.—Crude Death Rates: Death-registration States and Each State, 1900-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 1,000 population estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940]

											_		-	
AREA	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909	1910	1911	1912	1913
Registration States														
Alabama Arizona Arkansas California														
Arizona														
Arkansas							14.5	15.1	14.5	13.6	13.5	13.4	13.8	13. 7
Camorma							22.0							
Coloredo							13.8	15.1	14.4	14. 2 15. 0	13.8	13, 1	12,0	12, 2
ColoradoConnecticut	18.0	16.0	15.1	15.9	15.7	16.1	16.2	16.5	14.9	15.0	15.6	15.3	14.7	14.7
Delowere														****
Delaware District of Columbia	22.3	21.3	19.9	20.1	20.6	20.1	20.2	20.0	19.1	19.0	19.5	18.3	18.4	16.8
District of Columnia and										'				
Florida Georgia Idaho Illinois														
Georgia														
Idaho														
Tilinois														
Indiana		100	70.0	10.0	10 7	19 1	10 7	10 0	197	19 0	12 /	17 2	100	12 6
Indiana	14.2	13.8	12.8	12.3	10.7	10.1	12.1	12.0	14.1	12.0	10. 1	12.0	12.0	10.0
10W8														
Indiana Iowa Kansas Kentucky												13.1	12.7	12.9
Louisiana Maine Maryland	l	l	l		l	1	l							
Maine	17.1	16.1	15.4	15.8	16.3	15.9	15.9	16.3	15.6	15.5	17.1	16.0	16, 5	15.2
Maryland							16.0	16.5	15.9	15.5	16.0	15 6	15.2	15.7
Maryland Massachusetts	18.4	17.3	16,6	16.7	16.3	16.7	16.2	16.9	15.8	15.4	16.1	15.7	15. 2	15.1
														ı
Michigan Minnesota Mississippi Missouri	14.0	13.4	12.7	13. 2	13.6	13.4	14.1	13.5	13.4	13.1	14.1	10.4	12.9	13. 2 10. 4
Minnesota											10. 8	10.4	0.0	19.4
Mississippi						}						177	12.6	100
Missouri					J							1194 1		12.2
Montana Nebraska	l	1	1	-	1	1		ĺ			10.5	10.1	0.0	11. C
Montana											20.11	-01-	"	
Nedraska														
New Hampshire	18.5	16.9	16.3	17.7	16.7	17. 2	18.1	17.6	16.7	16.8	17.3	17.1	16.4	17.0
item mampunao	1			1					ŀ					
New Jersey	17.7	16.8	16.4	16. 2	17.3	15.8	15.9	16.1	14.8	14.6	15.5	14.8	14.2	14.4
New Mexico	1				l	l <i>-</i>								
New Mexico New York	18. 2	17.6	16.4	16.4	17.9	17.0	17.0	17.3	15.9	15.7	16.2	15.7	15.2	15.4
North Carnina	I			1		1								
North DakotaOhioOklahomaOregon	l			l	i	ĺ	l	1		1	ì	1	ĺ	1
North Dakota	.									1556	197	10 0	7997	12 7
Ohio	.									12.9	10.1	10.2	10, 4	10.
Oklahoma	·	·[ļ
Pennsylvania														
Di-		1	1		1	ŀ	16 1	16.0	15 2	14 7	15.5	14 9	14.6	14.5
Phodo Island	20- 4	18.0	17 2	18 8	17 9	17.1	17.4	17.8	15.9	15.6	17.1	15.6	15.3	15.1
Couth Carolina	. 20.3	10.0	1	10.0	1	1	1	1						
South Dakota	1			1			8.6	9.3	9.4	8.7				
204-4 Danowillian	1	1	1	1	1	1	1	1					1	
Tennessee	.	.[.		.	.		.						
Texas			.	.[.	.	.				-===			1-52-5
Utah						.					10.8	10.2	1 7. 8	10.8
Utah Vermont	. [16.]	5 16. 5	i 14. 9	16.1	15.8	3 16.8	i 16. 5	16.1	15. 9	15.7	16.0	15.8	15.1	10.8
		1	ŧ		• I			1				1	1	
Virginia Washington	-	-	·	-	-	-	-			a-a	100	0 0	8 6	04
wasnington	-	-1	-}	-	-	-		-	9.0	'l 5.0	10.0	'l "'a	1 0.1	1. ".
West Virginia	-	-		-[-	-	-	-	1777	11.5	12 0	11.4	111	11.4
West Virginia Wisconsin Wyoming	-	-	-	-	-				1 ****	1 ****	1	1 *** 3		1
11 Anmmg	-	-1	-		-	٠١	·				1	1	1	1
			<u> </u>	•	<u> </u>	_	<u> </u>		'		'		<u>. </u>	

Table 1.—Crude Death Rates: Death-registration States and Each State, 1900-1940—Continued

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 1,000 population estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940]

AREA	1914	1915	1916	1917	1918	1919	,1920	1921	1922	1923	1924	1925	1926	1927
Registration States	13. 3	13. 2	13.8	14.0	18.1	12.9	13.0	11.5	11.7	12.1	11.6	11.7	12.1	11.3
Alabama Arizona												11. 5	11.6 13.8	10.4 14.2
Arkansas California	12.8	13.0	13.0	13.3	17. 7	13.8	13.3	12. 5	- <u>ī</u> 3.ō	12.8	12. 5	12.0	12.0	10.0 12.0
Colorado Connecticut Delaware	14.8	14.5	11.1 15.6	11.8 15.7	19. 5 20. 6	12.8 13.4 15.6	13.6	11.4	12.2	12. 2	11.5	11.7	12.0	10.8
District of Columbia	15.9		18. 1	17. 4		14.3	14.7	13.6	14.0		14.4	15. 2		
Florida Georgia Idaho Illinois						13. 2	13. 2		10.4	11.4	11.9			12.8
Illinois					16. 4	12.1	12. 4	10.7	8. 5 10. 9	7. 6 11. 6		7.8 11.2	8.8 11.5	8. 5 11. 0
Indiana	12.6	12.3	13. 2	13.7	16. 1	12.8	13:4	11.8	ŀ	1 10 E				11.8 10.0
Kansas Kentucky	10. 5 12. 7		11.6 12.5	11.9 13.6	15. 4 16. 8	10.9 12.7	11.5 11.8	10. 2 10. 5	10. 5 13. 8	10.9	9.9	10. 2	10.4	10.1
Louisiana Maine Maryland	15.5 15.3	15. 5 15. 2	15.9		22.9	14.7 15.2	15. 4 14. 6	10.9 14.0 13.4	14.7 13.4	14.9	13. 7	13.6		13.8
Massachusetts	14.5	14.3	15.1			13.8	13.8	12.1	12.7	12.9	12.0	12. 5	12.6	11.7
Michigan	10. 5	12.4 10.0	13. 7 10. 5	13. 7 10. 3	15. 5 13. 7 16. 1	10.6 12.7	12.2	9.4 10.9	9.6	10. 2 11. 0	11, 2	10.0 11.6	10.1 12.3	9. 5 11. 8
MontanaNebraska	10.7	.10.8		, i	18.0		9.7 10.0	8.6	9.4	9.1	9. 2	9.7 9.3	10.2	10.1
New Hampshire	16. 2	16.0	16.1	16.7	21.9	14.7	15. 2		14. 5	14.9	13.9	14.3		13.6
New Jersey New Mexico	14.3	14.0	15.1	14.7	20.7	13.0	12.9	11. 5	11. 9	12.0	11.4	11. 5	11.9	10.8
New York North Carolina	15. 2	15. 1	15.4 12.5	15. 4 13. 4	19.5 17.0	14.0 12.2	14. 1 12. 6		13. 1 11. 4	13. 1 11. 6	12.8 11.7	12.7 11.2	13.4 11.7	12.6 10.9
North Dakota Ohio	12.7	12.6	13.8	14.0	16.9	12.8	12.8	11.3	11.2	. 12. 1	7.6 11.1	7.8 11.4	8. 2 12. 1	7. 9 11. 2
OklahomaOregon					12.8	11.5	11.7	10.4	11.5	10.8	11.1	10.9	10. 9	11.0
Pennsylvania Rhode Island South Carolina South Dakota	13.9 14.8	13.8 15.0	14. 7 15. 9 13. 6	15.0 15.8 14.2	20.6	14.1	13.8 14.2 14.1	12.3	12.3 12.7 12.3	13.1	12.5	12.1	12.6 12.9 13.6	11.4 11.7 12.5
Tennessee				13. 2	16.3	12.4	,12.2	10.6	10.6	11.6	11. 2	11.0	12.3	11.1
Texas Utah Vermont	9.9	9.7 14.8	10.3 15.8	10. 4 14. 8	14. 2 19. 5	11.0 14.5			10. 5 14. 6	9. 5 15. 1	10. 5 13. 7	9. 2 14. 5	10. 4 14. 6	9. 5 13. 7
Virginia Washington	13. 4 9. 3	13. 4 9. 6	13.9 9.4	13. 7 9. 5	18. 6 13. 2			11.9 9.4			12.0 9.9	10.2	10.3	10.4
West Virginia Wisconsin Wyoming		10. 5	11.6	11.3	13. 5	10.8	11.1	10. 1		10. 4 10. 3	10. 0 9. 6		10.4	10. 2 10. 1 9. 0

Table 1.—Crude Death Rates: Death-registration States and Each State, 1900-1940—Continued

[Exclusive of stillbirths By place of occurrence. Rates are the number of deaths per 1,000 population estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940]

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AREA	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1935	1939	1940
Registration States	12.0	11. 9	11.,3	11.1	10. 9	10.7	11.1	10.9	11.6	11.3	10.6	10.6	10.8
AlabamaArizonaArkansasCalifornia	10.0	12.3 15.8 10.5 11.8	11.5 15.3 10.2 11.6	10.6 13.7 9.6 11.6	10.3 12.0 8.8 11.5	10.0 12.2 9.0 11.4	10.7 12.2 8.9 11.2	10.3 13.0 8.5 11.7	11.1 13.8 9.7 12.0	11. 0 14. 4 9. 6 12. 3	10. 5 12. 4 8. 8 11. 5	10.0 11.9 8.5 11.4	10.4 11.6 8.7 11.6
Colorado Connecticut Delaware District of Colum- bia	13.9 11.4 13.7	12.8 11.5 13.3	12. 7 10. 7 13. 6	11. 9 10. 7 13. 6 15. 3	12. 0 10. 4 13. 0	11.4 10.7 13.4 14.9	11.9 10.7 13.4	12.4 10.7 12.8 14.0	12.8 10.8 13.1	12.8 10.8 13.0	11.5 10.5 12.4 12.5	11.3 10.5 12.1 12.6	11.1 10.5 12.2 13.0
FloridaGeorgiaIdahoIllinois		12. 6 12. 2 9. 1 11. 5	12. 4 12. 1 9. 4 10. 9	12.1 11.2 8.9 11.2	12.0 10.8 8.8 10.8	12.1 10.4 8.9 10.7	12.8 11.8 9.5 11.3	12.4 11.4 9.7 11.0	12.7 12.4 10.4 11.9	12.3 11.2 9.6 11.2	11.9 10.8 9.0 10.8	11.6 10.2 9.2 11.0	12.1 10.4 9.3 11.2
Indiana Iowa Kansas Kentucky	12.6 10.3 11.3	12.7 10.4 10.4 11.9	12.1 10.6 10.4 11.3	11.9 10.4 9.9 11.0	11.8 10.4 10.4 11.0	11.4 10.3 10.5 10.7	12.2 10.7 10.7 11.3	11.8 10.5 10.9 10.9	12,6 11,4 11,6 11,9	12.1 10.7 10.3 11.3	11.3 10.3 10.1 10.6	11.6 10.5 10.1 10.5	11,8 10,4 10,3 10,4
Louisiana Maine Maryland Massachusetts	12.1 13.8 13.5 12.1	11. 9 14. 2 13. 5 12. 3	11.7 13.9 13.2 11.6	11.0 13.1 13.1 11.5	10.7 13.3 12.5 11.6	10.5 13.7 12.2 11.9	10.4 13.4 12.3 11.7	10.5 13.4 12.3 11.5	11.4 13.7 12.6 11.8	10.9 13.8 12.6 11.8	10.7 12.6 11.8 11.2	10.5 12.8 11.6 11.6	10.8 12.5 12.1 11.9
Michigan Minnesota Mississippi Missouri	10.0	11.7 10.0 12.9 12.2	10.7 10.0 12.0 11.8	10.2 9.8 11.0 12.0	10.4 9.8 10.0 11.8	10. 2 9. 6 10. 5 11. 4	10.5 10.0 10.5 12.5	10.6 9.8 10.2 11.6	11. 2 10. 6 11. 5 13. 1	10.8 9.9 11.3 12.0	10.0 9.6 10.6 11.4	10.1 9.7 10.4 11.3	9.9 9.6 10.6 11.6
Montana Nebraska Nevada New Hampshire	10.0	10.9 9.7 13.3 14.0	10.1 9.6 12.7 13.6	9.8 9.4 14.2 12.7	9. 9 9. 4 14. 0 13. 5	9.8 9.4 12.7 13.7	10. 5 9. 8 13. 1 13. 5	11.6 9.7 13.1 13.7	11.5 10.2 14.1 13.5	11.2 9.9 12.7 13.7	10. 4 9. 1 12. 1 13. 3	10.7 0.3 11.7 12.0	10.2 9.6 12.7 12.7
New Jersey New Mexico New York North Carolina	13.1	11.6 15.3 12.7 11.8	10.7 15.4 11.7 11.3	10.8 14.1 11.7 10.3	10. 4 13. 5 11. 4 9. 5	10.6 12.9 11.4 9.2	10.7 13.2 11.3 10.5	10.6 13.2 11.2 9.9	11.0 12.7 11.5 10.5	11.0 12.7 11.5 9.9	10.7 11.6 10.9 9.7	10.6 11.3 11.1 9.0	10.8 10.5 11.1 9.0
North Dakota Ohio Oklahoma Oregon	8.3 12.1 8.9 11.2	8.0 12.3 9.0 11.3	7.9 11.4 8.2 11.0	7.6 11.3 7.8 10.6	7.7 11.3 8.0 10.6	. 8. 2 10. 8 8. 5 10. 7	8.9 11.3 8.9 10.7	8.9 11.3 8.8 11.4	8.7 11.8 9.8 12.1	8.4 11.7 9.1 11.8	8.1 10.9 8.6 11.1	8.5 11.1 8.7 10.9	8.2 11.4 8.8 11.3
Pennsylvania Rhode Island South Carolina South Dakota	12.4 14.0	12.1 13.0 13.3	11. 5 11. 7 12. 8 8. 5	11.5 11.7 11.8 8.5	11.2 11.9 11.1 8.3	10.8 11.7 10.7 8.9	11.2 11.4 11.7 9.5	11.1 11.6 11.1 9.4	11.6 11.8 11.6 9.2	11.8 12.0 11.1 9.1	10.8 11.9 11.1 8.4	11.0 11.1 10.2 8.6	11.3 11.2 10.6 8.5
Tennessee Texas Utah Vermont	12.0 10.1 13.7	12.1 10.0 14.7	9, 9 13. 0	10.8 8.7 12.5	10.6 8.5 13.3	10.3 9.9 8.4 12.9	10.9 9.9 9.2 13.7	10.8 10.1 9.6 13.4	11.7 10.7 9.7 13.9	10.8 10.5 9.4 14.0	10.4 9.6 9.1 12.0	10.0 0.5 8.7 12.7	10.3 9.7 8.9 12.8
Virginia Washington West Virginia Wisconsin Wyoming	. 167. 9	12.9 10.6 10.6 10.7 9.0	12. 5 10. 7 10. 5 10. 4 9. 2	12.1 10.5 10.0 10.1 8.9	11.6 10.6 10.0 10.1 9.0	11.3 10.6 9.2 9.8 8.6	12.0 11.1 9.8 10.0 9.1	11.7 11.4 9.9 10.1 9.7	12.3 11.9 10.7 10.9 10.1	11.7 11.5 10.3 19.4 10.1	11.0 11.0 9.5 10.0 9.1	10.6 10.9 9.3 10.1 8.9	11.0 11.5 9.3 10.1 8.5

Table 2.—Crude Death Rates by Month: Death-registration States, 1900-1940; States of 1900 for 1900-1940; States of 1910-1940; and States of 1920 for 1920-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 1,000 population estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940. Rates computed on an annual basis]

กลลเลโ													
AREA AND YEAR	An- nual	Jan.	Feb.	Mar.	Apr.	May	Junė	July	Auġ.	Sept.	Oct.	Nov.	Dec.
Registration States: 1940	10.8 10.6 10.6 11.3 11.6 10.9 11.1 10.7	12.6 11.8 11.9 13.6 12.7 12.6 11.9 12.9 11.1	12.6 12.2 11.6 13.9 13.6 12.5 12.6 11.8	11. 7 12. 8 11. 4 12. 6 12. 9 11. 9 12. 3 11. 3 13. 0	11.0 11.3 11.0 11.8 12.5 11.5 11.6 10.7	10.4 10.5 10.6 10.9 11.0 11.1 10.2 10.7	10.0 9.7 10.0 10.2 10.7 10.3 10.6 10.4 10.1	10.5 9.8 9.8 10.3 11.6 9.9 10.8 9.8 10.0	9.4 9.2 9.6 9.8 9.5 9.5 9.3	9.5 9.5 9.7 9.7 9.7 9.8 9.6 9.3	9.9 9.8 10.2 10.4 10.7 10.2 10.1 10.2	10.4 10.4 10.5 10.6 11.2 10.5 10.7 10.9	11. 2 10. 9 11. 4 11. 5 12. 3 11. 9 11. 7 11. 3 12. 9
1929 1928 1927 1927 1928 1925 1924 1923	11. 9 12. 0 11. 3 12. 1 11. 7 11. 6 12. 1	12. 9 12. 2 18. 1 12. 4 12. 6 13. 2 12. 5 12. 7 14. 4 12. 8 12. 7	13.0 12.8 13.9 12.6 12.1 13.4 12.8 13.1 16.6 14.3 12.9	12. 7 12. 4 12. 7 13. 2 12. 4 15. 6 13. 4 14. 7 14. 4 12. 5	11. 9 12. 4 11. 7 13. 0 12. 2 14. 1 12. 8 12. 8 13. 2 12. 3 11. 9	11.0 11.3 11.5 12.6 11.5 12.1 11.7 11.8 11.8 11.4	10.7 11.1 10.6 11.2 11.1 11.2 11.1 11.1 10.5	10.3 10.9 10.3 10.6 10.5 10.4 10.3 10.4 10.1	9.6 10.0 10.4 9.9 10.2 10.5 10.1 10.3 9.9 10.6	9.8 10.0 10.1 10.5 10.3 10.5 10.5 10.1 10.4 10.0 10.5	10. 1 10. 6 10. 7 10. 8 10. 6 11. 0 11. 1 10. 5 10. 7 10. 8 11. 1	10. 3 10. 9 10. 9 11. 5 10. 9 11. 4 11. 4 11. 1 11. 2 11. 4 11. 2	10.7 11.4 12.1 14.9 11.8 12.0 12.0 12.1 11.4 12.7 11.6
1920 1019 1018 1017 1016 1915 1014 1013 1012	13.0 12.9 18.1 14.0 13.8 13.2 13.3 13.6	15.1 20.2 15.2 16.7 17.2 13.6 14.5 15.0 14.9	24. 0 16. 7 15. 2 16. 8 15. 2 14. 4 15. 0 15. 8 15. 2 15. 9	15. 6 15. 8 15. 7 15. 7 15. 7 15. 7 15. 6 15. 3 15. 9	13.0 13.6 16.3 14.9 14.1 15.2 14.6 14.2 14.4 15.1	12. 2 11. 9 13. 3 14. 2 13. 3 12. 4 13. 3 13. 6 13. 1 13. 6	11. 1 10. 7 12. 1 12. 8 12. 2 11. 6 11. 9 13. 2 11. 9 12. 1	10.4 10.8 12.0 12.6 .13.0 11.7 12.2 13.5 12.7 14.5	10. 4 10. 3 12. 4 12. 9 13. 3 11. 9 12. 5 13. 7 13. 0 13. 2	10.6 10.4 14.0 12.7 13.0 12.3 12.4 13.2 12.9 12.7	10.8 10.6 44.1 12.3 12.3 12.1 11.9 12.4 12.8 12.4	11. 4 11. 3 24. 9 12. 5 12. 8 12. 4 12. 5 12. 6 12. 7 12. 8	11.8 12.2 21.6 13.7 14.2 14.8 13.1 14.3 13.2
1910 1909 1908 1907 1906 1905 1904 1903 1902	14. 7 14. 2 14. 7 15. 9 15. 7 16. 4 15. 6 15. 5	15. 2 14. 4 16. 9 17. 5 16. 7 17. 4 16. 6 15. 9 18. 4 17. 0	15.6 15.0 17.1 18.5 16.6 19.0 17.5 17.2 19.2 17.8	16.4 16.1 16.0 17.6 17.0 18.1 19.5 17.1 16.2 18.3 21.1	15. 1 15. 7 15. 4 16. 3 16. 7 18. 8 16. 3 16. 3 16. 8 20. 8	13.7 14.0 13.9 15.0 15.2 15.3 15.2 15.2 15.0 17.0	13.3 12.8 12.8 14.1 13.9 14.0 14.3 13.7 14.0	15. 1 13. 8 14. 6 15. 2 15. 7 16. 6 16. 2 16. 1 16. 2 17. 3 18. 0	15. 2 14. 3 14. 8 16. 8 16. 5 16. 4 15. 9 15. 6 16. 0 16. 7 18. 1	14. 3 13. 8 14. 4 15. 5 15. 9 15. 2 15. 0 14. 8 15. 1 16. 5 17. 2	13.5 13.5 14.5 15.0 14.1 14.2 14.2 14.3	13.8 13.0 13.4 14.2 14.7 14.7 14.5 14.6 14.1	15.0 14.5 13.5 16.1 15.9 14.8 15.8 16.1 15.6 15.4 15.2
0 1000: 1040 1039 1038 1038 1037 1036 1036 1033 1033 1033	11. 1 11. 1 11. 0 11. 5 11. 7 11. 3 11. 4 11. 3	12. 5 12. 4 12. 3 13. 9 12. 9 12. 8 14. 1 11. 7	12. 4 13. 0 11. 8 13. 9 13. 5 12. 7 13. 3 12. 6 12. 5 13. 7	12. 1 13. 0 12. 9 13. 0 12. 4 12. 4 12. 8 12. 2 14. 3 13. 0	11. 6 12. 1 11. 7 12. 3 12. 7 12. 3 12. 4 11. 7 12. 5 12. 3	11. 2 11. 3 10. 9 11. 6 11. 7 11. 8 11. 1 11. 6 11. 6	10.6 9.9 10.3 10.3 10.7 10.6 10.7 10.5	10. 9 9. 8 9. 9 10. 7 11. 7 10. 0 10. 3 10. 1 9. 9 10. 1	9. 5 9. 4 9. 8 9. 6 9. 5 9. 6 9. 6 9. 6 9. 6	10.0 9.8 10.2 10.0 9.8 9.9 10.0 9.7 9.6 10.1	10.5 10.3 10.7 10.9 10.8 10.5 10.5 10.5	11. 0 10. 7 10. 6 10. 7 11. 3 10. 5 11. 1 11. 5 10. 8 10. 6	11. 5 11. 3 11. 7 11. 6 12. 5 12. 1 11. 9 12. 2 12. 8 11. 1
1929 1928 1927 1926 1926 1925 1924 1923	12.4 12.5 11.9 12.9 12.4 12.2 12.9	12.3 18.6 12.8 13.3 14.1 13.3 13.2 14.9 13.9	13.3 15.1 13.4 13.2 14.3 13.5 13.8 18.6 16.2 13.9	13. 1 13. 4 13. 9 13. 3 17. 8 14. 2 14. 0 16. 2 15. 5 13. 6	13. 1 12. 6 14. 2 13. 3 15. 8 13. 9 13. 8 14. 4 13. 8	11. 9 12. 4 14. 1 12. 2 13. 1 12. 6 12. 8 12. 7 12. 6 12. 0	11.0 10.9 11.9 11.4 11.8 12.0 11.7 11.7	10. 4 10. 6 10. 7 11. 0 10. 4 10. 5 10. 4 10. 4 11. 1	10.0 10.0 10.6 10.2 10.2 10.9 10.5 10.6 10.4 11.2	10. 0 10. 5 10. 8 10. 7 10. 7 10. 9 10. 8 10. 6 10. 4 11. 2	10.8 11.2 11.4 11.0 11.4 11.8 11.2 11.1 11.4	11. 1 11. 2 11. 8 11. 6 11. 7 12. 1 11. 9 11. 7 12: 2 11. 7	11.5 12.6 14.0 12.1 12.8 12.8 11.9 13.6 12.3
1020 1019 1018 1017 1017 1016 1015 1014 1013 1012	13. 9 13. 6 19. 2 15. 0 14. 3 14. 4 14. 7 14. 6 15. 0	16. 7 20. 6 16. 6 18. 5 18. 3 14. 6 15. 7 15. 8 16. 4	25. 9 17. 9 16. 7 18. 2 16. 9 15. 4 16. 6 17. 0 16. 4 17. 3	16.0 17.1 17.8 16.7 16.6 17.2 17.1 16.9 16.4	14. 2 14. 8 17. 7 16. 0 15. 6 17. 1 15. 9 15. 4 15. 7 16. 8	13.5 12.8 13.9 15.3 14.6 13.8 14.7 14.8 14.3	11. 5 11. 0 12. 5 13. 2 12. 9 12. 8 12. 7 13. 8 12. 9 12. 7	10.7 11.1 12.6 12.9 13.8 12.8 12.8 13.9 13.9	11. 1 10. 9 12. 8 13. 9 14. 7 13. 2 13. 6 14. 5 14. 1	11. 4 10. 9 16. 9 13. 6 14. 1 13. 4 13. 6 14. 2 13. 8 13. 6	11. 3 11. 1 50. 1 13. 1 13. 3 12. 8 12. 8 12. 8 13. 1 13. 5 13. 2	11. 9 11. 7 21. 2 13. 4 13. 7 13. 2 13. 3 13. 2 13. 4 13. 4	12.6 12.9 20.6 14.6 15.1 15.3 14.0 14.1 15.0

TABLE 2.—CRUDE DEATH RATES BY MONTH: DEATH-REGISTRATION STATES, 1900-1940; STATES OF 1900 FOR 1900-1940; STATES OF 1910 FOR 1910-1940; AND STATES OF 1920 FOR 1920-1940—Continued

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 1,000 population estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940. Rates computed on an annual basis]

basis													
AREA AND YEAR	An- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Registration States of 1900—Con. 1910———————————————————————————————————	15. 6 14. 9 15. 1 16. 1 15. 9 16. 4 15. 6 15. 5 16. 4	16. 2 14. 9 16. 9 17. 6 15. 6 16. 7 17. 4 16. 6 15. 9 18. 4	16.6 15.6 17.5 19.1 16.6 18.6 19.0 17.5 17.2 19.2	17. 6 16. 9 16. 5 17. 9 17. 2 18. 1 19. 5 17. 1 16. 2 18. 3	16. 4 16. 6 16. 1 16. 6 16. 8 16. 8 16. 3 16. 3 16. 8 20. 8	14. 6 15. 0 14. 6 15. 3 15. 5 16. 3 15. 2 15. 2 15. 0 17. 0	14. 2 13. 5 13. 1 14. 2 14. 0 14. 0 14. 3 13. 7 14. 4	16.3 14.3 15.1 15.3 15.8 16.6 16.2 16.1 16.2 17.3 18.0	15. 9 15. 1. 15. 4 17. 1 16. 4 15. 9 15. 6 16. 7 18. 1	15. 1 14. 5 14. 5 15. 6 16. 4 15. 2 15. 0 14. 8 15. 1 16. 5 17. 2	14. 1 14. 0 14. 0 14. 6 15. 2 14. 0 14. 1 14. 2 14. 2 14. 6 15. 3	14. 4 13. 7 13. 7 14. 1 14. 8 14. 7 14. 6 14. 1 14. 6 14. 4	16. 0 15.2 13.9 16. 1 15.8 14.8 15.8 16. 1 15.6 15. 2
Registration States of 1910: 1940. 1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932. 1933. 1932. 1931. 1	11.1 11.0 10.9 11.6 11.7 11.2 11.2 11.0 11.2	12.6 12.3 12.2 -14.5 12.8 12.8 12.5 13.5 11.6	12.5 12.7 11.7 14.1 13.4 12.6 12.9 12.1 12.4 13.3	12.0 12.8 11.8 12.6 12.8 12.2 12.5 11.7 13.7	11.5 11.9 11.5 12.2 12.5 12.1 12.1 11.3 12.1 12.2	11.0 11.1 10.8 11.4 11.5 11.6 11.5 10.8 11.2	10. 4 9. 9 10. 2 10. 3 10. 6 10. 5 10. 5 10. 5 10. 3 10. 6	10.8 9.8 9.8 10.5 11.9 10.1 10.3 9.9 9.8 10.2	9.5 9.4 9.7 10.0 9.7 9.5 9.5 9.4 9.6 9.7	10. 0 9. 9 10. 0 10. 1 9. 8 10. 0 9. 9 9. 6 9. 5 10. 0	10. 4 10. 2 10. 6 10. 8 10. 8 10. 4 10. 4 10. 2 10. 4	11. 1 10.7 10.9 10.8 11.5 10.7 11.0 11.2 10.8 10.6	11.8 11.4 11.7 11.8 12.6 12.1 11.8 12.0 13.0
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	11.4 12.1 12.2 11.6 12.4 12.0 11.8 12.5 12.1	12.2 18.1 12.4 13.0 13.6 12.8 13.0 14.5 13.3	13.0 14.3 12.9 12.7 13.7 13.0 13.3 17.7 15.2 13.6	12.8 13.1 13.4 12.9 16.1 13.7 13.6, 15.5 15.2	12.8 12.2 13.6 12.8 14.9 13.4 13.3 13.8 13.0	11.6 11.9 13.3 11.8 .12.6 12.1 12.3 12.2 11.9 11.6	10.8 10.7 11.4 11.1 11.3 11.5 11.2 11.3 10.5 10.7	10.5 10.3 10.4 10.4 10.7 10.3 10.2 10.3 10.1	10.0 9.9 10.4 9.9 10.1 10.6 10.1 10.4 10.1	10. 2 10. 3 10. 6 10. 3 10. 5 10. 8 10. 4 10. 6 10. 3 10. 8	10.8 10.9 11.1 10.8 11.1 11.4 10.8 11.0 11.0	11,8	11.6 12.3 15.1 12.0 12.6 12.4 12.5 11.7 13.1
1920	13.3 13.1 18.7 14.2 14.1 13.4 13.5 14.0 13.7 14.0 14.7	15. 4 20. 0 15. 5 17. 2 17. 6 13. 7 14. 7 15. 1 15. 0 15. 6 15. 2	25. 2 17. 0 15. 6 17. 0 15. 5 14. 6 15. 3 15. 9 15. 3 16. 1 15. 6	15. 5 16. 5 16. 4 16. 0 15. 5 15. 9 15. 8 15. 4 16. 0 16. 4	13.6 14.3 16.9 15.3 14.5 15.6 15.0 14.4 14.6 15.4	12.9 12.3 13.5 14.3 13.7 12.7 13.8 13.3 13.7	11. 2 10. 7 12. 0 12. 6 12. 0 11. 8 12. 0 13. 2 12. 1 12. 0 13. 3	10.4 10.8 12.0 12.4 13.0 11.8 12.1 13.5 12.9 14.5	10.7 10.6 12.5 13.1 13.6 12.2 12.8 13.8 13.1 13.4	10.9 10.6 14.8 13.0 13.3 12.6 12.7 13.5 13.0 12.9 14.3	11. 0 10. 9 47. 0 12. 6 12. 6 12. 3 12. 1 12. 6 12. 8 12. 5 13. 5	12.8 13.1 12.6 12.7	12. 2 12. 5 22. 1 14. 0 14. 6 14. 0 13. 3 13. 4 14. 4 13. 3 15. 0
Registration States of 1920: 1940	11. 0 10. 8 10. 8 11. 4 11. 7 11. 1 11. 2 10. 9 11. 1	12.8 12.0 12.2 14.0 12.8 12.8 12.2 13.2 11.3 13.1	12.7 12.5 11.7 14.0 13.7 12.6 12.8 12.1 12.1 13.3	12.0 12.6 11.6 12.7 13.1 12.1 12.5 11.6 13.2 12.9	11.3 11.6 11.2 12.0 12.7 11.8 11.9 10.9 11.9 12.0	10.7 10.7 10.7 11.2 11.3 11.3 10.5 10.9 11.2	10. 2 9. 8 10. 2 10. 3 10. 7 10. 5 10. 5 10. 3 10. 8	10.7 9.8 9.9 10.4 11.9 10.1 10.9 9.9 10.1 10.4	9.5 9.3 9.8 9.9 9.9 9.6 9.8 9.4 9.5	9.8 9.8 9.9 9.9 9.8 9.9 10.0 9.7 9.4 9.9	10. 1 10. 0 10. 5 10. 6 10. 8 10. 4 10. 3 10. 4 10. 1	10.6 10.7 10.8 11.3 10.7	11.3 11.7 11.7 12.5 12.1
1930	11. 4 12.0 12.2 11. 4 12.2 11. 8 11. 7 11. 7 11. 8 11. 5 13. 0	12.3 18.2 12.6 12.7 13.3 12.6 12.8 14.5 12.9 12.7	12.9 14.1 12.8 12.3 13.5 12.9 13.2 16.8 14.5 12.9 24.0	12.6 15.7 13.6 13.5 14.9 14.5 12.5	12.6 11.9 13.3 12.4 14.3 13.0 13.0 13.3 12.4 11.9	11.4 11.7 12.9 11.7 12.8 11.9 11.8 11.4 11.4	11.2 11.2 10.5 10.7	10. 9 10. 4 10. 7 10. 5 10. 9 10. 5 10. 3 10. 4 10. 1 10. 9	10.0 10.5 10.0 10.2 10.6 10.2 10.3 9.9 10.6	10.5	10.7 10.8 11.0 10.7 11.0 11.1 10.6 10.7 10.8 11.1 10.8	11.0 11.7 11.1 11.5 11.5 11.2 11.3 11.4	12.2 15.1 11.9 12.2 12.1 12.2 11.4 12.7 11.6

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group. Population was estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940. Rates for frequencies less than 20 are shown in italies]

		LL RACE:			WHITE		ATT.	OTHER R	ACES
AREA AND YEAR	·	LLL MACE	· 	<u> </u>	1	i		l I	1
	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Registration States					-				
1940	10.8 10.6 10.6 11.3 11.6 10.9 11.1 10.7 10.9 11.1	12.0 11.7 11.7 12.5 12.7 12.0 12.1 11.6 11.7 12.0	9.5 9.5 9.6 10.0 10.4 9.9 10.0 9.7 10.0	10. 4 10. 3 10. 3 10. 8 11. 1 10. 6 10. 6 10. 3 10. 5	11.6 11.3 11.3 12.0 12.3 11.6 11.7 11.2 11.3 11.5	9. 2 9. 2 9. 2 9. 6 9. 9 9. 5 9. 6 9. 6	13.8 -13.5 14.0 14.9 15.4 14.3 14.8 14.1 14.5	15. 1 14. 7 15. 2 16. 9 15. 6 16. 0 15. 1 15. 4 16. 5	12.6 12.4 12.9 13.4 13.0 13.5 13.1 13.5
1930	11. 7 11. 6 12. 1 11. 7 11. 5	12.3 12.8 12.1 12.9 12.4 12.3 12.7 12.3 11.9	10. 4 11. 0 11. 1 10. 5 11. 3 10. 9 10. 9 11. 5 11. 1	10.8 11.3 11.4 10.8 11.6 11.1 11.0 11.7 11.3	11.7 12.2 12.3 11.6 12.3 11.8 11.8 12.3 11.9	9.8 10.4 10.5 10.0 10.8 10.4 10.3 11.0 10.7	16.3 16.9 17.1 16.4 17.8 17.4 17.1 16.5 15.2	17. 4 18. 0 18. 0 17. 2 18. 7 18. 2 17. 9 17. 0 15. 7	15.3 15.8 16.2 15.6 16.9 16.6 16.3 16.0 14.8
1920	13. 0 12. 9 18. 1 14. 0 13. 8 13. 2 13. 3 13. 8 13. 6 13. 9	13. 4 13. 5 19. 8 15. 0 14. 8 14. 0 14. 2 14. 8 14. 5 14. 7	12.6 12.3 16.4 12.9 12.8 12.3 12.4 12.8 12.7 13.0	12.6 12.4 17.5 13.5 13.4 12.9 13.0 13.5 13.4 13.7	13. 0 13. 0 19. 3 14. 6 14. 4 13. 7 13. 9 14. 5 14. 3 14. 5	12.1 11.8 15.8 12.4 12.4 12.0 12.1 12.5 12.4 12.8	17. 7 17. 9 25. 6 20. 4 19. 1 20. 2 20. 2 20. 3 20. 6 21. 3	17. 8 18. 1 26. 7 21. 4 19. 9 20. 8 20. 9 21. 0 21. 3 21. 9	17. 5 17. 8 24. 4 19. 4 19. 5 19. 4 19. 6 19. 7 20. 6
1910	14. 7 14. 2 14. 7 15. 9 15. 7 16. 4 15. 5 16. 4 17. 2	15. 6 15. 1 15. 5 17. 0 16. 7 16. 7 17. 3 16. 4 17. 3 17. 9	13. 7 13. 4 13. 8 14. 8 14. 7 15. 5 14. 8 14. 6 15. 6 16. 5	14. 5 14. 0 14. 5 15. 7 15. 5 16. 2 15. 3 16. 2 17. 0	15. 4 14. 9 15. 3 16. 8 16. 5 17. 1 16. 2 17. 1 17. 7	13. 6 13. 2 13. 6 14. 5 14. 4 14. 8 15. 3 14. 6 14. 4 15. 4 16. 3	21. 7 21. 8 22. 4 24. 3 24. 2 25. 5 26. 1 24. 5 23. 6 24. 3 25. 0	22. 3 22. 3 22. 8 25. 0 24. 7 26. 8 27. 6 25. 5 24. 8 25. 6 25. 7	21. 0 21. 2 22. 0 23. 5 24. 3 24. 3 24. 7 23. 4 22. 3 23. 1 24. 4
Alabama ¹ 1040	10. 4 10. 0 10. 5 11. 0 11. 1 10. 3 10. 7 10. 0 10. 3 10. 6	11. 5 10. 9 11. 4 12. 1 12. 2 11. 1 11. 5 10. 7 10. 8 11. 3	9. 4 9. 1 9. 5 9. 9 10. 1 9. 5 9. 9 9. 3 9. 8 10. 0	8.5 8.3 8.7 9.0 9.2 8.8 9.1 8.3 8.5	9.6 9.2 9.6 10.1 10.1 9.6 9.8 9.0 9.1	7.4 7.4 7.8 8.4 7.9 8.3 7.6 8.2	14. 0 13. 2 13. 8 14. 7 14. 7 13. 2 13. 8 13. 1 13. 5 14. 0	15. 2 14. 3 15. 0 15. 9 16. 3 14. 1 14. 1 14. 0 15. 0	12. 9 12. 3 12. 7 13. 5 13. 2 12. 8 12. 3 13. 0
1930 1929 1928 1927 1926 1925	11.5	12. 2 12. 9 12. 8 10. 8 12. 3 12. 1	10. 8 11. 6 11. 4 9. 9 10. 9 10. 9	9.4- 10.1 9.8 8.6 9.5	10. 1 10. 8 10. 5 9. 1 10. 0 9. 7	8.6 9.4 9.2 8.0 8.9 8.9	15. 2 16. 1 16. 0 13. 6 15. 2 15. 2	16. 1 16. 9 16. 9 14. 1 16. 3 16. 3	. 14. 4 15. 4 15. 1 13. 1 14. 1 14. 2
Arizona ¹ 1940	11.6 11.9 12.4 14.4	13.7 13.9 14.6 17.1	9.4 9.7 9.9 11.5	11. 1 11. 2 11. 9 13. 8	13.7 13.6 14.5 16.8	8. 4° 8. 7 9. 0 10. 6	14.7 15.7 15.4 18.3	14. 1 15. 5 15. 4 18. 8	15.3 15.8 15.4 17.6

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

		<u> </u>							
	A	LL RACES	, ,		WHITE		ALL	OTHER R	CES
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Arizona 1—Continued									
1936	13. 8 13. 0 12. 2 12. 2 12. 0 13. 7	16.6 15.5 14.5 14.3 14.1 15.9	10.8 10.2 9.7 9.8 9.7 11.2	13.2 12.1 11.8 11.8 11.6 13.3	16. 2 14. 9 14. 3 14. 2 13. 8 15. 7	9.9 8.9 9.0 9.2 9.3 10.6	17.7 18.8 15.1 14.3 14.6 16.4	18.6 18.9 15.8 15.1 16.2 17.2	16.6 18.8 14.2 13.4 12.8 15.5
1930	15.3	17.4 18.4 17.5 16.4 15.6	12.9 12.8 12.7 11.7 11.7	14.8 15.7 15.2 14.1 13.6	17.3 18.7 17.9 16.6 15.7	11.9 12.3 12.1 11.3 11.2	18, 6 16, 2 15, 9 14, 7 15, 1	18, 2 16, 5 15, 3 15, 4 15, 0	10.1 15.8 16.5 13.9 15.2
Arkansas ¹ 1940 1939 1938 1938 1936 1935 1935 1931 1932 1931	8.5	9.7 9.4 9.6 10.6 10.8 9.5 9.9 10.0 9.7	7.7 7.5 7.9 8.6 7.5 7.9 8.0 7.9 8.7	8.0 7.8 8.1 8.9 9.1 8.4 8.4 8.4 8.8	9.2 8.8 9.1 9.9 10.3 9.5 9.5 9.5 9.2	6.9 6.7 7.8 7.9 6.9 7.3 7.2 7.2	10.0 10.5 10.7 11.8 11.5 9.0 10.4 10.8 10.8	11. 6 11. 1 11. 2 12. 6 12. 3 10. 5 11. 1 11. 5 11. 5	10. 2 0. 0 10. 2 10. 6 9. 2 9. 7 10. 1 10. 0 11. 2
1930	10. 2 10. 5 10. 8 10. 0	11.1 11.3 11.5 10.5	9. 2 9. 7 10. 1 9. 3	9. 0. 9. 4 9. 6 8. 7	10.1 10.3 10.4 9.5	7.9 8.4 8.7 7.9	13.5 13.8 14.3 13.4	14, 1 14, 2 14, 7 13, 6	12.9 13.4 13.9 13.2
California 1 1940 1939 1938 1937 1936 1935 1935 1931	11.6 11.4 11.5 12.3 12.0 11.7 11.2 11.4 11.5	13. 5 -13. 1 13. 2 14. 4 13. 8 13. 5 12. 9 13. 1 13. 0 13. 2	9.7 9.6 9.7 10.2 10.1 9.9 9.4 9.7 9.8 9.8	11.6 11.4 11.5 12.3 12.0 11.7 11.2 11.4 11.5	13.6 13.1 13.2 14.4 13.8 13.5 12.9 13.1 13.0	9.7 9.6 9.7 10.2 10.2 9.9 9.4 9.6 9.8 9.8	11.4 11.0 11.0 12.2 11.8 11.8 11.6 11.9 12.0 11.8	12.9 12.3 12.3 13.5 13.5 13.0 13.2 13.2	9.3 9.0 9.2 10.2 9.6 9.3 9.6 9.9 10.0
1930 1929 1928 1927 1926 1925 1925 1923 1922 1922	11.6 11.8 12.4 12.0 12.0 12.0 12.5 12.8 13.0 12.5	13.1 13.4 13.9 13.5 13.4 13.9 14.2 14.5	10.0 10.1 10.7 10.3 10.4 10.5 11.0 11.2 11.4 10.9	11.6 11.8 12.4 11.9 11.9 11.9 12.4 12.7 12.9 12.3	13.1 13.4 13.9 13.5 13.4 13.9 14.2 14.4 13.8	9.9 10.1 10.7 10.3 10.3 10.4 10.9 11.1 11.3 10.8	12. 2 12. 4 12. 6 13. 0 13. 5 14. 3 14. 7 15. 3 15. 4	13.3 13.5 13.4 13.4 13.7 14.0 14.8 15.1 16.0	10.4 10.8 10.8 11.3 11.9 12.8 13.4 13.8 14.2 14.3
1920	13.3 13.8 17.7 13.3 13.0 13.0 12.8 13.7 13.8 13.4	14.5 15.4 20.6 15.0 14.6 14.7 14.4 15.5 15.4	11.9 12.0 14.4 11.2 11.1 10.9 10.8 11.6 11.7	13. 1 13. 6 17. 3 13. 1 12. 8 12. 9 12. 7 13. 6 13. 7 13. 4	14.3 15.1 20.3 14.8 14.5 14.6 14.4 15.5 15.4	11.7 11.8 14.0 11.1 10.9 10.8 10.8 11.5 11.6	17.7 18.7 24.0 17.4 16.4 15.4 14.6 15.6 15.4 14.6	18.3 19.5 18.2 17.0 15.8 15.1 15.5 15.0 14.5	16.8 17.2 23.5 15.8 15.1 14.4 13.6 16.0 16.3 14.7
1910	13. 5 13. 6 14. 5 15. 1 14. 5	15.1 -15.2 16.2 17.2 16.2	11.4 11.5 12.3 12.5 12.4	13.4 13.5 14.5 15.1 14.5	15. 2 15. 3 16. 3 17. 3 16. 3	11.3 11.4 12.3 12.5 12.3	14.4 14.6 14.3 16.1 15.5	14.3 14.2 14.9 16.5 15.4	14.9 15.7 12.5 14.5 15.8

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	2	LL BACE	3	_	WHITE		ALL	OTHER R	ACES
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Colorado ¹ 1940	11. 1 11. 3 11. 5 12. 8 12. 8 12. 4 11. 9 11. 4 12. 0 11. 9	12.7 12.9 13.2 14.5 14.6 13.6 13.0 13.6 13.5	9.3 9.6 9.8 11.0 10.9 10.2 10.1 9.7 10.3 10.3	11.0 11.2 11.4 12.7 12.7 12.4 11.8 11.8	12. 6 12. 8 13. 1 14. 5 14. 5 13. 5 12. 8 13. 4 13. 3	9.3 9.5 9.6 10.9 10.8 10.1 10.0 9.6 10.3 10.2	16. 5 19. 2 18. 8 17. 1 19. 7 17. 7 17. 3 18. 5 18. 7 20. 2	19. 7 21. 5 18. 3 17. 9 23.0 20. 1 19. 5 21. 7 21. 9 22. 8	13. 2 16. 9 19. 2 16. 3 16. 3 15. 1 15. 1 15. 2 17. 5
1930	12.8 13.9 12.7 12.1	14. 3 14. 3 15. 4 14. 2 13. 3 13. 6 13. 8 15. 3 13. 7	11. 1 11. 2 12. 2 11. 1 10. 7 10. 9 11. 0 11. 1 12. 0 10. 9	12.6 12.7 13.7 12.6 -11.9 12.1 12.2 12.4 13.5 12.2	14. 1 14. 1 15. 3 14. 1 13. 2 13. 5 13. 4 13. 7 15. 0 13. 5	11.0 11.1 12.2 11.0 10.6 10.7 10.9 11.0 11.9	21. 6 19. 6 21. 7 20. 0 20. 6 22. 5 23. 3 19. 6 26. 0 24. 2	26. 6 22. 9 25. 3 22. 8 22. 9 24. 0 26. 0 21. 7 30. 6 27. 3	16.3 16.0 17.8 16.9 18.1 20.9 20.3 17.2 20.5
1020 1019 1018 1017 1016 1015 1014 1013 1012 1011	14.6 12.8 19.5 11.8 11.1 12.2 12.0 12.2 12.0 13.1	15. 8 14. 1 22. 4 13. 2 12. 2 13. 5 13. 6 13. 6 13. 5 14. 8	13.3 11.4 16.6 10.3 9.9 10.7 10.2 10.7 10.3	14. 4 12. 7 19. 4 11. 7 11. 0 12. 1 11. 9 12. 1 11. 9	15. 6 13. 9 .22. 3 13. 1 12. 0 13. 4 13. 5 13. 5 13. 4 14. 6	13. 2 11. 3 16. 5 10. 2 9. 8 10. 6 10. 1 10. 5 10. 2	26. 1 23. 6 26. 1 19. 9 20. 6 18. 8 18. 9 17. 1 16. 2 20. 1	27. 8 26. 4 30. 3 23. 0 24. 0 19. 0 18. 7 16. 9 18. 4 21. 5	.24. 0 20. 2 20. 9 15. 9 16. 3 18. 5 19. 2 17. 3 13. 1 17. 9
1910	13. 8 14. 2 14. 4 15. 1 13. 8	15. 6 16. 1 16. 0 16. 6 15. 4	11. 6 12. 1 12. 6 13. 4 12. 0	13. 6 14. 1 14. 3 15. 0 13. 7	15. 5 15. 9 15. 8 16. 4 15. 3	11. 4 12. 0 12. 5 13. 3 11. 9	21. 7 21. 4 21. 7 20. 8 19. 2	22. 9 24. 3 23. 4 24. 0 21. 9	20. 0 17. 2 19. 4 16. 4 15. 5
Connecticut 1940	10. 5 10. 5 10. 8 10. 8 10. 7 10. 7 10. 7	11. 4 11. 2 11. 4 11. 5 11. 5 11. 5 11. 5 11. 5 11. 9	9.5 9.7 9.6 10.0 10.2 10.0 9.6 10.3 10.0 9.9	10.4 10.4 10.5 10.7 10.6 10.6 10.6 10.4	11.3 11.1 11.4 11.4 11.3 11.7 11.1 10.8 11.3	9. 5 9. 7 9. 5 10. 0 10. 1 9. 9 9. 5 10. 2 9. 9	13. 2 13. 0 14. 1 14. 1 14. 7 15. 7 16. 4 15. 2 17. 1	14. 4 14. 1 15. 7 15. 3 16. 9 17. 5 17. 1 17. 8 16. 5	12. 1 12. 0 12. 5 12. 9 12. 5 14. 0 14. 3 15. 0 13. 8 17. 3
1930	10.7 11.5 11.4 10.8 12.0 11.7 11.5 12.2 12.2	11. 3 12. 2 12. 0 11. 4 12. 6 12. 1 12. 0 12. 7 12. 6 11. 9	10. 2 10. 7 10. 7 10. 1 11. 4 11. 4 10. 9 11. 7 11. 7	10.6 11.3 11.3 10.6 11.9 11.6 11.4 12.1 12.1	11. 1 12. 1 11. 9 11. 3 12. 4 12. 0 11. 9 12. 6 12. 5 11. 8	10. 1 10. 6 10. 6 10. 0 11. 3 11. 2 10. 8 11. 6 11. 6	17. 2 17. 7 17. 4 17. 7 18. 4 18. 9 17. 6 18. 2 18. 0 18. 5	19. 2 19. 6 18. 8 19. 0 19. 9 19. 2 17. 8 19. 1 18. 8 19. 2	15. 2 15. 8 16. 1 16. 3 16. 9 18. 6 17. 4 17. 3 17. 2
1920	13. 6 13. 4 20. 6 15. 7 15. 6 14. 5 14. 7 14. 7	13. 9 14. 2 23. 0 16. 9 15. 5 15. 5 15. 7 15. 8	13. 3 12. 6 18. 3 14. 0 14. 4 13. 4 14. 0 13. 6 13. 6	13. 5 13. 3 20. 4 15. 5 14. 4 14. 7 14. 6 14. 7 15. 1	13. 7 14. 0 22. 8 17. 1 16. 7 15. 4 15. 6 15. 7 15. 9	13. 2 12. 5 18. 1 13. 9 14. 3 13. 9 13. 5 13. 6 14. 3	22. 6 22. 5 33. 7 27. 7 22. 5 21. 1 22. 8 20. 5 19. 7 24. 1	22. 4 24. 5 36. 5 30. 7 25. 2 21. 6 22. 8 21. 7 21. 1 25. 9	22. 8 20. 5 30 8 24. 5 19. 7 20. 4 22. 7 19. 2 18. 3 22. 3

² Rates are shown for only those years during which the State was in the registration system.

*Fable 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

	·			Ť ·	, 2	-			
		LL RACE	s		WHITE		ALL	OTHER R	ACES
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Malo	Fe- male
Connecticut—Con.									
1910	15.6	16.5	14.7 14.2	15.5	16.3 15.7	14.6	23. 6 23. 1	21.2	23.1
1900 1908 1907 1906 1905 1904	15.0 14.9	15.9 15.6	14.2 14.1	14.9 14.8	15.7 15.5	14.1 14.0	23.1 19.6	24. 9 19. 9	21.3 19.4
1907	16.5	17.3	15.7	16.4	17. 2	15.6	25.8	26.4	25. 2
1905	16.2 16.1	17. 2 16. 9	15. 2 15. 3	16.1 16.1	17.1 16.9	15.1 15.2	22.9 21.3	23. Z 21. 6	22. 6 21. 1
1904	15.7	16.7	14.7	15.6	16.6	14.6	20.9	23. 2	18.8
1903	15.9 15.1	16.7 16.0	15. 2 14. 2	15.9 15.0	16.6 15.9	15. 2 14. 2	21.0 19.3	22. 9 20. 9	19.3 17.8
1902 1901 1900	16.0 18.0	16.8 18.5	15.1	15.9	16.7	15.0 17.3	22. 1 22. 8	21.8 22.4	10. 4 23. 1
70-1	10.0	10.5	17.4	17.9	18.5	17.5	22.0	22.3	23, 1
1940	12.2	12.9	11.5	11.3	11.9	10.7	18.2	19.2	17.2
1939	12.1 12.4	13.1 13.3	11.0	11.4	12.5 12.6	10.3 10.8	16.4 17.4	16.8 17.6	15.9 17.2
1937	13.0	14.3	11.6 11.7	12.3	13.5	11.0	17.6	18.8	16.3
1936	13.1 12.8	13.8 13.7	12.5 11.8	12.1	12.6 12.5	11.7 10.9	19.6 19.4	21.0 21.0	17. 9 17. 7
1934	13.4	14,6	12.3	12.3	13.4	11.2	20.7	21.8	10.4
1933	13.4 13.0	14.5 13.5	12. 2 12. 4	12.5 12.2	13.4 12.8	11.4 11.5	19. 2 18. 2	20 S 18. 2	17. 4 18. 3
Delaware ¹ 1940 1939 1938 1937 1938 1936 1934 1933 1932 1931	13.6	14.6	12.7	12.5	13.2	11.7	21.0	22.8	19.1
1930	13.6	14.5	12.7	12.3	13.2	11.5	21.6	22.9	20.1
1928	13.3 13.7	13.8 14.4	12.7 13.0	12. 2 12. 9	12.6 13.5	11.8 12.4	20.1 18.7	20.9 20.4	19.1 16.8
1927	13.1	13.7	12.5	12.1	12.8	11.4	19.4	19.3	19.5
1925	15.3 14.1	15.7 14.4	14.9 13.7	14.1	14. 6 13. 3	13.7 12.5	22. 9 21. 3	22.8 21.1	23.0 21.4
1924	13.8	14.0	13.6	12.5	12.7	12.3	22.1	22.0	22.1
1922	15.0 14.1	15. 2 14. 0	14.9 14.1	13.9 13.0	14.3 13.1	13.6 12.9	21.9 20.5	21. 1 19. 3	22. 0 21. 7
1921	13.7	13. 9	13.6	12.7	12.9	12. 5	20.2	19.8	20.6
1920 1919	14.9 15.6	15.3 16.5	14.5 14.6	13.7 14.2	14. 2 15. 2	13. 2 13. 0	22. 4 24. 6	21.9 24.7	22. 9 24. 5
District of Columbia									
1940	13.0 12.6	14.9 14.1	11.3 11.2	12.0 11.2	14.0 12.8	10.1 0.6	15.7 16.3	17.1 17.3	14. 4 15. 3
1938	12.5	14.1	11.0	11.2	13.1	9.5	15.7	16.8	14.7
1937	14. 2 14. 5	16.3 16.4	12. 2 12. 7	12.3 12.4	14.5 14.2	10.3 10.8	18.8 19.7	20.9 22.0	17.0
		15.7	12.3	12.0	13.8	10.4	19.0	20.8	17.7 17.4
1934	14.6 14.9	16.5 16.6	12.8 13.2	12.4 12.4	14.3 14.1	10.6 10.9	20. 2 21. 3	22. 2 23. 5	18.5 19.4
1934 1933 1932 1931	15.5	17.5	13.6	13.5	15.5	11.6	20.8	22.8	18.9
1931	153	17.4	13.5	13.0	15.0	11.2	21.4	23.7	10.5
1930	15.1 15.4	16.8 17.1	13.7 13.8	13.0 13.0	14.5 14.6	11.5	20.9 21.8	22.7 24.0	19.3 19.7
1928	15.1	16.9	13.5	12.8	14.4	11.6 11.2	21.6	23.6	19.7
1927 1926	14.7 15.8	15.8 17.4	13.7 14.3	12.3 13.3	13.4 14.8	11.3 11.9	21.3 22.7	22.5 24.8	20. 2 20. 9
1925	15.2	17.2	13.4	12.6	14.5	10.9	22.7	25.0	20.6
1924	14.4 15.7	15.9 16.9	13.0 14.6	12.3 13.2	13.9 14.6	10.9 12.0	20.3 22.7	21.6 23.4	10. 1 22. 1
1925 1924 1923 1922 1921	14.0	15. L	13.1	12.1	13.5	10.9	19.6	19.0	19.3
		14.8	12.5	11.9	13.4	10.6	18.4	19.0	18.0
1920 1919 1918	14.7 14.3	15.9 15.6	13.6 13.2	12.7 12.3	14.4 13.8	11.1 10.9	20.6 20.4	20.2 21.1	21.0 10.8
1918	22.9	15.6 25.8	20.3 [19.9	22.8	17.2	31.9	35.4	29.1
1916.	17.4 18.1	19.7 20.9	15.3 15.6	14.2 14.9	16.6 17.7	12.1 12.4	26. 3 26. 8	23.7 30.0	24.3 24.1
1915	18.0	20.2	16.0	14.8	16.9	12.8	26. 9	29.5	21.8
1914	15.9 16.8	18.2 19.1	13.8	13.0 13.7	15. 2 15. 9	10.9 11.7	24. 0 25. 0	26.8 23.0	91 F.
1917 1916 1915 1914 1918 1918 1912 1911	18.4	20.6	14.7 16.5	14.7	16.7	12.9	23.0	31.2	22. 4 25. 3 23. 7
IVII	18.3 (20.8	16.1	15.1	17.4	12.9	26.6	30.1	23.7

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

		•		<u> </u>				<u>-</u>	
. •		LL BACE	s		WHITE		ALL	OTHER R	ACES
' AREA AND YEAR	Both sexes	Male	Fe- male	Both,	Male	Fe- male	Both sexes	Male	Fe- male
District of Columbia— Continued 1910	19. 5 19. 0 19. 1 20. 0 20. 2 20. 1 20. 6 20. 1 19. 9 21. 3 22. 3	22. 0 21. 3 21. 5 22. 5 22. 5 22. 7 22. 8 22. 9 22. 3 23. 4 24. 6	17. 3 16. 9 16. 9 17. 7 17. 5 17. 6 17. 6 17. 6 19. 3 20. 1	15. 7 15. 6 15. 6 16. 2 16. 2 17. 0 16. 5 17. 1 18. 3	17. 8 17. 6 18. 1 18. 5 18. 6 18. 1 19. 0 19. 2 21. 1 13. 6 12. 7 12. 5	13. 7 13. 6 13. 2 14. 0 13. 9 13. 9 15. 0 15. 7 15. 7 8. 5 8. 4 8. 6	29. 0 27. 5 27. 5 29. 1 29. 5 28. 9 28. 9 30. 6 30. 9	33. 2 31. 1 30. 4 32. 9 34. 6 34. 6 31. 6 32. 8 33. 7 33. 1	25. 6 24. 5 25. 3 26. 1 25. 4 26. 2 25. 9 25. 7 26. 0 29. 2
Florida ¹ 1940	12.3 12.7 12.4 12.8 12.1 12.0 12.1	14.5 15.1 14.5 15.1 13.9 13.8 13.9	10.0 10.3 10.3 10.6 10.3 10.2 10.3	11.0 11.6 11.3 11.3 10.5 10.5	13. 2 13. 9 13. 4 13. 5 12. 4 12. 2 12. 3	8.8 9.1 9.1 8.7 8.8 8.7	15. 5 15. 5 15. 2 16. 6 15. 9 15. 7 16. 1	17.8 18.2 17.3 19.1 17.6 17.8 18.0	13. 2 12. 9 13. 2 14. 1 14. 2 13. 6 14. 1
1930	12.4 12.6 13.2 12.8 14.7 13.3	14.3 14.4 15.3 14.5 17.1 15.3 15.3 14.2 13.4	10.5 10.7 11.1 11.0 12.2 11.3 12.0 11.5 10.5	10.7 10.7 11.3 11.0 12.8 11.7 11.8 11.2 10.6	12.4 12.4 13.2 12.6 15.1 13.6 13.4 12.7 12.0 11.8	8.8 9.0 9.5 9.3 10.4 9.7 10.0 9.7 9.2 9.3	16.6 17.0 17.6 17.0 19.0 17.0 17.8 16.3 14.8	18.7 19.2 20.2 19.1 21.8 19.2 19.3 17.5 16.2	14. 4 14. 8 15. 0 14. 9 16. 2 14. 8 16. 3 15. 1 13. 4
1920.* 1919		14.2 14.1	12. 1 12. 2	11.9 12.0	13. 0 13. 2	10.7 10.6	15.7 · 15.6	16.6 15.9	14.9 15.2
Georgia ¹ 1940	10.8 11.2	11.9 11.3 12.0 12.7 13.7 12.8 13.0 11.4 11.7	9.0 9.0 9.7 9.8 11.0 10.2 10.7 9.5 10.0 10.3	8.6 8.6 9.0 9.3 10.3 9.8 8.9 9.1	10.0 9.8 10.2 10.6 11.5 11.0 9.7 9.8 10.1	7.2 7.4 7.8 8.0 9.1 8.4 8.7 7.8 8.1	13.8 13.1 14.3 14.8 16.2 14.8 15.5 13.4 14.3	15.5 14.4 15.6 16.7 16.5 16.9 14.5 15.3 16.1	12.3 12.0 13.1 13.1 14.3 14.2 12.5 13.5 13.9
1930	12.1 12.2 12.4	12.9 13.1 13.1	11.3 11.3 11.7	9.8 10.0 10.3	10.6 10.8 10.9	9. 0 9. 2 9. 6	16. 1 15. 9 16. 0	17. 2 17. 1 16. 9	15.0 14.7 15.2
1925 1924 1923	11.9 11.4 10.4	12. 4 11. 9 10. 7	11.4 11.0 10.1	10.1 9.9 9.1	10.5 10.3 9.5	9.6 9.5 8.8	14.7 13.7 12.3	15.3 14.2 12.6	14.1 13.2 12.1
Idaho 1 1940	9.3 9.2 9.0 9.6 10.47 9.5 8.9 8.8	11. 2 10. 7 10. 6 11. 6 12. 2 10. 9 10. 5 10. 1	7. 2 7. 5 7. 2 7. 4 8. 4 8. 0 7. 2 7. 2	9.2 9.1 8.9 9.5 10.3 9.3 8.7 8.6	11. 1 10. 6 10. 6 11. 5 12. 0 11. 0 10. 7 10. 3 10. 0 10. 2	7.1 7.4 7.1 7.3 8.3 7.9 7.8 7.0 7.0	17.0 19.5 16.2 19.2 23.3 20.6 24.7 24.6 20.7 25.9	18. 3 19. 0 17. 2 22. 0 25. 3 21. 6 24. 4 23. 2 17. 7 25. 4	15. 5 20. 1 14. 8 15. 8 20. 8 19. 3 25. 0 26. 3 24. 5

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

	i i		-						
		LL RACE	3		WHITE		ALL	OTHER R	ACES
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Idaho — Continued 1930	9.4 9.1 9.3 8.5 8.8 7.8 7.6 8.5	10.5 10.4 10.6 9.7 9.7 8.7 9.6 8.5	8.0 7.7 7.8 7.1 7.7 6.7 7.7 6.7 7.7	9.1 8.9 9.1 8.5 7.6 8.4 7.4 8.4	10.3 10.1 10.4 9.6 9.5 8.5 9.3 8.2 9.2	7.8 7.5 7.6 7.6 7.5 7.5 7.6 7.6	25. 2 24. 6 24. 3 21. 1 27. 8 24. 5 33. 1 24. 4 16. 0	24. 5 25. 8 22. 4 17. 9 24. 5 23. 9 31. 1 25. 3	26, 3 23, 0 26, 9 25, 4 32, 4 25, 3 36, 0 23, 1 16, 5
Illinois 1 1940	11, 2 11, 0 10, 8 11, 2	12.5 12.3 12.1 12.6 13.3 12.2 12.4 11.7 11.7	9.8 9.8 9.6 9.9 10.5 9.9 10.2 9.6 9.9 10.1	10. 9 10. 8 10. 5 10. 9 11. 6 10. 8 11. 0 10. 4 10. 5 10. 9	12.2 11.9 11.7 12.2 13.0 11.9 12.1 11.4 11.4	9.6 9.6 9.3 9.6 10.2 9.9.9 9.9.3 9.8	15.7 16.3 16.1 17.3 18.1 16.7 17.1 16.7 16.7 18.2	18. 2 19. 0 18. 7 19. 9 21. 0 18. 5 19. 1 18. 7 18. 3 20. 4	13. 4 13. 8 13. 7 14. 7 15. 3 15. 0 15. 2 16. 1
1930	10.9 11.5 11.9 11.0 11.5 11.2 10.7 11.6 10.9	12.0 12.5 12.9 12.0 12.4 12.0 11.6 12.4 11.6	9. 9 10. 6 10. 9 10. 0 10. 7 10. 3 9. 8 10. 7 10. 1 10. 1	10.6 11.2 11.5 10.7 11.2 10.8 10.3 11.2 10.7 10.5	11.6 12.1 12.5 11.6 12.0 11.5 11.1 12.0 11.4 11.1	9.6 10.3 10.5 9.7 10.4 10.0 9.5 10.4 9.9 9.9	17. 6 19. 6 20. 9 19. 4 20. 3 21. 4 20. 9 20. 6 16. 6 16. 5	19.5 21.7 22.6 21.6 22.2 23.4 23.1 21.8 17.6 16.6	15.7 17.4 19.1 17.2 18.4 19.4 18.7 10.3 16.4
1920 1919 1918	12.4 12.1 16.4	12.9 12.8 18.0	11.8 11.3 14.7	12.1 11.8 16 0	12.6 12.6 17.6	11.6 11.1 14.5	20. 2 20. 5 23. 1	29.6 21.0 31.3	19.8 18.9 24.6
Indiana 1940 1939 1938 1938 1936 1936 1934 1933 1932 1931	11.6 11.3 12.1 12.6 11.8 12.2 11.4 11.8	12 8 12.5 12.2 13.7 12.7 13.1 12.2 12.5 12.6	10.8 10.7 10.5 11.1 11.5 10.9 11.2 10.6 11.0	11. 6 11. 4 11. 2 11. 2 11. 6 12. 0 11. 3 11. 6 11. 7	12. 6 12. 3 12. 0 12. 9 13. 5 12. 5 12. 5 12. 0 12. 4 12. 4	10.6 10.5 10.3 10.8 11.3 10.7 11.0 10.5 10.8	15.8 16.5 16.2 17.9 13.1 17.7 18.1 16.4 16.0	16.6 16.6 16.0 18.6 19.8 10.3 10.3 17.1 17.1	15. 1 16. 3 15. 4 17. 1 16. 3 16. 7 16. 7 14. 0 16. 2
1930 1929 1928 1927 1926 1925 1924 1923 1923	12.0 11.8	12.9 13.5 13.3 12.3 13.0 12.8 12.6 13.2 12.3	11. 3 11. 9 11. 9 11. 3 12. 4 12. 0 11. 4 12. 4 11. 7	11.8 12.4 12.4 11.6 12.4 12.1 11.8 12.5 11.8	12.6 13.2 13.0 12.1 12.7 12.5 12.3 12.9 12.2 11.9	11. 0 11. 7 11. 7 11. 0 12. 1 11. 7 11. 2 12. 1 11. 5 11. 4	19. 4 20. 2 19. 5 19. 2 21. 6 21. 1 21. 1 20. 9 18. 1 18. 0	20. 0 22. 0 20. 7 20. 3 22. 7 21. 4 22. 9 21. 4 17. 8 17. 5	18, 7 18, 3 18, 2 19, 2 20, 9 19, 2 20, 8 18, 4 18, 6
1920	13. 4 12. 8 16. 1 13. 7 13. 2 12. 3 12. 6 13. 0 12. 8	13. 5 13. 0 17. 1 14. 6 13. 9 13. 0 13. 2 13. 7 13. 5 13. 3	13. 2 12. 5 15. 1 12. 7 12. 5 11. 6 12. 0 12. 3 12. 2	13. 1 12. 6 15. 8 13. 4 13. 0 12. 1 12. 4 12. 8 12. 6	13. 3 12. 8 16. 8 14. 2 13. 6 12. 8 12. 9 13. 5 13. 3	13. 0 12. 3 14. 8 12. 5 12. 3 11. 4 11. 8 12. 1 12. 0	21. 9 19. 9 26. 5 23. 8 21. 9 20. 1 20. 7 21. 6 20. 8 20. 9	22. 1 20. 6 29. 0 25. 3 22. 7 21. 2 22. 5 23. 3 22. 0 21. 8	21.6 10.2 23.9 21.0 18.9 18.6 19.8 10.4

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

						2222 		-	
		LL RACE	3		WHITE		ALL,	OTHER R	ACES
AREA AND YEAR	Both sexes	Male	Fe~ male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Indiana—Continued 1010	12.3 12.8 13.8 14.2	13. 9 13. 3 13. 0 13. 1 13. 0 13. 3 13. 9 12. 5 13. 1 13. 9	13.0 12.4 12.4 12.3 12.3 12.8 13.4 12.0 12.6 13.8	13. 2 12. 7 12. 5 12. 6 12. 4 12. 8 13. 5 12. 1 -12. 7 13. 7	13.6 13.1 12.8 12.9 12.8 13.1 13.7 12.3 12.9 13.7	12.8 12.2 12.2 12.1 12.1 12.6 13.2 11.8 12.4 13.6	23. 4 20. 9 22. 3 22. 9 22. 4 21. 8 20. 3 20. 4 21. 7	24. 7 20. 8 22. 7 23. 0 23. 4 22. 4 23. 0 22. 7 20. 4 20. 9 21. 5	22. 0 21. 9 22. 8 21. 3 21. 3 21. 0 21. 0 20. 2 19. 9 21. 9
Iowa ¹ 1940	10.4	11.4 11.6 11.4 11.8 12.4 11.6 11.5 11.3 11.1	9, 4 9, 2 9, 2 10, 4 9, 4 9, 9 9, 4 9, 7	10.3 10.5 10.3 10.6 11.4 10.5 10.7 10.3 10.4 10.3	11.3 11.6 11.4 11.8 12.3 11.6 11.5 11.2	9.3 9.4 9.2 9.4 10.4 9.3 9.9 9.3 9.6	16. 6 17. 8 17. 5 17. 6 18. 1 19. 0 18. 1 17. 7 18. 0 16. 6	17. 1 19. 9 20. 2 18. 2 19. 2 19. 8 20. 7 19. 8 19. 6 17. 2	16. 0 15. 5 14. 6 16. 9 18. 1 15. 2 15. 4 16. 4 15. 9
1930	10.6 10.4 10.3 10.0 10.5 10.0 9.8 10.5	11.4 11.1 10.9 10.7 11.0 10.5 10.3 10.9	9:8 9:7 9:7 9:3 9:9 9:5 9:3	10.6 10.4 10.3 10.0 10.4 10.0 9.8 10.4	11. 4 11. 1 10. 9 10. 7 10. 9 10. 4 10. 2 10. 8	9.7 9.7 9.7 9.3 9.9 9.5 9.3 10.0	17. 1 17. 4 17. 4 18. 1 18. 7 17. 5 17. 2 17. 8	18. 8 19. 2 17. 9 20. 7 19. 2 19. 0 18. 0 18. 5	15. 1 15. 4 16. 8 15. 3 18. 3 15. 8 16. 3 17. 1
Kansas ¹ 1940 1939 1938 1938 1936 1936 1933 1933 1933	10. 3 10. 1 10. 1 10. 3 11. 6 10. 9 10. 7 10. 5 10. 4 9. 9	11.6 11.2 11.1 11.5 12.8 12.1 11.8 11.4 11.4	9.1 9.0 9.0 9.1 10.4 9.6 9.6 9.4 9.2 8.9	10.1 9.9 9.9 10.1 11.3 10.7 10.4 10.2 10.1 9.6	11. 4 11. 0 10. 9 11. 2 12. 5 11. 9 11. 5 11. 2 11. 2	8.8 8.9 8.9 10.1 9.4 9.2 9.0 8.7	16. 0 16. 0 14. 6 16. 9 18. 6 16. 3 16. 7 16. 6 17. 1 16. 5	16.8 16.3 16.1 18.9 20.1 17.9 18.4 17.4 17.3	15. 2 15. 6 13. 0 14. 9 17. 1 14. 5 15. 0 15. 7 16. 8 15. 5
1930	10. 4 10. 4 11. 3 10. 1 10. 2 9 9 10. 9 10. 5 10. 2	11. 2 11. 3 12. 1 11. 0 11. 1 10. 9 10. 7 11. 6 11. 3 10. 8	9.5 9.5 10.5 9.2 9.7 9.4 9.1 10.3 9.7	10. 1 10. 1 11. 0 9. 8 10. 1 9. 8 9. 6 10. 6 10. 2 9. 9	11. 0 11. 0 11. 8 10. 7 10. 8 10. 6 10, 4 11. 2 11. 0 10. 6	9. 2 9. 2 10. 2 9. 0 9. 4 9. 0 8. 7 9. 9 9. 4	15. 9 18. 4 20. 0 18. 0 19. 1 19. 9 19. 3 20. 8 19. 4	15. 4 19. 2 20. 6 18. 6 20. 0 19. 6 19. 9 21. 3 19. 0 17. 8	16. 5 17. 5 19. 5 17. 3 18. 1 20. 2 18. 5 20. 2 19. 8 16. 9
1920	11. 5 10. 9 15. 4 11. 9 11. 6 10. 8	11.9 11.7 17.4 12.9 12.5 11.6	11.0 10.1 13.2 10.9 10.6 9.9 9.7	11. 1 10. 6 14. 9 11. 5 11. 2 10. 4 10. 2	11. 5 11. 4 17. 0 12. 5 12. 1 11. 3 11. 0	10.7 9.8 12.8 10.5 10.3 9.5 9.3	20. 4 18. 6 27. 0 23. 8 21. 7 21. 3 20. 3	20. 6 19. 3 28. 2 25. 1 23. 0 22. 2 19. 8	20. 2 18. 0 25. 6 22. 4 20. 2 20. 5 20. 8
Kentucky ¹ 1940	10. 4 10. 5 10. 6 11. 3 11. 9 10. 7 11. 0	11. 5 11. 5 11. 6 12. 4 12. 9 11. 8 12. 2 11. 7 11. 8 11. 8	9. 4 9. 5 9. 5 10. 1 10. 8 9. 9 10. 3 . 9. 8 10. 2	9.8 9.8 9.9 10.5 11.1 10.5 10.0 10.2	10.8 10.8 10.9 11.6 12.0 11.0 11.4 10.9 11.0	8.9 8.9 9.3 10.1 9.5 9.1 9.5	17. 9 18. 6 18. 9 20. 5 21. 5 19. 2 20. 3 19. 1 19. 1 20. 3	19. 5 20. 2 20. 3 22. 7 21. 0 21. 8 20. 6 20. 3 22. 2	16. 2 17. 0 17. 5 18. 4 17. 3 18. 8 17. 6 17. 9 18. 5

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

	ALL RACES				WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Kentucky1-Continued										
1930	11.3 11.9 11.8 10.7 11.8 11.3 10.6 11.8 10.8	12.0 12.5 12.6 11.3 12.4 11.8 11.1 12.1 11.2	10.6 11.3 11.1 10.0 11.2 10.7 10.1 11.5 10.3	10. 4 11. 0 11. 0 9. 8 10. 8 10. 4 9. 7 11. 1 10. 0 9. 8	11.0 11.5 11.7 10.4 11.4 10.9 10.1 11.3 10.4	9.7 10.5 10.2 9.2 10.3 9.8 9.2 10.8 9.6 9.5	21. 0 21. 3 21. 0 19. 8 21. 3 20. 2 19. 5 19. 2 18. 3 18. 0	22. 7 23. 0 22. 2 20. 9 22. 4 20. 8 20. 6 10. 7 15. 8 18. 1	19. 4 19. 5 19. 8 19. 7 19. 6 18. 4 17. 8	
1920 1919 1918 1917 1916 1915 1914 1913 1912 1911	11. 8 12. 7 16. 8 13. 6 12. 5 12. 1 12. 7 12. 9 12. 7 13. 1	11.8 12.9 17.9 14.0 12.7 12.4 13.1 13.1 13.1	11. 8 12. 6 15. 8 13. 0 12. 3 11. 7 12. 3 12. 7 12. 3 12. 9	11. 0 11. 9 15. 7 12. 4 11. 5 10. 9 11. 5 11. 8 11. 6 11. 9	11.0 12.0 16.7 12.8 11.6 11.2 11.8 12.0 12.0	11.0 11.7 14.6 12.0 11.3 10.6 11.2 11.6 11.2	19. 5 20. 6 27. 3 24. 0 21. 4 22. 3 .22. 6 21. 9 21. 6 22. 4	19. 2 21. 0 23. 2 25. 4 21. 8 23. 2 23. 9 22. 4 21. 9 23. 1	19, 8 20, 3 22, 5 21, 1 21, 4 21, 3 21, 4 21, 3 21, 7	
Louisiana ¹ 1940	10.8 10.5 10.7 10.9 11.4 10.5 10.4 10.5 10.7	12. 2 11. 6 11. 9 12. 0 12. 8 11. 4 11. 4 11. 5 11. 6 12. 0	9.5 9.3 9.5 9.8 10.0 9.5 9.4 9.4 9.8 10.0	9. 2 8. 8 9. 2 9. 7 8. 9 8. 7 8. 6 9. 1 9. 1	10.6 10.0 10.3 10.4 11.1 9.9 9.9 9.7 10.0	7.8 7.5 7.6 8.3 7.5 7.5 8.1 8.0	13. 8 13. 4 13. 9 13. 9 14. 3 13. 2 13. 3 13. 6 13. 5 14. 3	15.2 14.5 15.0 15.0 15.8 14.1 14.0 14.6 14.4	12.5 12.4 12.9 12.9 12.9 12.4 12.7 12.7 13.4	
1930	11.7 11.9 12.1 11.7 12.1 12.7 12.6 11.8 11.1	12.8 12.7 13.0 12.5 12.9 13.5 13.4 12.4 11.7	10. 7 11. 0 11. 3 10. 9 11. 3 12. 0 11. 9 11. 1 10. 5 10. 2	9.5 9.6 9.9 9.3 9.8 9.9 10.2 9.8 9.3	10.6 10.5 10.8 10.3 10.7 10.8 11.2 10.6 10.2	8.4 8.7 9.0 8.2 8.9 9.0 9.3 9.0 8.4 8.3	15. 5 15. 6 15. 8 15. 8 15. 8 17. 3 16. 5 14. 8 13. 9	16. 6 16. 5 16. 7 16. 5 16. 5 18. 0 17. 1 15. 3 14. 2 13. 0	14. 4 14. 8 15. 2 15. 2 16. 7 15. 9 14. 4 13. 7 13. 2	
1920 1919 1918	11.9 13.1 18.5	12. 2 13. 5 19. 6	11.5 12.8 17.4	9.8 10.7 15.1	10.4 11.5 16.7	9. 1 10. 0 13. 4	15. 2 17. 0 23. 9	15. 1 16. 9 21. 4	15, 2 17, 1 23, 3	
Maine 1940	12. 5 12. 8 12. 6 13. 8 13. 7 13. 4 13. 7 13. 3 13. 1	13.6 13.7 13.3 14.9 14.8 14.3 14.4 14.0 13.9	11. 4 12. 0 11. 8 12. 7 12. 5 12. 4 12. 4 12. 6 12. 6 12. 3	12. 5 12. 8 12. 6 13. 8 13. 7 13. 4 13. 4 13. 7 13. 3 13. 1	13.6 13.7 13.3 14.9 14.8 14.3 14.3 14.4 14.0	11. 4 12. 0 11. 8 12. 7 12. 5 12. 4 12. 4 12. 9 12. 6 12. 3	9. 3 8. 8 14. 5 20. 4 17. 9 13. 2 13. 4 12. 7 12. 4	10.7 10.8 11.8 20.9 17.7 18.1 15.5 17.4 12.0 16.2	7.6 6.0 18.4 19.6 18.2 10.4 8.6 13.5	
1930	13. 9 14. 2 13. 8 13. 8 14. 3 13. 6 13. 7 14. 9	14.8 15.0 14.3 14.3 14.9 14.1 14.0 15.5 15.2	13. 0 13. 4 13. 3 13. 2 13. 7 13. 1 13. 3 14. 4 14. 1 13. 8	13. 9 14. 3 13. 8 13. 8 14. 3 13. 6 14. 9 14. 7 14. 0	14.8 15.0 14.3 14.3 14.9 14.1 14.0 15.5 15.2	13. 0 13. 5 13. 3 13. 2 13. 7 13. 1 13. 3 14. 4 14. 1 13. 8	18. 3 12. 1 15. 1 15. 1 15. 0 17. 0 16. 6 14. 8 14. 4 11. 3	.22.0 16.6 18.7 14.6 20.9 17.3 18.0 11.8 14.1 11.7	15.8 7.0 10.8 16.8 16.6 18.7 18.6 14.7 10.0	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	· ALL RACES				WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Maine—Continued										
1920	15. 4 14. 7 19. 2 15. 0 15. 7 15. 5 15. 5 15. 5 16. 0	15. 7 15. 1 20. 4 15. 7 16. 3 16. 3 16. 3 15. 6 15. 8 16. 5	15. 1 14. 4 18. 1 14. 4 15. 0 14. 6 14. 6 14. 7 15. 2 15. 5	15. 4 14. 7 19. 2 15. 0 15. 7 15. 5 15. 4 15. 2 15. 5 16. 1	15. 7 15. 1 20. 3 15. 6 16. 3 16. 4 16. 2 15. 5 15. 8 16. 6	15. 1 14. 4 18. 1 14. 4 15. 0 14. 6 14. 6 14. 8 15. 3	16. 9 15. 6 24. 3 15. 1 20. 1 8. 3 19. 6 12. 0 6. 4 7. 2	19. 3 21. 1 29. 4 16. 6 20. 4 8. 3 25. 0 19. 9 9. 2 8. 5	13.7 8.8 18.0 13.2 19.6 8.4 13.0 5.7 0.9 6.5	
1010	17. 1 15. 5 16. 6 16. 3 15. 9 16. 3 15. 8 15. 4 16. 1	17. 4 15. 6 16. 1 16. 6 16. 3 16. 2 16. 7 16. 0 15. 6 16. 1	16. 8 15. 4 15. 2 16. 0 15. 5 15. 7 15. 8 15. 6 15. 2 16. 0 17. 1	17. 1 15. 6 15. 7 16. 3 15. 9 16. 3 15. 8 15. 4 16. 1	17. 4 15. 7 16. 1 16. 6 16. 3 16. 2 16. 7 16. 0 15. 6 16. 1	16. 8 15. 5 16. 0 15. 5 15. 7 15. 8 15. 6 15. 1 16. 1	9: 7 3. 8 3. 8 13. 2 17. 9 24. 0 16. 0 17. 9 18. 0 7. 5 17. 4	14.0 5.5 4.7 14.2 16.6 26.3 17.6 16.2 18.0 9.9 18.2	4.6 1.8 2.8 12.0 19.4 21.4 14.9 18.1 4.8 16.5	
Maryland ¹ 1940	12. 1 11. 6 11. 8 12. 6 12. 3 12. 3 12. 2 12. 2 12. 5 13. 1	13. 3 12. 5 12. 7 13. 6 13. 1 13. 3 13. 3 14. 0	11. 0 10. 8 . 11. 0 11. 6 . 11. 4 11. 4 11. 8 12. 3	11. 3 10. 9 11. 0 11. 7 11. 5 11. 3 11. 3 11. 3 11. 4 11. 9	12.3 11.6 11.9 12.6 12.5 12.1 12.3 12.0 12.1 12.7	10. 2 10. 1 10. 1 10. 8 10. 6 10. 5 10. 3 10. 5 10. 8 11. 1	16. 5 15. 4 15. 8 17. 0 17. 8 17. 1 17. 0 16. 7 17. 9 19. 2	17. 8 16. 6 16. 5 18. 5 19. 2 18. 1 18. 1 17. 8 19. 0 20. 3	15. 1 14. 2 15. 0 15. 4 16. 3 16. 1 15. 9 16. 9 18. 1	
1930	13. 2 13. 5 13. 5 13. 2 14. 4 13. 9 13. 6 14. 5 13. 4	14. 0 14. 2 14. 2 14. 2 15. 2 14. 8 14. 3 15. 1 14. 0 13. 9	12. 3 12. 8 12. 8 12. 2 13. 5 13. 0 12. 9 14. 0	12.0 12.4 12.3 11.9 13.1 12.5 12.5 13.3 12.3	12.8 13.1 13.0 12.8 14.0 13.3 13.2 13.9 12.9	11. 2 11. 7 . 11. 6 11. 0 12. 3 11. 7 11. 8 12. 7, 11. 7	18. 9 18. 9 19. 4 19. 6 20. 5 20. 9 19. 3 20. 7 18. 9 19. 4	19. 9 19. 6 19. 9 20. 6 21. 4 22. 0 20. 0 20. 8 19. 4 19. 4	17. 9 18. 1 18. 9 18. 5 19. 6 19. 8 18. 7 20. 6 18. 4 19. 4	
1920	14. 6 15. 2 22. 9 16. 5 15. 9 15. 2 15. 3 15. 7 15. 2 \ 15. 6	14. 7 15. 8 24. 8 17. 7 16. 7 15. 9 16. 3 16. 5 16. 2 16. 5	14. 5 14. 7 21. 0 15. 2 15. 1 14. 5 14. 4 15. 0 14. 2 14. 7	13. 3 13. 8 21. 1 14. 5 14. 1 13. 6 13. 7 13. 9 13. 7	13. 4 14. 5 23. 2 15. 7 15. 0 14. 2 14. 7 14. 6 14. 9	13. 1 13. 2 18. 9 13. 3 13. 3 12. 9 12. 7 13. 2 12. 7 12. 9	21. 1 22. 0 31. 8 26. 1 24. 4 23. 6 23. 2 24. 2 22. 5 23. 6	20. 8 21. 9 31. 9 27. 6 24. 9 24. 4 24. 0 25. 0 23. 8 24. 2	21. 5 22. 0 31. 7 24. 6 23. 9 22. 8 22. 5 23. 3 21. 3 23. 1	
1910 1909 1908 1907 1906	16.0	16. 8 16. 2 16. 7 17. 4 16. 9	15. 2 14. 7. 15. 1 15. 7 15. 1	14. 5 13. 9 14. 4 15. 0 14. 5	15. 4 14. 7 15. 3 15. 9 15. 6	13. 6 13. 1 13. 5 14. 0 13. 4	22, 9 22, 5 22, 5 23, 5 22, 6	23. 3 23. 3 23. 1 24. 1 22. 9	22, 5 21, 7 22, 0 23, 0 22, 4	
Massachusetts 1940	11.9 11.6 11.2 11.8 11.8 11.5 11.7 11.9 11.6	12. 6 12. 3 12. 0 12. 7 12. 6 12. 2 12. 6 12. 6 12. 2	11. 1 10. 9 10. 4 11. 0 11. 0 10. 8 10. 9 11. 2 11. 1	11.8 11.6 11.2 11.7 11.7 11.4 11.6 11.8 11.6	12. 5 12. 3 12. 0 12. 6 12. 6 12. 1 12. 5 12. 4 12. 2 12. 0	11. 1 10. 9 10. 4 10. 9 10. 7 10. 8 11. 2 11. 0	14. 5 15. 1 14. 7 17. 7 16. 5 17. 7 19. 1 17. 3 17. 4	16. 6 15. 4 16. 2 19. 0 16. 9 19. 5 19. 9 21. 5 18. 4 20. 2	12. 2 14. 7 13. 0 16. 3 16. 1 15. 9 15. 6 16. 7 16. 3 14. 8	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

•	,	LL RACE	9		WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Massachusetts—Con.										
1930	12.6 12.5 12.0 12.9	12.2 12.8 12.6 12.2 13.1 13.0 12.6 13.2 13.1	11.1 11.8 11.7 11.2 12.0 11.9 11.5 12.6 12.4	11.6 12.2 12.0 11.6 12.5 12.4 12.0 12.8 12.7	12.1 12.7 12.5 12.2 13.0 12.9 12.5 13.1 13.0	11.1 11.8 11.6 11.1 12.0 11.9 11.4 12.5 12.3	17.3 16.6 17.8 16.8 18.7 18.6 18.2 20.4 18.8	19. 5 18.0 18.0 16. 4 20.0 18.9 18.7 21.3 20.0 17.6	15.3 15.1 17.7 17.3 17.3 18.2 17.6 19.3 17.6 18.0	
1920	21.3 15.2 15.1 14.3 14.5 15.1	13. 9 14. 3 23. 5 16. 2 16. 1 15. 0 15. 4 16. 1 15. 9 16. 5	13. 6 13. 3 19. 3 14. 2 14. 2 13. 7 13. 7 14. 1 14. 5 14. 8	13. 7 13. 7 21. 2 15. 1 15. 0 14. 2 14. 5 15. 0 15. 1 15. 6	13.8 14.1 23.4 16.1 16.0 14.9 15.3 16.0 15.8 16.5	13.5 13.2 19.2 14.1 14.1 13.6 13.7 14.1 14.4 14.8	21. 5 21. 1 30. 9 21. 4 22. 2 20. 9 21. 1 20. 3 20. 6 21. 1	21. 2 22. 2 24. 3 23. 4 23. 5 23. 7 23. 5 22. 1 22. 0 22. 3	21. 9 20. 0 26. 9 19. 1 20. 8 17. 7 18. 4 18. 3 10. 0 19. 8	
1910	15.4 15.8 16.9 16.2 16.7 16.3 16.7 16.6	17. 0 16. 1 16. 7 17. 8 17. 1 17. 6 17. 0 17. 5 17. 4 18. 2 19. 2	15.3 14.7 15.0 16.1 15.4 15.8 15.7 15.9 16.3 17.6	16. 1 15. 3 15. 8 16. 9 16. 2 16. 6 16. 2 16. 6 17. 2 18. 3	17. 0 16. 0 16. 6 17. 7 17. 0 17. 5 16. 9 17. 4 18. 2 19. 1	15. 2 14. 7 15. 0 16. 0 15. 3 15. 8 15. 6 15. 9 15. 8 16. 2 17. 6	20. 4 20. 8 22. 5 21. 9 22. 3 22. 1 22. 8 21. 6 21. 4 22. 1 20. 7	21. 3 21. 0 23. 3 23. 0 22. 7 24. 2 23. 2 23. 2 23. 1 20. 8	19. 4 20. 6 21. 5 20. 7 21. 9 22. 3 19. 8 21. 0 21. 0	
Michigan 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	9. 9 10. 1 10. 0 10. 8 11. 2 10. 6 10. 5 10. 2 10. 4 10. 2	10.9 11.0 10.9 11.9 12.3 11.5 11.4 10.9 11.0	8.9 9.2 9.1 9.6 10.0 9.6 9.5 9.4 9.7	9.8 10.0 9.9 10,6 11.0 10.4 10.4 10.0 10.2	10.8 10.9 10.8 11.7 12.2 11.3 11.3 10.7 10:9	8.7 9.0 9.4 9.5 9.4 9.5 9.6 9.2	12.6 13.0 12.3 14.7 14.9 14.2 13.9 14.0 14.1	13.7 13.8 13.4 16.4 16.3 16.5 15.5 15.6 15.6 16.6	11. 6 12. 1 11. 1 13. 0 13. 4 11. 8 12. 8 13. 1 14. 6	
1930	11.0 12.2 11.4 11.2 12.1	11. 4 12. 5 12. 5 11. 7 12. 8 11. 9 11. 9 12. 8 11. 4 11. 7	9. 9 10. 8 10. 9 10. 3 11. 4 10. 9 10. 5 11. 5 10. 7	10.5 11.4 11.5 10.8 11.9 11.2 11.0 11.9 11.0	11. 1 12. 2 12. 2 11. 4 12. 5 11. 6 11. 6 12. 5 11. 3 11. 6	9.7 10.6 10.7 10.2 11.2 10.7 10.3 11.3 10.6 11.0	16. 5 20. 2 19. 4 17. 8 21. 1 20. 3 19. 0 20. 1 15. 5 15. 6	17. 6 22. 2 20. 7 10. 0 22. 9 22. 0 20. 3 22. 2 16. 1 14. 8	15, 2 17, 8 18, 0 18, 3 18, 9 18, 2 17, 4 17, 5 14, 8 16, 6	
1920	12.7 15.5	14.0 12.8 16.7 14.6 14.6 13.0 13.2 13.9 13.7	13. 7 12. 5 14. 3 12. 6 12. 8 11. 7 11. 7 12. 3 12. 1	13. 6 12. 6 15. 4 13. 6 13. 7 12. 4 12. 5 13. 1 12. 9 13. 0	13. 8 12. 8 16. 6 14. 6 13. 0 13. 2 13. 9 13. 7 13. 7	13. 5 12. 4 14. 2 12. 6 12. 8 11. 7 11. 7 12. 3 12. 1 12. 2	23. 8 16. 8 20. 2 15. 5 14. 6 12. 9 13. 4 15. 4 16. 1	25. 0 16. 3 21. 0 17. 5 14. 0 13. 1 13. 3 15. 0 16. 6 20. 2	22.3 17.5 19.0 13.0 15.4 12.6 13.4 14.8 15.6 17.9	

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

			,							
•		LL BACE	3	·WHITE			ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Michigan-Continued					•					
1910	14.1	14.8	13.3	14.0	14.7	13.2	24.2	25.0	23.4	
1909	13.1	13.7	12.4	13.0	13.6	12. 4 12. 8	22.6	23.6	21.4	
1908	13.4	13.9	12.9	13.3	13.8	12.8	22.3	23.4	21.1	
1907	13. 5 14. 1	14.3 14.7	12.7 13.4	13.5 14.0	14.3 14.6	12.6 13.3	20. 5 24. 2	20.9	20.1	
1905 1905 1904 1903 1902	13.4	14.0	10.4	13.3	13.9	12.6	23.1	24. 3 23. 7	24. 2 22. 4 19. 7 21. 5	
1004	13. 6	14.3	12.7 12.8	13.5	14.2	12.7	22.2	24.5	10.7	
1903	13.2	13.7	12.7	13.1	13.6	12.6	22. 9	24.1	21. 5	
1902	12.7	13.3	12.0	12.6	13.3	11.9	17.7	18.6	16.8	
1901	13.4	13.9	12.9	13.4	13.9	12.8	18.0	19.6	16.3	
1900	14.0	14.5	13. 5	14.0	14.5	13. 4	20.0	18.7	21.4	
Minnesota 1	9.6	10.9	8.3	9,6	10.8	8.2	15.3	16.2	14 9	
1990	9.7	10.8	8.5	9.6	10.8	8.4	16.3	16.5	14.3 16.0	
1938	9.6	10.7	8.4	9.5	10.6	8.4	17.3	19.1	15. 2	
1937	9.9	11.1	8.61	9.8	11.0	8.6	18.5	19.3	17.6	
1936	10.6	11.9	9. 2	10.5	11.9	9.1	20.5	21. 5 19. 3	19.4	
1935	9.8	11.0	8. 5 8. 7	9.7 9.9	10.9	8.4	18.8	19.3	18.2	
1934	10.0	11.2	8.7	9.9	11.1	8.6	18.0	19.1	16.9	
1933	9.6 9.8	10.7	8, 4 8. 7	9.5 9.7	10.6 10.7	8.3 8.7	18.7 18.3	20.3 18.3	17. 0 18. 2	
Minnesota 1 1940	9.8	10.7 10.9	8.6	9.7	10.8	8.6	18.7	19.3	18.0	
1930	10.0	11.0	8.9	9.9	10.9	8.8	22.0	22.9	21.0	
1929	10.0	11.0	. 9.0	9.9	10.9	8.8	21. 2	22. 3	19.8	
1928	10,0	11.0	9.0	9.9	10.9	8.9	21.1	21.3	20.9	
1927	9.5	10.4	8.6	9.4	10.3	8.5	21.1	21.9	20. 2	
1926	10.1	10.9	9.2	10.0	10.8	9. 2 9. 1 8. 9 9. 3	21.5	22.0	20.9	
1925	10.0	10.8	9.2	9.9	10.7	9.1	23.0 22.3	23.0 22.9	23.	
1924	9.7 10.2	10.5 10.9	9.0 9.4	9.7 10.1	10.4	8.9	22. 3	21.9	21. 5 23. 2	
1923	9.6	10.3	8.8	9.5	10.9 10.3	8.8	16.5	17. 2	15.6	
1922	9.4	9.9	8.8	9.3	9.9	8.7	14.6	15.5	- 13.4	
1920 1919. 1918. 1917. 1916. 1915. 1914. 1913. 1912. 1911. 1910.		11. 2	10.2	10.6	11.1	10.1	22.4	21.4	23.6	
1920	10.7	11.2	10.2	10.5	11.1	9.8	25.0	20.7	29.9	
1010	13.7	15.0	12.3	13.6	14.9	12.3	25. 0 22. 5	22.8	22.1	
1917	10.3	11.2	9.3	10.2	ii.i	9. 2	1 22.8	24.7	22. 1 20. 6	
1916	10.5	11.5	9.4	10.4	11.5	9. 2 9. 3	20.8	19.9	21.8	
1915	10.0	10.9	9.1	9.9	10.8	9.0	22. 2	21.4	23.1	
1914	10.5	11.3	9.6	10.4	11.2	9.5	23.5	24.3	,22, 6	
1913	10.4	11.4	9.3	10.3	11.3	9, 2 8, 6	22. 2 16. 8	24. 1 16. 7	19.9 16.9	
1912	9.5 10.4	10.4 11.1	8.6 9.5	9. 5 10. 3	10.3	9.4	19.6	18.1	20.8	
1910	10.9	11.6	10.0	10.9	11.6	10.0	10.8	12.1	21. 4 9. 3	
1940 1940	10.6	11.5	9.7	8.7	9.8	7.5	12.6	13.3	11.9	
1939	10.4	11.3	9.5	8.6	9.8	7.4	12, 2	. 12.9	11.6	
1938	10.6	11.5	9.8	8.8	9.8	7. 7 8. 3	12.6	13.2	. 12.0	
1937	11.3	12.2	10.5	9.4 9.8	10.5	8.3	13.3	13. 9	1 12.6	
1936	11.5	12.4	10.6	9.8	10.9	8.7	13. 2	14.0	12.4 11.3	
1935	10.2	10.8	9.6 9.7	8.7 8.9	9.6 9.9	7.8	11.7 12.1	12. 1 12. 7	11.3	
1009	10.5 10.5	11.3	10.0	8.7	9.3	7 0	12.4	12.8	12.0	
1039	10.0	10.6	9.4	8.2	9.0	7.4	11.9	12.3	11.5	
Mississippi ¹ 1040	11.0	11.5	10.4	8.7	9.6	8.7 7.8 7.9 7.9 7.4 7.8	13. 3	12.3 13.6	13.0	
4666	100	12.6	11.4	9. 2	9.9	8.4	14.8	15. 2	14.4	
1029	12.9	13.5	12.3 12.5	10.3	11.0	9.6	15. 5	16.1	15.0	
1928	13.1	13.6	12.5	10.4	11.1	9.8 8.3	15.6	16.1	15.2	
192/	11.8	12.2 12.7	11.4	9. 1 9. 6	9.9 10.2	0.3	14.5 15.0	14.7 15.3	14. 4 14. 7	
1025	12.3 11.6	12.7	11.8 11.2	9. 6 8. 8	9.6	ο. υ	14.2	14.5	14.0	
1024	11.2	11.7	10.7	8.6	9.3	8.0	13.6	14.0	13.3	
1030 1028 1028 1027 1026 1026 1026 1023	11.0	ii.i	10.8	8.7	9.3	8.9 8.1 8.0 8.2	13.1	12.9	13. 2	
1922		10.7	10.4	8. 7 8. 5	9.0	8.0	12.4	12.3	12.6	
1921	10.9	10.9	11.0	8.4	8.8	8.0	13.3	12.9	13.7	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	ALL RACES				WHITE	· · · · · · · · · · · · · · · · · · ·	ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Malo	Fo- male	
Mississippi 1—Con.	12.2	12.1	12.4	9.3	9.5	9.0	15.0 15.7	14.6	15.4	
1919 Missouri ¹ 1940 1939 1938 1938 1937 1936 1935 1935 1934 1932 1931	12.7 11.6 11.3 11.4 12.0 13.1 11.6 12.5 11.4 11.8	12.3 12.9 12.5 12.6 13.5 14.6 13.0 13.9 12.8 13.0	13.0 10.2 10.2 10.6 11.5 10.2 11.2 10.0	9.4 11.2 10.9 11.0 11.5 12.5 11.2 12.0 10.9	9.6 12.6 12.1 12.1 12.9 14.1 12.3 12.3	9.8 9.8 9.8 10.1 11.0 9.8 10.7 9.6 10.1	17. 1 16. 7 17. 5 19. 3 20. 4 17. 8 20. 1 18. 8 19. 7	18.6 18.0 19.4 21.8 23.0 19.6 22.2 20.7 21.2	15. 4 16. 4 15. 6 15. 4 17. 0 16. 8 17. 0 17. 9 16. 9 17. 9 18. 1	
1931	11.8	13. 2 13. 1 13. 4 13. 8 12. 4 13. 0 12. 7 12. 5 12. 9 12. 0 11. 5	10.8 11.0 11.3 10.4 11.0 10.7 10.5 11.4 10.5	11. 4 11. 3 11. 6 12. 0 10. 8 11. 3 11. 0 10. 9 11. 6 10. 8 10. 4	12.5 12.8 13.2 11.8 12.3 12.0 11.9 11.9	10.3 10.0 10.5 10.8 9.8 10.4 10.1 9.9 10.9	20. 2 20. 4 21. 1 21. 8 20. 9 23. 0 23. 1 22. 0 21. 0 18. 9 18. 3	21, 8 22, 4 22, 6 23, 3 22, 4 24, 4 24, 6 23, 2 23, 2 19, 3 18, 3	18. 5 19. 5 20. 2 19. 3 21. 6 20. 8 10. 8 18. 4 18. 2	
1920	12. 5 11. 9 16. 1 13. 2 12. 5 11. 7 11. 9 12. 2 12. 6	12.9 12.6 17.8 14.6 13.8 12.7 13.0 13.2 13.7	12.1 11.1 14.5 11.7 11.2 10.6 10.8 11.1 11.5 12.2	12. 1 11. 4 15. 5 12. 6 12. 0 11. 2 11. 4 11. 7 12. 0 12. 6	12. 5 12. 2 17. 1 13. 9 13. 3 12. 2 12. 5 12. 6 13. 1 13. 5	11.6 10.6 13.9 11.2 10.7 10.1 10.3 10.6 11.0	20. 8 21. 1 28. 1 24. 4 21. 3 21. 1 21. 8 22. 5 23. 4 22. 6	20. 2 21. 4 30. 0 27. 0 23. 0 22. 4 23. 6 24. 2 25. 3 23. 8	21. 4 20. 9 26. 2 21. 5 19. 8 19. 9 20. 6 21. 4 21. 4	
Montana 1 1940 1939 1938 1938 1936 1935 1936 1935 1931 1931	10. 2 10. 7 10. 4 11. 2 11. 6 10. 5 9. 8 9. 9 9. 8	12.0 12.6 12.3 13.4 13.5 13.8 12.4 11.2 11.7	8. 2 8. 5 8. 2 8. 7 9. 1 9. 1 8. 2 8. 1 7. 8	10.0 10.4 10.0 10.9 11.1 11.3 10.1 9.4 9.5 9.4	11.9 12.4 12.0 13.1 13.2 13.4 12.0 10.9 11.3 11.1	7.9 8.1 7.7 8.3 8.7 7.6 7.4 7.3	16. 5 19. 6 22. 0 20. 7 22. 4 22. 1 21. 4 21. 4 23. 4	16, 2 10, 7 23, 0 22, 7 23, 1 24, 5 23, 0 20, 8 22, 2 24, 2	16. 8 19. 5 20. 8 18. 3 20. 8 19. 9 20. 1 20. 4 20. 4	
1930	10. 1 10. 9 10. 7 10. 1 10. 2 9. 7 9. 2 9. 1 9. 4 8. 6	11. 7 12. 9 12. 4 12. 0 11. 4 10. 9 10. 3 10. 5 9. 6	8.2 8.6 7.9 8.7 8.3 7.4 7.4	9.8 10.5 10.3 9.6 9.7 9.1 8.7 8.7 8.9	11.4 12.5 12.0 11.6 11.0 10.3 9.8 10.1 10.2 9.3	7.8 8.1 7.3 8.1 7.6 7.3 7.0 7.4 6.9	20. 0 24. 7 23. 9 26. 0 26. 4 31. 3 28. 4 22. 0 24. 3 20. 9	10. 6 25. 3 21. 5 25. 8 25. 2 29. 7 26. 5 21. 9 23. 4 19. 3	20 0 23 0 23 1 26 2 27.0 33.3 30.8 22.2 23.6	
1920 1919 1918 1917 1916 1915 1914 1913 1912 1912 1911 1910	9.7 10.8 18.0 13.1 11.9 10.8 10.7 11.6 9.9 10.1 10.5	10.8 12.1 22.0 15.6 13.7 12.4 12.1 13.3 11.2 11.1	8. 4 9. 4 13. 5 9. 6 8. 7 8. 8 9. 3 7. 9 8. 6 9. 0	9. 4 10. 4 18. 0 12. 8 11. 4 10. 5 11. 1 9. 3 9. 6 10. 7	10.6 11.7 22.1 15.4 13.3 12.2 11.9 10.9 10.7 11.7	8.0 8.9 13.5 9.6 9.0 8.2 8.5 7.2 7.9 9.2	22. 0 24. 4 16. 9 20. 4 26. 6 22. 7 17. 7 27. 2 23. 4 23. 0 5. 8	20. 5 22. 4 18. 2 21. 0 25. 4 20. 7 17. 7 24. 9 20. 5 21. 1 7. 0	21. 1 27. 1 15. 0 19. 6 24. 3 25. 5 17. 7 30. 5 27. 5 25. 7 4. 0	

i Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	T			<u> </u>			ATT OFFICE PLONE			
	ALL RACES				WHITE		ALL OTHER BACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Nebraska ¹	9.6	10.8	8.3	9.5	10.8	8. 2	14.1	15.1	13. 1	
1939 1938 1937 1936	9.3 9.1 9.9 10.2	10.3 10.1 11.1 11.3	8. 2 8. 0 8. 7 9. 1	9. 2 9. 0 9. 8 10. 1	10.3 10.0 11.0 11.2	8. 1 7. 9 8. 6 9. 0	13. 9 17. 0 17. 2 18. 5	15. 0 18. 8 18. 4 20. 7	12.7 15.1 16.0 16.3	
		10.9 10.6 10.3	8. 4 8. 9 8. 5	9. 5 9. 7 9. 8	10.7 10.5	8.3 8.7 8.4	20. 5 18. 6 16. 2	23. 8 18. 1 16. 5	16.3 17.1 19.0 15.9	
1934	9. 4 9. 4	10.3	8. 5 8. 5 8. 8	9.3 9.2 9.5	10. 2 10. 1 10. 3	8. 4 8. 3 8. 6	16. 4 20. 8 20. 0	17. 6 20. 2 22. 4	15.1 · 21.5	
1930 1929 1928	9.6 9.7 10.0 9.1	10.5 10.7 10.6 9.6	8.7 9.3	9. 6 9. 8 9. 8	10. 5 10. 5 10. 5 9. 5	8. 6 9. 2 8. 3	19. 0 20. 4 19. 4	18.3 20.9 18.8	17. 3 19. 9 19. 9 20. 2	
1928	9.3 9.3 9.3	9. 9 9. 9 9. 9	8. 5 8. 8 8. 7 8. 6	9. 2 9. 1 9. 1 9. 4	9.7 9.7 9.7	8.6 8.5 8.5	23. 2 21. 9 22. 3	23.7 22.0 24.0	22. 6 21. 8 20. 3	
1923 1922 1921 1920	9. 5 9. 2	10.1 9.9 9.7	9. 0 9. 0 8. 6	9.3 9.1	9.9 9.7 9.6	8.8 8.5	23. 4 24. 2 18. 4	24. 2 25. 7 17. 8	22. 5 22. 3 19. 1	
	10.0	10.3	9.7	9.8	10.1	9. 5	23. 2	23.9	22. 3	
1940 1939	12.7 11.7 12.1	15.9 14.4 14.5	8. 8 8. 4 8. 9	12. 0 11. 2 11. 8	15.3 14.0 14.3	7. 9 7. 6 8. 5	24.3 21.1 16.9	24.7 21.8 17.5 22.5	23. 8 20. 2 16. 2	
Novada ¹ 1940	12.7 14.1 13.1	16.0 17.6 16.1	8. 5 9. 5 9. 2	12.1 13.6 12.5	15. 6 17. 3 15. 7	· 7.6 8.8 8.3	21.9 22.0 22.2	23.8	21.3 19.9	
1934 1933 1932 1931	13. 1 12. 7 14. 0 14. 2	15.8 15.0 17.1 17.1	9.4 - 9.7 9.7 10.3	12.3 11.9 13.4 13.6	15. 2 14. 2 16. 7 16. 6	8.3 8.2 8.7 8.8 9.4	24. 9 24. 7 22. 0 22. 9	24. 1 26. 0 22. 4 23. 5	21. 8 25. 9 23. 2 21. 5 22. 1	
1930 1929	12.7 13.3	14. 9 16. 2	9. 6 9. 1	11. 9 12. 3	14. 2 15. 3	8. 5 8. 1	23. 1 25. 1	23. 9 28. 3	22. 0 21. 1	
New Hampshire 1940	12.7	14.0	11.4	12.7	14.0	11.4	22.1	26.6	17.1	
1939	12.9 13.3	13.8 14.1	12.0	12.9 13.3	· 13.8	12.0 12.4 12.5	22. 4 15. 4 15. 6	17.5	12.4 12.0 7.8 3.7	
1937	13. 3 13. 7 13. 5	14.8 14.6	12. 4 12. 5 12. 4	13. 7 13. 5	14.9 14.6	12.5 12.4	8.6 8.0 13.9	17.9 9.2 10.4	7.8 3.7	
1935	13. 7 13. 5	15.1 14.4	12. 4 12. 6	13. 7 13. 5	15. 1 14. 4	12. 4 12. 6	18.9	116	18. 1 10. 6	
1033 1032 1931	13.7	14. 4 14.1	13. 1 12. 9	13.7 13.5	14. 4 14. 1	13. 1 12. 9	14.4 9.2 10.0	16. 4 10. 4 8. 3 3. 2	6.9	
1931	13. 5 12. 7	13.1	12. 2	12.7	13.1	12. 2	6.5	l	13. 4 13. 2	
1930 1929	1401	14. 2 14. 7	13. 0 13. 3	13. 6 14. 0	14. 2 14. 7	13. 0 13. 3	9.6 8.6	7.9 8.1	12.9 9.6	
1928.	13. 8 13. 6	14. 4 14. 2	13. 1 12. 9	13. 8 13. 6	14.4 14.2	13. 1 12. 9	7.6	5.0 6.9	12.8 25.8	
1926	14. 5 14. 3	14.9	14. 0 13. 7	14. 5 14. 3	15. 0 14. 9	14.1 13.7	7.6 13.4 6.9 8.3 11.9	10.6	Λ.	
1928	13.9	14.4	13.4	13.9	14.4	12 4	11.9	9. 4 13. 2	6.5 9.7 22.7 6.5	
1923	14.5	15. 2 14. 7	14. 6 14. 3	14.9 14.5	15. 2 14. 7	14. 6 14. 3 13. 7	13. 4 8. 8	7.8 10.2	6.5 9.8	
1921	13. 6 15. 2	13. 5 15. 6	13. 7 14. 9	13. 6 15. 2	13. 5 15. 6	14.9	10.3	10.6 13.2	16.9	
1920 1919 1918	14. 7. 21. 9	14.7 23.3	14.7 20.5	14.7 21.9	14. 7 23. 3	14. 7 20. 5	14.5 N.5 23.1	22.9 21.1	9.8 25.7	
1917	16.7	7 17.3	16.1	16.7	17.3 16.9	16. 1 15. 3	16.2 19.2	16.2	16.2 19.6	
1916	16. 1 16. 0	16.9 16.0	15. 3 16. 0	16. 1 16. 0	16.0	16.0	13.9	14.4	13.2	
1914	16. 2 17. 0	16. 5 17. 2	15. 9 16. 7	16. 2 17. 0	16.5 17.3	15. 9 16. 7	15.5 7.2	14.4 14.7 5.0	16.6 10.0	
1918	16. 4 17. 1	17. 0 17. 6	15. 9 16. 6	16.4 17.1	17. 0 17. 6	15. 9 16. 6	18.9 16.3	20. 5 18. 4	16.8 13.6	

¹ Rates are shown for only those years during which the State was in the registration system:

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

										
,	ALL RACES		3		WHITE	.	ALL-OTHER BACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
New Hampshire—Con .										
1910	17.3 16.8	17.8 17.5	16.7 16.1	17.3 16.9	17.8 17.5	16.7 16.2	21.0 10.3	18.7 13.2	23.8 0.7	
1909	16.7	17.3	16.1	16.7	17.5 17.3	16.1	14. 4 11. 4 8. 6 21. 8	12.9	0.7 10.5	
1906	17.6 18.1	18. 2 18. 1 17. 4	17.1 18.0	17.7 18.1 17.2	18:2 18:1 17:5	17.1 18.0	8.5	10.2	16.1 6.5 80.0	
1905	17. 2 16. 7	17.4 16.7	16.9 16.7	17. 2 16. 7	17. 5 16. 7	16.9 16.7	21.8	14.6	30.0 12.6	
1903	17.7	18.0	17.4	17.7	18.0	17.4	6.9 5.6	10.2 14.6 2.6 5.0	6.5	
1902	16.3 16.9	16.5 17.1	16.0	16.2 16.9	16.5 17.1	16.0 16.7	18.4	25.8 13.7	9.0	
1903 1902 1901 1900	18.5	18.4	16.7 18.7	18.6	18.4	18.7	18.4 9.0 10.1	8.9	2.9 11.6	
New Jersey 1940 1939 1938 1937 1936 1935 1934 1933 1932		11.7	10.0	10.6	11.5	9.7	14.0	15.5	14.1	
1939	10.8 10.6	11.7 11.3 11.3	10.0 10.0	10.6	11.0	9.8	14.8 14.6	15.6	14.1 13.7	
1938	10.7	11.3	10.0 10.2	10.4	11.0 11.6	9, 8 10. 0	15. 1 14. 7	16.2 15.6	14.0 13.9	
1936	11.0 11.0	11.8 11.7	10.2	10.7	11.4	10.0	15.9	17.1	14.8	
1935	10.6	11.3	9.9 į	10.3	11.0	9.7 9.8	15.0	16.4	14.8 13.7 14.0	
1933	10.7 10.6	11.4 11.2	10.0 9.9	10.4	11.1	9.7	15. 5 15. 2	17.1 16.2	14.2	
1932 1931	10.4	10.8	10.0	10.1	10.5	9.7	15.6	16.4	14.9	
1931	10.8	11.6	10.0	10.5	11.2	9.7	16.2	17.8	14.7	
1930	10.7 11.6	11.4 12.3	10.0 10.8	10.4	11.1	9.7 10.5	16.6 18.1	18.2	15, 1 16, 7	
1928	11.3	12.0	10.7	11.0	11.6	10.3	18.3	19.5 18.7	18.0 17.6	
1927	10.8 11.9	11.3 12.6	10.3 11.3	10.5 11.6	11.0 12.2	9.9 10.9	18.1 19.5	18.6 20.0	17.6 19.0	
1925	11.5	12.1	10.9	11.1	11.7	10.5	20.0	20.4	19, 5	
1924	11.4	12.0	10.8	11,1	11.7	10.5	18.4	19.8	17.0	
1923	12.0 11.9	12.4 12.4	11.5 11.5	11.7 11.7	12.1 12.2	11.2 11.3	18.1 17.4 17.7	19,3 17.5	16.8 17.4 17.0	
1930 1928 1928 1927 1927 1926 1925 1924 1923 1922 1921	11.5.	11.7	11.3	11.2	11.4	11.1		18.5	l	
1920 1919 1918 1917 1916 1915 1914 1913 1913 1912 1911	12.9	13.3 13.5	12.6 12.6	12.6 12.8	13.0 13.2	12.3	20.1 20.3	20.0 20.4	20. 2 20. 3	
1918	13.0 20.7	22.7	18.6	20.2	22.2	12.3 18.2	32.4	35, 8	29.0	
1917	14.7	16.1	13.4	14.4	15.7	13.0	24.4	27.4	21.6	
1915	15.1 14.0	16. 2 14. 8	14.0 13.1	14.9 13.7	15.9 14.6	13.8 12.8	21.5 20.2	23.4 20.7	19.7 19.7	
1914	14.3	15.1	13.5	14.1	14.9 15.2 14.8	13.3	19.9	20.8	19.0	
1913	14.4 14.2	15.4 15.1	13. 4 13. 2	14.2 13.9	15.2 14.8	13. 2 13. 0	20. 4 20. 2	20.6 21.1	20.2 10.3	
1911	14.8	15.7	13.8	14.6	15.5	13.6	21.0	22.6	19.5	
1910	15.5	16.4	14.5	15.2	16.2	14.3	22.7	23. 2	22.2	
1909	14.6	15.6	13.6	14.4 14.5	• 15.4	13.4 13.5	19.9 21.6	21.4 22.4	18.4 20.9	
1907	14.8 16.1	15.8 17.3	13.8 14.9	15.8	15.5 17.1	14.6	23.2	24.7	21.8	
1906	15.9	17.0	14.8	15.6	16.7	14.5	23.4	24.0	21.8 22.8 22.3	
1904	15.8 17.3	16.9 18.5	14.6 16.0	15.5 17.0	16.6 18.2	14.3 15.7	23.0 24.9	23.7 26.0	93.8	
1903	16.2	1 17.5	15.0	15.9	18.2 17.2	14.6	23.9	23.8	24.0	
1902	1 10.4	17.8 18.1	15.0 15.6	16.1 16.6	17. 5 17. 8	14.7 15.3	23.1 23.3	24.5	21.8 23.0	
1900	17.7	19.0	16.5	17.5	18.8	16. 2	23.4	23.6 23.6	23.0 23.2	
New Mexico ¹	:			l		١				
1940	10.5	11.8 12.8	9.2	10.7 11.2	12.0 12.8	9.4 9.7	7.9 12.2	9, 1 12, 9	6.6 11.4	
1938	11.3 11.6	12.8	9.8 10.4	11.5	12.6	10.3	13.4	15.5	11.1	
1937	12.7	14.1	11.4	12.8	14. 2 13. 9	11.3	12.5 14.6	12.7	11. 1 12. 3 12. 6	
1935	12.7 13.2	14.1 14.7	11.3 11.6	12.6 13.2	14.8	11.2 11.6	12.3	16.5 13.7	10.9	
1934	13. 2	14.5	11.9	13.2	14.5	11.7	14.0	14.2	13.8	
1932	12.9 13.5	13.9 14.5	11.9 12.4	13.1 13.8	14.2 14.9	12.0 12.6	10.8 10.4	10.5 10.7	11.1 10.0	
1940 1939 1938 1938 1937 1936 1935 1933 1933 1933	14.1	15.3	12.8	14.3	15.6	12.9	12.0	12.3	11.6	
1930	15.4	16.8 16.6	14.0 13.9	15.7 15.4	17.1 16.8	14. 2 13. 9	12.6 14.0	13.4 15.0	11.8 12.9	
1 Pates are charm for an		10.0 10.0	i 10.8 l	h 4h 040	ii 10.8 tarmanist	the week	, 14.U tentina a	netom	1019	

 $^{^{\}rm I}$ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

		LL RACE	s		WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
New York 1940 1938 1938 1937 1938 1934 1934 1933 1932 1931	11.3 11.4 11.4 11.7	12.2 12.0 11.9 12.4 12.4 12.3 12.2 12.2	10.0 10.1 10.0 10.5 10.6 10.3 10.4 10.6 10.7 10.8	11.1 11.0 10.8 11.3 11.3 11.1 11.2 11.3 11.3	12.1 11.9 11.8 12.2 12.2 11.9 12.1 12.1 12.1 12.0 12.3	10.0 10.1 9.9 10.4 10.3 10.3 10.3 10.6 10.6	12.6 12.9 13.0 14.4 15.1 14.4 14.8 15.0 15.1 16.4	14. 4 14. 7 14. 5 16. 3 17. 1 16. 9 16. 3 16. 6 18. 1	11.0 11.2 11.7 12.6 13.2 12.8 12.8 13.7 18.6 14.8	
1930 1929 1928 1927 1926 1926 1926 1923 1923	11. 7 12. 7 13. 1 12. 6 13. 4 12. 7 12. 8 13. 1 13. 1 12. 5	12.6 13.6 14.0 13.5 14.3 13.6 13.6 13.8 13.7	10.7 11.7 12.1 11.8 12.6 11.9 12.0 12.5 12.5	11. 5 12. 5 12. 9 12. 4 13. 3 12. 6 12. 7 13. 0 13. 0 12. 4	12.4 13.4 13.8 13.3 14.1 13.4 13.5 13.7 13.6	10.6 11.6 12.0 11.6 12.5 11.8 11.9 12.4 12.4	16. 4 17. 2 18. 9 17. 9 18. 6 18. 9 17. 4 17. 2 16. 9 16. 8	17.9 18.7 20.4 19.7 20.1 20.4 19.0 18.6 18.0 17.5	14.8 15.4 16.1 17.1 17.4 15.8 15.8 15.7	
1920	14.1 14.0 19.5 15.4 15.4 15.1 15.2 15.4 15.2	14. 5 14. 8 21. 5 16. 9 16. 7 16. 3 16. 4 16. 7 16. 5 16. 8	13.6 13.1 17.6 14.0 14.1 14.0 14.0 14.1 14.0	13. 9 13. 8 19. 3 15. 3 15. 3 15. 0 15. 1 15. 1 15. 6	14.4 14.6 21.3 16.7 16.6 16.2 16.3 16.6 16.3	13. 5 13. 0 17. 5 13. 9 14. 0 13. 9 13. 8 14. 0 13. 9 14. 5	19. 1 20. 3 27. 3 22. 0 20. 4 21. 1 21. 5 20. 3 22. 0 23. 6	20. 2 22. 0 30. 5 24. 7 22. 4 22. 8 22. 6 21. 9 24. 0 24. 4	18. 1 18. 7 24. 0 19. 3 18. 5 19. 4 20. 3 18. 7 20. 0 22. 7	
1910	16. 2 15. 7 15. 9 17. 3 17. 0 17. 0 17. 9 16. 4 17. 6 18. 2	17. 3 16. 8 17. 1 18. 7 18. 3 18. 2 19. 2 17. 5 17. 6 18. 9 19. 2	15. 0 14. 5 14. 8 15. 8 15. 6 15. 8 16. 6 15. 3 16. 4 17. 1	16. 0 15. 6 15. 8 17. 1 16. 8 16. 8 17. 7 16. 3 17. 5 18. 0	17. 2 16. 7 16. 9 18. 6 18. 2 18. 0 19. 0 17. 4 17. 5 18. 8 19. 1	14. 9 14. 4 15. 7 15. 5 15. 6 16. 5 15. 0 16. 3 17. 0	23. 9 22. 8 24. 5 25. 5 25. 0 27. 4 28. 9 25. 0 23. 8 24. 6	26. 3 24. 6 25. 5 27. 5 26. 5 28. 1 30. 3 25. 0 26. 0 27. 8	21. 5 20. 9 23. 5 23. 5 26. 8 27. 4 24. 3 22. 5 23. 3 24. 6	
North Carolina ¹ 1040	9.0 9.0 9.7 9.9 10.5 9.9 10.5 9.5 10.3	10. 0 10. 0 10. 7 10. 9 11. 5 10. 9 11. 3 9. 9 10. 2	8.0 8.1 8.7 8.9 9.5 8.9 9.5 8.9	7.9 8.0 8.5 8.7 9.2 8.8 9.3 8.4 8.9	9. 0 9. 0 9. 5 9. 7 10. 1 9. 8 10. 1 9. 0 9. 2 9. 6	6.9 7.4 7.6 7.8.2 7.8 8.43 7.7 8.2	11. 7 11. 6 12. 7 13. 0 13. 8 12. 6 13. 5 11. 8 12. 1 13. 8	12.6 12.4 13.6 14.0 14.9 13.6 14.2 12.3	10.8 10.8 11.8 12.1 12.6 11.6 11.4 11.7	
1930	11.3 11.8 11.7 10.9 11.7 11.2 11.7 11.6 11.4	11.8 12.2 12.1 11.3 12.1 11.5 12.1 11.8 11.6	10.7 11.4 11.3 10.5 11.3 11.0 11.4 11.5 11.2	9.7 10.2 10.3 9.2 10.0 9.7 10.0 10.2 10.1 9.7	10.4 10.8 10.8 9.8 10.5 10.1 10.4 10.4 10.4	9.0 9.7 9.8 8.7 9.3 9.6 9.9 9.8 9.8	15. 1 15. 5 15. 2 14. 9 15. 8 14. 9 15. 9 15. 2 14. 6 14. 4	15. 4 15. 6 15. 1 15. 1 14. 9 16. 4 15. 1 14. 7 14. 3	14.8 15.4 14.9 14.6 15.4 15.5 15.5 14.5	
1920	122	12.7 12.3 17.5 13.2 12.4	12. 5 12. 2 16. 6 13. 5 12. 6	11.2 10.7 14.5 11.5 10.7	11.3 10.8 15.2 11.4 10.6	11.0 10.6 13.9 11.7 10.8	16. 0 15. 6 22. 7 17. 5 16. 5	15. 9 15. 6 22. 8 17. 4 16. 5	16. 1 15. 5 22. 7 17. 6 16. 6	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

• 1	A	LL RACES			WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
North Dakota ¹ 1940	8.2 8.5 8.1 8.7 8.9 8.9 8.9 7.6	9.3 9.6 9.3 9.6 9.7 9.8 9.7 9.8 8.6	6.9 7.3 6.9 7.2 7.6 7.9 8.0 7.0 6.5	8.0 8.3 7.9 8.3 8.5 8.8 8.7 8.0 7.6	9. 2 9. 4 9. 1 9. 5 9. 5 9. 5 9. 5 9. 5 8. 3	6.8 7.0 6.7 7.0 7.4 7.7 7.8 7.0 6.8 6.4	15. 9 20. 4 21. 2 20. 6 19. 7 19. 7 19. 3 24. 5 16. 2 15. 6	16.8 19.8 22.1 22.6 22.1 19.6 18.7 27.0 17.1 15.7	14. 9 21. 1 20. 2 18. 5 17. 0 19. 9 21. 8 15. 3	
1930	7.9 8.0 8.3 7.9 8.2 7.8 7.6	8.8 8.7 9.0 8.6 8.6 8.6	6.9 7.4 7.5 7.1 7.6 7.0 6.9	7.8 7.8 8.1 7.7 7.9 7.6 7.4	8.7 8.5 8.9 8.4 8.4 8.0	6.8 7.2 7.3 6.8 7.4 6.7 6.8	16.3 22.9 22.3 28.5 26.3 30.6 18.8	17.9 23.0 19.3 26.3 26.7 29.1 16.9	14.4 22.8 25.6 31.0 25.9 32.4 21.0	
Ohio 1 1940 1939 1938 1937 1936 1935 1935 1934 1933 1933 1932	11.4 11.1 10.9 11.7 11.8 11.3 11.3 11.3 11.3	12. 4 12. 1 11. 8 12. 7 12. 8 12. 3 12. 2 11. 6 12. 0 12. 1	10.3 10.2 10.0 10.7 10.8 10.3 9.9 10.6	11. 2 · 10. 9 10. 7 11. 4 11. 5 11. 0 10. 5 11. 0 10. 9	12. 2 11. 8 11. 5 12. 4 12. 5 11. 9 11. 8 11. 3 11. 7	10. 2 10. 0 9. 8 10. 5 10. 6 10. 1 10. 3 9. 7 10. 4 10. 2	15.0 15.0 15.5 17.0 17.5 16.9 17.0 16.2 16.7 18.2	16.6 17.2 17.1 19.4 19.9 19.2 19.2 18.0 18.5 20.2	13. 5 12. 9 13. 9 14. 5 16. 0 14. 5 14. 8 14. 4 14. 9	
1930	11.4 12.3 12.1 11.2 12.1 11.4 11.1 12.1 11.2	12.2 -13.0 12.8 11.7 12.5 11.6 11.6 11.5 11.5	10.6 11.5 11.5 10.7 11.7 11.1 10.5 11.7	11.1 11.9 11.8 10.8 10.7 11.7 11.1 10.7 11.8 11.0	11.8 12.6 12.3 11.2 12.1 11.3 11.2 12.1 11.3	11.3 10.8 10.3 11.4 10.7	18.6 20.0 20.0 19.2 21.1 20.7 19.5 20.6 17.8 18.2	20.4 21.8 21.7 20.4 22.2 22.1 21.6 22.2 18.9 18.5	16.7 18.0 18.2 17.9 19.8 19.0 17.3 18.8 16.5	
1920 1919	12.8 12.8 16.9 14.0 13.2 12.7 13.7 13.4 13.2 13.7	13. 1 13. 3 18. 8 15. 3 14. 9 13. 2 13. 5 14. 6 14. 2 13. 8 14. 4 13. 6	12.5 12.5 15.1 12.6 12.8 12.0 12.0 12.0 12.0 12.5 12.5	12.5 16.6 13.7 13.7 12.4 12.6 13.5 13.5 13.2 13.0 13.5	12.8 13.0 18.3 14.9 14.6 13.0 13.3 13.9 13.6 14.2 13.3	12.0 14.8 12.4 12.6 11.8 11.8 12.4 12.4 12.8	20. 9 20. 4 27. 7 23. 9 20. 5 18. 8 18. 6 21. 3 20. 4 19. 9 19. 9 22. 4	21.9 20.7 31.0 27.3 22.5 20.1 23.6 22.0 21.8 21.1 24.3	19.8 20.1 23.9 19.9 18.2 17.3 16.3 18.8 13.6 17.9 20.3	
Oklaboms ¹ 1940	8.8 8.7 8.6 9.1 9.8	10.1 10.0 9.6 10.4 11.1 10.0 9.5 8.9	7.5 7.5 7.8 8.5 7.7 7.8 7.4 7.1	8.3 8.3 8.2 8.7 9.4 8.5 8.6 8.6 7.8	9.7 9.6 9.3 9.9 10.6 9.7 9.7 9.7 8.7	7.0 7.0 7.5 8.1 7.3 7.5 7.2 6.9	12.6 13.7 11.4 11.4 10.5 9.8	13.5 12.9 12.7 14.3 15.4 12.5 12.3 11.7 10.2	11.5 11.5 11.0 12.1 10.3 19.4 9.4	
1930 1929	- 8.2 9.0	9. 0 9. 9	7.3 8.0	7.8	8.7 9.6	6.8	11, 2 12, 0 11, 3	11.7 13.0 11.8	10.9	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	ALL BACES				WHITE		ALL OTHER BACES		
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Oregon 1 1040	10.9 11.1 11.8 12.1 11.4 10.7 10.7	13.3 12.6 12.8 13.7 13.9 13.1 12.1 12.3 12.1 12.3	9. 1 9. 1 9. 2 9. 7 10. 1 9. 6 9. 2 8. 9 8. 9 8. 7	11. 2 10. 9 11. 0 14. 8 12. 0 11. 4 10. 6 10. 5 10. 5	13. 2 12. 6 12. 7 13. 7 13. 9 13. 0 12. 2 12. 0 12. 2	9.1 9.2 9.7 10.0 9.6 9.0 8.8 8.6	17.3 15.6 15.2 14.7 14.5 15.6 18.0 17.4 16.3 18.0	20. 6 15. 7 17. 1 16. 4 15. 7 17. 1 17. 3 18. 6 17. 3 19. 8	13.0 15.4 12.2 12.1 12.9 13.3 19.0 15.7 14.9 15.2
1030	11. 3 11. 2 11. 0 10. 9 10. 9 11. 1 10. 8 11. 5	12.7 12.9 12.8 12.4 12.2 12.2 12.6 12.1 12.8 11.6	9. 2 9. 4 9. 4 9. 5 9. 4 9. 4 9. 4 10. 1 9. 0	10. 9 11. 2 11. 1 10. 9 10. 7 10. 7 10. 9 10. 7 11. 4 10. 3	12.5 12.8 12.7 12.3 12.0 12.0 12.3 12.0 12.6 11.5	9.1 9.3 9.3 9.3 9.3 9.3 9.3 9.3	19. 3 17. 2 17. 7 19. 1 20. 7 20. 6 22. 7 17. 2 19. 8 16. 2	21. 0 19. 9 19. 7 20. 1 22. 4 22. 0 24. 8 16. 4 21. 2	16.7 12.9 14.5 17.5 18.0 18.3 19.0 18.4 17.2
1920. 1919. 1918.	11.7 11.5 12.8	12.6 12.6 14.5	10.7 10.3 11.0	11.5 11.3 12.6	12. 4 12. 4 14. 3	10.5 10.1 10.8	22. 8 21. 5 23. 4	21. 5 18. 8 23. 0	25. 1 26. 7 24. 3
Pennsylvania ¹ 1040 1039 1038 1038 1036 1036 1035 1034 1033 1032 1031	11.8 11.6 11.1 11.2 10.8 11.2	12.2 11.8 11.7 12.9 12.5 11.9 12.1 11.6 11.9	10. 3 10. 1 9. 9 10. 7 10. 6 10. 4 10. 3 10. 1 10. 5	11. 1 10. 8 10. 7 11. 6 11. 4 11. 0 10. 7 11. 0 11. 2	12.0 11.6 11.5 12.3 11.7 11.9 11.4 11.6	10. 1 9. 9 9. 8 10. 6 10. 2 10. 1 9. 9 10. 3 10. 4	15. 1 14. 9 14. 6 15. 8 15. 5 14. 5 16. 2 14. 7 15. 5 17. 3	16.7 16.5 16.3 18.3 17.0 15.8 17.0 15.9 16.7 18.7	13. 6 13. 3 13. 0 13. 5 14. 1 13. 3 13. 4 13. 5 14. 2 15. 8
1930	12. 1 12. 2 11. 4 12. 6 12. 2 12. 1 13. 2	12.4 12.9 13.1 12.2 13.4 13.1 12.8 14.0 12.9 12.8	10. 6 11. 2 11. 3 10. 6 11. 7 11. 3 11. 3 12. 4 11. 7	11. 2 11. 8 11. 9 11. 1 12. 2 11. 9 11. 7 12. 9 12. 1 12. 1	12.1 12.6 12.7 11.9 13.0 12.7 12.4 13.6 12.7 12.6	10. 4 11. 0 11. 1 10. 3 11. 4 11. 1 11. 0 12. 1 11. 5 11. 7	17. 1 18. 2 19. 4 18. 8 21. 1 20. 5 21. 5 21. 6 18. 2 18. 0	18.3 20.2 21.3 20.6 22.4 22.3 23.3 23.4 19.2 18.8	15.8 16.2 17.5 17.0 19.6 18.5 19.6 19.7 17.1
1920	13. 4 22. 2 15. 0 14. 7 13. 8 13. 9 14. 5 14. 0	14.3 14.1 24.9 16.4 15.8 14.4 14.7 15.5 14.9	13.3 12.7 19.5 13.4 13.6 13.1 13.0 13.4 13.1 13.3	13. 6 13. 2 21. 8 14. 6 13. 6 13. 7 14. 3 13. 9 14. 0	14. 1 13. 9 24. 5 16. 0 15. 6 14. 3 14. 6 15. 4 14. 8	13. 1 12. 5 19. 2 13. 5 12. 9 12. 8 13. 2 13. 0 13. 2	20. 8 20. 1 33. 2 24. 7 19. 8 18. 7 19. 9 20. 2 16. 9 19. 5	21. 9 21. 0 37. 7 28. 7 21. 6 19. 2 21. 3 21. 3 17. 9 20. 9	19. 5 19. 0 28. 6 20. 3 17. 9 18. 0 18. 5 19. 1 16. 0 18. 1
1910	191. 7 15. 2 16. 0	16. 4 15. 5 16. 0 17. 2 17. 2	14.6 13.9 14.3 14.7 14.9	15.3 14.5 14.9 15.7 15.8	16. 2 15. 3 15. 7 16. 9 16. 9	14. 4 13. 6 14. 0 14. 5 14. 6	23. 7 23. 1 25. 2 26. 8 28. 3	25. 5 23. 9 26. 7 28. 4 29. 6	21. 8 22. 3 23. 6 25. 1 26. 9

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

		LL BACES	3		WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Rhode Island	11.2	12.0	10.4	11.1	11.9	10.3	17.4	19.1	15.7	
1939	11.1	11.8	10.4	11.1 11.0	11.7	10.3	16.5	19.8	13.7	
1938	11.9	12.9	11.0	11.8	12.8	10.9	18.8	19.2	18.8	
1937	12.0	12.8	11.3	11.9	12.7 12.4	11.2	18.9	20.2	17. 6 20. 6	
1032	11.8 11.6	12.5 12.3	11. 2 10. 8	11.7	12.4	11.1	21.0 18.9	21.4 21.1	16.6	
1934	11.4	12.4	10.4	11.5 11.3	12.2	10.8 10.3	21.1	25.0	16.4	
1933	11.7	12.3	11.1	11.6	12.1	11.1	18.3	20.4	16. i	
1932	11.9	12.5	11.4	11.8	12.1 12.3	11.3	20.6	22.4	18.8	
1938 1937 1936 1935 1934 1933 1932 1931	11.7	12.3	11.2	11.6	12.1	11.1	18.6	20.8	16.4	
1930	11.7	12.4	11.0	11.5	12.2	10.9	22.1	25.7	18.6	
1929	13.0	13.8	12.3	72.9	13.6	12.1	24.1	26.2	22.0	
1928 1927	12.4 11.7	13.0 12.2	11.7 11.1	12.2	12.8 12.0	11.6 11.0	23.3 22.4	25. 1 24. 3	21. 5 20. 5	
1926	12.9	13.3	12.5	11.5 12.8	13.2	12.4	21.5	20.3	22.8	
1925	12.1	12.6	11.6	12.0	12.5	11.5	19.7	21.1	18.3	
1924	12.5	13.2	11.8	12.3	13.0	11.6	22.2	21.2	23.2	
1923	13.1	13.7	12.6	13.0	13.6	12.4	23.6	23.6	23.0	
1922 1921	12.7 12.3	13. 2 12. 8	12.1 11.8	12.4 12.2	13.0 12.7	12.0 11.7	24.9 19.8	25.5 20.8	21.4 18.8	
1000		1 1		[[1 .		
1920	14.2 14.1	14.8 14.4	13.6 13.8	14.0	14.6	13.4	26. 2 26. 7	23.6 29.3	23.0 23.9	
1918	20.6	21.7	19.5	13.9	14.2 21.4	13.7 19.2	37.5	33.8	26. 9	
1917	15.8	16.8	14.7	20.3 15.5	16.5	14.6	29. 1	32.6	36. 2 25. 6	
1916	15.9	17. 2° 15. 8	14.5	15.6	17.0	14.3	23.8	30.8	26.7	
1915	15.0	15.8	14.1	14.8	15.7	13.9	24.7	24.1	25.4	
1913	14.8	15.5	14. 1	14.5	15.3	13.8	27.8	27. 9	27. 6	
1912	15.1 15.3	15.7 15.9	14.4 14.6	14.9	15.5 15.7	14. 2 14. 4	25.3 24.8	23.3 24.7	23.2 21.0	
1911	15,6	16.5	14.7	15.1 15.4	16.3	14.6	24.4	27. 2	21.5	
1910	17.1	17.9	16.3	16.9	17.8	16.1	25.1	24.4	25.8	
1910 1909 1908 1907 1906 1905 1904	15.6	16.0	15.2	15.4	15.7	î5. î	25.1	30.2	19.9	
1908.	15.9	16.6	15.3	15.8	16.4	15.1	24.2	25. 9	22.0	
1907	17.8	18.7	17.0	17.6	18.4	16.8	27.4	29.8	21.0	
1905	17.4 17.1	18.1 17.5	16.8 16.7	17.3	17. 9 17. 3	16.7 16.3	26. 5 30. 5	27. 4 23 6	25.6	
1904	17.2	17.8	16.6	16.8 17.0	17.5	16 4	29. 5	31.9	97 9	
	18. S 17. 7	19.7	17.8	186	19.5	17.7	27 1	23.1	26 2	
1902	17. 7	18.2	17. 1 17. 4	17.5	18.1	16.9	26 3	24.9	27.7	
1901 1900	18.0 20.4	18.7 21.0	17. 4 19. 8	17.8 20.3	18. 4 20. 9	17. 2 19. 7	27. 9 25. 3	31.3 26.7	32 4 27, 2 26 2 27, 7 24, 7 21, 0	
S. 2 S. 2. 4				20.3		10.7				
South Carolina 1 1940	10.6	11.8	9.4	8.3	9.7	7.0	13.7	14.8	12.6	
1939	10.2	11.3	9.1	8.2	9.4	7.0	12.8	14.0	11.8	
1938	11.1	12.1	10.0	8.8	9.9	7.6	14.1	15.1	13 2 13 0	
1937	11.1 11.6	12.3 12.9	9.9	8.8	10.2 10.7	7.5	14.0 14.6	15.1 15.9	13 0 13.4	
1935	11.1	12.9	10.4 10.0	9.4 8.9	10.7	8.0 7.7	14.0	15.3	12.8	
1934	11.7	12.6	10.8	9.3	10.4	8.2	14.8	15.5	14.1	
1933	10.7	11.4	10.0	8.5	9.4	8.2 7.6	13.5	14.1	12.0	
1933 1932 1931	11.1	11.9	10.3	8.7	9.6	7.8	14.1	14.0	13. 4	
		12.7	11.0	8.9	10.0	7.9	15.4	16.1	14.7	
1930	12.8	13.7	12.0	9.7	10.7	8.8	16.5	17.5	15.5	
1928	13.3 14.0	14.0 14.5	12 6 13.6	10.1	10.7	9.4	17.0 17.4	18.0 17.0	16.1 17.0	
1927	12.5	12.9	12.1	11.2 9.9	11.8	10.5 9.3	15.4	15.8	15.1	
1926	13.6	14.0	13.1	10.2	10.8	0.6	17.2	17.7	16.8	
1925	12.8	13.1	12.5	9.9	10.5	9. 2	15.9	16.0	15.8	
	10.41	13.6	13. 1	10.3	10.6	10.0	16.7 14.9	17.1 15.3	16.4	
1923 1922	12.2 12.3	12.5 12.5	11.9 12.0	9.5 9.7 9.7	9.9	9. 2 9. 4	14.9	15.3	14.6 14.6	
1922 1921	12.0	12.0	12.1	07	9.9	0.5	14.4	14.2	14.5	
		0	,							

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	A	LL RACES			WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
South Carolina ¹ —Con.								,		
1920	14.1 13.7 18.5 14.2 13.6	. 14.2 13.8 18.6 14.2 13:7	14.0 13.5 18.4 14.2 13.6	11.4 10.7 14.2 11.1 10.4	11.6 11.2 14.4 11.2 10.4	11.2 10.2 13.9 11.1 10.4	16.7 16.3 22.9 17.1 36.7	17.0 16.3 23.4 17.2 17.0	16. 5 16. 4 22. 4 16. 9 16. 3	
South Dakota ¹ 1940	8. 9 8. 3 8. 5	9.7 9.6 9.5 10.3 10.5 10.3 9.7 8.9 9.2	7.2 7.4 7.3 7.7 8.1 8.6 7.9 7.6 7.6	8. 2 8. 2 8. 1 8. 7 8. 8 9. 0 9. 1 8. 3 7. 8	9.4 9.3 9.2 9.9 9.9 10.2 10.0 9.3 8.6	6.9 7.0 6.9 7.4 7.7 7.7 8.1 7.3 6.9	15. 4 17. 9 18. 7 19. 8 20. 3 19. 6 19. 5 23. 6 22: 0 20. 9	15.8 19.0 19.5 21.7 20.6 20.1 19.0 21.9 19.0	15. 0 16. 8 17. 8 17. 8 19. 9 19. 2 20. 2 25. 4 25. 1 22. 8	
1930	8, 5	9.3	7.6	7.9	8.8	7.0	24.1	22.1		
1928										
1926										
.1924		1								
1923										
1922 1921										
1920										
1916										
1914										
1913										
1911						ļ				
1910 1909	8.7 9.4 9.3	8.8 9.6 9.5 8.9	-8.6 9.1 9.2 8.3	7.7 8.3 8.0 7.5	8.0 8.6 8.3 7.9	7.3 7.9 7.6 7.0	35. 4 38. 4 42. 7 36. 3	31. 0 38. 1 40. 6 35. 6	39. 9 38. 7 44. 9 37. 0	
Tennessee 1	10.0	11 #	0,	0.0	10.4	80	15.3	16.7	13.9	
Tennessee 1 1940	10.9 10.3 10.6 10.8	11. 5 11. 2 11. 5 12. 0 12. 9 11. 8 12. 0 11. 2 11. 4 11. 9	9.1 8.8 9.4 9.7 10.4 9.7 9.8 9.3 9.7	9.2 9.3 9.6 10.4 9.6 9.7 9.1 9.4 9.5	10.4 10.0 10.3 10.7 11.6 10.7 10.6 10.0 10.2	8.0 7.8 8.3 8.5 9.3 8.6 8.7 8.1 8.6 8.4	15. 1 15. 8 16. 6 17. 5 15. 9 16. 7 15. 7 16. 0 16. 7	16. 9 17. 3 18. 4 19. 3 17. 4 18. 4 17. 0 17. 2 18. 0	13. 5 14. 4 14. 9 15. 8 14. 5 15. 1 14. 6 14. 9 15. 4	
1930	11.1	12.5 12.9 12.8- 11.7 12.9 11.5 11.7 11.8 11.1	10.5 11.3 11.2 10.6 11.7 10.5 10.7 11.3 10.2	9.9 10.7 10.4 9.7 10.7 9.4 9.6 10.1 9.4 9.4	10.9 11.4 11.1 10.2 11.2 9.9 10.1 10.4 9.8 9.8	9.0 9.9 9.7 9.1 10.1 8.9 9.1 9.8 8.9 9.1	18.3 18.7 18.8 17.7 19.4 17.8 18.1 17.8 15.9 15.7	19. 8 19. 9 20. 3 18. 4 20. 4 18. 8 18. 9 18. 2 16. 5	16.9 17.6 17.4 17.0 18:5 17.0 17.3 17.4 15.3	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	ALL BACES				WHITE		ALL OTHER BACES		
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Tennessee !—Continued 1920	12. 2 12. 4 16. 3 13. 2	12.3 12.5 16.8 13.4	12. 1 12. 3 15. 7 13. 1	10.8 10.8 14.2 11.5	10.9 11.0 14.7 11.8	10.6 10.6 13.6 11.2	18. 1 18. 9 24. 7 20. 4	17. 9 18. 6 25. 3 20. 4	18.4 19.2 24.1 20.4
Terns 1 1940	9.6 10.5	11.0 10.6 10.8 11.8 11.9 11.3 11.1	8.5 8.3 8.4 9.2 9.5 8.9 8.7 8.9	9.3 9.0 9.1 10.0 10.2 9.6 9.5	10.6 10.2 10.3 11.3 11.4 10.8 10.7	7.8 7.8 7.8 8.9 8.3 8.5	12.5 12.1 12.5 13.5 13.8 13.2 12.5 12.0	13.6 13.0 13.6 14.8 14.9 14.3 13.6 12.8	11.5 11.1 11.5 12.3 12.7 12.1 11.5
Utah ¹ 1940 1939 1938 1937 1936 1935 1934 1933 1932	8.7 9.1 9.4 9.7 9.6 9.2 8.4 8.5	10. 1 9. 7 10. 3 10. 9 11. 1 10. 9 10. 4 9. 4 9. 5 9. 8	7.8 7.9 7.9 8.3 8.3 7.5 7.5	8.9 8.7 9.1 9.4 9.6 9.5 9.1 8.4 8.7	10. 0 9. 7 10. 2 10. 8 11. 0 10. 7 10. 3 9. 4 9. 9	7.6 7.9 7.9 7.9 8.2 7.4 7.4 7.5	11. 4 10.7 11. 8 15. 2 15. 1 19. 8 10. 5 10. 1 14. 5 8. 3	11.7 11.8 13.4 19.4 15.9 21.3 17.3 12.6 15.7 9.0	11.0 9.4 9.8 0.0 14.2 17.0 15.5 12.7 7.2
1930	10.0 10.1 9.5 10.4 9.2 10.5 9.5 10.5	11.0 11.5 11.3 10.2 11.3 10.1 11.7 10.3 11.3 11.1	8.44 8.97 9.8.9.8 9.8.9.8 9.8.9.8 9.8.9.8	10.0 9.8 10.0 9.4 10.2 9.2 10.3 9.4 10.4 10.3	11.0 11.3 11.1 10.1 11.1 11.5 10.3 11.2 10.9	8.3 8.8 8.4 9.4 9.5 9.5 9.7	9.3 18.4 19.3 15.5 19.8 12.1 21.1 15.3 17.2 19.7	10.8 18.9 19.3 16.3 20.0 12.1 22.1 13.4 17.0 18.5	6. 0 17. 5 19. 3 14. 4 12. 0 19. 3 18. 4 17. 5 21. 8
1920 1919 1918 1917 1916 1915 1914 1913 1912 1911 1910	11.0 14.2 10.4 10.3 9.7 9.9 10.8 9.8 10.2	12. 3 11. 7 16. 0 11. 4 11. 3 10. 5 11. 1 12. 1 10. 8 11. 0 11. 7	10.6 10.2 12.4 9.4 9.3 8.9 8.7 9.4 8.7 9.3	11. 4 10. 9 14. 0 10. 4 10. 3 9. 6 9. 8 10. 7 9. 8 10. 2 10. 8	12. 2 11. 6 15. 7 11. 4 11. 3 10. 4 11. 0 12. 0 10. 8 11. 1 11. 7	10.5 10.1 12.3 9.3 9.2 8.8 8.6 9.3 8.7 9.3 9.9	17. 7 17. 7 24. 7 13. 3 13. 6 16. 8 15. 3 16. 1 10. 0 9. 6 10. 9	18. 9 16. 8 23. 0 11. 1 13. 7 15. 2 14. 5 10. 6 10. 4 10. 7	15.6 10.4 18.6 17.5 13.5 20.1 16.9 16.9 8.6 7.6
Vermont 1940 1939 1938 1937 1936 1935 1935 1934 1933 1932	13. 7 12. 9 13. 3	13. 8 13. 6 14. 0 14. 8 14. 9 14. 0 14. 5 13. 7 13. 7	11.9 11.8 11.8 13.2 12.9 12.8 12.8 12.0 12.9	12.8 12.7 12.9 14.0 13.9 13.4 13.7 13.0 13.3 12.6	13. 8 13. 6 14. 0 14. 8 14. 9 14. 0 14. 5 13. 7 13. 7	11.9 11.7 11.8 13.2 12.9 12.8 12.9 12.0 •12.9	11.8 26.8 12.6 15.9 5.7 9.1 8.5 1.7 6.5	16. 1 23. 0 21. 8 24. 2 6. 6 6. 4 3. 1 5. 8 8. 5	5.7 52.5 4.7 4.4 12.0 4.0 4.0 7.5

¹ Rates are shown for only those years during which the State was in the registration system.

Table 8.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

•	ALL RACES				WHITE	=	ALL OTHER BACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	
Vermont—Continued 1930	13.7 14.6 14.5 13.7 15.1	13.6 15.0 14.4 14.3 15.4 15.0 14.1 15.3 14.6 14.1	12. 5 14. 5 12. 9 13. 9 13. 9 13. 3 15. 0 14. 5 14. 1	13.0 14.7 13.7 13.7 14.7 14.5 13.7 15.2 14.6 14.1	13: 6 15. 0 14. 4 14. 3 15. 4 15. 0 14. 1 15. 3 14. 7 14. 1	12. 5 14. 5 12. 9 13. 1 13. 9 13. 3 15. 0 14. 5	14.0 9.4 11.0 4.8 12.8 9.5 1.6 6.5 3.2	11. 1 8.3 11. 2 2.8 17. 0 8. 4 8. 5 5. 7 14. 2	17.7 10.7 10.8 7.3 7.4 10.9 8.7 8.7 7.6	
1020 1010 1018 1018 1017 1016 1016 1014 1013 1012 1011	14. 5 19. 5 14. 8 15. 8 14. 8 15. 0 15. 8	15. 7 14. 6 21. 2 14. 4 16. 0 15. 5 16. 3 15. 5 16. 2	15. 7 14. 3 17. 8 15. 1 15. 6 14. 0 14. 4 15. 2 14. 7 15. 4	15. 7 14. 5 19. 5 14. 8 15. 8 14. 8 15. 0 15. 8 15. 1 15. 8	15. 7 14. 7 21. 3 14. 4 16. 0 15. 5 15. 6 16. 3 15. 5 16. 2	15. 7 14. 3 17. 8 15. 1 15. 6 14. 0 14. 5 15. 2 14. 7 15. 4	9.8 6.0 3.9 6.7 8.9 4.5 4.1 8.3 13.2 19.5	17.1 7.7 0 8.7 6.0 5.3 5.9 9.7 14.7 17.3	3.7 10.1 3.1 14.7 2.8 0 5.0 9.5 25.1	
1010 1000 1008 1007 1006 1004 1004 1002 1002	15.7 15.9 16.1 16.5 16.8 15.8 16.1	16. 3 16. 2 16. 1 15. 9 16. 9 17. 2 15. 8 14. 8 16. 8	15. 7 15. 1 16. 2 16. 1 16. 4 15. 7 16. 3 15. 1 16. 1	16. 0 15. 7 16. 0 16. 1 16. 5 16. 8 15. 8 16. 1 14. 9 16. 5 16. 5	16. 3 16. 2 16. 1 15. 9 16. 9 17. 2 15. 9 14. 8 16. 8	15. 7 15. 2 15. 8 16. 2 16. 2 16. 4 15. 7 16. 3 15. 1 16. 1	18. 3 8. 1 7. 2 15. 9 12. 4 13. 9 10. 7 16. 1 10. 5 18. 7 19. 4	16. 1 9. 6 5. 6 17. 9 14. 9 15. 0 10. 1 15. 2 9. 2 13. 8 19. 9	24.0 4.4 11.1 11.3 6.9 11.7 12.0 14.7 12.6 25.9 18.7	
Virginia ¹ 1940	11.7	12. 2 11. 7 12. 0 12. 9 13. 4 12. 8 13. 2 12. 2 12. 4 13. 0	9. 9 9. 6 10. 0 10. 5 11. 2 10. 6 10. 7 10. 4 10. 7 11. 2	9.6 9.2 9.6 10.1 10.5 10.0 10.2 9.7 9.9 10.2	10.8 10.3 10.6 11.2 11.5 11.1 11.3 10.6 10.8 11.2	8.4 8.5 8.9 9.5 8.9 9.0 8.7 9.0	15. 5 14. 8 15. 3 -16. 6 17. 4 16. 7 17. 1 15. 9 16. 2 17. 6	16.7 15.9 16.0 18.0 18.7 17.9 18.6 16.6 16.9	14.3 13.8 14.7 15.2 16.2 15.6 15.6 15.5 16.9	
1930. 1929. 1928. 1927. 1926. 1925. 1924. 1923. 1922. 1921.	12.5 12.9 12.4 11.7 12.7 12.1 12.0 12.7 11.9	13.5 13.6 13.0 12.5 13.2 12.6 12.4 12.9 12.3 12.1	11. 4 • 12. 1 - 11. 8 11. 1 12. 2 11. 6 11. 6 12. 4 11. 5 11. 8	10. 4 10. 9 10. 4 9. 9 10. 7 10. 1 10. 2 10. 8 10. 1	11. 6 11. 7 11. 2 10. 7 11. 3 10. 7 10. 7 11. 2 10. 5 10. 4	9.3 10.1 9.6 9.1 10.1 9.5 9.6 10.4 9.6	17. 9 18. 2 17. 7 17. 1 18. 0 17. 2 16. 8 17. 3 16. 4 16. 2	18.8 18.8 18.1 17.6 18.3 17.6 16.9 17.3 16.7	17. 1 17. 6 17. 3 16. 6 17. 7 16. 8 16. 7 17. 4 16. 1	
1920. 1919. 1918. 1917. 1916. 1915. 1914. 1913.	70. 2	13. 0 13. 7 19. 5 13. 8 14. 3 13. 6 13. 9	13. 0 13. 4 17. 7 13. 6 13. 4 13. 1 13. 0 13. 4	11. 1 11. 4 16. 1 11. 2 11. 4 10. 8 10. 9 11. 4	11. 2 11. 7 17. 3 11. 4 11. 7 11. 1 11. 5	11. 0 11. 1 14. 9 10. 9 11. 1 10. 5 10. 3 11. 1	17. 5 18. 4 24. 6 19. 6 19. 5 19. 3 19. 1 18. 5	17. 4 18. 4 25. 0 19. 6 20. 5 19. 6 19. 4 18. 7	17. 6 18. 5 24. 1 19. 5 18. 6 19. 0 18. 9 18. 2	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900–1940—Continued

	_ ``	TT Dien			WHITE		ALL OTHER RACES		
AREA AND YEAR		LL RACE	·——	ļ	"HILL			I IIIIII II	AVED
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male	Both sexes	Male	Fe- male
Washington 1 1940 1939 1938 1937 1936 1936 1936 1934 1932	11. 5 10. 9 11. 0 11. 5 11. 9 11. 4 11. 1 10. 6 10. 6	13.5 12.6 12.7 13.3 13.9 13.2 12.7 12.3 12.3 12.0	9.4 9.0 9.2 9.5 9.8 9.4 9.3 8.8	11.4 10.8 11.0 11.4 11.8 11.3 11.0 10.6 10.5	13.4 12.5 12.7 13.3 13.8 13.1 12.6 12.3 11.9	9.39 9.44 9.63 9.78 8.87	16. 8 13. 8 14. 3 15. 1 17. 1 15. 8 15. 3 14. 2 15. 3	18.4 14.6 15.5 15.8 17.8 16.8 16.8 14.8 15.6	14.5 12.7 12.7 14.0 16.2 14.3 13.2 13.8 16.6
1931 1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	10.7 10.6 10.8 10.4 10.3 10.2	12.0 12.2 12.0 12.2 11.6 11.5 11.6 11.0 10.8	8.9 9.0 8.9 9.2 9.0 9.0 8.7 8.8 8.9 8.6	10. 5 10. 4 10. 6 10. 2 10. 1 10. 0 9. 8 9. 5 9. 9 9. 3	12.0 11.9 12.1 11.5 11.3 11.4 10.8 10.6 10.9	8.7 9.0 8.8 8.4 8.6 8.7 8.4	16. 7 16. 5 15. 7 15. 6 17. 7 18. 6 16. 1 17. 2 17. 4 16. 0	16. 5 16. 9 15. 1 14. 5 17. 4 17. 9 15. 0 16. 4 16. 7 15. 8	16. 9 15. 8 16. 5 17. 4 18. 1 19. 7 16. 9 18. 6 18. 5
1920 1919 1918 1917 1916 1916 1914 1913 1912	11. 0 10. 8 13. 2 9. 5 9. 4 9. 6 9. 3 9. 4 8. 6 9. 3	11.9 11.5 14.5 10.3 10.1 10.5 10.1 10.3 9.2 9.8	10. 1 9. 9 11. 5 8. 4 8. 5 8. 5 8. 2 7. 8 8. 6	10.7 10.5 12.9 9.2 9.2 9.4 9.2 9.3 8.4 9.1	11.6 11.3 14.3 10.1 9.9 10.2 10.1 10.3 9.1 9.7	9.7 9.6 11.1 8.2 8.2 8.3 8.0 8.1 7.6 8.4	22. 5 19. 2 23. 8 19. 2 18. 2 18. 2 14. 0 14. 0 14. 1 15. 7	21. 1 17. 6 22. 2 18. 5 16. 1 17. 6 12. 6 12. 8 12. 4 13. 7	24. 7 22. 1 26. 6 20. 5 22. 3 19. 4 16. 7 16. 4 17. 8 20. 4
1910 1909 1908	10.0 9.8 9.3	10.8 10.3 9.8	8.9 9.1 8.6	9.9 9.6 9.3	10.7 10.2 9.8	8.7 8.9 8.6	14.7 15.3 9.2	13.8 13.2 9.5	16.9 20.2 8.3
West Virginia 1 1940 1939 1938 1938 1937 1936 1935 1934 1933 1933 1933	0.8	10.5 10.4 10.6 11.5 11.9 10.9 10.9 10.9	8.0 8.1 8.4 9.0 9.3 8.6 8.7 8.3 9.1	9.0 9.0 9.2 9.9 10.3 9.6 9.4 8.9 9.7	10.1 10.3 11.0 11.5 10.7 10.4 9.6 10.4 10.4	7.7 7.8 8.2 8.8 9.1 8.4 8.1 8.9 8.6	14. 1 13. 7 13. 6 16. 3 15. 7 14. 3 15. 2 13. 7 15. 1 16. 0	16. 4 15. 6 15. 4 19. 4 18. 3 16. 4 17. 4 15. 7 17. 4 17. 9	11.6 11.6 11.8 12.9 12.8 12.0 12.9 11.5 12.6
1930	10.6	11.4 11.4 11.2 11.0 11.9 11.5	9.5 9.7 9.4 9.3 10.4 10.0	10.1 10.2 9.9 9.7 10.7 10.4	10.9 10.9 10.7 10.4 11.3 11.0	9. 2 9. 4 9. 0 8. 9 10. 0 9. 6	16.1 15.9 16.4 17.2 18.5 16.8	18. 1 17. 7 18. 0 19. 7 20. 6 18. 4	13.8 13.8 14.7 14.5 16.0 14.9
Wisconsin ¹ 1940 1939 1938 1938 1937 1937 1935 1935 1933 1932 1931	10. 1 10. 1 10. 0 10. 4 10. 9 10. 1 10. 0 9. 8 10. 1	11.1 - 11.0 10.8 11.5 11.8 11.0 10.9 10.5 10.7	9. 0 9. 2 9. 1 9. 3 9. 9 9. 1 9. 1 9. 0 9. 4	10.0 10.0 9.9 10.4 10.8 10.0 10.0 9.7 10.0	11. 1 10. 9 10. 7 11. 5 11. 7 10. 9 10. 8 10. 4 10. 7	8.9 9.1 9.1 9.2 9.8 9.1 9.1 9.0 9.4	15.8 14.9 17.3 17.0 18.6 15.6 16.7 14.0 15.6	17.8 16.2 17.7 16.7 20.2 16.0 19.0 15.1 15.9	13.6 13.5 16.9 17.3 16.8 15.2 14.0 12.8 15.2 14.3

¹ Rates are shown for only those years during which the State was in the registration system.

Table 3.—Specific Death Rates by Race and Sex: Death-registration States and Each State, 1900-1940—Continued

		LL RACES			WHITE		ALL OTHER RACES			
AREA AND YEAR	Both sexes	Male	Fe- male	Both sexes	Male	Fe- • male	Both sexes	- Male	Fe- male	
Wisconsin 1—Continued	٠. ا					,				
1930 1929 1928 1927 1927 1926 1925 1924 1923 1922 1921	10.9 10.1 10.4 10.3 10.0	11.2 11.4 11.5 10.7 11.1 10.8 10.6 11.0 10.4	9.5 9.9 10.2 9.5 9.7 9.6 9.3 9.9 9.5	10.3 10.6 10.8 10.1 10.4 10.2 9.9 10.4 9.9	11. 1 11. 3 11. 5 10. 7 11. 0 10. 7 10. 5 10. 9 10. 4 10. 6	9.4 9.8 10.1 9.5 9.7 9.5 9.2 9.8 9.6	21.8 21.6 19.9 19.0 22.3 26.8 22.5 16.8 12.5	22.6 23.9 21.2 17.9 24.2 26.9 23.0 18.3 13.1	20. 8 18. 9 18. 5 20: 2 20. 2 26. 7 21. 9 15. 1 11. 8 15: 6	
1920	10.8 13.5 11.3 11.6 10.5 10.9 11.4 11,2	11.5 11.4 14.8 12.3 12.5 11.3 11.9 12.3 11.9	10.6 10.2 12.2 10.1 10.5 9.7 9.9 10.3 10.4 10.5	11.0 10.7 13.5 11.3 11.5 10.5 10.9 11.4 11.2	11. 5 11. 3 14. 8 12. 3 12. 5 11. 3 11. 8 12. 3 11. 9 12. 3	10.5 10.1 12.1 10.1 10.5 9.7 9.9 10.3 10.4 10.5	20.9 19.2 19.1 13.3 12.7 15.5 14.2 13.9 11.5	22. 0 18. 8 19. 6 12. 6 13. 5 16. 0 15. 7 14. 8 14. 7 12. 2	19. 5 19. 7 18. 7 14. 0 11. 7 14. 9 15. 2 13. 6 13. 0	
1910 1909 1908		12.9 12.5 12.4	11.0 11.0 11.0	12.0 11.8 11.8	12.9 12.5 12.4	11.0 11.0 11.0	13.0 10.3 10.8	15.3 11.7 11.3	10. 5 8. 8 10. 3	
Wyoming 1 1940 1939 1938 1938 1937 1936 1935 1934 1933 1931	10.1 9.7 9.1 8.6 9.0	10.4 10.5 10.4 11.8 11.5 10.9 10.4 9.7	6.4 7.0 7.6 8.4 8.4 7.4 7.4 7.5	8.779 8.89 9.50 9.50 8.87	10. 1 10. 4 10. 2 11. 5 11. 3 10. 6 10. 3 9. 5 9. 8 9. 9	6.3 6.9 7.4 7.7 8.2 7.2 7.5 7.5	19.8 18.9 21.2 27.4 22.6 21.2 14.5 18.2 22.2	25. 5 19. 8 21. 4 27. 9 23. 9 22. 9 11. 6 19. 2 21. 7 20. 4	12.8 17.7 20.9 26.8 21.0 19.0 18.1 17.0 22.9 22.9	
1930	9.0 9.8 9.0 8.8 9.6 10.3	10.3 10.3 10.9 9.9 9.7 9.5 10.5 11.7	7.9 7.4 8.3 8.0 7.9 8.4 8.5 8.4	8.9 8.4 8.6 8.4 8.6 9.8 9.8 9.8 9.8	9.9 10.1 10.5 9.5 9.5 9.2 10.1 11.2	7.6 7.1 7.9 7.4 7.5 7.6 8.1 7.9	25. 7 21. 1 30. 0 28. 1 18. 6 25. 4 39. 0 32. 5 26. 3	28. 1 21. 4 30. 9 27. 0 18. 2 22. 2 28. 8 32. 2 22. 1	22, 4 20, 7 28, 7 29, 9 19, 2 30, 9 56, 5 33, 1 34, 0	

¹ Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group. Population of the death-registration States was estimated as of July 1 for 1900, 1910, 1920, and 1930, and enumerated as of Apr. 1 for 1940. Population of each State was counterated for each census year as of June 1, Apr. 15, Jan. 1, Apr. 1, and Apr. 1, respectively. Rates for froquencies less than 20 are shown in *italics*]

AREA, RACE, AND YEAR	All ages ¹	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years			65-74 years	75-84 years	85 years and over
Registration States) }											
All races: 1940	10.8 11.3 13.0 14.7 17.2	54. 9 69. 0 92. 3 131. 8 162. 4	2.9 5.6 9.9 14.0 19.8	1.0 1.7 2.6 2.9 3.9	2.0 3.3 4.9 4.5 5.9	3.1 4.7 6.8 6.5 8.2	5.2 6.8 8.1 9.0 10.2	10.6 12.2 12.2 13.7 15.0	22.3 24.0 23.6 26.2 27.2	48. 0 51. 4 52. 5 55. 6 56. 4	112.6 112.7 118.9 122.2 123.3	223. 9 228. 0 243. 3 250. 3 260. 9
White: 1940	10.4 10.8 12.6 14.5 17.0	50.3 63.9 87.3 129.3 159.4	2. 6 5. 2 9. 4 13. 7 19. 4	1.0 1.6 2.5 2.9 3.8	1.7 2.8 4.3 4.4 5.7	2.5 3.8 6.2 6.3 8.1	4. 4 5. 9 7. 5 8. 7 10. 1	9.5 10.8 11.5 13.5 14.8	21.1 22.8 23.0 26.0 27.0	47. 7 50. 6 52. 1 55. 4 56. 2	113.5 113.2 119.3 122.5 123.3	235. 0 230. 5 249. 8 252. 5 262, 0
1940 1930 1920 1910	13.8 16.3 17.7 21.7 25.0	89.2 110.0 149.2 239.8 333.9	4.8 9.3 14.6 28.3 43.5	1.5 2.6 3.8 5.7 9.0	5.0 8.0 10.4 10.3 11.5	7.9 11.6 12.8 12.2 12.1	12.4 16.1 15.2 17.0 14.8	22. 9 25. 8 21. 5 24. 6 24. 3	37.7 40.8 33.2 33.5 42.1	51. 6 63. 9 60. 2 64. 3 68. 9	96.8 104.2 111.2 103.2 120.9	172. 0 204. 9 232. 3 176: 4 215. 2
Alabama 2	1			1								}
All races: 1940 1930 White:	10.4 11.5	69. 2 75. 4	3. 9 6. 4	1.2 1.7	2.9 4.5	4.6 6.7	9.7	13.8 14.7	25. 2 23. 0	48.1 55.8	110.9 115.4	260.3 234.5
1940 1930	8.5 9.4	55.7 60.3	3.5 6.1	0.9 1.5	1.9 2.8	2.9 4.0	4.7 6.0	8.4 9.6	20.7 23.5	45, 5 53, 6	115.9 120.1	298.6 251.6
All other races: 1940 1930	14.0 15.2	94. 1 105. 1	4.6 7.1	1.6 2.0	4.8 7.3	8.1 11.5	13.3 16.5	24.9 23.1	36.0 37.3	53. 1 60. 6	100.2 104.9	223.9 217.4
Arizona 2	1	1				ļ			i			
All races: 1940 1930	11.6 15.3	93.1 114.7	7.7 15.4	1.5 3.5	3.9 7.0	4.8 11.4	7.4 11.8	13.9 15.2	24.0 27.1	47. 1 53. 0	163.4 110.8	267.9 196.6
White: 1940 1930	11.1 14.8	84.6 110.6	5. 5 13. 5	1.1 2.9	3.2 6.3	4.3 11.1	7.2 11.9	13. 5 15. 3	24.1 27.8	49.0 54.8	168.2 117.4	223.8 231.8
All other races: 1940	1	133. 0 140. 9	17. 2 25. 7	3.6 7.5	7.7 11.4	8.3 14.1	9.0 11.1	16.7 14.6	23.3 22.1	34. 5 40. 8	72.4 78.7	137. 1 123. 5
Arkansas ²	1	1			Ì			}]	1	İ	1
All races: 1940 1930	8.7 10.2	46.7 51.9	3.8 7.0	1.0 1.7	2.4 4.3	3.6 6.0	5.7 7.9	9.9 12.9	19. 1 22. 2	40.4 47.5	94. 5 101. 7	193.0 206.2
White: 1940 1930 All other races:	8.0 9.1	43.9 51.7	3.7 6.7	1.0 1.6	1.8 3.1	2.7 4.5	4.4 5.9	7.8 9.1	16. 5 18. 9	40.2 46.6	93. 1 101. 4	231, 5 207, 2
1940 1930	10.9 13.5	55.9 52.5	4.0 8.0	1.3 2.3	4.3 7.3	6. 4 10. 0	9.4 13.1	16. 1 22. 5	28. 5 33. 4	40.9 51.5	80.3 103.1	134, 3 204, 2
California ²		1	1		1		1			1	1	
All races: 1940 1930 1910 White:	- 13.6	48.1 64.8 92.7 92.2	2.6 5.9 9.3 10.1	1.0 1.8 3.2 2.5	2.1 3.4 5.4 4.6	2.8 4.2 6.8 7.0	5.1 6.3 8.6 9.7	10.7 11.6 12.4 15.1	21.9 22.9 24.1 25.5	46. 5 49. 7 50. 2 52. 3	106.3 106.5 110.2 112.0	215.9 216.4 230.0 227.6
White: 1940	11.6 11.6 13.5 13.6	47. 2 64. 2 91. 0 89. 5	2. 5 5. 8 8. 8 9. 8	1	2.0 3.2 5.2 4.5	2.6 4.1 6.6 7.0	4.9 6.1 8.5 9.5	10.5 11.4 12.1 14.7	21. 7 22. 7 23. 6 25. 3	46.3 49.3 49.6 52.5	106. 1 106. 2 110. 1 113. 6	216.0 217.2 232.3 235.7
1940 1930 1920 1910	11.4 12.3 18.3 14.6	69.4 74.2 110.9 166.4	8.2 17.0	6.0	3.4 6.5 10.3 6.0	5.8 7.0 10.7 6.9	8.7 10.3 11.0 12.5	15.6 16.5 17.0 21.1	28. 0 31. 2 36. 6 29. 4	54.4 66.0 71.4 46.9	114.6 120.3 112.9 46.3	213. 0 193. 9 177. 1 104. 5

<sup>Includes ages not stated.
Rates are shown for only those years during which the State was in the registration system.</sup>

TABLE 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

								-				
AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-2	5-14 years	15-24 years	25-34 years		45-54 years	55-64 years	65-74 years		85 years and over
Colorado 2		 }										· ·
All races: 1940 1930 1920 1910 White:	11. 1	65. 2	3.3	1.4	2.5	3.2	5.3	-8.6	19.8	42.7	104.7	230. 1
	12. 8	91. 3	7.6	2.2	3.9	6.2	8.3	11.7	22.3	50.4	110.6	248. 5
	14. 6	102. 5	10.2	2.9	7.1	11.9	11.1	13.6	23.9	54.1	118.7	236. 3
	13. 9	104. 5	10.4	3.0	7.0	10.7	11.3	14.3	24.4	50.6	125.9	241. 8
White: 1940	11.0	64. 9	3.3	1.4	2.4	3. 1	5.1	8.6	19. 5	42.7	104. 4	229. 9
	12.6	91. 2	7.6	2.2	3.8	5. 9	8.1	11.4	22. 0	50.1	110. 6	251. 1
	14.4	102. 0	10.1	2.9	6.8	11. 7	10.8	13.3	23. 8	53.7	118. 7	234. 8
	13.7	103. 5	10.3	3.0	6.9	10. 5	10.9	14.1	24. 2	50.4	125. 8	241. 0
1940	16. 5	82.3	8.1	3.7	6. 2	7.7	12. 9	14. 1	33. 1	43.9	132. 2	241. 4
1930	21. 6	100.7	9.3	1.6	10. 5	20.1	20. 5	25. 4	43. 7	74.0	109. 2	130. 4
1920	25. 9	131.7	18.2	3.9	25. 0	21.4	22. 4	27. 1	31. 0	82.3	119. 4	289. 5
1910	21. 7	189.5	15.6	6.5	12. 7	17.7	25. 7	23. 3	32. 3	59.7	130. 0	285. 7
Connecticut	١. ا										~	,
All races: 1940 1930 1920 1910 1900 White:	10. 5	41.3	1.8	0.7	1.3	2. 2	3.9	9. 3	23. 2	48. 9	111.8	205. 3
	10. 8	62.7	4.0	1.3	2.5	3. 4	5.7	11. 5	24. 6.	51. 8	114.1	226. 7
	13. 7	104.1	10.3	2.6	4.2	6. 3	8.2	12. 4	26. 1	56. 6	119.7	239. 1
	15. 7	143.7	13.9	3.0	4.0	6. 2	9.6	13. 7	28. 3	60. 1	122.9	237. 5
	18. 0	178.0	17.9	3.7	5.6.	7. 6	9.6	15. 3	28. 9	57. 4	124.9	280. 1
White: 1940	10. 4	40.3	1.7	0.7	1. 2	2.1	3. 8	9. 2	23. 0	48. 8	111.5	204, 2
	10. 6	60.8	3.9	1.3	2. 3	3.2	5. 5	11. 2	24. 4	51. 7	113.8	228, 0
	13. 6	102.2	10.0	2.5	4. 1	6.3	8. 0	12. 2	25. 9	56. 4	119.6	238, 8
	15. 6	142.9	13.7	3.0	4. 0	6.2	9. 4	13. 5	27. 9	59. 9	122.8	237, 4
	17. 9	176.0	17.7	3.7	5. 6	7.5	9. 7	15. 1	28. 7	57. 3	124.7	279, 9
1940	13. 2	79. 9	2.7	1. 5	5. 5	6.3	10.7	14. 1	35. 9	52.7	137. 8	285.7
	17. 3	140. 1	6.6	2. 3	8. 8	12.9	11.5	23. 2	41. 1	66.1	144. 0	142.9
	22. 9	224. 6	29.8	8. 4	10. 6	9.3	18.0	20. 6	39. 7	-80.2	131. 3	261.9
	23. 8	202. 0	38.0	5. 5	9. 5	8.9	17.3	26. 3	58. 0	76.8	140. 0	243.2
	22. 8	303. 9	30.5	6. 8	9. 4	8.6	7,6	22. 5	42. 7	70.9	142. 9	289.5
Delaware 1	ļ		.								:	
All races: 1940 1930 1920 White:		60. 2 94. 8 127. 7	2.7 6.7 12.4	1.0 1.7 2.7	2.3 3.3 5.0	3.1 4.3 6.6	4.9 7.6 7.9	11.1 12.8 11.4	24. 4 26. 1 22. 6	51. 0 56. 5 58. 1	118. 4 124. 3 123. 8	239. 5 202. 5 237. 6
1940	11.3	50.0	2, 1	1.0	1.7	2.4	3.7	9.9	20. 8	48. 5	114. 4	252, 8
1930	12.4	83.7	5. 5	1.4	2.7	3.4	6.1	10.5	22. 0	53. 3	124. 4	196, 1
1920	13.5	109.5	11. 4	2.4	3.7	5.9	7.1	10.1	20. 4	56. 3	120. 8	229, 5
1940	18. 2	118.3	6. 1	1. 1	5. 6	7.6	11.8	19. 6	53. 5	72. 1	159. 8	153. 2
1930	21. 6	158.5	14. 3	3. 2	6. 7	9.4	16.4	26. 9	58. 4	87. 2	123. 2	240. 4
1920	22. 1	253.4	19. 7	4. 2	12. 6	11.8	13.0	19. 3	39. 9	72. 9	152. 3	306. 1
District of Columbia					ļ		}	ļ		J		•
All races: 1940	13.0	85. 4	3. 1	1.4	2.3	3.9	7.8	15. 0	28. 0	56.6	125. 8	218. 0
	15.2	108. 2	7. 2	2.0	4.7	6.5	10.1	16. 7	32. 0	65.2	117. 9	228. 9
	14.8	121. 9	11. 4	3.4	5.3	7.1	9.7	15. 7	31. 5	60.1	119. 8	245. 8
	19.7	194. 6	15. 8	3.5	6.5	9.7	12.8	20. 8	40. 2	78.0	140. 5	260. 0
	22.3	285. 0	27. 9	5.9	9.2	10.6	12.7	20. 2	37. 5	77.2	152. 0	252. 0
White: 1940	12.0	71. 3	2.5	1.1	1.4	2.7	5.8	11, 8	24. 0	52. 5	126. 5	225. 6
	13.0	76. 5	4.3	1.5	2.7	4.1	6.7	12, 6	26. 4	59. 8	118. 6	246. 3
	12.7	91. 4	8.5	3.0	3.4	5.1	7.3	11, 8	26. 7	58. 4	121. 0	283. 8
	15.9	121. 0	10.8	2.6	3.8	6.3	8.4	15, 2	33. 6	71. 7	140. 4	294. 0
	18.3	189. 9	17.0	3.9	6.2	9.0	10.4	16, 6	33. 3	76. 0	154. 6	271. 4
1930	15.7 21.0 20.8 29.1 30.9	112. 1 181. 2 216. 3 396. 9 488. 4	4. 2 13. 4 19. 9 28. 7 51. 8	1.9 3.0 4.4 5.6 10.1	4. 7 9. 4 10. 5 12. 4 14. 3	6.7 12.1 13.3 17.3 14.1	12. 7 19. 4 16. 0 23. 4 17. 9	25, 2 28, 3 27, 6 35, 8 28, 6	42. 7 58. 3 52. 0 63. 1 52. 8		122.9 114.2 113.0 141.0 143.5	192.3 160.2 129.0 184.1 229.1

¹ Includes ages not stated.
2 Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

		ĮS	es note	at nea	d of th	is table	e, p. 15	0]	-			
AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-4	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	05-74 years	75-84 years	85 years and over
Florida 2												
All races: 1940 1930 1920 White:		- 62.1 68.2 89.3	3.3 6.2 9.7	1. 2. 1. 7 2. 6	2.8 4.6 6.2	5. 1 6. 8 8. 5	7.8 10.2 11.0	14.6 16.7 14.9	25. 8 27. 7 24. 3	46.8 51.3 49.9	103. 2 109. 4 105. 0	203. 4 203. 7 210. 6
1940 1930 1920All other races:	11.0 10.7 11.9	49.9 51.7 74.2	2. 5 5. 3 9. 5	1.1 1.4 2.3	1.8 3.1 4.4	3. 1 4. 2 6. 3	4.9 6.2 7.8	10.5 11.2 12.4	21.7 23.4 22.6	46, 4 49, 1 48, 6	110.5 110.5 105.9	223, 3 211, 5 230, 3
1940 1930 1920	14.9 16.6 15.6	93.3 108.8 121.8	5.3 8.6 10.2	1.4 2.5 3.1	5. 4 7. 6 9. 3	9.6 11.9 12.3	14.7 19.1 16.7	28.0 31.1 19.7	45.5 45.3 29.8	43. 2 63. 7 55. 0	93.7 102.6 101.4	136, 6 199, 5 256, 5
Georgia ²												
All races: 1940 1930	: :	62.7 77.8	3.3 7.1	1.1	3.0 4.6	5.1 7.4	8.3 10.7	14.8 17.0	25. 4 23. 6	44.3 57.1	167. 2 112. 0	227. 1 223. 2
1940 1930 All other races:	8.6 9.8	49.5 63.6	2.7 6.1	0.9 1.4	1.8 2.7	2.6 4.2	4.8 6.4	9. 5 10. 5	20. 2 23. 1	45. 4 56. 8	116.5 118.4	286.0 254.4
1940 1930	13.8 16.0	85. 2 102. 5	4.4 8.7	1.3 2.4	5. 2 . 7. 6	9. 9 13. 3	15.3 18.6	26. 5 23. 6	39. 5 39. 6	42.1 57.7	85.8 97.1	162, 4 199, 3
Idaho ² All races:							Ì					
1940 1930 White:	9.3 9.4	47. 5 58. 5	2.7 5.1	1. 4 2. 1	2.4 2.9	2.6 4.0	4.6 5.4	8.7 8.2	18.1 19.5	41.7 46.3	114.1 102.7	242. 8 245. 3
1940 1930 All other races:	9. 2 9. 1	45. 9 55. 5	2.6 4.8	1.4 2.0	2. 4 2. 8	2. 6 3. 9	4.6 5.3	8.6 8.1	18.0 19.4	41.7 45.7	115.1 101.6	249, 2 245, 7
1940 1930	17.0 25.2	188.0 292.0	9.3 23.9	3.7 5.7	5.3 12.1	8. 2 9. 8	6.1 9.4	18.0 12.7	23.5 28.6	46.5 76.7	55.2 142.9	90. 2 2 49. 0
Illinois ²	.		İ		į	l			ł		Į	
All races: 1940 1930 1920 White:	11. 2 11. 0 12. 7	41.8 60.3 94.6	2. 2 5. 0 9. 8	1.0 1.9 2.8	1.8 2.9 4.6	2.8 4.1 6.5	5. 2 6. 6 7. 9	11.0 12.0 12.3	23. 0 24. 6 24. 1	50.5 51.8 53.3	116.6 112.6 117.7	205, 8 225, 0 247, 0
1940	10.9 10.6 12.4	40. 9 58. 2 92. 7	2.0 4.7 9.5	1.0 1.8 2.7	1.6 2.6 4.4	2.5 3.6 6.2	4. 5 6. 1 7. 5	10.3 11.3 11.9	22. 3 23. 9 23. 7	50, 3 51, 3 53, 0	116.9 112.8 117.7	209, 1 226, 3 219, 0
1940	15.7 17.7 21.5	57.8 107.5 176.3	4.6 11.0 27.7	1.6 3.3 6.1	5.9 9.3 12.0	8.0 11.0 13.5	14.3 16.0 18.2	26. 0 29. 6 26. 2	42.8 50.5 47.8	53. 2 80. 8 74. 8	103, 8 103, 0 120, 4	122.7 187.6 179.3
Indiana		ļ				1						
1930 1920 1910 1900	11.8 12.1 13.5 13.5 14.2	49. 8 62. 8 95. 8 106. 9 114. 1	2. 5 5. 0 9. 3 12. 3 16. 3	1.1 1.8 2.7 2.6 3.6	1.9 3.4 5.0 5.1 6.3	2.8 4.3 6.4 6.4 7.3	7.5	10.6 10.8 11.3	22.0	46.3 51.0 49.9 49,9 51.1	119. 4 116. 7 119. 1 122. 5 121. 2	269, 1 233, 5 235, 2 241, 8 258, 8
1940 1930 1920 1910	11.6 11.8 13.2 13.3 14.0	48. 4 60. 2 93. 0 104. 8 112. 2	2. 5 4. 8 9. 1 12. 0 16. 1	1. 1 1. 8 2. 6 2. 6 3. 5	1.8 3.1 4.7 4.8 6.1	2. 5 3. 9 6. 2 6. 2 7. 1	7.2	9.9 10.3 10.9	20. 5 20. 0 21. 7	49.5 49.5	119. 4 117. 0 119. 5 122. 7 121. 3	270. 2 239. 1 255. 8 243. 8 259. 6
All other races: 1940	19. 4 22. 2 23. 6 21. 7	88. 5 145. 3 211. 3 221. 0 224. 6	3.5 10.1 21.8 30.3 30.9	1. 5 2. 8 5. 9 5. 5 6. 9	13.9 14.6	12.0 11.8 13.3	17. 4 17. 6 18. 4	29.6 26.9 28.7	41.3 40.6 40.0	76. 1 71. 2 69. 4	119, 2 101, 7 96, 9 103, 8 114, 6	150, 2 149, 8 232, 8 173, 6 232, 0

¹ Includes ages not stated.
2 Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

		[S	ee note	at nea	d of th	is tabl	e, p. 15	0]				
AREA, RACE, AND YEAR	All ages ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years				75-84 years	85 years and over
Iowa 1		-										
All races: 1940 1930	10. 4 10. 6	. 41.7 54.7	2.0 4.5	1.0 1.6	1. 4 2. 4	2. 1 3. 3	3. 4 4. 8	6.9 8.7	16. 3 18. 3	41. 0 43. 4	105. 8 105. 6	221. 4 224. 3
White: 1940 1930	10.3 10.6	41.3 54.5	2.0 4.4	1.0 1.6	1. 4 2. 4	2.1 3.2	3. 4 4. 7	6.9 8.6	16. 2 18. 2	40.9 43.4	105. 9 105. 8	221. 2 224. 7
All other races: 1940	16.6 17.0	103. 7 91. 9	1.7 14.0	1.7 3.5	4. 2 6. 7	6.6 10.5	8. 0 15. 4	14. 7 19. 8	41. 4 30. 5	61. 9 59. 5	83. 9 74. 1	241. 4 185. 7
Kansas 2												
All races: 1940 1030 1920 White:	11.5	41. 0 53. 8 79. 8	2, 3 4, 6 8, 1	0.9 1.6 2.4	1.7 2.8 4.0	2, 2 3, 6 5, 5	3. 6 4. 7 6. 6	7. 6 8. 3 8. 7	17. 0 18. 7 18. 4	40.3 43.9 43.7	102. 4 104. 9 105. 8	238. 4 228. 2 233. 4
1940	10. 1 10. 2 11. 1	39. 6 52. 7 77. 2	2.3 4.4 7.8	0.9 1.6 2.3	1.6 2.7 3.8	2.1 3.4 5.3	3.3 4.3 6.2	7.1 7.9 8.3	16. 4 18. 0 17. 7:	39.8 43.6 43.1	102. 0 105. 3 105. 4	238. 7 230. 6 235. 5
1940	15.9	79. 4 90. 7 173. 4	2.7 8.0 19.6	1.2 2.0 3.4	2.8 6.4 10.1	5. 2 8. 7 11. 4	9. 2 13. 3 15. 2	20.1 17.9 18.8	34. 5 37. 2 39. 8	53. 8 55. 6 62. 9	117. 0 92. ? 116. 9	231. 7 182. 7 195. 9
Kentucky :		,			•				,		-	
All races: 1940 1930 1920	10.4 11.3 11.8	60. 9 66. 3 79. 0	3.8 7.1 9.3	1.1 1.8 2.5	2. 6 4. 2 5. 2	3.8 5.5 6.9	5. 6 6. 9 7. 6	10. 2 11. 2 10. 6	19. 7 22. 2 21. 3	44. 4 48. 9 47. 4	113. 4 108. 6 104. 4	226. 7 210. 2 224. 9
White: 1940	9.8	59. 2 63. 0 74. 3	3.7 6.8 8.8	1.0 1.7 2.4	2.4 3.7 4.5	3.3 4.7 6.2	4.9 5.8 6.5	9. 0 9. 3 9. 2	18. 1 19. 6 19. 8	42.9 46.7 46.8	114. 1 108. 8 106. 1	235. 7 215. 0 229. 5
All other races: 1940 1930 1920	21.0	92.6 118.0 141.8	5.0 11.1 15.2	1.7 2.9 4.4	6. 2 9. 7 11. 9	9. 4 13. 5 12. 7	12. 1 16. 1 16. 1	22. 5 26. 9 21. 3	38. 0 49. 2 34. 6	60. 1 72. 2 53. 2	105. 6 107. 2 89. 7	170. 4 182. 9 201. 6
Louisiana 2								•				
All races: 19 10	10.8 11.8 12.0	73. 2 76. 7 79. 6	3.7 6.1 7.8	1. 2 1. 8 2. 6	2.8 ·4.5 6.1	4.3 6.7 8.9	7. 1 9. 9 · 10. 4	14. 7 16. 3 15. 6	27. 7 29. 7 26. 8	51. 6 58. 7 51. 6	106. 5` 111. 4 107. 4	223. 2 225. 5 233. 1
1940 1930 1920		52.0 58.9 63.6	3. 0 5. 0 7. 2	1.0 1.6 2.1	1.8 2.7 3.6	2.9 4.1 6.1	4. 5 6. 7 7. 6	11. 0 11. 5 12. 2	23. 5 25. 0 25. 3	51.8 56.0 49.7	112.5 112.5 108.2	261. 8 224. 6 226. 1
All other races: 1940 1930 1020	13. 8 15. 5 15. 3	107. 0 107. 1 107. 1	4.8 8.0 9.0	1.6 2.2 3.3	4.5 7.3 9.7	6.9 11.0 13.3	11.9 15.2 14.8	22. 2 24. 4 20. 6	37. î 39. 4 29. 5	51. 1 64. 8 55. 2	93. 7 109. 1 106. 1	182. 2 226. 5 238. 2
Maine												• *
All races: 1940	17.1	61. 9 85. 1 119. 8 140. 4 154. 6	2, 5 5, 2 8, 5 12, 8 15, 3	1. 1 1. 6 2. 2 3. 3 3. 5	1.8 2.9 4.3 4.9 6.3	2. 6 3. 9 6. 1 6. 4 7. 0	3.8 5.5 7.6 8.1 8.3	8. 6 10. 8 10. 5 12. 3 10. 7	20. 2 20. 4 22. 2 22. 2 21. 8	47. 2 52. 2 50. 5 50. 1 48. 0	115. 6 116. 3 115. 9 125. 2 113. 9	242. 1 247. 5 241. 4 257. 4 248. 1
White: 1940	12.5 13.9 15.5 17.2 17.1	62. 1 84. 8 120. 0 140. 9 154. 3	2. 5 5. 2 8. 5 12. 9 15. 3	1.1 1.6 2.2 3.3 3.5	1.8 2.9 4.2 4.9 6.3	2.6 3.9 6.1 6.3 7.0	3. 8 5. 4 7, 6 8. 1 8. 2	8. 6 10. 8 10. 6 12. 3 10. 7	20. 2 20. 4 22. 2 22. 2 21. 8	47. 2 52. 2 50. 6 50. 2 48. 1	115. 6 116. 3 115. 9 125. 4 113. 9	241. 9 247. 8 241. 7 258. 0 248. 1
1940 1930 1920 1910		190. 5 70. 2 19. 6 250. 0	8.6 10.6 12.0 0 17.6	0 4. 4 2. 7 2. 5	4, 1 9.3 10.3 4.1 10.0	2, 9 3. 4 8. 2 12. 8 10. 4	6, 1 20. 0 21. 0 9. 1 15. 7	6. 2 10. 6 7. 1 7. 5 0	10.3 11.0 38.3 21.4 13.7	35.7 63.6 28.0 22.2 32.8	186.4 115.4 119.0 55.6 114.8	333 .3 111 .1 153.8 90.9 222.2

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

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Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

						is table	, , , , , ,	',				
AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Maryland ²											,	
All races: 1940 1930 1920 1910 White:	12.1	60. 0	2.6	1.0	2.6	3.6	6.0	12.8	26.9	54. 6	123. 2	251. 7
	13.2	85. 4	5.6	1.8	3.9	5.5	8.1	14.9	28.5	59. 2	123. 0	255. 6
	14.7	126. 0	10.5	2.6	5.2	7.6	9.0	14.3	27.1	53. 2	121. 0	247. 8
	16.1	152. 1	14.3	3.0	5.6	8.1	10.2	15.5	29.8	60. 2	129. 0	246. 6
White: 1940	11.3	49. 2	2.1	0.8	1.7	2.4	4.5	10. 5	24.4	53. 2	124. 8	264.8
	12.0	69. 5	4.5	1.5	2.8	4.0	6.2	12. 1	25.7	58. 4	126. 6	268.6
	13.4	107. 2	8.8	2.3	4.1	6.3	7.5	12. 2	25.1	56. 5	123. 5	256.5
	14.5	131. 9	11.8	2.5	4.2	6.8	8.5	13. 8	28.6	58. 9	130. 8	249.7
1940 1930 1920	16.5 19.0 21.3 23.0	107.4 153.6 217.1 238.0	4.7 10.4 19.5 25.0	1.8 3.2 3.8 5.0	7.0 8.9 10.5 11.4	9.3 11.9 13.7 14.2	13.3 17.3 15.8 17.9	26. 3 29. 5 25. 2 24. 4	44.0 48.3 40.1 37.3	64.8 66.0 69.5 68.1	108.3 92.5 103.5 116.7	175.3 184.4 207.3 234.1
Massachusetts				İ						Ì		
All reces: 1940	11.9	47.1	2.1	0.8	1.3	2.1	4.3	9.9	22.8	51.7	115. 2	216. 1
	11.6	68.1	5.0	1.6	2.3	3.6	5.6	11.0	23.8	52.7	117. 3	229. 0
	13.9	111.3	10.8	2.6	3.8	5.8	7.3	12.2	25.0	58.0	123. 7	251. 1
	16.1	160.8	15.3	3.1	4.1	6.3	8.9	14.2	29.5	61.0	126. 7	251. 4
	18.3	189.8	21.6	4.2	5.8	7.8	10.2	15.5	29.4	60.0	125. 7	267. 8
White: 1940	11.8	46.4	2. 1	0.8	1.3	2.1	4.3	9.8	22.7	51.6	115.4	216. 1
	11.5	67.5	5. 0	1.5	2.3	3.5	5.5	10.9	23.7	52.5	117.3	229. 8
	13.8	110.6	10. 5	2.6	3.7	5.7	7.2	12.1	24.8	57.8	123.4	251. 4
	16.1	160.7	15. 2	3.0	4.1	6.2	8.8	14.1	29.4	60.9	126.8	252. 1
	18.2	189.5	21. 5	4.1	5.7	7.7	10.1	15.4	29.2	60.0	125.9	263. 2
1940	14.5	99.1	2.9	0.9	3.6	5.3	9.3	18.3	30.3	64.7	04. 5	218.4
	16.0	109.4	7.1	2.8	5.5	9.0	12.7	19.2	40.3	72.7	116. 8	144.1
	21.7	165.2	31.7	6.1	9.8	10.8	14.4	21.7	51.3	77.0	157. 2	220.0
	20.4	177.5	26.8	5.5	8.9	12.1	15.8	24.7	41.1	61.4	123. 0	175.7
	20.6	222.1	34.4	7.3	9.4	10.5	14.8	20.4	42.8	64.7	90. 6	227.3
Michigan												
All races: 1940	9.9	48.1	2.2	1.0	1.8	2.5	4.6	9.5	21. 2	43. 2	114.4	205. 0
	10.7	69.7	5.2	1.8	3.1	4.1	6.3	10.8	22. 0	50. 2	117.5	237. 9
	14.1	110.0	10.8	3.3	5.4	7.3	8.2	11.5	23. 1	52. 0	124.0	263. 8
	14.2	127.5	11.3	2.9	4.7	5.8	7.3	11.6	22. 5	52. 2	121.7	264. 4
	14.0	133.3	13.3	3.2	5.4	7.0	7.6	10.9	20. 9	49. 5	117.5	263. 5
White: 1940. 1930. 1920. 1910. 1900. All other races: 1940. 1930. 1920. 1910. 1910. 1900.	9.8	47. 3	2.1	1.0	1.6	2.2	4.2	9.0	20.8	47.9	114.3	238. 9
	10.4	68. 3	4.9	1.8	2.8	3.7	5.8	10.3	21.6	49.9	117.6	239. 4
	13.8	108. 2	10.5	3.2	5.1	7.0	7.9	11.3	22.9	51.8	123.9	264. 5
	14.1	127. 0	11.3	2.9	4.6	5.7	7.2	11.5	22.4	52.1	124.6	265. 7
	14.0	133. 3	13.2	3.2	5.3	7.0	7.5	10.8	20.8	49.6	117.8	265. 1
1940	12.6	67. 2	3.9	1.4	5.0	6.9	11.0	21. 9	36. 0	57.5	122.4	126. 1
	16.6	105. 9	12.8	4.5	10.2	11.1	17.1	26. 8	42. 8	74.7	103.1	170. 7
	25.7	239. 4	33.4	7.7	16.3	17.8	23.5	27. 3	43. 9	83.6	123.5	214. 9
	25.1	188. 6	21.1	8.9	14.6	15.1	15.7	26. 1	33. 7	69.8	134.0	183. 7
	20.0	131. 8	27.8	7.2	13.1	11.1	14.3	19. 1	82. 7	40.0	02.1	193. 2
Minnesota 2	1											
All races: 1940	9.6	38. 6	1.9	0.9	1. 5	2.1	3.6	7.6	17.6	42. 0	103.5	204. 3
	10.0	56. 5	3.9	1.5	2. 5	3.5	5.3	9.8	20.2	45. 1	103.3	224. 6
	10.8	75. 7	6.1	2.3	4. 0	6.3	6.8	9.9	20.2	45. 4	105.8	223. 6
	10.9	92. 4	9.6	3.0	4. 2	5.5	6.9	10.6	19.5	42. 2	102.7	226. 7
White: 1940	9.6	38. 1	1.9	0.8	1.4	2.0	3.6	7.6'	17.5	41. 9	103. 4	204. 8
	9.9	55. 4	3.7	1.5	2.5	3.4	5.2	9.7	20.1	45. 0	103. 1	225. 6
	10.7	74. 9	5.9	2.3	4.0	6.2	6.8	9.8	20.1	45. 2	105. 9	225. 0
	10.9	92. 5	9.6	3.0	4.1	5.5	6.9	10.6	19.5	42. 4	103. 0	228. 8
1940 1930 1920 1910	15.3 22.1 22.7 10.9 tated.	88. 5 159. 2 173. 2 79. 1	6.3 21.7 24.7 12.1	3.8 4.6 8.5 1.6	6.4 10.9 13.6 5.6	7.5 9.2 14.0 6.6	10. 2 16. 6 15. 2 10. 3	11.2 21.0 24.7 17.9	36. 4 37. 2 24. 9 22. 3	48.1 74.8 78.3 20.4	121. 2 131. 4 92. 9 52. 6	159.7 165.1 129.4 184.7

² Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 940—Continued

							72.					
ARRA, RACE, AND YEAR	All ages ¹	Under 1 year	1-4	5-14 years	15-24 years	25-34 years	35-44 years		55-64 years			35 years and over
Mississippi ¹												
All races: 1940	12.0 12.3	66. 5 74. 0 79. 3	4.3 6.9 10.2	1.2 2.0 2.9	3.4 5.5 7.2	4.9 7.4 9.0	7.1 9.8 10.0	13.0 15.4 12.9	25.3 26.3 21.0	46.3 54.5 47.7	106.9 113.1 109.0	268. 8 233. 7 235. 1
1940	8.7 9.2 9.3	52.3 54.1 58.3	3.7 6.0 8.8	1.0 1.5 2.0	1.7 2.8 3.5	2. 5 4. 1 5. 0	3.9 5.4 6.3	8. 2 8. 8 9. 1	18.8 19.4 17.4	44. 5 48. 7 41. 6	114.2 119.6 104.7	352.3 230.8 224.4
1940 1930 1920	12.6 14.8 15.1	79. 5 94. 0 102. 1	4.9 7.9 11.5	1.4 2.5 3.7	5.1 8.1 10.4	7, 4 10, 6 12, 7	-10. 5 14. 1 13. 4	18.9 22.1 16.1	34.3 34.1 24.9	48. 4 62. 4 55. 1	97.3 103.5 113.7	217. 8 235. 6 240. 5
Missouri ?					:						-	
Áll races: 1940 1930 White:		53. 5 62. 5 84. 7	3.3 5.7 10.4	1.0 1.8 2.8	1.9 3.3 5.0	2.8 4.4 7.0	4.9 6.4 7.9	9.8 11.9 11.2	20.3 22.2 21.1	44.6 49.5 47.0	108. 2 107. 2 105. 9	217.8 218.8 222.3
1940 1930 1920 All other races;	11.2 11.3 12.1	50. 6 59. 0 80. 4	3.2 5.3 9.9	1.0 1.7 2.7	1.7 2.9 4.6	2.5 3.7 6.6	4.1 5.5 7.2	8.7 10.6 10.4	19.1 21.0 20.3	44.0 48.8 46.2	108.1 107.1 106.2	224. 4 221. 8 224. 8
1940 1930 1920	17. 1 20. 5 21. 1	97. 6 121. 7 187. 7	5.3 11.6 23.8	1.4 3.5 5.3	5. I 9. 6 11. 9	7.3 12.5 13.0	13. 9 17. 2 16. 9	23.8 30.5 24.3	41.3 46.6 40.0	56. 8 69. 3 66. 8	110.7 109.8 99.5	124. 2 175. 3 186. 0
Montana 2												
All races; 1940	10. 2 10. 1 9. 6 10. 6	53. 4 59. 3 67. 6 90. 4	3. 5 5. 0 6. 1 9. 2	1.4 1.8 2.6 3.6	2.2 3.3 4.0 4.9	2.7 4.4 5.4 6.2	4.4 6.4 7.3 8.9	9.3 11.0 11.3 13.3	20. 5 21. 0 21. 3 21. 7	45. 5 47. 3 42. 7 45. 1	108. 6 114. 6 109. 0 106. 7	220. 4 237. 3 227. 0 172. 7
White: 1940 1930 1920 1910 All other races;	10.0 9.8 9.3 10.8	48. 5 54. 9 64. 0 93. 0	2.7 4.4 5.6 9.4	1.3 1.7 2.4 3.7	2.1 3.1 3.8 5.0	2.5 4.3 5.2 6.2	4.2 6.3 7.1 9.0	9.3 10.8 11.2 13.6	20.3 20.7 21.2 22.8	45. 5 46. 3 42. 5 47.4	108.8 117.5 110.7 115.1	227. 6 243. 9 227. 6 205. 9
1940 1930 1920	16.5 20.1 21.9 5.8	131. 9 138. 5 193. 4 25. 9	18.4 18.5 23.8 3.2	3.6 4.2 11.4 1.4	4.6 11.0 10.2 2.8	8.8 5.9 12.5 7.0	12.6 14.1 13.7 6.7	11. 4 18. 8 14. 3 7. 2	29. 1 29. 0 22. 3 8. 5	46.3 75.1 46.0 14.3	98.8 61.9 81.0 11.9	126. 3 192. 7 222. 2 22. 2
Nebraska 1	٠		l	- 1	Ì	ĺ	ĺ	1	ı	İ		
All races: 1940 1930 1920 White:	9.6 9.6 10.0	39. 3 53. 2 74. 1	2.1 4.7 7.1	0.9 1.8 2.2	1. 5 2. 4 3. 4	2.1 3.3 4.7	3. 5 4. 5 6. 0	7. 0 8. 9 8. 5	16. 2 18. 3 17. 4	39. 6 44. 4 42. 9	102. 0 102. 6 103. 7	238. 0 226. 6 248. 8
1930	9. 5 9. 5 9. 8	38. 0 52. 5 72. 0	2.1 4.5 6.7	0.9 1.8 2.2	1.4 2.3 3.3	2.0 3.2 4.5	3. 4 4. 3 5. 8	6. 9 8. 6 8. 3	16.0 18.0 17.2	39. 5 44. 2 42. 8	101. 9 102. 6 103. 9	239. 3 227. 0 248. 9
All other races: 1940	14. 1 20. 0 23. 1	123. 0 104. 9 263. 0	8. 9 20. 8 54. 5	1. 2 5. 7 8. 3	5. 5 8. 9 10. 8	6.8 12.2 13.1	9. 0 15. 4 16. 1	15. 1 27. 1 18. 5	29.8 46.3 33.7	44. 0 74. 0 57. 7	110.6 100.0 72.0	140.6 200.0 243.2
Nevada ³	1		- 1	- 1		1	1	1	-	ł	l	
All races: 1940 1930 White:	12.7 12.7	58.7 63.1	3.0 4.8	1.4 1.9	3. 5 4. 7	4. 5 5. 2	.7.6 8.6	14.0 13.1	25. 0 23. 8	53. 0 57. 9	134. 0 130. 0	200. 0 208. 1
1940	- 11	53. 7 56. 2	2.7 4.2 7.6	1.1 1.7 5.0	3. 1 3. 5 9. 9	4.1 4.9 12.6	6. 7 7. 9 25. 6	13. 1 12. 7 33. 6	24. 2 23. 0 40. 7	53. 8 59. 0	136. 9 139. 1 104. 5	229. 9 222. 2 152. 5
1940	23.1	118.8	10.8		21.9					17.2	64.3	181.8

¹ Includes ages not stated.
1 Rates are shown for only those years during which the State was in the registration system:

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

				20 1102								
AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years				45-54 years		65-74 years	75-84 years	85 years and over
New Hampshire	.											l .
All races: 1940	12.7 13.6 15.3 17.3 18.5	48. 9 68. 6 110. 5 164. 9 176. 1	2.6 4.6 7.8 11.7 18.8	0.8 1.7 2.7 2.7 4.1	1.7 2.6 3.9 4.3 5.7	2.0 3.6 5.6 5.8 7.1	4.4 4.8 7.4 7.9 8.5	9, 0 10, 2 9 9 12, 5 12, 2	21. 7 22. 3 22. 4 24. 6 23. 9	46. 6 51. 6 53. 8 54. 4 53. 2	116.4 114.8 117.6 118.3 113.4	222. 8 234. 2 259. 7 246. 3 263. 8
White: 1940	12.7 13.6 15.3 17.3 18.6	48. 8 68. 5. 110. 6 165. 0 176. 0	2.6 4.6 7.8 11.6 18.7	0.8 1.7 2.7 2.8 4.1	1.7 2.6 3.8 4.3 5.7	2.0 3.6 5.6 5.8 7.1	4.3 4.8 7.4 7.8 8.5	9.0 10.2 9.9 12.5 12.1	21.7 22.3 22.4 24.6 24.0	46. 6 51. 6 53. 8 54. 5 53. 1	116.5 114.7 117.8 118.2 113.4	223.0 234.5 259.3 215.5 264.0
1940 1930 1920 1910 1900	22.4 9.6 14.6 21.0 10.0	125.0 100.0 66.7 111.1 222.2	0 0 88. 2 31. 3	0 0 0	5.6 18.0 0 5.2	19.0 0 0 7.5 0	44.4 0 15.2 17.9 0	33.9 19.6 12.7 10.6 24.1	22.7 34.5 20.0 27.0	76.9 40.0 117.6 100.0	125.0 0 200.0 0	1,000.0 1,000.0
New Jersey								ł				1
All races: 1940	10.8 10.8 13.1 15.6 17.8	43.7 63.0 103.1 148.8 178.7	2. 0 5. 0 10. 6 15. 5 21. 5	0.9 1.7 2.6 3.2 4.0	1.5 2.9 4.4 4.4 5.6	2. 5 3. 8 6. 3 6. 8 8. 5	4.7 6.3 7.8 10.2 10.9	10. 9 12. 5 13. 0 15. 5 15. 9	24. 9 27. 1 26. 9 31. 0 30. 2	53. 9 54. 9 59. 7 63. 6 61. 4	117.3 117.2 125.4 123.5 129.1	223. 5 220. 4 243. 5 256. 2 284. 3
1940	10.6 10.5 12.8 15.3 17.5	39.8 58.7 99.0 144.3 173.6	1.7 4.6 40.1 14.8 20.7	0.8 1.6 2.5 3.1 3.8	1.3 2.6 4.2 4.2 5.4	2. 2 3. 4 6. 0 6. 6 8. 4	4.2 5.8 7.5 9.9 10.8	10, 4 11, 9 12, 6 15, 3 15, 7	24. 2 26. 5 26. 4 30. 8 30. 0	53. 6 54. 3 59. 2 63. 5 61. 5	117.2 117.8 125.6 123.4 129.6	223. 9 229. 6 243. 0 260. 8 285. 6
1940 1930 1920 1910 1900 All other races: 1940 1930 1930 1920 1910	14.8 16.8 20.8 22.8 23.4	95.3 124.5 220.8 291.4 328.0	4.6 10.8 26.1 36.7 44.2	1.8 3.5 5.1 6.5 9.8	4.5 9.0 9.8 9.5 9.0	7.3 10.3 11.5 11.5 10.6	12. 5 14. 5 15. 7 16. 6 12. 5	22.6 24.2 21.7 22.9 21.1	41.3 43.3 45.2 39.1 39.4	62. 7 76. 6 75. 9 66. 7 59. 2	121.6 93.7 118.5 133.1 112.0	212, 9 249, 1 262, 2 143, 8 239, 1
New Mexico 2	Ì			}	1	Ì	1	1	Ì]]	1
All races: 1940 1930	1	114, 1 158, 4	5. 5 13. 2	1.4 2.7	3.3 6.2	4.0 9.2	6.5 11.0	10.4 13.8	19.6 24.1	44. 1 54. 1	100 5 112, 2	107. 0 252. 7
1940 1930	10.7	116.2 161.7	5. 4 13. 2	1.4 2.8	3.3 6.2	4.0 9.3	6. 7 11. 1	10.5 13.8	20. 0 24. 6	45. 2 55. 4	103.4 117.1	221. 4 235. 7
All other races: 1940 1930	7.9	91.3 121.5	5.7 12.9	0.3 2.0	3.6 6.4	3.6 8.2	4.7 9.1	8.8 13.7	14.3 17.3	29. 1 35. 6	62. 5 63. 0	\$9.7 113.9
New York				1								
All races: 1940	11.1 11.7 13.9 16.2 18.2	46. 5 68. 4 104. 8 143. 6 167. 7	4.6 11.4	1.7 2.8 3.2	1.5 2.7 4.4 4.5 5.8	7.0	6.7	11.0 13.8 13.7 16.8 17.6	25. 0 23. 7 27. 9 31. 8 30. 2	54. 3 57. 9 60. 6 63. 1 59. 1	110.6 122.9 126.4 129.0 125.1	242.4
White: 1940	11.1 11.5 13.8 16.1 18.1	44.9 65.7 102.6 141.7 165.1	4.4 11.1 17.0	1.6 2.8	2.6 4.3 4.4	3.7 6.3	4.4 6.3 8.0 10.5 11.9	10. 6 13. 3 13. 6 16. 7 17. 4	24. 6 28. 4 27. 7 31. 6 30. 0	63.0	119. 6 123. 0 126. 5 129. 0 125. 0	243, 0 249, 1 264, 6
1940	12.6 16.5 19.6 24.1 26.3	77. 5 136. 5 219. 9 289. 8 371. 4	10.8 29.2 43.2	3.7 5.2 7.6	8.0 11.2 10.8	11.0	14.6 19.3	22.1 27.4 22.0 27.6 27.0	36. 8 47. 7 42. 2 46. 3 43. 6	61.8 75.4 74.4 63.9 75.4	116. 4 120. 4 114. 8 122. 7 127. 2	201. 1 176. 2 100. 1

¹ Includes ages not stated.

Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued [See note at head of this table, p. 150]

AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years			45-54 years		65-74 years	75-84 years	85 years and over
North Carolina 2												
All races; 1940		65.7 80.7 95.9 55.7	3. 1 6. 6 10. 1 2. 5	1.0 1.5 2.2 0.8	2.5 4.1 5.8 1.7	4.0 6.5 8.8 2.6	6. 5 9. 0 10. 3 4. 5	11.7 14.4 12.6 8.8	23. 9 28. 1 22. 2 20. 2	46.3 59.5 51.1 46.2	103. 2 125. 0 118. 3 109. 0	243. 1 243. 4 235. 3 282. 2
1940	9.7 11.3	68. 0 82. 2	5.7 9.1	1.2 1.8	2.5 4.1	4.3 6.9	6. 2 8. 4	10.5 10.5	24. 5 20. 0	57.3 49.8	125. 7 120. 4	249. 2 227. 7
1940 1930 1920	11.7 15.1 16.1	88. 2 111. 2 128. 5	4.6 8.9 12.4	1, 4 2, 2 3, 1	4.5 7.4 9.1	7.8 12.1 13.5	12.0 16.5 15.0	20.7 24.6 17.8	36. 8 39. 1 28. 8	46. 5 67. 2 55. 2	82. 1 122. 3 112. 5	171.0 233.0 247.8
North Dakota 2								-				
All races: 1940 1930 White:	3	50.3 60.1	2.5 3.8	1.0 1.4	1.4 2.1	2.0 3.0	3.2 4.4	6. 4 7. 7	16. 7 17. 6-	1	101. 6 103. 5	206. 0 215. 0
1940 1930	8.0 7.8	47.9 59.5	2.3 3.6	0.9 1.3	1.3 2.0	1.9 3.0	3, 1 4. 3	6.3 7.6	16.7 17.6	41. 4 42. 0	101. 4 104. 1	208.0 217.6
All other races: 1940 1930	15.9 16.3	134. 7 89. 7	9.9 17.3	4.5 5.2	8.9 16.1	8.4 9.9	5.1 8.7	14.2 16.4	25.2 15.1	57. 3 18. 4	115.9 76.9	139.5 163.3
Ohio 1			ŀ	,								
All races: 1040	11.4 11.5 12.9 13.7	48. 4 65. 9 91. 6 115. 9	2.4 4.6 9.2 11.9	1.0 1.6 2.5 2.5	1.7 3.1 4.6 4.4	2.8 4.5 6.4 6.2	5.0 6.5 7.5 7.9	10.0 11.3 10.9 12.1	21. 4 22. 2 22. 0 22. 9	47.8 50.0 50.8 51.1	117. 2 115. 7 119. 8 120. 7	245. 1 236. 3 249. 6 249. 3
1940 1930 1920	11. 2 11. 1 12. 6 13. 6	47. 2 63. 1 88. 7 114. 4	2.3 4.4 8.9 11.7	1.0 1.6 2.4 2.4	1.6 2.7 4.3 4.3	2.5 3.9 6.1 6.0	4.4 5.9 7.0 7.7	9.3 10.5 10.4 11.8	20.8 21.5 21.7 22.7	47. 4 49. 4 50. 5 51. 2	117. 5 115. 6 119. 8 121. 1	247. 8 238. 3 249. 9 251. 1
All other races: 1940	15.0 18.7 21.5 20.2	70. 4 119. 9 196. 4 191. 0	3.7 8.6 23.8 20.3	1.5 3.4 4.9 5.2	5. 2 10. 5 12. 2 10. 0	8.6 12.9 13.7 13.1	13.8 17.6 18.7 16.8	23. 1 29. 8 25. 4 24. 3	36. 2 43. 9 36. 4 35. 7	60.7 79.1 63.1 48.0	101. 9 119. 0 122. 4 96. 2	180. 3 184. 7 241. 6 190. 0
Oklahoma ³					İ	Í	,					
All races: 1940 1930 White:		51. 5 50. 0	3. 4 5. 6	1.0 1.7	2.1 3.2	2.9 4.0	4.6 5.7	8. 4 9. 0	17. 2 18. 0	39. 9 41. 8	99. 5 93. 6	238. 5 186. 3
1940	8.3 7.8	48.3 49.3	3.1 5.4	1.0 1.6	1.7 2.7	2:4 3.5	3.9 5.1	7. 5 8. 0	16. 2 17. 2	39.4 41.1	99. 5 95. 3	251. 8 193. 9
1930 All other races: 1940 1930	12.6 11.2	79. 0 55. 3	5. 2 7. 1	1, 4 2, 3	5. 5 6. 9	7.3 8.7	11.4 11.2	17. 4 17. 3	27.8 26.3	44. 5 49. 2	98. 6 75. 8	157. 8 150. 6
Oregon ²												
All races: 1940 1930 1920 White:	11.,0	37. 7 52. 8 68. 0	2.2 3.9 6.1	1. 2 1. 5 2. 4	2.0 2.7 4.7	2.4 3.7 6.2	4.0 5.4 7.2	8.8 9.8 10.8	19. 1 21. 0 21. 3	46. 5 48. 6 47. 9	110. 1 110. 9 116. 6	238. 3 227, 1 242, 1
1940 1930 1920	11.2 10.9 11.6	36.6 51.1 66.4	2.1 3.6 5.8	1.1 1.5 2.3	1.9 2.7 4.6	2.3 3.6 6.0	4.0 5.4 7.1	8.7 9.6 10.6	19.0 20.8 21.0	46.3 48.2 47.8	109.8 110.6 117.0	240. 7 229. 0 246. 7
All other races: 1940	17.3 19.3 22.7	119.8 130.9 125.7	9. 3 16. 7 22. 2	2.8 6.1 11.2	7. 0 4. 2 12. 7	12. 2 12. 4 17. 1	7. 3 10. 9 11. 6	16.9 18.8 20.8	31. 2 34. 8 33.,2	61. 9 82. 7 51. 6	156. 1 142. 1 95. 0	151.0 168.8 152.4
Pennsylvania ¹											. 1	
All races: 1940		55. 1 77. 0 109. 4 149. 7	2.3 5.2 10.8 17.4	1.0 1.6 2.7 3.1	1.7 2.9 4.7 • 4.6	2.8 4.3 7.0 6.7	5. 1 6. 9 8. 8 9. 2	11. 4 13. 0 13. 1 14. 2	24. 8 26. 6 26. 8 27. 8	53. 2 55. 5 57. 3 59. 5	122.3 121.1 126.4 131.2	248. 2 243. 8 254. 8 274. 4

¹ Includes ages not stated. ² Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race; Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

-		ĮS	ee note	at he	ad of th	is tabl	e, p. 15	[0]				
AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years		35-44 years	45-54 years			75-84 years	85 years and over
Pennsylvania 2— Continued												
White: 1940	11. 1 11. 3 13. 6 15. 4	53.0 74.3 106.5 147.0	2. 2 5. 0 10. 5 17. 0	0.9 1.6 2.7 3.1	1.5 2.6 4.4 4:4	2.5 3.9 6.7 6.5	4.6 6.3 8.4 8.9	10.7 12.3 12.7 13.9	24.1 25.9 26.4 27.5	52.8 55.1 57.0 59.2	122. 4 121. 3 126. 4 131. 6	251.3 244.9 256.5 275.2
1940	15. 1 17. 2 21. 2 23. 9	93.3 135.7 217.9 283.7	4. 0 9. 5 26. 7 38. 3	1.6 2.9 5.2 6.4	5. 0 8. 2 12. 2 10. 6	7.3 11.2 13.0 12.5	12.7 16.2 17.1 18.6	24. 2 27. 9 24. 8 27. 1	43.6 51.3 47.0 46.2	67. 2 73. 5 76. 0 78. 6	119.3 111.3 126.8 108.4	159, 1 205, 8 187, 5 240, 6
Rhode Island												
All races: 1940. 1930. 1920. 1910. 1900. White:	11. 2 11. 6 14. 4 17. 1 20. 5	45. 9 68. 5 108. 7 181. 5 216. 2	2.3 .4.7 12.0 19.1 28.3	0.8 1.5 2.7 3.1 4.5	0.9 2.3 4.2 4.1 6.6	2. 0 3. 6 6. 6 6. 6 8. 4	3.7 5.8 8.8 10.0 11.4	9.8 12.3 12.4 16.1 18.3	25. 0 27. 4 27. 3 32. 0 32. 7	55. 6 56. 1 60. 4 67. 6 68. 3	118.3 118.6 128.4 136.2 144.6	225. 7 210. 0 251. 2 231. 5 252. 0
1940	11. 1 11. 5 14. 2 17. 0 20. 3	44.5 68.6 107.1 179.5 215.1	2.3 4.5 11.7 19.0 27.9	0.9 1.5 2.7 3.0 4.4	0.9 2.3 4.0 4.1 6.5	1. 9 3. 4 6. 5 6. 5 8. 4	3.7 5.6 8.5 9.8 11.3	9. 5 12. 0 12. 3 15. 9 18. 2	24. 7 27. 2 27. 1 31. 9 32. 6	55. 2 55. 7 60. 2 66. 9 67. 8	118, 4 118, 5 123, 1 136, 3 143, 9	220. 3 233. 2 247. 9 230. 7 247. 6
1930 1920 1910 1900	17. 4 22. 1 26. 3 25. 1 25. 4	109. 9 59. 4 195. 0 296. 5 267. 8	3. 5 14. 3 32. 2 28. 2 45. 8	3.4 6.1 7.2 7.8	3.2 5.7 13.7 4.6 11.3	4. 1 18. 5 13. 2 11. 1 9. 8	8.6 18.9 23.1 18.7 13.6	28. 8 23. 5 19. 0 25. 2 24. 8	42. 9 41. 7 42. 4 36. 2 35. 8	89. 8 84. 0 70. 2 103. 9 100. 5	104. 0 128. 4 140. 8 129. 4 184. 8	194.4 814.3 416.7 277.8 400.0
South Carolina 2												
All races: 1940	10.6 12.9 14.1	75, 4 93, 5 121, 9	4. 2 7. 9 12. 3	1. 2 1. 8 2. 6	3. 1 5. 2 7. 1	5. 5 8. 7 10. 1	9. 1 12. 4 11. 5	17. 8 19. 9 15. 3	30. 0 33. 1 27. 0	44.8 61.5 56.6	105. 6 124. 0 124. 7	220. 8 235. 1 235. 3
1940 1930 1920 All other races:	8.3 9.8 11.5	53. 5 67. 2 86. 1	2.9 5.8 10.7	0.8 1.3 1.8	1.7 2.8 4.2	2.7 4.2 6.6	4.9 6.9 8.3	10. 5 11. 6 10. 8	23. 3 26. 5 24. 8	43.6 61.5 55.0	120.7 130.6 121.0	256. 0 227. 6 252. 4
1940 1930 1920	13.7 16.6 16.6	100. 0 124. 0 159. 0	5. 5 10. 2 13. 7	1.6 2.4 3.3	4.9 7.8 9.5	10. 1 15. 1 14. 0	15. 9 19. 8 14. 9	30. 2 31. 5 20. 0	43.3 43.2 29.9	39, 5 61, 4 58, 7	70. 0 112. 5 129. 5	100.0 241.7 224.5
South Dakota 2												
All races: 1940 1930 White:	8.5 8.5	40. 5 56. 8	2. 4 3. 9	1.0 1.6	1.9 2.6	1.9 3.1	3. 2 4. 3	6. 4 7. 2	14.8 17.3	33. 6 42. 6	100, 3 95, 9	220. 7 225. 2
1940 1930 All other races:	8.2 7.9	36.8 51.9	1.8 2.9	0.9 1.3	1.6 2.1	1.6 2.9	3.0 4.0	6. 2 7. 0	14. 6 16. 7	33. 5 42. 5	95.8 95.3	222. 6 231. 1
1940 1930	15.4 24.2	89. 8 153. 4	13. 5 25. 7	3.7 10.4	9. 5 17. 6	9.4 11.0	8. 5 15. 2	14. 6 13. 6	22. 0 36. 6	41.9 45.0	110. 2 103. 0	177. S 152. 4
Tennessee ²	l					İ	l					
All races: 1940 1930 White:	10.3 11.5 12.1	57.3 70.8 77.7	3.8 7.3 9.7	1.1 1.7 2.5	2.7 4.7 6.1	4. 1 6. 6 8. 6	6. 4 8. 5 9. 7	11.7 13.1 12.3	22. 3 23. 2 21. 2	47. 3 51. 2 46. 6	111.0 163.4 101.7	231. 4 218. 0 203. 7
* 1940 1930	9. 2 9. 9 10. 7	54. 1 63. 8 69. 7	3. 4 6. 9 9. 2	1. 0 1. 4 2. 2	2.0 ,3.3 4.4	2.9 4.8 6.6	4.7 6.3 7.8	8.8 9.6 9.7	19.3 19.6 19.1	46. 2 49. 2 45. 1	114.8 110.8 105.1	257. 0 226. 3 207. 8
All other races: 1940 1930	15.3 18.3 18.1	74.8 110.8 120.3	5.7 9.4 12.6	1.7 3.1 3.9	6. 1 10. 4 12. 8	9. 2 13. 9 16. 3	13.6 17.5 17.1	24.7 27.7 21.9	33. 5 41. 0 30. 8	52. 4 63. 1 53. 9	90. 1 94. 6 85. 4	155, 3 193, 8 210, 9

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

		3]	ee note	at hea	d of th	is tabl	e, p. 18	50]				
AREA, RACE, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24. years		35-44 years			65-74 years	75–84 years	85 years ar.d over
Texas 1					`							
All races: 1940	9.7	77.8	5.0	1, 2	2.7	3.7	5.5	10.3	20.5	42.9	100.4	234.6
White: 1940		76.0	5.1	1.2	2.3	3.1	4.5	8.6	18.9	42.5	103.0	258.3
All other races:	1	89.1	4.6	1.5	4.7	6.8	11.4	21.1	34.6	45. 1	78.0	137. 2
Utah ¹												
All races:	8.9	48.6	2.8	1.3	1.9	3.3	4.9	9.3	20.4	41.5	113.7	211.4
1940	10. 0 11. 6	63.9	5. 6 8. 0	2. 2 2. 7	3. 5 4. 4	4.6 7.7	6.4 9.6	11.7 11.2	21.4 21.7	48. 4 49. 0	112.7 113.6	235. 4 244. 0
White:	10.9 8.9	82.3 48.0	8.0	3.3	4.1	6. 2 3. 3	8.3 4.9	9.3	22.0	41.7	100. 4 114. 6	257. 1 208. 5
White: 1940	10.0	63. 0 82. 9	2.6 5.6 7.8	1.3 2.2 2.7	1.9 3.5 4.4	4.6	6.3 9.5	11.8 10.9	21.6 21.7	48. 6 48. 5	112.8 114.5	235. 7 251. 7
1910All other races:	10.9	.82.4	8.1	3.3	4.1	6.1	8.2	11.4	21.9	42.3	102.7	284.9
1930	9.3	111.1 120.7	6.1	2. 2 0. 5	2.2	6.4 4.6 9.6	3.6 7.7 12.4	6.5 7.5 20.8	31.3	53. 1 27. 5	33.0 100.0	381, 0. 222. 2 64. 5
1920 1910	17. 7 10. 9	143. 7 72. 2	20.5 6.7	5.1 5.6	10.0	11.2	11.0	12.8	21.1 27.4	79.5	59.7 12.2	18.1
Vermont				·							ĺ	
All races:	12.8	52.9	2.0	1.0	1.7	2.1	3.8	9.5	21.6	. 48. 3	119.8	257.9
All faces: 1940 1930 1920 1910	13. 0 15. 7 16. 0	68.6 108.5 109.4	3.7 7.2 8.6	1.7 2.1 2.5	2.8 4.5 4.1	3.5 6.6 5.2	5.3 7.7 7.2	10.4 11.2 11.0	21.6 22.5 24.7	46.5 53.1 54.9	109.3 118.4 125.6	240.6 241.3 271.1
1900 White:	16.6	126.6	12.4	2.9	5.5	6.9	8.9	10.8	22.7	47.4	122.0	212.5
1940 1930	12.8 13.0	53. 0 68. 8	2.0 3.7	1.0 1.7 2.1	1.7 2.7	2. 1 3. 5	3.8 5.3	9.5 10.4	21.6 21.6	48.3 46.6	119.7 109.5	258. 2 240. 6
1920 1910	15. 7 16. 0	108.6 109.2	7. 2 8. 6	2.5	4.5 4.0	6. 6 5. 2	7.8	11.1	22. 5 24. 7	53. 2 54. 8	118. 4 125. 6	240. 9 269. 5
White: 1940	16.6	126.8	12.3	2.9	5.5	6.9	8.9	22.2	22. 5 19. 2	47.3	122. 1 250. 0	212,8
1930 1920	14.0	000	Ö	ŏ	8.9 11.1	12.2	24.1	25.8	22.7	0	90.9	250.0 500.0
1940 1930 1920 1910	18. 1 19. 5	160.0	24.7 46.2	6.8	9.5 10.6	8.8	20.1 9.5	28.8	15. £ 90. 9	98.8 76.9	100.0 62.5	(3) 0
Virginia ³												}
All races: 1940	11.0	72.2	3.4	1.1	2.8	4.0	6.3	13.2	25.8	50.6	117.7	231.9
1940 1930 1920	12. 5 13. 2	85. 6 98. 8	6.8 9.9	1.7 2.2	4.0 5.7	6.0 8.2	8. 5 9. 9	15. 5 13. 7	28. 5 26. 0	55. 2 52. 2	121. 5 115. 9	224. 8 235. 2
White: 1940 1930	9.6 10.5	60. 4 69. 9	2.9 5.8	0.9 1.4	2.0 2.7	2.7 3.8	4.3 5.5	9. 2 10. 2	20. 2 22. 0	47. 9 52. 8	123. 1 126. 8	263. 3 235. 7
1920	111.3	82,4	8.5	1.9	3.9	5.9	7.3	10.0	21.4	51.3	121.1	254.6
All other races:	15. 5 18. 0 17. 6	106.4 129.5	4.7 9.3	1.6 2.3	51 7. 5	8. 2 12. 8	13. 0 16. 8	25. 9 29. 9	46. 2 50. 5	60. 2 63. 6	95. 9 101. 7	156. 4 200: 5.
1920	17.6	138.2	13. 2	2.9	9.6	14.0	15.9	22.4	39.3	55.1	100.3	200.5
Washington 2 All races:												
1940 1930 1920 1910	11.5 10.7	41.2 51.8	2.2 4.3	1.2 1.8	2.1 3.1	2.7 3.8	4.6 5.4	9.4 9.9	19.5 20.7	47. 2 48. 3	112.4 110.6	233. 0 229. 9
1920 1910	112 10. 1	72.8 84.3	6.7 7.9	2.8 3.1	5.1 4.8	6.3 5.9	7.6	10.8 10.4	21.5	46.4	105.1 96.4	233.3 175.0
White: 1940 1930		39.1 48.9	1.9	1. 1 1. 7	1.9 2.9	2.6 3.6	4. 5 5. 2	9.3 9.8	19.3 20.4	46.9 48.2	112.0 110.7	234. 9 233. 3
1930 1920 1910	10.9	70.7 82.9	6.2	2.6	4.7	6.1	7.4	10.6	20.5	46.4	105.3	233. 4 182. 3
		02.0							*			

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.
 Rate not computed (3 deaths in a population of 2).

Table 4.—Specific Death Rates by Age and Race: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

AREA, RACE, AND YEAR	All ages 1	Under 1 year	years	5-14 years		25-34 years					75-84 years	85 years and over
Washington 2—Con. All other races: 1940	16.8 16.7 22.6 14.8	126.7 138.2 119.6 138.7	15. 9 18. 6 22. 0 21. 3	4.3 6.2 11.9 10.6	6.4 10.2 21.2 9.6	8.3 10.0 15.1 8.6	9.8 11.0 13.8 10.3	14.2 14.1 18 5 13.3	30.3 35.7 36.9 24.1	67. 5 60. 1 47. 3 42. 4	147.5 103.1 96.8 44.1	164. 6 142. 9 232. 0 118. 9
_	1		}	}	ĺ			1	1			1
Al. races: 1940 1930 White:	9.3 10.5	62. 1 82. 8	3. 4 8. 0	1.1 1.5	2. 2 3. 7	3. 6 5. 3	6. 1 7. 2	9.8 10.5	19. 6 20. 6	45.1 47.6	110. ° 112. 6	244.5 231.0
1940 1930 All other races:	9.0 10.1	60.5 81.5	3.3 7.9	1.0 1.5	2.0 3.4	3.3 4.6	5.4 6.2	8.8 9.3	18.5 10.3	44.1 46.6	110.3 112.9	247.8 226.9
1940	14. 1 16. 1	89. 9 104. 7	3.8 9.9	1.3 1.8	4.8 7.1	7. 5 12. 3	13. 9 17. 5	22. 7 25. 9	41.0 48.9	64.4 78.3	110.8 105.9	185, 2 368, 2
Wisconsin 2				İ				ŀ				
All races: 1940 1930 1920 1010 White:	10.1 10.4 11.3 12.0	42.2 60.2 84.6 108.0	1.9 4.1 7.1 9.9	1.0 1.6 2.4 2.4	1.5 2.6 4.0 3.9	2.1 3.5 5.7 5.3	3.8 5.1 6.4 6.7	8.3 9.5 9.1 10.5	18.3 20.1 19.3 19.0	44.1 47.0 44.3 44.7	169. 6 168. 2 109. 7 168. 4	219.8 225.7 231.1 210.3
1940 1930 1920 1910	10.0 10.3 11.2 12.0	41.6 59.3 84.0 108.0	1.8 3.9 6.9 9.8	1.0 1.6 2.4 2.4	1.5 2.6 3.9 3.9	2.1 3.4 5.7 5.2	3.7 5.0 6.3 6.7	8.2 9.4 9.1 10.4	18.2 20.0 19.3 19.0	44.0 46.9 44.3 44.9	109.5 168.0 109.6 108.7	229. 1 226. 3 231. 1 241. 9
All other races: 1940 1930 1920 1910	15.8 21.9 21.5 13.1	99.8 155.0 166.2 114.3	6.4 22.9 29.8 11.7	2.6 6.5 7.8 5.8	3.6 10.7 16.0 7.4	7.3 13.3 9.5 11,3	15.7 17.4 12.6 7.5	21.5 22.5 19.1 14.8	33.7 50.7 22.2 15.2	65.5 71.1 42.5 12.9	129. 4 143. 4 130. 7 68. 8	179.8 103.7 229.5 95.9
Wyoming ?			l	ļ		l	1	l	l			
All races: 1940 1930 White: 1940 1930	8.3	51.7 69.5 48.1 65.9	2.8 4.6 2.4 3.9	1.4 1.6 1.3 1.5	2.0 3.5 2.0 3.4	3.1 4.9 3.0 4.6	4.6 6.0 4.6 6.0	8.5 10.1 8.3 9.5	17.7 20.1 17.6 19.8	44.7 49.5 44.3 49.0	101.8 103.1 101.3 104.6	255, 5 243, 4 262, 3 240, 9
All other races: 1940 1930	19.8 25.7	214.3 219.0	16.7 36.5	6. 5 6. 8	11.5 11.5	8. 1 22. 9	8.1 4.5	21.6 30.5	27.4 36.5	68.5 76.9	185.0 42.8	85.8 835.8

¹ Includes ages not stated.
2 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group. Population of the death-registration States was estimated as of July 1 for 1900, 1920, 1920, and enumerated as of Apr. 1 for 1940. Population of each State was enumerated for each census year as of June 1, Apr. 15, Jan. 1, Apr. 1, and Apr. 1, respectively. Rates for frequencies less than 20 are shown in *italics*]

quencies less than 20			· · · · · · · ·									
AREA, SEX, AND YEAR	All ages ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
Registration States			_				. '					
Male: 1940 1930 1920 1910 1900 Fomale:	12.0 12.3 13.4 15.6 17.9	61. 9 77. 0 103. 6 145. 5 179. 1	3.1 6.0 10.3 14.6 20.5	1. 2 1. 9 2. 8 3. 0 3. 8	2.3 3.5 4.8 4.8 5.9	3.4 4.9 6.4 6.9 8.2	5. 9 7. 5 8. 2 10. 0 10. 7	12. 5 13. 6 12. 6 15. 2 15. 7	26. 2 26. 6 24. 6 23. 7 28. 7	54. 2 55. 8 54. 5 58. 7 59. 3	121. 5 119. 1 122. 1 127. 4 128. 3	243. 7 236. 7 253. 0 255. 8 268. 8
1940	9 5 10.4 12.6 13.7 16.5	47.7 60.7 80.7 117.6 145.4	2.7 5.2 9.5 13.4 19.1	0, 9 1, 5 2, 5 2, 9 3, 9	1.8 3.2 5.0 4.2 5.8	2.7 4.4 7.1 6.1 8.2	4.5 6.1 8.0 7.9 9.8	8.6 10.6 11.7 12.1 14.2	18.1 21.2 22.4 23.7 25.8	41.9 46.8 50.5 52.4 53.6	104, 5 106, 6 115, 9 117, 4 118, 8	218. 1 221. 4 244. 7 246. 0 255. 2
Male: 1910 1930 Female:	, I	79 5 82.9	4.3 6.7	1.2 1.8	3.1 4.4	4,8 7.0	8. 2 9 9	15.7 15.0	29. 3 29. 4	53.0 61.3	118. 5 126. 2	287. 7 265. 2
1940 1930	9.4 10.8	58. 6 67. 7	3.5 6.2	1.1 1.6	2.7 4.6	4.5 ·6.5	7. 2 9. 6	11.9 14.3	20.8 26.5	42 9 49.9	104.0 105.3	241.8 213.2
Arizona ² Male:		-										
1910 1930 Female:	13. 7 17. 5	99.9 122.9	7. 4 15, 5	1. 5 3. 9	4.0 7.2	4.9 13.1	9.4 14.5	17. 9 18. 0	29. 5 32. 0	56. 1 59. 9	119.5 120.8	217. 2 203. 5
1940 1930	9 4 12,9	86. 1 106. 2	8. 1 15. 3	1.6 3.2	3.8 6.8	4.7 9.6	5.3 8.5	9.1 11,5	17. 1 20. 2	35. 4 42. 9	83. 2 96, 9	199. 5 189. 2
'Arkansas ²												
Male: 1940 1930 Female:		51.8 59.1	4.0 7.9	1.3 1.8	2.4 4.0	3.7 5.8	6.0 8.2	10.8 13.8	21.7 24.3	44.9 51.3	101, 3 109, 2	201, 8 217, 1
1940 1930	7.7 9.3	41.6 44.7	3. 5 6. 0	0.8 1.7	2.4 4.5	3. 6 6. 2	5. 4 7. 6	8. 9 11. 9	16 2 19.4	35. 0 42. 7	87. 0 93. 3	194. 4 196. 2
3.folos	1											
1910 1930 1920 1910 Female:	13. 5 13. 2 15. 0 15. 3	54, 1 70, 3 101, 7 103, 1	2.9 6.1 9.8 11.0	1. 2 2. 0 3. 4 2. 6	2, 4 3, 9 5, 6 4, 9	3.3 4.8 7.1 7.7	6. 2 7. 2 9. 6 11. 3	13.4 13.8 13.5 17.5	28.3 27.3 26.9 28.9	57. 0 58. 5 55. 2 56. 8	122. 2 119. 3 116. 0 119. 4	236, 2 225, 3 237, 3 238, 5
1940 1930 1920	9.7 10.0 12.3 11.6	41. 8 59. 1 83. 1 80. 9	2.2 5.7 8.8 9.1	0.9 1.6 2.9 2.4	1.7 2.9 5.1 4.3	2.3 3.7 6.5 6.0	3.9 5.3 7.4 7.5	7. 7 9. 1 10. 9 11. 6	15. 2 18. 3 20. 7 20. 8	36.9 40.5 44.4 46.5	92.8 94.0 103.7 102.0	200. 9 208. 8 222. 6 214. 4
Colorado 2												-
Male: 1940 1930 1920 1910 Female:	12.7 14.3 15.8 15.7	74.0 99.6 112.6 116.5	3.6 8.1 10.1 10.4	1.8 2.3 3.1 2.8	3.0 4.0 7.7 8.2	3.5 7.3 13.0 12.6	5. 9 9. 5 12. 3 13. 5	10.7 14.1 14.9 16.3	.23.7 25.1 25.3 27.6	49.0 54.8 57.6 55.0	112.3 114.6 113.4 137.1	246. 1 247. 9 232. 9 230. 3
1940 1930 1920	9.3 11.1 13.3 11.7	55, 9 82, 8 92, 0 91, 9	3.1 7.2 10.2 10.3	1.0 2.2 2.7 3.2	2.0 3.7 6.5 5.8	2.9 5.1 10.7 8.4	4.6 7.0 9.6 8.6	.6.4 8.9 11.9 11.5	15. 4 19. 2 22. 1 19. 9	36. 2 44. 9 49. 6 44. 8	96. 6 106. 2 124. 6 112. 7	215. 5 249. 1 239. 2 205. 1
Connecticut Male					-		ļ		ľ			-
1940 1930 1920 1910 1900	11. 4 11. 3 14. 0 16. 6 18. 6	47, 2 70, 6 116, 6 156, 0 196, 6	1.7 4.2 10.3 15.0 18.6	0.8 1.5 2.9 3.2 3.5	1, 5 2, 6 4, 4 4, 2 5, 6	2.5 3.6 6.3 6.8 7.9	4.5 6.2 8.6 11.3 10.3	11. 2 12. 9 13. 1 15. 5 16. 1	27:1 27.1 27.5 30.1 31.3	56. 3 55. 8 56. 7 64. 3 59. 3	115. 6* 118. 6 124. 8 126. 9 135. 7	238. 6 246. 7 245. 4 255. 7 291. 7

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

[see note at nead of this table, p. 101]												
AREA, SZX, AND YEAR	All ages 1	Under 1 year		5-14 years	15-24 years	25-34 years	35–44 years	45-54 years	55-CA years	65-74 years	75-84 years	35 years and over
Connecticut-Con.												
Female: 1940	9. 5 10. 2 13. 4 14. 8 17. 4	35.1 54.3 91.3 131.0 159.2	1.8 3.8 10.2 12.9 17.2	0.6 1.1 2.3 2.8 4.0	1.1 2.3 4.0 3.9 5.7	1.9 3.3 6.4 5.6 7.2	3.4 5.1 7.8 7.7 3.8	7.3 10.0 11.6 11.7 14.4	19. 2 22. 1 24. 5 26. 6 23. 8	42.2 48.2 56.6 56.3 55.7	163.7 110.5 116.0 119.7 116.3	187. 0 215. 8 235. 5 225. 0 273. 2
Delaware :										•		
Male: 1940 1930 1920 Female: 1940	12.9 14.6 15.0	59.6 106.1 147.4 60.8	3.0 8.3 12.3	1.2 1.8 2.8	2.3 3.6 4.6	3.6 4.3 6.5 2.7	5.0 8.3 9.3	12.0 14.8 12.0	28. 4 23. 9 24. 4 20. 4	53. 2 60. 4 60. 1 44. 1	121. 1 127. 2 120. 4 115. 9	237.3 230.2 210.5
1930 1920	12.7 14.2	83.3 103.9	2.4 5.1 12.6	1.5	3.0 5.5	4.4 6.7	6.8	10.6	23.1	52.6 50.0	121.7 123.8	183.5 256 4
District of Columbia												
Male: 1940 1930 1920 1910 1900 Female:	24.6	98. 5 117. 3 136. 6 211. 9 310. 5	3. 7 7. 4 12. 6 16. 5 27. 4	1.4 2.1 3.6 3.5 5.0	2.6 4.6 5.4 7.0 9.9	4.3 7.3 7.9 11.2 11.7	9.4 12.5 11.2 14.2 13.9	10.6 20.8 16.5 25.4 23.7	37. 0 33. 8 32. 9 47. 0 42. 3	69. 0 74. 5 72. 1 90. 5 89. 1	150, 7 133, 2 131, 0 167, 2 103, 3	239, 6 255, 2 216, 7 270, 6 203, 9
1940 1930 1920 1910	11.3 13.7 13.7 17.4 20.1	72.0 98.7 106.8 177.4 258.5	2. 5 7. 0 10. 3 15. 0 23. 5	1.3 1.9 3.2 3.5 6.7	2.1 4.8 5.2 6.1 8.5	3. 5 5. 6 6. 4 8. 5 9. 6	6.3 8.0 8.5 11.4 11.6	10.7 13.0 14.9 16.6 17.1	20.3 25.3 30.3 34.4 32.6	47.7 57.9 51.3 63.4 66.3	110.7 103.3 111.5 119.3 110.5	211.6 215.1 245.3 253.2 220.7
Florida 2												
Male: 1940 1930 1920 Female:	14.6 14.3 14.1	70.8 75.4 100.6	3.8 6.4 10.6	1.3 2.0 2.8	3.2 4.8 6.3	6.1 7.4 8.1	8.3 11.3 11.3	18.3 19.3 15.8	32.6 33.0 26.0	£6. 5 59. 3 51. 5	121, 9 116, 5 197, 1	221, 0 260, 0 251, 3
1940 1930 1920	9. 6 16. 5 12. 1	53.1 60.9 78.0	2.9 6.0 8.9	1.0 1.4 2.3	2.5 4.3 6.1	4.1 6.3 8.8	6.8 9.0 10.7	10.8 13.8 13.7	19.9 21.5 22.0	36.5 41.8 43.0	53.7 151.3 162.5	187. 2 211 3 227. 9
Georgia 2												
Male: 1940 1930 Female:	t	72.6 86.1	3.7 7.6	1.3 2.0	3.3 4.5	5.6 7.3	9.1 11.1	13. 0 18. 6	30.5 39.6	51. 5 62. 3	123 1 119.6	274.3 205.7
1940 1930		52. 5 69. 4	2.9 6.6	0.9 1.6	2.8 4.7	4.6 7.5	7. 5 10. 3	11.7 15.3	20.4 26.1	37. 1 51. 5	93 8 101.0	157. 9 223. 2
Idaho ²			-									
Male: 1940 1930 Female:	11. 2 10. 5	56.2 65.0	3.0 5.5	1.8 2.3	3.1 3.2	2.8 4.3	5. 6 5. 4	11.0 8.8	22. 1 20. 6	45.6 50.8	121. 7 105. 2	213 2 226.3
1940 1930	7.2 8.1	33. 6 51. 6	2.3 4.7	1.1 1.8	1.6 2.6	2.4 3.7	3.5 5.5	6.1 7.3	13.0 18.1	36. 6 39. 1	103. 2 50. 0	242.2 267.8
Illinois ‡												
Male: 1940 1930 1920:	12. 5 12. 0 13. 2	47.3 69.0 107.5	2.4 5.3 10.3	1.2 2.1 3.1	2.0 3.2 4.7	3.1 4.4 6.2	6.0 7.5 8.1	13. 2 13. 5 13. 0	27.3 27.8 25.4	57.3 57.5 55.5	126 0 126 3 121 9	212.7 227.3 252.2
Female: 1940	9.8 9.9 12.2	36. 1 51. 3 81. 4	1.9 4.7 9.3	0.9 1.6 2.5	1.5 2.7 4.5	2. 5 3. 8 6. 8	4.3 5.7 7.6	8.7 10.4 11.5	18. 4 21. 2 22. 7	44. 0 46. 1 51. 1	167.7 105.7 113.8	200,8 223 3 244.6

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

								<u> </u>				
AREA, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Indiana												
Male: 1940	12.8 12.9 13.6 13.9 14.3	56. 5 68. 8 106. 7 116. 8 124. 0	2. 9 5. 5 9. 8 13. 1 16. 6	1.3 2.0 2.8 2.7 3.5	2.1 3.6 4.6 4.9 5.6	3.1 4.3 5.5 6.0 6.4	5.0 6.4 7.5 7.5 7.6	10.6 11.6 10.5 11.4 11.6	23. 1 22. 9 20. 9 22. 9 22. 5	51.2 54.2 51.5 51.5 54.1	126. 1 122. 6 122. 6 127. 5 124. 8	269. 5 240. 3 266. 5 244. 5 255. 5
1940 1930 1920 1910	10.8 11.3 13.3 13.1 14.0	42. 7 56. 7 84. 6 96. 7 103. 6	2.1 4.5 8.9 11.5 16.0	0.9 1.5 2.5 2.6 3.7	1.6 3.1 5.3 5.3 7.0	2.5 4.2 7.3 6.7 8.2	4:4 5.5 7.9 7.6 8.8	8.1 9.6 11.1 11.2 11.2	17.6 19.0 19.8 21.1 20.9	41. 4 47. 6 48. 2 48. 1 47. 8	113.0 110.9 115.6 117.2 117.4	263. 3 233. 2 246. 1 239. 4 261. 8
Male: Iowa 2	ĺ						ĺ					
1940 1930 Female:	11.4 11.4	46, 8 63, 6	2.4 5.2	1.2 1.8	1.8 2.6	2.1 3.3	3.9 4.9	7.7 9.2	19.0 20.0	45. 5 46. 2	113.9 112.7	239. 5 228. 9
1940 1930	9.4 9.8	36. 4 45. 5	1.6 3.7	0.8 1.4	1.1 2.2	2. 1 3. 3	3.0 4.6	6. 1 8. 1	13. 5 16. 5	36.5 40.4	93. 0 98. 4	206. 7 220. 4
Kansas :		,										
Male: 1940 1930 1920 Female:	11.6 11.2 11.8	45.8 61.1 90.5	2.7 4.8 8.3	1.0 1.8 2.5	1.9 3.1 3.9	2.4 3.8 4.8	4.1 4.7 6.4	9.1 8.7 8.4	19.8 20.2 17.7	45.8 47.1 45.1	111.5 111.3 109.3	249. 0 233. 7 241. 7
1940 1930 1920	9. 1 9. 5 11. 0	36. 2 46. 2 69. 0	1.8 4.3 7.0	0.9 1.3 2.2	1.4 2.5 4.0	2.0 3.5 6.2	3.1 4.6 6.8	6.1 7.9 9.2	14. 2 17. 0 19. 2	34.3 40.3 42.1	93. 4 93. 2 101. 6	228.8 223.0 224.7
Kentucky ²									l		`	
Male: 1940 1930 1920 Female:	11.5 12.0 11.8	68.3 74.2 87.2	4. 0 7. 0 9. 3	1. 2 1. 9 2. 6	3. 1 4. 4 4. 9	4.3 5.6 5.7	6. 4 7. 0 7. 2	11.8 12.3 10.3	22. 9 23. 9 21. 2	47. 9 51. 3 48. 6	119. 2 115. 0 104. 9	226. 7 205. 4 222. 3
1940 1930 1920 Louisiana ²	9.4 10.6 11.8	53. 4 58. 2 70. 5	3. 4 7. 2 9. 2	1.0 1.6 2.5	2, 2 3, 9 5, 6	3.3 5.4 8.1	4.7 6.8 8.0	8.6 10.0 11.0	16.3 20.4 21.3	40.7 46.3 46.1	107. 9 102. 3 103. 9	226. 7 214. 3 227. 0
Male: 1940 1930 1920 Female:		81. 2 86. 5 86. 2	4. 0 6. 9 8. 0	1. 4 2. 1 2. 9	3. 0 4. 7 6. 0	4.7 6.9 8.4	7. 9 10. 5 10. 1	17. 4 13. 1 16. 1	33.0 32.7 23.4	59. 1 64. 7 54. 3	119.6 119.0 109.4	260. 2 245. 8 253. 3
	9.5 10.7 11.6	65. 0 66. 8 72. 8	3. 5 5. 3 7. 6	1.0 1.5 2.3	2.6 4.3 6.1	3.8 6.5 9.5	6. 4 9. 3 10. 8	12.0 14.3 15.0	22. 3 23. 2 24. 9	44. 2 52. 7 48. 8	95. 4 104. 8 105. 6	199. 9 212. 3 219. 7
Male; 1910	13. 6 14. 8 15. 8 17. 4 17. 1	73. 4 • 97. 8 132. 6 152. 6 170. 7	2.7 5.9 9.2 13.1 15.2	1. 4 1. 8 2. 4 3. 7 3. 2	2.0 2.9 4.3 5.3 5.9	2.8 3.9 5.2 6.0 6.2	4.1 6.1 7.3 7.6 7.4	10. 2 11. 2 10. 7 12. 4 9. 9	23. 6 23. 2 22. 6 23. 7 22. 3	52. 5 55. 9 52. 4 51. 7 50. 7	122. 6 126. 4 123. 9 127. 8 119. 6	271. 8 255. 2 248. 3 253. 9 266. 1
1940 1930 1920 1910	11. 4 13. 0 15. 1 16. 8 17. 1	50. 0 72. 0 106. 4 128. 3 138. 4	2. 4 4. 5 7. 8 12. 6 15. 4	0.9 1.4 1.9 3.0 3.7	1.7 3.0 4.2 4.6 6.7	2.4 3.9 7.0 6.8 7.7	3.5 4.8 7.9 8.6 9.2	6. 9 10. 5 10. 4 12. 2 11. 5	16. 7 17. 3 21. 8 20. 5 21. 3	42.0 48.4 48.5 48.5 45.4	109. 2 106. 9 103. 8 122. 8 108. 4	223. 4 242. 5 236. 6 260. 3 234. 5
Maryland ²						1	l					
Male: 1940		67. 4 95. 4 139. 0 167. 9	2.7 5.8 10.6 14.8	1. 2 1. 8 2. 7 2. 9	2.9 3.9 4.5 5.4	4.1 6.0 7.1 8.7	7.3 9.2 8.7 10.8	15. 0 17. 4 14. 6 16. 7	32. 4 32. 0 23. 1 33. 1	61. 7 63. 7 62. 5 63. 9	134. 2 127. 0 122. 4 131. 5	253. 4 2∂1. 6 234. 0 235. 2
Female: 1940	9. 5 10. 7 11. 6 13. 6 14. 8 15. 8 17. 4 17. 1 11. 4 13. 0 15. 1 16. 8 17. 1	65. 0 66. 8 72. 8 73. 4 97. 8 132. 6 152. 6 170. 7 50. 0 72. 0 106. 4 128. 3 138. 4	3.5 5.3 7.6 2.7 5.9 9.2 13.1 15.2 2.4 4.5 7.8 12.6 15.4	1. 0 1. 5 2. 3 1. 4 1. 8 2. 4 3. 7 3. 2 0. 9 1. 4 1. 9 3. 0 3. 7	2.6 4.3 6.1 2.9 4.3 5.5 7 3.4 6.7 2.9 3.4 6.7	3.8 6.5 9.5 2.8 3.9 5.2 6.0 6.2 2.4 3.7 6.8 7.7	6.4 9.3 10.8 4.1 7.3 7.6 7.4 3.5 8.7 9.2 8.7	12. 0 14. 3 15. 0 10. 2 11. 2 10. 7 12. 4 9. 9 6. 9 10. 5 10. 4 12. 2 11. 5	22. 3 23. 2 24. 9 23. 6 23. 7 22. 6 23. 7 22. 3 16. 7 17. 3 21. 8 20. 5 21. 3	44. 2 52. 7 48. 8 52. 5 55. 9 52. 4 51. 7 50. 7 42. 0 48. 5 48. 5 48. 5 48. 5 48. 5	95. 4 104. 8 105. 6 122. 6 123. 4 123. 9 119. 6 109. 2 106. 9 109. 2 106. 9 109. 8 122. 8 108. 4	199 212 219 271 253 266 223 242 236 260 234 253 261 234

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

area, sex, and year	All ages 1	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Maryland 2—Con.												
Female: 1940 1930 1920 1910	11.0 12.4 14.6 15.2	52.4 75.3 112.7 135.6	2.4 5.4 10.4 13.8	0.8 1.7 2.4 3.1	2.3 3.9 6.0 5.7	3.1 4.9 8.1 7.6	4.7 7.0 9.2 9.5	10.6 12.4 13.9 14.3	21. 6 25. 0 26. 0 26. 5	48. 2 54. 9 54. 0 56. 7	114.4 119.3 119.8 127.0	250. 6 251. 6 257. 0 253. 8
Massachusetts												1
Male: 1940	12.6 12.1 14.1 17.0 19.0	52.8 74.7 128.0 178.7 213.9	2.3 5.5 11.3 16.4 22.5	1.0 1.8 2.8 3.3 4.1	1.5 2.5 3.6 4.4 6.2	2.3 3.7 5.5 6.8 7.8	5.0 6.5 7.5 9.6 10.5	11. 9 12. 3 12. 6 16. 0 16. 3	27.1 27.0 26.5 33.1 31.4	59.1 57.2 61.5 65.2 64.3	123.6 125.8 130.4 135.5 132.5	226.0 234.6 260.0 256.2 281.6
Female: 1940	11.1 11.1 13.7 15.2 17.5	41.2 61.2 94.6 142.5 165.7	1.9 4.5 10.3 14.2 20.7	0.6 1.4 2.4 2.9 4.2	1.1 2.1 3.9 3.8 5.3	1.9 3.5 6.0 5.8 7.7	3.7 4.7 7.1 8.2 9.9	8. 0 9. 9 11. 8 12. 6 14. 7	18.8 20.9 23.7 26.2 27.6	45.6 48.9 55.0 57.5 56.5	160. 2 111. 2 119. 1 120. 5 120. 4	210.0 226.0 216.3 243.5 259.9
Michigan Male:												
1940 1930 1920 1910 1900	10.9 11.3 14.2 14.9 14.5	55. 1 79. 0 124. 6 142. 8 147. 5	2.3 5.6 11.1 12.0 13.8	1.1 2.0 3.4 3.0 3.3	2.0 3.1 5.3 4.6 5.4	2.8 4.2 6.6 5.8 6.2	5.0 6.6 8.2 7.3 7.2	10.9 11.9 11.2 12.0 10.8	24.1 23.9 23.8 23.9 22.0	53.4 54.1 53.8 54.9 51.4	122.5 119.8 125.1 129.9 110.1	247. 4 251. 2 269. 8 274. 7 282. 3
1940 1930 1920 1910 1900	8.9 9.9 13.9 13.4 13.5	40.8 60.0 95.2 111.8 118.6	2.0 4.7 10.4 10.7 12.8	0.8 1.6 3.1 2.8 3.2	1.5 2.0 5.5 4.8 5.4	2.2 4.0 8.1 5.8 7.8	4.1 5.9 8.3 7.3 8.1	7.9 9.6 11.9 11.2 11.0	17.9 20.0 22.3 21.0 19.7	42.8 46.1 50.1 49.3 47.4	106.6 115.2 122.8 119.2 115.7	227. 0 226. 7 258. 4 254. 3 215. 0
Minnesota?												
Male: 1940	10.9 11.1 11.3 11.7	44.0 63.0, 86.0 102.7	2.1 4.2 6.5 10.0	1.0 1.7 2.4 3.1	1.8 2.9 4.1 4.7	2.3 3.6 5.9 5.8	4.1 5.6 6.7 7.4	9.0 10.9 10.2 11.2	20.6 22.0 21.3 21.5	40.5 49.0 43.1 47.1	115.5 105.4 163.8 107.8	210.1 238.7 221.3 231.2
1940	8.3 8.9 10.2 10.0	33.0 49.7 65.1 81.9	1.8 3.6 5.6 9.2	0.8 1.4 2.2 2.8	1.1 2.2 3.9 3.6	1.9 3.4 6.8 5.1	3.1 4.9 7.0 6.3	6. 2 8. 5 9. 5 9. 8	14. 2 18. 1 18. 7 17. 0	38. 9 40. 4 42. 3 36. 7	100.7 101.1 102.8 97.2	100. 1 212. 1 225. 6 222. 4
Male: 1940 1930 1920		74.4 81.7 87.6	4.5 7.3 10.4	1.3 2.1 2.7	3. 5 5. 2 6. 9	5.0 7.2 7.7	7. 2 9. 2 9. 0	13.8 15.7 11.5	23. 0 26. 9 20. 6	50.3 56.5 48.0	118.3 124.0 112.2	314.9 263.3 237.9
1940 1930 1920 Missouri ²	9.7 11.4 12.4	58. 6 66. 1 70. 6	4.2 6.6 9.9	1.1 1.8 3.1	3.3 5.8 7.5	4.7 7.6 10.2	7.0 10.3 11.0	12. 2 15. 0 14. 6	22. 2 25. 6 21. 6	41.9 52.1 47.3	95. 9 101. 9 166. 0	205. 2 207. 0 232. 9
Male: 1940 1930 1920 Female:	12.9 13.2 12.9	60.8 69.8 94.8	3. 6 6. 3 10. 3	1.1 2.1 3.0	2.1 3.6 4.8	3. 1 4. 9 6. 4	5.3 7.2 7.9	11.4 13.4 11.6	23. 6 24. 9 22. 6	51.6 53.9 43.2	117.3 111.8 108.5	228.3 724.4 228.6
Female: 1940 1930 1920 Montana ²	10. 2 10. 6 12. 1	45.9 55.1 74.4	3.0 5.0 10.4	0.8 1.5 2.7	1.7 2.9 5.2	2.5 4.0 7.6	4.5 5.6 7.8	8.1 10.4 10.7	16.8 19.2 19.5	37. 6 44. 7 45. 6	99. 5 102. 5 103. 4	299.3 214.0 217.2
Male:											445.5	
Maie: 1940 1930 1920 1910	12.0 11.7 10.7 11.6	60.8 67.4 74.1 93.3	3. 0 5. 5 6. 4 9. 1	1.6 1.8 2.6 4.2	2.8 3.7 4.1 5.6	2.8 4.3 5.9 6.8	5. 1 7. 8 7. 6 9. 8	10. 5 12. 4 13. 1 15. 4	23.8 23.9 23.4 24.8	51. 5 51. 0 43. 0 44. 8	113.7 116.3 108.6 109.8	215. 5 219. 9 257. 4 209. 0

 $^{^{\}rm I}$ Includes ages not stated. $^{\rm 2}$ Rates are shown for only those years during which the Ctate was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

E			ж пою	40 1104	4 01 00	- WOOM	, p. 10.	•1				
AREA, SEX, AND YEAR	All ages 1	Under 1 year		5-14 years	15-24 years	25-34 years	35-44 years		55-64 years	65-74 years	75-84 years	85 years and over
Montana 2-Con.								,	Ĭ			
Female: 1940	8.2 8.2 8.3 9.2	45.6 51.0 61.1 87.2	4.0 4.6 5.8 9.2	1.2 1.8 2.6 2.9	1.6 2.9 3.8 3.9	2.6 4.5 4.8 5.2	3.6 4.7 6.8 7.3	7.8 9.0 8.5 9.0	15.7 16.6 17.5 15.6	37,3 41,2 42,2 45,5	101. 1 111. 9 109. 7 101. 0	194. 9 233. 4 187. 0 150. 4
Nebraska ²					l						3.	
Male: 1940		44.5 61.6 84.6	2.3 5.4 7.5 2.0	1.0 2.0 2.3 0.8	1.7 2.6 3.2 1.3	2.2 3.5 4.0 2.0	3.9 4.4 5.4 3.1	8.0 9.5. 8.0 5.9	19.3 19.3 17.6	45.2 49.0 44.8 33.6	110.8 102.3 104.3	240. 9 231. 3 255. 8 235. 3
1940 1930 1920	8.8 9.7	44.3 63.0	4.0 6,8	1.6 2.1	2.1 3.6	3. 2 5. 4	4.6 6.6	8.2 9.0	17.1 17.3	39.1 40.6	102.8 103.0	222, 2 242, 0
Nevada ²												
Male: 1940 1930 Female: 1940	10.0	62.8 70.9 54.1	1.9 5.8	1.8 2.1 1.0	4.8 4.7 2.0	4.7 5.3 4.3	8.2 9.4 6.7	17.4 16.5 8.7	31. 5 26. 4 13. 6	60.8 63.7	162.4 153.8 91.4	207. 1 198. 3
1940 1930	9.6	55.3	4.2 3.6	1.8	4.7	5.0	7.4	6.5	18.5	46.2	98. 2	219.0
New Hampshire		:										
Male: 1940	14.0 14.2 15.6 17.9 18.4	51.9 75.0 132.9 188.8 194.6	3.1 4.9 8.3 12.5 19.8	1.0 1.8 2.8 2.9 4.1	2.2 2.5 4.3 4.5 5.2	2. 4 3. 4 5. 2 5. 5 6. 3	5.2 4.7 7.5 7.8 7.6	10.2 10.9 9.5 13.0 11.5	27. 2 24. 2 23. 4 26. 7 24. 9	53. 4 56. 9 54. 7 59. 7 56. 7	129. 1 125. 6 125. 1 123. 4 115. 2	246.7 243.2 272.4 223.7 272.2
1940	11.4 13.0 14.9 16.8 18.7	45.7 61.8 87.5 140.8 157.2	2.0 4.3 7.2 10.8 17.7	0.7 1.5 2.5 2.6 4.1	1.1 2.7 3.4 4.1 6.2	1.6 3.7 6.0 6.1 7.8	3.5 4.9 7.4 8.0 9.4	7.9 9.6 10.3 12.0 12.8	16. 2 20. 4 21. 2 22. 5 23. 1	40. 2 46. 4 53. 0 49. 7 49. 8	105.6 105.1 111.7 113.9 111.8	208.9 228.8 250.9 262.1 258.4
New Jersey						1				.		77
Male: 1940	11.7 11.5 13.4 16.5 19.0	48, 2 70, 5 114, 7 163, 3 200, 4	2.2 5.2 11.1 16.2 21.8	1.0 2.0 2.8 3.3 4.1	1.7 3.1 4.3 4.7 6.2	2.7 4.0 6.1 7.1 8.9	5.3 7.2 8.1 11.5 11.9	12.7 14.5 13.8 17.3 17.5	29. 0 30. 7 28. 5 33. 9 33. 5	60. 2 58. 6 62. 1 68. 9 65. 7	127.0 121.8 131.6 133.5 141.1	238.5 240.9 267.9 263.7 290.0
1940 1930 1930 1920 1910	10.0 10.1 12.8 14.6 16.5	38.8 55.2 91.4 134.0 156.7	1.7 4.7 10.0 14.7 21.1	0.8 1.5 2.4 3.1 4.0	1.3 2.7 4.5 4.2 5.0	2.3 3.7 6.5 6.4 8.1	4.1 5.3 7.5 8.7 9.9	9.1 10.4 12.1 13.6 14.3	20.7 23.5 25.3 28.2 27.0	48. 4 51. 4 57. 5 58. 6 57. 5	109: 6 113: 7 120: 6 124: 6 119: 1	214.6 224.3 236.8 251.3 280.8
New Mexico 2	. 1	'	- 1	[ı					1	.	• ''
Male: 1940	11.8 16.9	129. 4 171. 3	5.4 14.1	1.5 2.8	3. 5 5. 9	4.3 9.5	7.4 11.1	12.8 15.3	21.7 26.0	46. 9 57. 4	98. 9 116. 6	196. 2 257. 8
1940 1930	9.2 14.1	98.8 145.0	5.6 12.3	1. 2 2. 6	3.1 6.5	3.6 8.8	5.7 10.8	7.5 11.9	17. 1 21. 6	40.6 49.3	102. 5 105. 7	197.8 246.6
New York		•										
Male: 1940 1930 1920 1910 1900	12.2 12.6 14.4 17.4 19.3	52.7 76.9 118.1 156.6 182.9	2.1 5.0 11.8 18.0 23.5	1. 0 1. 9 3. 0 3. 2 4. 0	1.7 2.9 4.5 4.9 6.1	2.7 4.5 6.4 7.6 9.8	5.5 7.7 8.9 12.4 13.2	13. 2 16. 0 14. 8 19. 2 19. 0	29. 3 32: 4 29. 5 35. 5 31. 9	66.9	127. 6 129. 8 131. 4 135. 5 130. 3	230.8 257.0 256.0 272.9 265.4

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

		,	.0 2000				, ,,					
ABEA, SEX, AND YEAR	All áges i	Under 1 year	1-4 years	5–14 years	15–24 years	25-34 years	35–44 years	45–54 years		65-74 years	75-84 years	85 years and over
New York-Con.												
Female: 1940	10.0 10.8 13.4 15.0 17.1	39. 9 59. 5 91. 0 130. 2 152. 2	1.8 4.3 10.9 16.7 21.5	0.7 1.5 2.6 3.1 4.0	1.3 2.6 4.4 4.0 5.5	2.1 3.7 6.5 6.4 8.5	3.9 5.6 7.5 8.8 10.6	8.7 11.4 12.7 14.3 16.1	20. 5 25. 1 26. 3 28. 1 28. 6	47.7 53.2 59.2 59.7 56.3	113. 1 117. 4 122 4 123. 6 120. 4	221, 7 233, 2 243, 3 257, 2 255, 8
North Carolina 2									ļ			
Male: 1940 1930 1920 Female:	1	74.3 88.9 105.9	3.3 7.0 10.7	1.1 1.5 2.3	2.7 3.8 5.3	4,4 6.2 8.0	7.2 8.9 8.9	13.3 15.0 12.5	27. 5 30. 2 21. 7	53. 2 62. 9 51. 5	112 2 132 6 110 9	237. 5 260, 5 250. 6
1940 1930 1920	8.0 10.7 12.7	56. 9 72. 3 85. 6	3.0 6.3 9.5	0.9 1.5 2.1	2.4 4.3 6.2	3.6 6.7 9.6	5.7 9.1 11.6	10.0 13.7 12.8	20. 2 25. 7 22. 8	39. 4 55. 9 50. 7	95 0 117. 5 117. 0	215 8 232.1 220.7
North Dakota 3			-								,	
Male: 1940 1930 Female:	9.3 8.8	56.2 71.5	2.9 4.2	0.9 1.6	1.6 2.3	2.5 3.2	3.5 4.0	7. 2 8. 3	18.5 18.7	45. 0 45. 0	103, 1 106 0	221.3 200.6
1940 1930	6.9 6.9	44.3 48.1	2.0 3.5	1.1 1.2	1.2 2.0	1. 5 2. 9	2.7 4.9	5.4 6.8	14. 5 15. 9	36.8 36.9	90. 6 100. 3	187.3 220.6
Ohio ² Male:							i			}		
Male: 1940 1930 1920 1910 Female:	12.4 12.3 13.2 14.4	55. 2 72. 5 103. 2 128. 6	2. 5 4. 9 9. 5 12. 2	1.1 1.9 2.8 2.6	2.1 3.3 4.6 4.5	3.1 4.9 6.1 6.4	5.6 7.3 7.8 8.7	11. 5 12. 2 11. 3 13. 5	24. 9 24. 4 22. 9 25. 3	53. 3 54. 4 52. 0 53. 0	125.7 122.4 126.5 123.9	269, 7 252, 1 251, 2 256, 6
1940 1930 1920	10.7 12.6	41.3 59.0 79.6 102.9	2.3 4.3 8.9 11.6	0.8 1.4 2.3 2.4	1.4 2.9 4.5 4.3	2.4 4.1 6.7 5.9	4.3 5.7 7.1 7.2	8.4 10.3 10.4 10.6	17. 7 19. 9 21. 1 20. 4	42.6 45.7 48.7 49.2	100 6 109, 8 113, 9 117, 6	234.3 225.1 213.4 218.3
Oklahoma ²											}	1
Male: 1940 1930 Female:	10.1 9.1	57.8 56.2	3. 5 5. 9	1.2 1.9	2.0 3.4	3. 1 4. 1	5.0 5.9	9.8 9.5	20.3 19.3	45.4 44.8	103.3 97.1	200.7 201.8
1940	7.4	45.0 43.6	3.2 5.3	0.8 1.5	2.2	2.7 3.9	4. 2 5. 6	7. 0 8. 4	13.7 16.2	33. 5 37. 7	88.9 89.1	217. 9 167. 9
Oregon ²	}			1		1	}	1				1
Male: 1940 1930 1920 Female:	13.3 12.7 12.7	44. 0 56. 0 76. 7	2.6 4.4 6.8	1.7	2.7 3.1 4.6	3.0 4.4 6.1	4.6 6.2 7.4	11. 0 11. 3 10. 7	23. 6 23. 1 22. 9	53. 4 53. 8 50. 7	118.7 121.7 119.7	245, 5 232, 3 233, 8
1940 1930 1920	. 9.3	31. 1 49. 5 58. 9	1.8 3.4 5.3	1.4	1.3 2.3 4.9	1.8 3.0 6.4	3. 4 4. 6 7. 0	6.3 7.9 10.9	13. 7 18. 3 19. 0	33.6 41.8 44.0	100, 6 03, 0 112, 0	222.0
Pennsylvania 2]						
Male: 1940 1930 1920 1910 Female:		60. 9 86. 2 123. 3 165. 5	11.5	1.8	3.0 4.7	3. 0 4. 6 6. 8 7. 1	7.9	15.0	29.3 28.2	59.9 60.8	130. 3 130. 1 131. 0 138. 7	240.0 262.8
1940 1930 1920 1910	10.3 10.7 13.3 14.7	49. 0 67. 4 95. 2 133. 5	10.2	1.4 2.6	2.8 4.6	7.1	5.9 8.3	10.9	23. 7 25. 4	51.2 54.0	113,6	249.9

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

								-				
AREA, SEX, AND YEAR	All ages 1	Under 1 year	1–4 years	5–14 years	15–24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Rhode Island				İ			-,					
Male: 1910 1910 1920 1910 1900 Femple:	12.0 12.4 15.0 18.0 21.1	54. 4 76. 0 123. 6 197. 4 238. 1	2, 6 5.0 13.0 19.5 30.5	1.0 1.7 3.0 3.2 4.7	1.0 2.4 4.3 4.7 6.4	2.0 3.6 6.4 6.7 8.5	4.2 6.9 9.3 11.0 12.2	11.5 14.3 12.1 17.8 18.6	31. 2 30. 0 30. 0 33. 7 35. 2	63. 7 60. 1 65. 3 72. 4 69. 7	121.6 132.9 140.1 156.4 140.8	235. 1 259. 3 299. 5 216. 8 240. 7
1940 1930 1920 1910 1900	10.4 10.9 13.8 16.3 19.9	37. 1 61. 0 93. 7 165. 4 194. 1	2.0 4.5 11.0 18.8 26.0	0.6 1.4 2.4 3.0 4.3	0.9 2.2 4.0 3.5 6.8	1.9 3.6 6.8 6.5 8.4	3.3 4.8 8.4 9.0 10.6	8. 2 10. 4 12. 7 14. 5 18. 0	19. 3 24. 9 24. 9 30. 4 30. 4	48. 8 52. 6 56. 1 63. 5 67. 0	115.8 107.8 119.7 121.5 147.5	220. 0 228. 1 224. 4 241. 0 258. 7
South Carolina 2			ļ			,			İ			
Male: 1940	t	85. 2 104. 3 135. 0 65. 5 82. 7	4.7 9.1 12.9 3.7 6.7.	1.3 1.8 2.6 1.1	3.3 5.0 6.4 3.0	6.0 8.7 9.3 5.1 8.7	10.6 12.4 10.3 7.8 12.4	20. 5 21. 5 15. 0	34. 2 36. 3 27. 6 25. 9 29. 5	50.8 67.5 57.8	121. 4 131. 6 131. 8 92. 6	252, 8 242, 9 233, 7 201, 0
1920	14.0	108.8	11.6	1.9 2.6	5. 4 7. 7	10.9	12.7	18. 4 15. 8	26.3	55. 2 55. 1	117. 1 118. 9	229. 8 236. 4
South Dakota 2					ļ							
Male: 1940 1930 Female:	1	47.0 60,9	2. 6 4. 0	1.2	2.0 2.5	1.8 3.5	3. 5 3. 9	7.2	16. 7 19. 1	42. 1 45. 8	112.6 102.3	247. 5 252, 5
1940 1930	7. 2 7. 6	33. 8 52. 7	2.3 3.7	0.8 1.4	1.8 2.7	1.9 2.7	2.9 4.8	5. 5 7. 2	12. 5 15. 1	34. 4 38. 5	86. 1 87. 6	196.1 198.3
Tennessee ¹							•					`
Male: 1940 1930 1920 Female:		64.8 81.3 85.3	3.9 7.7 10.1	1, 2 1, 8 2, 4	2.8 4.8 5.6	4.4 6.9 7.6	7.1 8.8 9.2	13.8 14.1 11.5	25. 6 25. 0 21. 8	53.0 55.3 47.1	122. 2 116. 0 101. 8	253.9 225.8 216.8
1940 1930 1920	9. 1 10. 5 12. 1	49. 6 59. 8 69. 9	3.6 6.9 9.4	1.0 1.6 2.6	2.6 4.5 6.7	3.8 6.4 9.5	5.7 8.2 10.1	9.7 12.1 13.1	18.8 21.1 20.6	41. 4 46. 9 46. 0	100. 5 100. 5 101. 6	213. 9 211. 3 202. 0
Male: -												
1940 Female:	1	86. 6	5.2	1.3	2.7	3.9	5.9	12.1	25.1	49.3	110.9	262.1
1940 Utah ²	8.5	68.7	4.8	1.1	2,6	3.4	5.0	8.4	15.7	36.1	89.8 -	213.3
Male: 1940 1930 1920 1910 Female:	L	55. 3 70. 5 93. 7 91. 2	3.0 5.7 8.2 8.5	1.5 2.3 3.1 3.5	2.5 4.2 4.5 4.7	3.9 5.1 7.8 6.9	6. 1 7. 0 10. 1 8. 3	11. 8 13. 4 13. 1 12. 8	24. 8 24. 7 25. 2 25. 1	45. 9 54. 2 54. 0 48. 5	110.8 119.9 110.7 104.5	225. 3 244. 7 238. 2 250. 9
1940 1930 1920 1910	10.7	41. 6 57. 0 73. 5 73. 3	2.5 5.4 7.8 7.6	1.1 2.0 2.3 3.1	1.4 2.8 4.4 3.5	2.7 4.0 7.7 5.3	3.6 5.7 9.0 8.2	6. 5 9. 7 8. 8 9. 7	15.6 17.8 17.8 18.4	37. 2 42. 2 43. 6 35. 0	116.3 105.7 116.2 96.5	200. 8 228. 2 248. 8 262. 7
Vermont				}								
Male: 1940	13.8 13.6 15.7 16.3 16.6	58.3 77.9 122.7 128.1 147.9	2.5 3.8 7.8 9.1 12.8	1, 2 1, 9 2, 3 2, 4 2, 9	2.2 2.7 4.8 4.1 5.0	2. 2 3. 3 4. 7 4. 4 5. 2	4. 2 5. 6 7. 0 7. 4 8. 1	11. 2 11. 7 10. 5 10. 7 10. 2	23. 6 23. 9 23. 2 25. 8 22, 7	55. 3 51. 4 55. 2 57. 7 52, 5	129. 9 108. 0 124. 5 127. 8 126. 1	278. 7 254. 5 237 5 276. 2 215. 5

¹ Includes ages not stated.
2 Rates are shown for only those years during which the State was in the registration system.

Table 5.—Specific Death Rates by Age and Sex: Death-registration States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued

			ES TOR	40 1102		13 0001	0. D. 10	-1				
AREA, SEX, AND YEAR	All ages 1	Under 1 year		5–14 years	15-24 years	25-34 years	35-44 years	45-54 years			75-84 years	85 years and over
Vermont—Con.												
Female: 1940	12.5 15.7 15.7	47.1 58.8 93.7 90.7 104.2	1.5 3.6 6.7 8.1 11.9	0.7 1.4 1.8 2.6 2.9	1.1 2.9 4.2 4.0 6.2	2.0 3.7 8.4 6.0 8.7	3.3 5.1 8.5 6.9 9.8	7.8 9.0 11.8 11.4 11.5	19.5 19.0 21.6 23.5 22.6	41.5 41.6 51.0 52.1 42.2	110.9 110.6 112.7 123.4 117.9	244.0 231.0 243.9 267.2 210.3
Virginia ¹												ŀ
Male: 1940 1930 1920 Female:	12.2 13.5 13.3	78. 9 94. 8 112. 5	3, 6 7, 3 9, 9	1.2 1.8 2.3	3.1 4.2 5.3	4.5 6.2 7.3	7.3 9.3 9.2	15.3 16.8 13.0	29.8 31.4 25.7	57.8 59.4 53.7	128.0 130.2 124.0	241, 1 245, 9 236, 5
1940 1930 1920	9.9 11.5 13.2	65.4 76.2 85.1	3.2 6.4 9.9	0.9 1.5 2.2	2.5 3.9 6.0	3.4 5.9 9.2	5.4 7.8 10.7	11.0 14.2 14.6	21.7 25.2 26.3	43.4 50.7 50.6	108.3 113.1 108.5	225, 3 209, 0 234, 3
Washington 3												
Male: 1940		48.0 56.9 82.1 98.3	2.4 4.5 7.2 8.4	1.4 2.0 3.1 3.0	2.6 3.5 5.3 5.2	3.2 4.2 6.4 5.9	5.3 6.0 7.8 8.0	11.2 11.4 11.1 11.6	23. 5 23. 3 21. 8 23. 2	54. 1 53. 6 48. 9 46. 6	120.0 117.3 110.2 102.0	249, 2 234, 1 209, 2 188, 9
1940	. 9.4 9.0 10.2 9.0	34.1 46.6 63.2 69.9	2.0 4.1 6.3 7.5	0.9 1.7 2.5 3.3	1.5 2.6 4.9 4.2	2.1 3.3 6.2 5.8	3.8 4.7 7.5 6.5	7.3 8.1 10.2 8.4	14.6 17.3 19.3 18.8	39.1 41.4 43.0 34.7	103.4 102.2 93.1 83.0	218, 6 226, 0 226, 8 159, 4
West Virginia 2							1			1		
Male: 1940	10.5 11.5 8.0	71.0 92.3 53.0	3.5 8.4 3.2	1.2 1.8 0.9	2.5 4.3 1.8	4.4 6.0 2.7	7.0 7.9 5.2	11.3 11.5 8.1	22. 5 21. 3 16. 3	49.3 50.3 40.1	119.6 115.5 100.8	256.3 218.6 234.7
1930	9.5	73.1	7.6	1.2	3.1	4.6	6.3	9.2	19.7	44.6	109.8	241.7
Wisconsin ¹							l			l		
Male: 1940	11.1 11.3 11.7 13.0	47.5 67.1 97.8 121.6	2.0 4.7 7.7 10.2	1.2 1.7 2.6 2.5	1.8 2.8 4.0 4.1	2.3 3.5 5.3 5.5	4.3 5.7 6.3 7.1	9.8 10.7 9.1 11.7	21.4 21.9 19.8 21.0	48.4 51.2 46.5 47.7	116.2 112.4 113.5 111.8	226. 7 235. 2 223. 5 266. 0
1940	9.0 9.5 10.8 11.0	36.8 52.9 70.9 94.1	1.8 3.5 6.4 9.5	0.9 1.5 2.2 2.3	1. 2 2. 4 3. 9 3. 7	1.9 3.4 6.2 5.0	3.3 4.5 6.4 6.1	6.7 8.2 9.1 9.0	15.0 18.1 18.7 16.6	39.6 42.3 41.7 41.3	102, 9 103, 9 105, 9 104, 8	214.0 217.5 226.3 215.4
Wyoming 2]		- 1]				- 1	l	
Male: 1940 1930 Female:	10.4 10.3	57.5 74.8	2.9 4.0	1.5 1.7	2. 4 3. 9	4.0 5.2	5.3 6.4	10.2 11.1	22. 0 22. 8	52. 5 53. 8	111.3 111.0	284.3 201.6
1940	6.4 7.9	45. 5 64. 0	2.6 5.2	1.3 1.4	1.6 3.0	2.1 4.7	3. 9 5. 5	6.1 8.4	11. 4 15. 8	33.7 42.6	83.8 91.8	224. 1 294. 1

Includes ages not stated.
 Rates are shown for only those years during which the State was in the registration system.

Table 6.—Specific Death Rates by Age, Race, and Sex: Death-registration States, 1900–1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group, estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

												
RACE, SEX, AND YEAR	All ages ¹	Under 1 year		5–14 years	15-24 years		35-44 years	45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
All races, both sexes: 1940 1939 1938 1936	10.8	54. 9	2.9	1.0	2. 0	3. 1	5. 2	10.6	22. 3	48. 0	112.6	228. 9
	10.6	53. 7	3.2	1.1	2. 1	3. 2	5. 3	10.7	22. 1	47. 2	112.5	223. 3
	10.6	58. 0	3.8	1.2	2. 3	3. 4	5. 6	10.9	22. 1	47. 1	110.9	212. 6
	11.3	61. 3	4.2	1.4	2. 6	3. 9	6. 2	11.8	23. 5	49. 0	117.0	227. 2
	11.6	62. 9	4.4	1.5	2. 8	4. 1	6. 5	12.1	24. 1	50. 8	121.7	242. 7
1935	10.9	60. 9	4.4	1.5	2.7	4.0	6. 2	11.6	23. 2	48. 7	113. 1	224. 6
	11.1	66. 8	5.1	1.5	2.8	4.1	6. 2	11.8	23. 5	49. 4	114. 1	224. 8
	10.7	61. 3	4.7	1.5	2.7	4.1	6. 2	11.4	23. 2	49. 0	111. 3	222. 3
	10.9	61. 3	4.6	1.5	2.9	4.2	6. 3	11.6	23. 4	50. 0	114. 3	233. 3
	11.1	64. 4	5.3	1.7	3.2	4.5	6. 7	12.0	23. 6	49. 9	110. 5	222. 8
1930	11.3	69. 0	5.6	1.7	3.3	4.7	6.8	12. 2	24. 0	51.4	112.7	228. 0
	11.9	71. 6	6.3	1.9	3.6	5.0	7.3	12. 7	24. 5	54.0	122.2	254. 3
	12.0	73. 1	6.5	1.9	3.7	5.0	7.5	12. 8	24. 2	54.3	125.2	268. 3
	11.3	68. 8	5.9	1.9	3.5	4.7	7.1	12. 0	22. 9	-51.2	115.9	250. 1
	12.1	77. 9	7.2	1.9	3.7	4.9	7.4	12. 7	24. 1	53.8	125.4	279. 7
1925		75. 4	6.4	2. 0	3.8	4.8	7. 2	12, 2	23. 3	51. 7	119.3	272.3
1924		76. 8	6.8	2. 0	3.8	4.8	7. 1	12, 1	23. 0	51. 0	117.2	261.8
1923		81. 1	8.1	2. 1	3.9	5.0	7. 3	12, 2	23. 9	53. 3	123.5	279.7
1922		77. 6	7.4	2. 1	3.8	5.0	7. 1	11, 8	23. 2	52. 2	117.5	258.1
1921		80. 6	8.0	2. 5	3.9	4.9	6. 8	11, 2	22. 1	49. 0	111.2	239.1
1920		92.3	9.9	2.6	4.9	6.8	8. 1	12. 2	23. 6	52. 5	118. 9	248. 3
1919		91.0	9.3	2.7	5.3	7.5	8. 6	12. 3	23. 1	50. 0	107. 8	222. 2
1918		111.7	15.7	4.1	10.7	16.4	13. 4	15. 2	26. 5	55. 0	113. 0	222. 1
1917		104.6	10.7	2.6	4.7	6.5	9. 0	13. 9	26. 8	57. 3	123. 9	245. 9
1916		105.7	11.1	2.5	4.4	6.2	8. 8	13. 6	26. 5	57. 2	123. 9	250. 4
1915	13. 2	102. 4	9. 2	2.3	4.1	5.8	8.3	13. 1	25. 5	55. 6	120. 1	240. 3
1914	13. 3	107. 2	10. 2	2.5	4.2	6.0	8.5	13. 1	25. 1	54. 1	115. 6	231. 5
1913	13. 8	114. 8	11. 9	2.7	4.4	6.2	8.7	13. 5	25. 5	54. 1	117. 9	235. 9
1912	13. 6	111. 1	10. 9	2.5	4.3	6.1	8.6	13. 4	25. 8	54. 5	120. 2	242. 2
1911	13. 9	114. 0	11. 8	2.7	4.5	6.4	8.9	13. 5	25. 8	55. 0	120. 1	246. 4
1910	14. 7	131. 8	14. 0	2.9	4. 5	6. 5	9.0	13. 7	26. 2	55. 6	122. 2	250. 3
1909	14. 2	126. 7	13. 5	2.8	4. 4	6. 3	8.7	13-3	25. 6	53. 9	118. 4	244. 9
1908	14. 7	133. 2	14. 0	3.0	4. 8	6. 7	9.0	13. 8	26. 2	53. 8	119. 5	248. 6
1907	15. 9	138. 6	14. 7	3.2	5. 3	7. 5	10.2	15. 1	28. 6	58. 8	128. 7	269. 1
1906	15. 7	144. 8	15. 8	3.3	5. 3	7. 5	9.8	14. 5	27. 1	55. 0	120. 4	255. 1
1905	15. 9	141. 2	15. 0	3. 4	5. 2	7.4	9.8	14.7	27. 7	56. 2	122. 4	261. 5
	16. 4	139. 2	15. 9	3. 7	5. 5	7.8	10.2	15.1	28. 5	58. 2	126. 1	270. 0
	15. 6	132. 6	15. 4	3. 4	5. 2	7.5	9.8	14.3	27. 2	55. 0	120. 8	253. 7
	15. 5	138. 9	16. 6	3. 3	5. 1	7.5	9.6	14.0	25. 9	52. 9	114. 1	235. 6
	16. 4	141. 4	16. 9	3. 5	5. 5	8.0	10.3	15.0	27. 8	56. 2	124. 6	260. 8
	17. 2	162. 4	19. 8	3. 9	5. 9	8.2	10.2	15.0	27. 2	56. 4	123. 3	260. 9
All races, male————————————————————————————————————	12.0 11.7	61. 9 60. 3 65. 2 68. 7 70. 7	3. 4 4. 1	1.3 1.4 1.5	2.4	3. 4 3. 4 3. 6 4. 2 4. 4	5. 9 6. 0 6. 2 7. 0 7. 4	1 12.6	26. 2 25. 5 25. 3 27. 2 27. 7	54. 2 52. 7 52. 5 54. 5 56. 1	121. 5 120. 7 118. 8 126. 4 130. 6	243. 7 232. 6 222. 2 238. 0 252. 7
1935 1934 1933 1932 1031	12.0 12.1 11.6 11.7 12.0	68. 9 74. 8 68. 3 68. 5 72. 2	4.9	1.7 1.7 1.7	3.0	4.3	7.0 6.9 6.8 6.9 7.4	13. 5 12. 9 12. 9	26. 3 26. 6 26. 0 26. 1 20. 2	54.1	121. 7 122. 2 118. 3 121. 1 117. 5	242.3
1930 1929 1928 1927 1926	12.3 12.8 12.8 12.8 12.1 12.9		6.6 6.8 6.2	2.1 2.1 2.1	3.7	5. 1 4. 8	8.0 7.6	14. 1 14. 1 13. 2	26, 6 26, 9 26, 5 25, 0 26, 0	58.4 58.5	119. 1 128. 9 132. 3 122. 6 131. 8	271.5 254.2
1925 1924 1923 1922 1921	12.4 12.3 12.7 12.3 11.9	84. 6 86. 2 90. 2 87. 0 90. 1	7. 2 8. 5 7. 9	2.3	3.9	5.1	7.6 7.7 7.4	13. 1 13. 1 12. 5	24. 9 25. 6 24. 7	54. 7 56. 2 55. 1	125.3 122.8 127.4 121.8 114.4	279. 4 257. 8

^{*}Includes ages not stated.

Table 6.—Specific Death Rates by Age, Race, and Sex: Death-registration States, 1900–1940—Continued

		įSe	e note	at nes	d of th	is table	, p. 16	31				
BACE, SEX, AND YEAR	All ages 1	Under 1 year		5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
All races, male— Continued 1920 1919 1918 1917 1916	13.4 13.5 19.8 15.0 14.8	103.6 101.9 124.5 117.4 118.2	10.3 9.7 16.0 11.2 11.7	2.8 2.8 4.2 2.7 2.6	4.8 5.3 12.2 5.0 4.5	6.4 7.4 19.0 7.1 6.6	8. 2 9. 1 15. 3 10. 1 9. 7	12.6 12.9 16.7 15.5 15.1	24. 6 24. 4 23. 7 29. 3 29. 0	54. 5 51. 9 53. 5 61. 1 60. 6	122. 1 111. 0 118. 1 129. 0 128. 7	233. 0 220. 6 227. 6 261. 1 255. 5
1915 1914 1913 1912 1911	14.0 14.2 14.8 14.5 14.7	114.5 118.9 127.6 123.3 125.9	9.7 10.7 12.5 11.5 12.2	2.4 2.6 2.8 2.6 2.8	4.2 4.4 4.7 4.5 4.7	6. 2 6. 4 6. 7 6. 5 6. 7	9.1 9.4 9.7 9.5 9.8	14.4 14.5 15.0 14.9 14.9	27. 7 27. 4 27. 9 23. 2 23. 0	53.8 57.8 57.7 57.0 53.1	124. 6 120. 5 122. 8 125. 2 125. 1	216, 7 225, 9 231, 4 213, 6 219, 3
1910 1909 1908 1907 1906	15. 6 15. 1 15. 5 17. 0 16. 7	145. 5 139. 9 147. 0 152. 9 160. 2	14. 6 14. 1 14. 6 15. 3 16. 4	3.0 2.9 3.1 3.3 3.4	4.8 4.6 5.0 5.8 5.7	6.9 6.6 7.0 8.1 7.9	10.0 9.5 9.8 11.4 10.9	15. 2 14. 8 15. 2 16. 8 16. 0	23.7 27.7 28.4 31.1 20.4	58.7 57.0 56.4 62.7 58.2	127. 4 123. 9 125. 9 134. 0 126. 5	255.8 251.4 251.5 275.0 261.0
1905	16.7 17.3 16.4 16.4 17.3 17.9	156. 6 153. 9 146. 6 153. 4 156. 4 179. 1	15.8 16.6 15.9 17.1 17.7 20.5	3.4 3.7 3.5 3.4 3.7 3.8	5.3 5.5 5.3 5.2 5.7 5.9	7.6 8.0 7.7 7.7 3.3 8.2	10.6 11.1 10.4 10.3 11.0 10.7	16. 0 16. 4 15. 5 15. 1 16. 1 15. 7	29.8 31.1 29.0 28.0 29.5 23.7	59.0 61.7 53.5 56.5 59.2 59.3	123.8 132.6 126.8 120.5 129.7 123.3	270. 5 200. 7 262 7 243. 0 263. 1 263. 8
All races, fe- male— 1940. 1939. 1938. 1937. 1936.	9. 5 9. 5 9. 6 10. 0 10. 4	47.7 46.8 50.7 53.6 54.9	2.7 2.9 3.6 3.9 4.1	0.9 0.9 1.1 1.2 1.3	1.8 1.9 2.1 2.3 2.5	2.7 2.9 3.1 3.5 3.8	4.5 4.6 4.9 5.4 5.6	8.6 8.9 9.1 9.7 10.0	18. 1 18. 6 18. 6 19. 6 20. 3	41.0 41.7 41.8 43.4 45.4	104, 5 105, 1 103, 7 103, 4 113, 5	218, 1 216, 3 205, 4 219, 0 235, 3
1935 1934 1933 1932 1931		52. 8 58. 5 54. 0 53. 9 56. 5	4.1 4.7 4.4 4.4 4.9	1.4 1.3 1.4 1.5	2.5 2.5 2.6 2.7 3.0	3.8 3.8 3.9 4.0 4.3	5. 4 5. 5 5. 7 6. 0	9.8 9.9 9.8 10.1 10.4	19.8 20.2 20.1 20.6 20.7	43. 7 44. 4 44. 3 45. 8 45. 4	165, 1 166, 5 164, 7 163, 0 164, 6	217. 0 217. 1 214. 4 220. 0 214. 3
1930		60. 7 62. 9 63. 6 60. 0 68. 4	5. 2 5. 9 6. 1 5. 6 6. 8	1.5 1.7 1.7 1.7 1.7	3. 2 3. 5 3. 6 3. 4 3. 7	4.4 4.8 4.8 4.6 4.8	6. 1 6. 6 6. 9 6. 5 6. 8	10.6 11.1 11.3 10.8 11.4	21. 2 21. 8 21. 8 20. 6 22. 0	46.8 49.4 49.9 47.0 49.9	106. 6 110. 0 118. 6 109. 6 110. 5	221, 4 250, 2 265, 9 217, 0 278, 4
1925 1924 1923 1922 1921		66. 0 67. 0 71. 6 67. 9 70. 8	6. 1 6. 4 7. 7 6. 9 7. 6	1.8 1.8 2.0 2.0 2.3	3.8 3.9 3.8 3.9	4.8 4.7 5.0 5.1 5.0	6.7 6.6 6.9 6.8 6.6	11.0 11.1 11.2 11.0 10.7	21. 2 21. 0 22. 0 21. 5 20. 8	47. 9 47. 1 50. 4 49. 2 46. 8	113 8 112.0 119.8 113.7 103.3	271. 3 280. 3 270. 0 253. 4 237. 6
1920 1919 1918 1917 1916		80.7 79.7 98.5 91.5 92.8	9. 5 8. 8 15. 5 10. 1 10. 5	2.5 2.5 4.1 2.4 2.3	5.0 5.3 9.4 4.4 4.2	7. 1 7. 6 14. 0 5. 9 5. 7	8.0 8.1 11.3 7.9 7.7	11.7 11.5 13.6 12.0 11.9	22. 4 21. 6 24. 0 24. 0 23. 9	50. 5 48. 0 51. 5 53. 4 53. 6	115.9 105.6 103.3 119.2 110.5	214.7 216.8 218.1 212.1 216.6
1915 1914 1913 1912 1911	12.3 12.4 12.8 12.7 13.0	90.0 95.1 101.7 98.5 101.8	8.8 9.7 11.4 10.4 11.3	2.2 2.4 2.5 2.3 2.6	3.9 4.0 4.1 4.0 4.3	5. 4 5. 6 5. 7 5. 7 6. 0	7.4 7.5 7.7 7.6 7.9	11.6 11.8 11.6 11.6 11.9	23. 2 22. 7 22. 9 23. 3 23. 4	52.6 50.4 50.5 51.1 51.9	116.0 111.0 113.4 115.5 115.5	235, 3 227, 3 231, 7 237, 1 244, 2
- 1910 1909 1908 1907 1906		117.6 113.2 119.1 123.9 129.2	13. 4 12. 9 13. 4 14. 1 15. 2	2.9 2.7 2.9 3.0 3.2	4.2 4.2 4.5 4.8 4.9	6.1 6.0 6.3 6.9 7.0	7.9 7.8 8.0 8.8 8.5	12. 1 11. 7 12. 2 13. 1 12. 9	23. 7 23. 4 23. 9 25. 9 24. 6	52.4 50.8 51.1 54.9 51.8	117. 4 113. 3 113. 7 124. 0 114. 8	246. 0 239. 9 246. 4 264. 7 250. 3
1905 1904 1903 1902 1901 1900	15. 0 15. 5 14. 8 14. 6 15. 6 16. 5	125. 5 124. 2 118. 3 124. 1 126. 1 145. 4	14. 2 15. 2 14. 9 16. 0 16. 2 19. 1	3. 3 3. 6 3. 4 3. 2 3. 4 3. 9	5. 1 5. 5 5. 0 5. 1 5. 4 5. 8	7.2 7.6 7.3 7.8 8.2	8. 9 9. 2 9. 0 8. 8 9. 6 9. 8	13. 3 13. 7 13. 0 12. 8 13. 9 14. 2	25. 6 26. 0 25. 4 23. 9 26. 0 25. 8	53. 5 54. 9 51. 8 49. 5 53. 4 53. 6	116, 7 120, 3 115, 4 103, 3 120, 6 118, 8	254.0 262.1 247.1 226.1 255.6 253.2

¹ Includes ages not stated.

Table 6.—Specific Death Rates by Age, Race, and Sex: Death-registration States, 1900–1940—Continued

BACE, SEX, AND YEAR	All ages 1	Under 1 year		5–14 years	15–24 years	25–34 years	35–44 years		55–64 years	65-74 years	75-84 years	85 years and over
White, both sexes: 1940 1930 1938 1937	10.4	50.3	2.6	1.0	1.7	2. 5	4.4	9.5	21. 1	47.7	113. 5	235. 0
	10.3	49.2	2.9	1.0	1.8	2. 6	4.5	9.7	21. 1	47.0	113. 8	231. 2
	10.3	53.4	3.5	1.1	1.9	2. 7	4.7	9.8	21. 0	46.7	112. 2	219. 1
	10.8	56.4	3.8	1.3	2.2	3. 2	5.3	10.6	22. 4	48.5	118. 3	233. 8
	11.1	58.0	4.1	1.4	2.3	3. 4	5.5	10.9	22. 9	50.3	123. 0	249. 0
1935 1934 1933 1932 1931	10.6 10.6 10.3 10.5 10.6	56. 5 61. 6 56. 8 57. 0 59. 8	4.1 4.7 4.4 4.3 4.8	1.5 1.5 1.4 1.5 1.6	2.3 2.3 2.3 2.4 2.6	3.4 3.4 3.5 3.7	5.3 5.3 5.4 5.5 5.8	10. 5 10. 6 10. 3 10. 5 10. 8	22. 1 22. 5 22. 1 22. 3 22. 5	48. 5 49. 0 48. 7 49. 6 49. 4	114. 4 115. 2 112. 5 115. 3 111. 2	230. 2 230. 5 228. 2 238. 9 227. 7
1930	10.8	63. 9	5. 2	1.6	2.8	3.8	5.9	10.8	22. 8	50.6	113. 2	230. 5
1929	11.3	66. 0	5. 8	1.8	3.0	4.1	6.3	11.3	23. 3	53.3	122. 6	257. 1
1928	11.4	67. 5	6. 0	1.8	3.1	4.1	6.5	11.4	23. 1	53.6	125. 9	271. 6
1927	10.8	63. 7	5. 4	1.8	2.9	4.0	6.2	10.9	22. 0	50.6	116. 5	252. 1
1928	11.6	72. 5	6. 7	1.8	3.1	4.1	6.5	11.5	23. 2	53.2	126. 0	281. 9
1925 1924 1923 1922 1921		70.0 71.0 76.2 73.5 76.5	5.9 6.2 7.5 7.1 7.7	1.9 1.9 2.1 2.1 2.4	3.1 3.3 3.3 3.3 3.3	4.1 4.1 4.4 4.5 4.4	6.3 6.6 6.4 6.1	11. 1 11. 1 11. 3 11. 0 10. 5	22. 5 22. 2 23. 2 22. 6 21. 6	51. 1 50. 3 53. 0 52. 0 48. 7	119.6 117.5 124.2 118.4 111.7	272. 4 261. 4 281. 4 260. 7 241. 3
1920	12.6	87. 3	9.4	2. 5	4.3	6. 2	7. 5	11.5	23. 0	52. 1	119.3	249. 8
1919	12.4	86. 8	8.7	2. 5	4.6	6. 9	7. 9	11.5	22. 5	49. 6	108.1	224. 8
1918	17.5	107. 1	14.7	3. 9	9.9	15. 9	12. 7	14.5	25. 7	54. 5	113.0	222. 7
1917=	13.5	100. 4	10.0	2. 4	4.1	5. 9	8. 3	13.2	26. 1	56. 7	124.0	246. 6
1916	13.4	102. 2	10.6	2. 3	4.0	5. 7	8. 2	13.1	25. 9	56. 8	124.0	251. 6
1915	12.9	99. 9	8.9-	2. 2	3.8	5. 5	7.9	12.6	25. 0	55. 2	120. 1	241. 3
1914	13.0	104. 5	9.9	2. 4	3.9	5. 7	8.1	12.6	24. 6	53. 8	115. 8	232. 8
1913	13.5	112. 2	11.6	2. 6	4.1	5. 9	8.3	13.0	25. 0	53. 8	118. 2	238. 0
1912	13.4	109. 0	10.7	2. 4	4.0	5. 9	8.3	13.0	25. 4	54. 2	120. 3	244. 0
1911	13.7	111. 8	11.4	2. 6	4.3	6. 1	8.6	13.1	25. 4	54. 7	120. 4	247. 8
1910	14.5	129. 3	13.7	2.9	4.4	6.3	8.7	13.5	26. 0	55. 4	122. 5	252. 5
1909	14.0	124. 0	13.1	2.7	4.2	6.1	8.5	13.0	25. 3	53. 7	118. 6	246. 3
1908	14.5	130. 4	13.6	2.9	4.6	6.5	8.7	13.5	25. 9	53. 6	119. 8	250. 7
1907	15.7	135. 2	14.2	3.1	5.1	7.3	9.9	14.8	28. 2	58. 6	128. 9	271. 3
1906	15.5	141. 5	15.3	3.1	5.1	7.2	9.5	14.2	26. 7	54. 8	120. 5	256. 9
1905	15. 7	138. 2	14. 6	3.3	5. 0	7. 2	9.6	14. 4	27. 5	56.0	122.6	262.8
	16. 2	136. 1	15. 5	3.6	5. 3	7. 6	10.0	14. 9	28. 2	58.0	126.1	271.0
	15. 4	129. 6	15. 0	3.4	5. 0	7. 3	9.6	14. 1	26. 9	54.8	120.9	254.0
	15. 3	135. 9	16. 2	3.2	5. 0	7. 3	9.5	13. 8	25. 7	52.7	114.2	236.4
	16. 2	138. 4	16. 6	3.5	5. 4	7. 9	10.1	14. 8	27. 5	56.1	124.8	281.7
	17. 0	159. 4	19. 4	3.8	5. 7	8. 1	10.1	14. 8	27. 0	56.2	123.3	262.6
1900	11.6 11.3 11.3 12.0 12.3	56.7 55.3 60.1 63.4 65.3	2.8 3.1 3.7 4.1 4.4	1.1 1.2 1.3 1.5 1.6	2.0 2.0 2.1 2.5 2.6	2.8 2.8 3.0 3.5 3.6	5.1 5.3 6.0 6.3	11. 4 11. 4 11. 5 12. 6 12. 8	25. 2 24. 6 24. 4 26. 2 26. 6	54. 0 52. 6 52. 1 54. 1 55. 6	122. 2 121. 8 120. 0 127. 4 131. 6	249. 3 239. 6 227. 5 243. 5 257. 3
1935	11.6	64. 0	4.4	1.6	2.6	3.6	6. 0	12. 2	25. 4	53. 5	122. 7	239. 3
1934	11.7	69. 2	5.0	1.6	2.6	3.6	6. 0	12. 4	25. 7	54. 1	123. 2	239. 4
1933	11.2	63. 5	4.7	1.6	2.5	3.6	6. 0	11. 9	25: 1	53. 5	119. 4	237. 1
1932	11.3	63. 9	4.6	1.6	2.6	3.6	6. 1	11. 9	25. 1	53. 8	121. 7	246. 2
1931	11.5	67. 1	5.2	1.8	2.9	3.9	6. 5	12. 3	25. 2	53. 9	117. 7	237. 6
1930	11.7	71. 5	5. 5	1.8	3.0	4.1	6.5	12.3	25. 5	55. 1	119. 2	237. 6
1929	12.2	73. 9	6. 1	2.0	3.2	4.3	7.0	12.8	25. 9	57. 8	128. 8	259. 9
1928	12.3	76. 2	6. 3	2.0	3.2	4.3	7.1	12.8	25. 5	58. 0	.132. 7	271. 9
1927	11.6	71. 8	5. 7	2.0	3.0	4.0	6.7	12.1	24. 3	54. 8	123. 1	253. 5
1926	12.3	81. 1	7. 0	2.0	3.2	4.2	7.0	12.7	25. 2	57. 2	132. 1	279. 8
1925 1024 1923 1922 1921	11.8 11.8 12.3 11.9 11.6	78. 6 79. 9 85. 0 82. 6 85. 7	7.5	2.1 2.1 2.3 2.3 2.6	3. 2 3. 2 3. 4 3. 3 3. 4	4.5	6.8 6.8 7.0 6.8 6.4	12. 2 12. 1 12. 3 11. 7 11. 0	24. 5 24. 2 25. 1 24. 4 22. 9	54. 9 54. 2 56. 0 55. 0 51. 0	125.3 122.7 127.9 122.4 114.8	269. 5 259. 4 277. 8 257. 9 242. 5

Includes ages not stated.

Table 6.—Specific Death Rates by Age, Race, and Sex: Death-registra tion States, 1900-1940—Continued

			00 11000				., p. 20					
RACE, SEX, AND YEAR	All ages 1	Under 1 year	1–4 years	5-14 years	15–24 years	25-34 years		45-54 years	55-64 years	65-74 years	75-94 years	35 years and over
White, male— Continued 1920————————————————————————————————————	13.0 13.0 19.3 14.6 14.4	98.1 97.4 119.8 112.8 114.3	9.8 9.2 15.0 10.5 11.2	2.7 2.7 3.9 2.6 2.5	4.2 4.7 11.4 4.5 4.2	5.9 6.9 18.6 6.5 6.2	7.7 8.5 14.7 9.4 9.2	12.0 12.3 16.0 14.9 14.6	24. 2 24. 0 28. 1 23. 8 28. 5	54. 2 51. 7 53. 0 60. 5 60. 3	122.5 111.1 117.9 129.0 128.6	253, 6 231, 7 227, 8 251, 6 255, 9
1915	13.7	111.8	9.4	2.4	4.0	5.9	8.7	13.9	27. 2	53.3	124, 5	247, 3
1914	13.9	116.1	10.4	2.6	4.1	6.0	9.0	14.0	26. 9	57.4	120, 6	233, 3
1913	14.5	124.8	12.1	2.7	4.4	6.3	9.3	14.6	27. 5	57.4	-122, 9	243, 2
1912	14.3	121.3	11.2•	2.5	4.3	6.2	9.2	14.6	27. 8	57.6	125, 2	249, 9
1911	.14.5	123.5	11.8	2.7	4.5	6.4	9.5	14.6	27. 7	57.8	125, 4	250, 7
1910	15. 4	143.0	14. 2	3.0	4.7	6.7	9.7	15. 0	23. 4	53.6	127, 6	257, 9
1909	14. 9	137.2	13. 7	2.9	4.4	6.4	9.3	14. 5	27. 5	56.8	124, 1	252, 2
1908	15. 3	144.0	14. 2	3.0	4.9	6.8	9.6	14. 9	23. 2	56.2	123, 1	253, 1
1907	16. 8	149.4	14. 8	3.2	5.6	7.9	11.2	16. 6	30. 8	62.5	134, 1	277, 3
1906	16. 5	156.7	15. 8	3.3	5.5	7.6	10.7	15. 7	29. 1	58.0	129, 7	262, 8
1905	16. 5	153. 4	15.4	3.4	5.1	7.4	10. 5	15. 7	29.6	53.8	123, 8	271.6
	17. 1	150. 7	16.2	3.6	5.3	7.8	10. 9	16. 2	30.7	61.5	132, 4	231.2
	16. 2	143. 5	15.5	3.5	5.2	7.5	10. 3	15. 3	23.7	53.2	126, 7	263.4
	16. 2	150. 0	16.8	3.4	5.1	7.5	10. 2	14. 9	27.8	56 4	120, 4	219.5
	17. 1	153. 3	17.4	3.6	5.6	8.2	10. 8	15. 9	29.3	59.1	129, 8	268.6
	17. 7	175. 9	20.2	3.8	5.8	8.1	10. 6	15. 5	23.5	59.1	123, 2	269.2
White, femals— 1940 1939 1938 1937 1936	9.2	43. 6	2.4	0.8	1.4	2.2	3.7	7. 5	16.8	41. 5	105, 6	221.7
	9.2	42. 9	2.6	0.8	1.5	2.3	3.8	7. 8	17.4	41. 4	106, 6	221.9
	9.2	46. 5	3.3	1.0	1.6	2.5	4.0	7. 9	17.4	41. 4	105, 0	212.8
	9.6	49. 1	3.6	1.1	1.9	2.9	4.4	8. 5	18.4	43. 0	109, 9	225.5
	9.9	50. 5	3.8	1.2	2.0	3.1	4.7	8. 8	19.0	44. 9	115, 0	212.8
1935		48.8 53.8 49.9 49.8 52.2	3.8 4.4 4.1 4.1 4.5	1.3 1.3 1.2 1.3 1.4	2.0 2.0 2.1 2.2 2.4	3.1 3.1 3.2 3.3 3.5	4.6 4.6 4.7 4.9 5.1	8.7 8.8 8.7 8.9 9.1	18.6 19.1 19.0 19.4 19.6	43 4 43.9 43.8 45.4 44.7	106, 6 107, 8 166, 0 109, 3 105, 1	223, 4 223, 8 221, 5 233, 5 220, 2
1930	9.8	56. 0	4.8	1.4	2.5	3.6	5. 2	9, 2	19. 9	46. 0	107.6	225.1
	10.4	57. 9	5.5	1.6	2.8	4.0	5. 6	9, 8	20. 6	43. 8	116.9	255.1
	10.5	53. 4	5.6	1.6	2.9	4.0	5. 8	9, 9	20. 6	49. 2	119.7	271.4
	10.0	55. 3	5.1	1.6	2.8	3.9	5. 5	9, 6	19. 6	46. 4	110.4	251.0
	10.8	63. 6	6.3	1.6	3.0	4.1	5. 9	10, 2	21. 1	49. 2	120.3	283.5
1925	10.4	61.0	5.6	1.6	3. 0	4.1	5.8	9.9	20. 3	47. 2	114.3	274.6
	10.3	61.7	5.8	1.7	3. 1	4.0	5.8	9.9	20. 0	46. 3	112.6	262.9
	11.0	67.1	7.1	1.9	3. 2	4.4	6.1	10.2	21. 1	49. 8	120.9	284.2
	10.7	63.9	6.6	1.9	3. 2	4.5	6.1	10.1	20. 7	43. 8	114.8	262.9
	10.6	66.8	7.2	2.2	3. 3	4.4	5.9	10.0	20. 1	46. 3	103.9	240.3
1920	12.1	76.1	9.0	2.3	4.3	6. 5	7.3	10.9	21. 7	49. 9	116.4	247.0
	11.8	76.0	8.3	2.3	4.6	6. 9	7.4	10.7	20. 9	47. 5	105.4	219.6
	15.8	94.0	14.5	3.8	8.7	13. 4	10.6	12.7	23. 2	50. 8	103.5	218.9
	12.4	87.6	9.4	2.2	3.8	5. 3	7.2	11.3	23. 1	52. 8	119.5	242.9
	12.4	89.7	10.1	2.1	3.7	5. 2	7.2	11.3	23. 2	53. 2	119.8	243.3
1915 1914 1913 1912 1911	12.0 12.1 12.5 12.4 12.8	87.7 92.6 99.2 96.5 99.7	8.4 9.4 11.1 10.1 10.9	2.1 2.3 2.4 2.3 2.5	3.6 3.7 3.7 3.8 4.0	5.1 5.2 5.4 5.5 5.8	7.0 7.1 7.3 7.3 7.6	11.1 11.3 11.2 11.5	22.6 22.1 22.3 22.9 23.0	52.0 50.1 50.2 50.9 51.7	116.0 111.3 113.8 115.9 115.8	236. 7 223. 6 233. 8 239. 8 245. 6
1910	13.6	115. 2	13.0	2.8	4.1	5. 9	7.7	11.8	23, 4	52, 2	117.8	213. 1
1909	13.2	110. 6	12.5	2.6	4.0	5. 8	7.6	11.5	23, 0	50, 6	113.7	241. 7
1908	13.6	116. 4	13.0	2.8	4.3	6. 1	7.8	11.9	23, 5	50, 9	114.0	243. 8
1907	14.5	120. 6	13.6	2.9	4.6	6. 6	8.5	12.8	25, 6	54, 7	124.3	266. 7
1906	14.4	126. 0	14.7	3.0	4.7	6. 8	8.3	12.6	24, 3	51, 6	115.0	252. 4
1905	14.8	122.7	13.8	3. 2	4.9	7.0	8.7	13. 0	25. 4	53.3	117.0	256. 2
1904	15.3	121.2	14.8	3. 6	5.3	7.4	9.1	13. 5	25. 7	54.7	120.4	263. 4
1903	14.6	115.5	14.5	3. 3	4.9	7.1	8.9	12. 9	25. 2	51.6	115.7	247. 1
1902	14.4	121.4	15.6	3. 1	4.9	7.1	8.7	12. 6	23. 7	49.3	103.6	226. 7
1901	15.4	123.2	15.9	3. 3	5.2	7.7	9.4	13. 6	25. 8	53.3	120.2	256. 6
1900	16.3	142.6	18.7	3. 8	5.6	8.1	9.6	14. 0	25. 5	53.4	118.9	256. 7

Includes ages not stated.

Table 6.—Specific Death Rates by Age, Race, and Sex: Death-registration States, 1900–1940—Continued

BACE, SEX, AND YEAR	All ages 1	Under 1 year		5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
All other, both sexes: 1940	13.8	89. 2	4.8	1.5	5.0	7.9	12.4	22.9	37.7	51. 6	96. 8	172.0
	13.5	86. 5	5.3	1.6	5.1	8.2	12.5	22.4	36.8	50. 2	90. 7	152.9
	14.0	92. 1	6.3	1.8	5.6	8.7	13.4	23.1	36.8	52. 1	89. 3	154.4
	14.9	97. 1	6.6	1.9	6.2	9.7	14.8	24.3	38.6	55. 4	95. 0	168.4
	15.4	98. 3	6.6	2.1	6.5	10.3	15.6	24.7	40.3	57. 8	101. 1	186.7
1935	14.3	92. 9	6.7	2.1	6.1	9.7	14. 5	23.1	37. 5	52. 5	92. 3	174. 2
1934	14.8	103. 9	8.1	2.2	6.3	10.0	14. 4	23.7	37. 8	55. 0	95. 3	174. 7
1933	14.1	93. 5	7.0	2.2	6.2	9.7	13. 9	22.5	37. 1	54. 4	92. 4	169. 7
1932	14.5	94. 6	6.9	2.2	6.7	10.1	14. 5	22.9	38. 1	55. 7	97. 8	181. 9
1931	15.5	101. 4	8.6	2.4	7.7	11.3	15. 7	24.2	38. 7	59. 2	99. 6	178. 1
1930		110.0 120.6 121.2 116.3 129.6	9.3 9.7 10.5. 10.4 12.5	2.6 2.7 2.8 2.8 2.9	8.0 8.4 8.6 8.4 9.2	11.6 12.2 12.1 11.4 12.2	16.1 17.2 17.2 16.4 17.2	25. 8 26. 4 26. 5 24. 9 26. 9	40.8 40.3 38.7 35.8 37.4	63.9 64.9 65.1 60.9 65.2	104. 2 116. 2 113. 9 105. 0 116. 8	204. 9 228. 9 239. 2 230. 7 257. 5
1925		130.6	11.0	3.0	9.5	11.8	16.8	25. 5	35. 5	63. 8	114.9	271. 1
1924		134.1	12.6	2.9	9.3	11.1	16.0	24. 8	34. 9	62. 6	112.8	265. 9
1923		129.2	13.4	2.9	8.8	11.0	15.2	23. 1	33. 8	59. 7	110.8	263. 1
1922		117.4	10.7	2.7	8.3	10.5	14.1	21. 2	31. 7	56. 1	103.6	233. 8
1921		126.6	11.8	3.1	8.9	10.6	13.5	19. 7	31. 0	54. 3	101.7	216. 5
1920		149, 2	14.6	3.8	10.4	12.8	15. 2	21. 5	33. 2	60. 2	111. 2	232. 3
1919		133, 0	15.0	4.4	11.6	14.0	15. 9	21. 2	32. 5	56. 4	102. 7	197. 3
1918		167, 7	28.4	7.0	19.1	22.6	22. 4	26. 2	40. 6	66. 6	112. 7	215. 4
1917		157, 7	19.7	4.3	11.2	14.0	18. 1	24. 0	40. 9	68. 9	120. 0	237. 1
1916		152, 5	17.8	3.8	10.0	12.9	16. 6	22. 8	39. 5	66. 0	120. 9	233. 8
1915		161. 2	17.8	4.4	10.3	12.5	17. 0	24. 5	42.9	70.6	120.1	219. 2
1914		169. 9	19.1	4.6	10.4	12.7	16. 8	24. 4	40.0	65.4	109.2	204. 5
1913		176. 3	20.2	4.7	10.5	12.5	16. 8	24. 2	39.5	65.0	109.9	195. 4
1912		182. 7	21.6	5.0	10.6	12.0	16. 8	24. 9	40.6	65.7	112.8	195. 1
1911		197. 1	25.4	5.7	11.1	12.5	17. 0	24. 4	39.7	65.8	104.9	209. 0
1910		239. 8	28. 3	5.7	10.3	12. 2	17. 0	24. 6	38.5	64. 3	103. 2	176. 4
1909		237. 0	28. 9	6.3	10.6	12. 1	15. 9	24. 1	38.5	65. 0	102. 3	200. 3
1908		247. 5	30. 3	6.9	11.1	12. 8	16. 1	24. 6	38.6	64. 2	105. 1	184. 0
1907		267. 5	33. 7	6.8	12.2	14. 0	18. 1	25. 0	41.5	68. 1	116. 5	203. 5
1906		270. 9	36. 4	7.8	12.1	13. 8	16. 9	23. 3	40.6	64. 1	111. 3	201. 7
1905 1904 1903 1902 1901	20.0	310. 2 315. 7 301. 1 308. 9 309. 7 333. 9	38.7 39.8 39.4 37.4 34.8 43.5	8.1 8.1 7.2 7.1 7.4 9.0	13.1 12.8 11.2 11.4 11.4 11.5	13. 9 14. 1 13. 5 12. 1 12. 9 12. 1	16. 5 17. 4 16. 0 15. 5 16. 5 14. 8	26. 8 25. 4 23. 6 23. 0 26. 1 24. 3	43.6 49.0 43.1 38.0 42.7 42.1	73. 2 71. 8 73. 3 65. 5 64. 8 68. 9	111.0 126.8 108.8 109.2 112.5 120.9	204. 8 225. 4 238. 8 203. 1 226. 2 215. 2
All other, male— 1940.————————————————————————————————————	15. 1 14. 7 15. 2 16. 4 16. 9	101. 2 98. 6 104. 0 109. 0 110. 8	5.3 5.7 6.7 7.1 7.1	1.6 1.8 1.9 2.0 2.2	5.0 5.6 6.3 6.6	8.5 8.7 9.2 10.5 11.3	13. 2 13. 4 14. 3 16. 3 17. 5	24. 5 23. 8 24. 5 26. 1 26. 9	39.5 37.6 37.4 39.8 41.3	56. 5 54. 1 56. 5 60. 8 62. 5	109.7 102.3 98.5 109.0 113.1	193. 2 169. 8 174. 0 188. 6 211. 1
1935	15.6	104.8	7.1	2. 2	6.1	10.4	16.0	24. 5	38. 0	55. 9	104. 9	192.8
1934	16.0	116.5	8.8	2. 2	6.4	10.7	15.8	25. 0	38. 2	58. 3	106. 2	196.8
1933	15.1	103.9	7.4	2. 2	6.3	10.2	15.1	23. 0	37. 2	56. 3	101. 6,	193.3
1932	15.4	105.3	7.2	2. 3	6.6	10.6	15.4	23. 3	37. 8	58. 3	110. 5	206.9
1931	16.5	113.4	9.1	2. 5	7.6	11.8	16.7	24. 6	38. 6	61. 7	113. 9	201.7
1930	17.4	122.3	10. 0	2.7	7.8	12.1	17. 0	26. 3	40. 4	67. 3	117. 6	228. 5
1929	18.0	136.8	10. 3	2.8	8.1	12.6	18. 0	27. 0	39. 7	68. 5	130. 4	259. 2
1928	18.0	136.9	11. 1	2.9	8.3	12.4	17. 6	26. 9	37. 9	67. 5	125. 9	267. 5
1927	17.2	131.2	11. 0	2.9	7.9	11.6	16. 7	25. 0	35. 3	62. 6	114. 7	261. 5
1926	18.7	146.5	13. 1	3.0	8.7	12.6	17. 6	27. 1	36. 9	65. 9	128. 2	297. 2
1925	18. 2	146. 5	11.4	3.1	8.9	12.2	17. 0	25. 7	34. 5	64.6	124. 5	317.6
1924	17. 9	150. 5	13.2	2.9	8.9	11.5	16. 2	24. 3	34. 2	62.8	124. 4	311.3
1923	17. 0	143. 2	13.9	2.8	8.3	11.3	15. 3	22. 5	31. 5	59.3	120. 5	296.9
1922	15. 7	130. 2	11.4	2.7	7.9	10.5	14. 0	20. 5	29. 2	55.8	111. 6	257.2
1921	15. 7	139. 7	12.2	3.1	8.3	10.3	13. 1	18. 4	29. 0	53.4	107. 5	226.8

¹ Includes ages not stated.

Table 6.—Specific Death Rates by Age, Race, and Sex: Death-registration States, 1900-1940—Continued

BACE, SEX, AND YEAR	All ages 1	Under 1 year	1–4 years	5–14 years	15–24 years	25-34 years	35–44 years	45–54 years	55-64 years	45-74 years	75-84 years	85 years and over
All other, male— Continued 1920————————————————————————————————————	17.8 18.1 26.7 21.4 19.9	167. 7 148. 8 183. 6 176. 5 171. 2	15. 0 15. 6 28. 8 20. 5 18. 8	3.7 4.1 6.5 4.1 3.6	9.9 11.1 20.7 11.1 9.5	12. 2 13. 2 24. 3 14. 8 13. 1	14.4 15.4 23.3 18.9 16.9	20. 1 19. 9 25. 5 23. 6 22. 4	31. 1 30. 5 30. 5 30. 9 38. 8	60, 2 56, 2 67, 5 71, 8 67, 8	116. 0 103. 2 121. 7 123. 0 130. 1	217, 1 209, 0 225, 1 214, 1 213, 6
1915	20.8	179. 2	18. 1	4.3	10.0	12.9	17.7	23. 7	42.3	72. 0	125. 9	234. 5
1914	20.9	187. 0	19. 5	4.4	10.3	13.2	17.4	23. 9	40.4	69. 6	117. 5	206. 5
1913	21.0	193. 0	20. 9	4.4	10.1	12.9	17.4	24. 2	39.1	63. 3	119. 6	201. 3
1912	21.3	196. 6	22. 2	4.7	10.3	12.5	17.6	25. 0	41.5	63. 9	127. 2	211. 2
1911	21.9	214. 0	26. 7	5.5	10.7	13.0	17.5	24. 5	40.1	70. 1	109. 6	200. 6
1910	22.3	257. 6	30. 1	5.4	10.0	12.6	17.5	24.8	39.7	66.3	113.8	174, 1
1909	22.3	252. 7	29. 6	5.7	10.4	12.4	16.4	25.0	37.6	67.8	114.7	223, 6
1908	22.8	265. 1	31. 7	6.8	10.6	12.9	16.6	24.6	39.6	65.8	112.1	195, 5
1907	25.0	286. 5	35. 2	6.5	12.0	15.0	18.3	25.1	42.1	70.8	123.0	197, 9
1906	24.7	292. 5	38. 3	7.3	11.5	14.2	17.5	23.2	41.1	66.6	118.7	218, 4
1905 1904 1903 1902 1901	26.8 27.6 25.5 24.8 25.6 25.7	339.4 337.6 327.5 345.3 332.7 369.3	41. 1 42. 4 41. 6 38. 4 36. 0 43. 4	6.9 7.4 6.3 7.1 7.2 7.8	13.3 12.8 11.5 11.5 11.6 11.8	14.3 15.3 14.1 12.6 14.0 12.5	17.4 18.2 15.7 15.8 17.4 14.2	28. 1 26. 3 24. 3 23. 6 27. 0 24. 7	45. 4 52. 3 45. 3 40. 9 45. 1 42. 1	76. 2 75. 4 79. 7 67. 1 69. 8 71. 6	131.0 145.3 127.1 130.6 110.3 131.4	213, 5 255, 0 223, 8 204, 0 240, 8 219, 3
All other, female———————————————————————————————————	12.6	77. 4	4.4	1.4	5.0	7.4	11.7	21. 1	35.7	46.3	84.7	156, 2
	12.4	74. 8	4.9	1.5	5.2	7.7	11.6	20. 9	35.9	46.0	79.8	140, 5
	12.9	80. 5	5.8	1.7	5.7	8.2	12.4	21. 6	36.0	47.3	80.5	140 0
	13.4	85. 6	6.1	1.8	6.0	9.0	13.4	22. 3	37.3	49.5	81.6	153, 4
	13.9	86. 1	6.1	1.9	6.4	9.4	13.8	22. 4	39.2	52.8	89.7	163, 6
1935 1934 1932 1931		81.2 91.6 83.3 84.0 89.7	6.3 7.4 6.6 6.5 8.0	2.0 2.1 2.1 2.1 2.1 2.4	6.0 6.2 6.2 6.8 7.8	9.0 9.3 9.3 9.8 10.9	13.0 13.1 12.7 13.6 14.6	21.6 22.2 21.9 22.5 23.8	36, 9 37, 3 37, 0 33, 5 39, 0	43. 8 51. 3 52. 2 52. 8 56. 5	89.4 85.1 83.6 85.9 86.0	160 4 153.2 152.0 163.2 160.3
1930		97. 9 105. 1 105. 9 102. 0 113. 1	.8.7 9.2 9.9 9.7 11.9	2.6 2.5 2.8 2.7 2.9	8, 2 8, 6 9, 0 8, 8 9, 6	11.1 11.8 11.7 11.3 11.8	15.3 16.4 16.8 16.2 16.8	25. 2 25. 7 26. 0 24. 7 26. 6	41. 4 41. 1 39. 6 36. 5 33. 1	60. 0 60. 8 62. 2 59. 0 64. 4	91. 4 162. 4 162. 1 95. 3 165. 5	1°7. 2 200, 6 219. 0 200, 3 230, 7
1925		115.0	10.6	2.9	10.0	11.4	16.6	25.3	36. 7	62.8	105. 2	210, 2
1924		117.9	12.0	2.9	9.6	10.8	15.7	25.3	35. 9	62.3	101. 2	236, 0
1923		115.5	12.8	2.9	9.2	10.8	15.0	23.9	36. 8	60.1	101. 0	210, 5
1922		104.8	9.9	2.7	8.7	10.5	14.2	22.1	35. 0	56.5	95. 5	217, 7
1921		113.7	11.5	3.1	9.4	11.0	13.9	21.5	23. 7	55.5	95. 9	200, 1
1920		131. 1	14. 2	3.9	10.8	13.5	16. 0	23. 4	35. 8	60. 4	106, 4	221. 2
1919		117. 4	14. 3	4.6	12.0	14.8	16. 5	22. 9	35. 1	50. 6	97, 3	183. 8
1918		152. 1	27. 9	7.4	17.7	21.0	21. 4	27. 1	42. 1	65. 4	103, 9	263. 6
1917		139. 3	18. 9	4.5	11.2	13.3	17. 1	24. 6	42. 2	65. 5	112, 2	232. 1
1916		134. 1	16. 8	4.0	10.3	12.7	16. 4	23. 2	40. 2	63. 0	112, 0	223. 1
1915	19. 5	143. 4	17.4	4.5	10.7	12.1	16.0	25. 5	43. 6	69. 1	114.6	203, 6
	19. 4	152. 9	18.8	4.8	10.5	12.1	16.2	25. 1	39. 5	60. 5	101.3	203, 2
	19. 6	159. 8	19.4	5.0	10.8	12.0	16.0	24. 1	40. 0	61. 3	100.9	191, 4
	19. 7	168. 8	20.9	5.2	10.9	11.4	15.7	24. 7	39. 6	62. 0	99.9	184, 2
	20. 6	180. 2	24.2	5.9	11.6	11.9	16.3	24. 2	39. 0	60. 9	100.7	203, 6
1910	21. 0	221. 4	26.6	5.9	10. 5	11.6	16. 4	24.3	33, 2	61. 9	93. 9	177. 9
1909	21. 2	220. 8	28.2	6.8	10. 7	11.7	15. 3	22.8	39, 6	61. 7	91. 6	185. 0
1908	22. 0	229. 5	29.1	6.9	11. 7	12.7	15. 4	24.6	33, 7	62. 5	99. 3	176. 8
1907	23. 5	248. 1	32.2	7.1	12. 3	12.8	17. 8	24.0	40, 6	65. 0	107. 3	207. 5
1906	23. 6	249. 1	34.5	8.3	12. 7	13.3	16. 2	23.5	39, 9	61. 3	105. 4	191. 7
1905 1904 1903 1902 1901	24. 3 24. 7 23. 4 22. 3 23. 1 24. 4	291. 0 293. 8 274. 9 273. 1 287. 2 299. 5	36. 4 37. 3 37. 4 36. 4 33. 8 43. 5	9.3 8.7 8.0 7.2 7.5 10.1	12.9 12.7 11.0 11.4 11.2 11.2	13.5 12.9 12.9 11.7 11.8 11.7	15. 5 16. 5 16. 3 15. 1 15. 6 15. 6	25. 4 24. 3 22. 8 22. 4 25. 0 23. 9	41. 6 45. 4 40. 7 31. 8 40. 1 42. 1	70.3 63.3 67.1 63.9 60.2 66.4	95.4 112.5 94.9 93.0 107.5 113.2	200. 0 203. 9 217. 2 202. 6 217. 9 105. 8

¹ Includes ages not stated.

Table 7.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1900 for 1900–1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group, estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

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RACE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15–24 years	25–34 years	35–44 years	45-54 years			75-84 years	85 years and over
All races, both sexes: 1940 1939 1938 1937 1936	11. 1	47. 9	2.1	0.9	1.6	2. 4	4.6	10.4	23. 5	51. 6	117. 5	229. 6
	11. 1	47. 0	2.4	1.0	1.6	2. 6	4.8	10.6	23. 4	51. 6	119. 6	229. 5
	11. 0	50. 0	2.9	1.1	1.8	2. 7	5.0	10.8	23. 5	51. 1	116. 2	217. 2
	11. 5	54. 7	3.3	1.3	2.1	3. 1	5.6	11.6	24. 8	52. 8	121. 9	234. 5
	11. 7	56. 7	3.4	1.3	2.1	3. 3	5.8	11.8	25. 1	53. 9	125. 4	241. 1
1935	11.3 11.4 11.3 11.3 11.4	56.8 61.7 59.1 60.8 63.7	3.6 3.7 4.0 4.1 4.7	1.4 1.4 1.5 1.5	2.1· 2.2 2.3 2.4 2.7	3.3 3.4 3.5 3.6 3.8	5.6 5.8 5.9 6.0 6.3	11.6 12.0 11.9 11.9 12.2	24. 7 25. 2 25. 2 25. 2 25. 2 25. 2	52.9 54.1 54.0 54.4 53.1	118. 1 120. 3 119. 0 119. 8 115. 4	228. 9 229. 4 234. 4 238. 6 229. 4
1030	11.5	68.0	4.9	1.7	2.8	4.0	6.3	12. 2	25. 4	53.9	117. 9	235. 0
1029	12.4	71.9	5.8	2.0	3.2	4.4	6.9	12. 9	26. 6	57.4	128. 9	267. 7
1028	12.5	75.2	6.2	2.1	3.2	4.4	7.0	13. 0	26. 3	57.2	130. 2	271. 2
1927	11.9	70.7	5.5	2.0	3.1	4.2	6.8	12. 6	25. 2	55.2	123. 4	263. 6
1026	12.9	81.1	7.6	2.0	3.3	4.4	7.1	13. 3	26. 7	58.5	134. 8	297. 6
1925	12, 4	77.7	6.3	2.1	3.3	4.4	7.1	12.9	25. 6	56.6	125.8	283. 6
1924	12, 2	79.4	6.8	2.1	3.4	4.4	6.9	12.7	25. 3	54.8	123.1	270. 5
1923	12, 9	84.6	7.8	2.2	3.5	4.6	7.1	12.9	26. 2	58.5	131.4	289. 5
1922	12, 6	83.7	8.3	2.3	3.5	4.6	6.9	12.4	25. 3	56.5	125.8	273. 9
1921	12, 2	85.8	8.2	2.6	3.5	4.5	6.5	11.6	23. 9	52.8	117.7	245. 6
1920	13. 9	101. 2	10.8	2.8	4.5	6. 4	7.9	12.7	25.3	56. 9	126. 0	258. 7
1919	13. 6	97. 1	9.5	2.8	4.8	7. 2	8.3	12.7	24.8	53. 5	114. 3	229. 9
1918	19. 2	122. 3	16.4	4.2	10.3	16. 6	13.1	15.9	28.6	59. 8	121. 3	232. 7
1917	15. 0	114. 3	10.7	2.7	4.3	6. 2	9.3	15.1	29.2	62. 0	130. 4	254. 4
1916	15. 0	116. 7	12.4	2.7	4.2	6. 0	9.1	14.8	28.9	61. 5	129. 3	254. 8
1915	14.3	115.7	10.6	2. 5	4.1	5.8	8.7	14. 1	27. 7	59.3	124.7	244. 7
1914	14.4	118.7	11.0	2. 6	4.1	5.9	8.9	14. 3	27. 6	58.3	121.9	239. 4
1913	14.7	124.4	12.8	2. 8	4.2	6.1	9.1	14. 3	27. 4	57.6	122.0	239. 9
1912	14.6	123.7	12.0	2. 5	4.1	6.1	9.1	14. 2	27. 8	57.8	123.0	246. 1
1911	15.0	127.1	12.8	2. 8	4.4	6.4	9.4	14. 5	28. 3	58.6	125.2	251. 1
1910	15.6	141.4	15. 0	3. 0	4.5	6. 6	9.4	14.6	28. 1	58.7	125. 9	254. 7
1909	14.9	134.4	14. 6	2. 9	4.3	6. 4	9.1	13.9	26. 9	55.7	119. 0.	247. 2
1908	15.1	138.6	14. 4	3. 0	4.6	6. 6	9.1	14.1	27. 1	54.7	119. 1	253. 1
1907	16.1	140.6	14. 7	3. 2	5.0	7. 3	10.1	15.2	29. 0	59.1	128. 2	271. 8
1908	15.9	146.8	16. 1	3. 2	5.0	7. 3	9.8	14.6	27. 5	55.2	119. 1	258. 2
1905 , 1904 , 1903 1902 1901	15. 9 16. 4 15. 6 15. 5 16. 4 17. 2	141. 2 139. 2 132. 6 138. 9 141. 4 162. 4	15. 0 15. 9 15. 4 16. 6 16. 9 19. 8	3.4 3.7 3.4 3.3 3.5 3.9	5. 2 5. 5 5. 2 5. 1 5. 5 5. 9	7.4 7.8 7.5 7.5 8.0 8.2	9.8 10.2 9.8 9.6 10.3 10.2	14.7 15.1 14,3 14.0 15.0 15.0	27. 7 28. 5 27. 2 25. 9 27. 8 27. 2	56. 2 58. 2 55. 0 52. 9 56. 2 56. 4	122. 4 126. 1 120. 8 114. 1 124. 6 123. 3	261, 5 270, 0 253, 7 235, 6 260, 8 260, 9
All races, male— 1940 1920 1938 1937 1936	12.1	54.4	2.3	1. 1	1.8	2.7	5.3	12.3	27. 5	58. 2	125. 5	241. 5
	11.9	52.7	2.6	1. 1	1.8	2.7	5.4	12.4	26. 9	57. 4	127. 8	238. 4
	11.8	56 0	3.0	1. 2	1.9	2.9	5.6	12.6	27. 0	56 9	124. 2	224. 0
	12.5	61.5	3.5	1. 4	2.3	3.3	6.4	13.5	28. 6	53. 3	131. 2	243. 1
	12.6	63.8	3.6	1. 5	2.3	3.5	6.6	13.8	28. 8	59. 3	135. 2	250. 1
1935	12. 1	64.7	3.8	1.6	2.3	3.5	6. 4	13. 4	28. 0	58. 0	126. 0	236. 2
1934	12. 3	69.3	4.0	1.6	2.4	3.6	6. 5	13. 9	28. 8	59. 8	129. 3	240. 4
1933	12. 1	66.0	4.3	1.7	2.4	3.7	6. 6	13. 6	28. 3	59. 0	126. 1	242. 5
1932	12. 0	68.1	4.4	1.7	2.6	3.7	6. 5	13. 4	28. 2	58. 6	126. 5	246. 3
1031	12. 2	71.8	5.1	1.9	2.9	4.1	7. 1	13. 9	28. 1	57. 8	122. 4	240. 7
1930	12.3	76. 1	5.3	1. 9	3. 0	4. 2	7. 1	13.9	28. 4	58. 2	124. 0	246. 5
1929	13.2	80. 6	6.2	2. 2	3. 4	4. 7	7. 7	14.7	29. 6	62. 1	136. 1	272. 2
1923	13.2	84. 2	6.5	2. 3	3. 3	4. 6	7. 7	14.7	29. 1	61. 6	138. 1	273. 5
1927	12.6	80. 0	5.9	2. 2	3. 2	4. 3	7. 5	13.9	27. 6	59. 5	130. 8	270. 0
1926	13.6	90. 5	8.1	2. 2	3. 4	4. 5	7. 9	14.9	29. 0	62. 7	141. 7	295. 7
1025. 1024. 1923. 1022. 1921.	13. 0 12. 9 13. 4 13. 0 12. 5	87. 3 89. 3 91. 8 94. 9 96. 1	6. 6 7. 3 8. 1 8. 8 8. 6	2.3 2.4 2.4 2.5 2.5 2.9	3. 3 3. 5 3. 5 3. 5 3. 5	4.5 4.6 4.8 4.6 4.5	7.8 7.6 7.7 7.2	14.3 14.0 14.1	27. 9 27. 7 28. 2 27. 1	59.3	132. 0 129. 3 135. 8 129. 2 121. 5	282. 6 272. 4 286. 9 273. 7 248. 0

¹ Includes ages not stated.

Table 7.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1900 for 1900–1940—Continued

		12	EB HOTE	00 1100	G 01 02	115 (415)	, p,	ν <u>η</u>				
RACE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years		65-74 years	75-84 years	85 years and over
All races, male— Continued 1920	14. 2 14. 1 20. 9 16. 2 16. 0	114. 1 109. 2 137. 1 128. 9 130. 7	11.3 10.0 16.7 11.3 13.2	3.0 3.0 4.2 2.8 2.9	4.5 4.9 11.7 4.7 4.5	6. 1 7. 2 19. 3 6. 9 6. 6	8.2 9.0 14.9 10.7 10.4	13.2 13.4 17.4 17.3 16.8	26. 6 26. 2 31. 1 32. 1 31. 6	58. 8 55. 5 64. 0 66. 3 65. 5	130.6 118.2 128.8 137.0 134.6	267. 9 237. 1 241. 3 259. 3 264. 0
1915 1914 1913 1912 1911	15.2 15.3 15.7 15.5 15.9	129. 2 131. 8 138. 6 137. 1 140. 4	11. 1 11. 6 13. 4 12. 6 13. 3	2.6 2.7 3.0 2.7 2.9	4.3 4.4 4.6 4.5 4.6	6.2 6.3 6.6 6.5 6.7	9.7 10.0 10.2 10.2 10.5	15. 7 15. 8 16. 0 15. 9 16. 0	30. 0 30. 2 30. 0 30. 3 30. 6	63.1 62.2 61.6 61.5 62.0	130. 2 127. 3 126. 7 128. 1 131. 5	256, 9 247, 0 245, 7 255, 9 256, 2
1910	16.5 15.8 16.0 17.1 16.8	155. 5 148. 6 152. 8 155. 3 161. 8	15.7 15.3 15.1 15.4 16.8	3.1 3.0 3.1 3.3 3.3	4.8 4.5 4.8 5.3 5.3	6. 9 6. 6 6. 9 7. 7 7. 6	10.4 10.0 10.1 11.3 10.8	16.1 15.3 15.4 16.8 15.9	30.6 28.9 29.3 31.4 29.7	62.0 58.8 57.2 63.0 58.4	132.0 125.2 124.3 133.3 126.0	260. 8 251. 3 258. 5 279. 5 266. 9
1905 1904 1903 1902 1901 1900	16.7 17.3 16.4 16.4 17.3 17.9	156. 6 153. 9 146. 6 153. 4 156. 4 179. 1	15.8 16.6 15.9 17.1 17.7 20.5	3.4 3.7 3.5 3.4 3.7 3.8	5.3 5.5 5.2 5.7 5.9	7.6 8.0 7.7 7.7 8.3 8.2	10.6 11.1 10.4 10.3 11.0 10.7	16. 0 16. 4 15. 5 15. 1 16. 1 15. 7	29.8 31.1 29.0 28.0 29.5 28.7	59. 0 61. 7 53. 5 56. 5 59. 2 59. 3	128.8 132.6 126.8 120.5 129.7 128.3	270. 5 280. 7 262. 7 248. 6 268. 1 268. 8
All races, female— 1940————————————————————————————————————	10. 2 10. 2 10. 1 10. 6 10. 7	41. 2 41. 1 43. 8 47. 6 49. 5	1.9 2.2 2.7 3.0 3.2	0.8 0.8 1.0 1.1 1.2	1.3 1.5 1.6 1.8 1.9	2. 2 2. 4 2. 5 2. 9 3. 0	4.0 4.1 4.3 4.7 4.9	8.4 8.7 8.8 9.5 9.8	19.4 19.9 20.0 21.1 21.3	45.6 46.4 45.7 47.7 48.8	110.8 112.7 109.6 114.1 117.3	222.0 223.7 212.8 228.9 235.3
1935	10.4 10.5 10.6 10.7 10.6	48.7 53.7 52.0 53.2 55.4	3.3 3.7 3.7 4.3	1.3 1.2 1.3 1.4 1.5	1.9 2.0 2.2 2.3 2.5	3.1 3.2 3.4 3.5 3.6	4.9 5.0 5.2 5.3 5.5	9.7 9.9 10.1 10.2 10.5	21. 4 21. 6 22. 0 22. 3 22. 3	48.2 48.8 49.5 50.5 48.7	111.4 112.7 113.0 114.2 109.5	224. 2 222. 2 229. 2 233. 6 222. 1
1930	10.8 11.6 11.7 11.3 12.2	59.6 62.8 65.8 61.1 71.4	4.5 5.4 6.0 5.2 7.1	1.5 1.7 1.8 1.8 1.8	2.7 3.0 3.1 3.0 3.2	3.8 4.2 4.2 4.2 4.3	5. 4 6. 1 6. 1 6. 0 6. 4	10.5 11.1 11.3 11.1 11.7	22.4 23.6 23.4 22.8 24.3	49.8 53.0 53.0 51.3 54.6	112.7 122.8 123.7 117.2 129.0	227. 4 264. 7 269. 7 259. 3 298. 9
1925. 1924. 1923. 1922. 1921.	11.7 11.6 12.3 12.1 11.8	67.8 69.1 74.2 72.2 75.2	5.9 6.4 7.4 7.8 7.7	1.9 1.9 2.0 2.1 2.4	3.3 3.5 3.4 3.5	4.3 4.5 4.6 4.6	6.3 6.2 6.5 6.5 6.3	11.4 11.4 11.7 11.5 11.0	23. 3 23. 0 24. 2 23. 5 22. 7	52.9 51.1 55.3 53.8 51.0	120.8 118.0 127.8 123.0 114.6	284.3 269.2 291.3 274.0 244.0
1920 1919 1918 1917 1916	13.5 13.0 17.5 13.7 13.9	88.0 84.7 107.2 99.4 102.5	10.3 9.0 16.2 10.1 11.6	2.6 2.5 4.2 2.5 2.5	4.5 4.8 9.1 4.0 3.9	6.7 7.1 14.2 5.5 5.4	7.6 7.7 11.1 7.7 7.9	12.1 11.8 14.3 12.8 12.7	24.0 23.3 26.0 26.2 26.1	55.0 51.7 55.8 58.0 57.6	122, 2 111, 1 115, 0 124, 8 124, 9	252, 6 225, 0 226, 9 251, 0 248, 4
1915 1914 1913 1912 1911	13. 4 13. 4 13. 7 13. 7 14. 1	101.9 105.2 109.9 110.0 113.5	10.1 10.4 12.1 11.4 12.3	2.3 2.5 2.7 2.4 2.6	3.8 3.8 3.8 4.1	5. 3 5. 5 5. 6 5. 7 6. 0	7.6 7.8 7.8 7.9 8.3	12.5 12.6 12.6 12.5 12.8	25.3 24.9 24.7 25.3 25.9	55.7 54.7 53.8 54.2 55.5	120. 0 117. 3 118. 0 118. 7 119. 7	236.1 234.0 235.7 238.9 247.4
1910 1909 1908 1907	14.7 14.1 14.3 15.1 14.9	127.0 119.8 124.0 125.6 131.4	14.2 14.0 13.7 14.1 15.3	2.9 2.8 2.9 3.0 3.1	4.3 4.1 4.4 4.6 4.8	6. 2 6. 1 6. 3 6. 8 7. 0	8.3 8.2 8.1 8.8 8.7	13.0 12.4 12.7 13.5 13.2	25.6 24.9 24.9 26.5 25.4	55. 5 52. 8 52. 3 55. 4 52. 2	120, 7 113, 6 114, 5 123, 7 113, 1	250. 1 244. 2 249. 1 266. 1 251. 8
1905 1904 1903 1902 1901 1900 1 Includes ages not st	15.0 15.5 14.8 14.6 15.6 16.5 ated.	125.5 124.2 118.3 124.1 126.1 145.4	14.2 15.2 14.9 16.0 16.2 19.1	3. 3 3. 6 3. 4 3. 2 3. 4 3. 9	5. 1 5. 5 5. 0 5. 1 5. 4 5. 8	7. 2 7. 6 7. 3 7. 3 7. 8 8. 2	8.9 9.2 9.0 8.8 9.6 9.8	13.3 13.7 13.0 12.8 13.9 14.2	25.6 26.0 25.4 23.9 26.0 25.8	53. 5 54. 9 51. 8 49. 5 53. 4 53. 6	116.7 120.3 115.4 108.3 120.0 118.8	274, 9 262, 1 247, 1 226, 1 255, 6 255, 2

¹ Includes ages not stated.

Table 7.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1900 for 1900–1940—Continued

		186	e note	at nea	d of th	is table	, p. 17	5]		 		
BACE, SEX, AND YEAR	All ages 1	Under 1 year	1–4 years	5–14 years	15-24 years	25–34 years	35 -44 years	45–54 years		65-74 years	75–84 years	85 years and over
White, both sexes: 1940 1939 1938 1937 1936	11.0	46. 2	2.1	0.9	1.4	2.2	4.3	10.0	23. 1	51. 4	117. 5	230. 9
	11.0	45. 3	2.3	0.9	1.5	2.3	4.4	10.2	23. 0	51. 3	119. 5	231. 4
	10.8	48. 3	2.8	1.1	1.6	2.5	4.6	10.3	23. 1	50. 8	116. 2	218. 9
	11.4	52. 4	3.1	1.2	1.9	2.8	5.1	11.1	24. 4	52. 4	122. 0	230. 2
	11.5	54. 4	3.3	1.3	1.9	2.9	5.3	11.3	24. 6	53. 5	125. 4	242. 5
1935	11. 1	54.8	3.4	1.4	2.0	3.0	5. 2	11.1	24. 2	52.6	118. 2	230. 6
	11. 2	59.4	3.5	1.4	2.0	3.1	5. 3	11.5	24. 8	53.8	120. 3	230. 9
	11. 1	57.1	3.9	1.4	2.1	3.2	5. 5	11.4	24. 7	53.7	119. 1	235. 8
	11. 2	58.5	3.9	1.5	2.3	3.3	5. 6	11.4	24. 8	54.1	119. 9	239. 9
	11. 2	61.3	4.5	1.6	2.5	3.5	5. 9	11.8	24. 7	52.8	115. 4	230. 9
1930	11.3	65. 5	4.6	1.6	2.6	3.6	5. 9	11.8	25. 0	53. 6	118.0	236. 1
1929		69. 1	5.6	1.9	3.0	4.0	6. 5	12.4	26. 2	57. 1	129.0	269. 0
1928		72. 2	5.9	2.0	3.0	4.0	6. 5	12.5	25. 8	56. 9	130.3	272. 3
1927		68. 2	5.3	2.0	2.9	3.9	6. 4	12.1	24. 8	55. 0	123.6	264. 6
1926		78. 4	7.3	2.0	3.1	4.1	6. 8	12.9	26. 3	58. 3	134.9	299. 0
1925		75. 0	6.0	2.1	3. 1	4.1	6.7	12.4	25. 3	56.3	126. 1	283. 9
1924		77. 0	6.6,	2.1	3. 2	4.2	6.6	12.3	25. 0,	54.5	123. 3	271. 5
1923		82. 3	7.5	2.2	3. 3	4.4	6.8	12.5	25. 9	58.2	131. 6	290. 2
1922		81. 9	8.0	2.3	3. 3	4.4	6.6	12.1	25. 0	56.3	126. 0	274. 5
1921		83. 8	8.0	2.6	3. 3	4.3	6.3	11.4	23. 7	52.6	117. 9	246. 6
1920		98. 9	10. 5	2.7	4.3	6.2	7.6	12.4	25. 0	56.6	126. 1	250. 5
1919		95. 3	9. 2	2.7	4.7	7.0	8.1	12.4	24. 5	53.3	114. 3	230. 4
1918		120. 4	16. 0	4.1	10.0	16.5	12.8	15.6	28. 2	59.4	121. 2	232. 9
1917		112. 7	10. 4	2.6	4.2	6.0	9.0	14.8	28. 8	61.6	130. 3	254. 9
1916		115. 4	12. 2	2.7	4.1	5.8	8.9	14.6	28. 5	61.1	129. 2	255. 1
1915		114.3	10.3	2.4	3.9	5. 6	8.5	13.9	27.3	59. 0	124.7	245. 3
1914		117.2	10.8	2.6	4.0	5. 8	8.7	14.0	27.3	58. 1	122.0	240. 1
1913		122.9	12.6	2.8	4.1	5. 9	8.9	14.1	27.1	57. 4	122.1	240. 7
1912		122.0	11.7	2.5	4.0	6. 0	8.9	14.0	27.5	57. 5	123.1	247. 0
1911		125.3	12.5	2.7	4.2	6. 2	9.2	14.2	27.9	58. 4	125.2	251. 6
1910, 1909. 1908. 1907. 1906.	15. 4 14. 8 15. 0 15. 9 15. 7	139. 1 132. 2 136. 1 138. 0 144. 0	14.7 14.4 14.1 14.4 15.7	3.0 2.8 2.9 3.1	4.4 4.2 4.4 4.8 4.8	6.4 6.2 6.4 7.1 7.1	9. 2 8. 9 8. 9 9. 9	14.3 13.6 13.8 15.0 14.4	27.8 26.7 26.8 28.7 27.2	58. 4 55. 5 54. 5 58. 9 55. 0	125. 9 i19. 1 119. 1 128. 3 119. 1	256. 0 247. 8 254. 2 273. 0 259. 2
1905	15.7 16.2 15.4 15.3 16.2 17.0	138. 2 136. 1 . 129. 6 135. 9 138. 4 159. 4	14. 6 15. 5 15. 0 16. 2 16. 6 19. 4	3.3 3.6 3.4 3.5 3.8	5.0 5.3 5.0 5.0 5.4 5.7	7. 2 7. 6 7. 3 7. 3 7. 9 8. 1	9.6 10.0 9.6 9.5 10.1 10.1	14. 4 14. 9 14. 1 13. 8 14. 8 14. 8	27. 5 28. 2 26. 9 25. 7 27. 5 27. 0	56. 0 58. 0 54. 8 52. 7 56. 1 56. 2	122. 6 126. 1 120. 0 114. 2 124. 8 123. 3	262. 8 271. 0 254. 0 236. 4 261. 7 262. 0
White, male— 1940. 1939. 1938. 1937. 1936.	12.0	52.6	2. 2	1.0	1.7	2.5	4.9	11.8	27. 1	57. 9	125. 4	243. 0
	11.8	50.8	2. 5	1.1	1.7	2.5	5.0	12.0	26. 5	57. 1	127. 5	240. 4
	11.7	54.1	3. 0	1.2	1.8	2.6	5.2	12.2	26. 6	56. 6	124. 1	225. 9
	12.3	59.2	3. 3	1.4	2.2	3.0	5.9	13.0	28. 2	57. 9	131. 2	245. 2
	12.4	61.3	3. 5	1.5	2.2	3.1	6.0	13.2	28. 3	59. 0	135. 0	251. 1
1935	11.9	62. 3	3.7	1.6	2.2	3.1	5. 9	12.9	27.5	57. 7	126. 0	238. 1
1934	12.1	66. 6	3.9	1.6	2.3	3.2	6. 0	13.4	28.3	59. 4	129. 2	242. 2
1933	11.9	63. 8	4.2	1.6	2.3	3.3	6. 1	13.1	27.8	58. 6	126. 2	243. 7
1932	11.8	65. 6	4.2	1.7	2.4	3.4	6. 1	12.9	27.8	58. 3	126. 5	247. 6
1931	12.0	69. 1	4.9	1.8	2.7	3.6	6. 7	13.4	27.7	57. 5	122. 2	242. 0
1930	19 1	73. 2	5. 0	1.8	2.8	3.8	6.6	13. 4	28. 0	57. 9	124. 1	247. 7
1929		77. 5	6. 0	2.1	3.2	4.2	7.3	14. 2	29. 2	61. 9	136. 3	273. 1
1928		81. 0	6. 2	2.3	3.1	4.2	7.3	14. 2	28. 7	61. 3	138. 3	274. 6
1927		77. 2	5. 7	2.2	3.0	3.9	7.1	13. 4	27. 2	59. 3	130. 9	270. 5
1926		87. 5	7. 7	2.2	3.2	4.1	7.4	14. 4	28. 6	62. 4	141. 9	296. 3
1925		84. 3 86. 5 92. 1 92. 9 93. 9	6. 4 7. 1 7. 8 8. 5 8. 4	2.3 2.3 2.4 2.5 2.8	3. 1 3. 3 3. 3 3. 3 3. 4	4. 2 4. 3 4. 5 4. 4 4. 3	7. 4 7. 2 7. 4 6. 9 6. 5	13. 8 13. 6 13. 7 12. 9 11. 9	27. 6 27. 3 28. 0 26. 9 25. 0	60. 2 58. 6 61. 7 59. 2 54. 6	132. 2 129. 5 136. 0 129. 6 121. 6	282. 0 272. 6 286. 9 273. 7 248. 4

¹ Includes ages not stated.

Table 7.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1900 for 1900-1940—Continued

2		[5]	ее поте	at Hea	uorn	us caul	o, p. 14	נט				
RACE, SEX, AND YEAR	All ages 1	Under 1 year	1–4 years	5-14 years	15–24 years			45–54 years		65-74 years	75–84 years	85 years and over
White, male— Continued 1920———— 1919———— 1918———— 1917———————————————————————————————	14. 0	111.6	11.0	2.9	4.3	5.9	7. 9	12.9	26.3	59. 5	130.6	267.8
	13. 9	107.2	9.7	2.9	4.7	7.0	8. 7	13.2	25.9	55. 2	118.2	237.6
	20. 6	135.1	16.3	4.2	11.3	19.1	14. 6	17.1	30.8	63. 6	123.7	240.7
	15. 9	127.1	11.0	2.8	4.5	6.7	10. 4	16.9	31.7	65. 8	136.8	259.0
	15. 9	129.2	13.0	2.9	4.4	6.4	10. 1	16.6	31.2	65. 1	134.5	263.8
1915	15.0	127. 7	10.8	2.6	4.2	6.0	9.4	15. 4	29. 7	62.7	130.3	257. 0
	15.2	130. 2	11.4	2.7	4.3	6.2	9.8	15. 6	29. 9	61.9	127.4	246. 9
	15.6	137. 0	13.2	2.9	4.5	6.4	10.0	15. 8	29. 7	61.3	126.7	246. 2
	15.4	135. 4	12.3	2.6	4.3	6.3	9.9	15. 6	30. 0	61.3	123.1	256. t
	15.7	138. 6	13.0	2.9	4.5	6.5	10.2	15. 7	30. 3	61.6	131.7	256. 5
1910 1909 1908 1907	16.3 15.6 15.8 16.9 16.6	153. 1 146. 2 150. 3 152. 7 158. 9	15.4 15.0 14.8 15.1 16.4	3.1 2.9 3.0 3.2 3.3	4.6 4.4 4.7 5.2 5.1	6.7 6.4 6.7 7.5 7.4	10.2 9.8 9.9 11.1 10.6	15.8 15.1 15.1 16.6 15.8	30.3 28.7 29.0 31.0 29.4	61.7 58.5 57.1 62.7 58.2	131. 9 125. 2 124. 4 133. 3 125. 9	261.9 251.3 253.6 280.5 267.3
1905	16.5	153. 4	15. 4	3.4	5.1	7.4	10.5	15.7	29.6	58.8	123.8	271.6
	17.1	150. 7	16. 2	3.6	5.3	7.8	10.9	16.2	30.7	61.5	132.4	231.2
	16.2	143. 5	15. 5	3.5	5.2	7.5	10.3	15.3	28.7	58.2	126.7	263.4
	16.2	150. 0	16. 8	3.4	• 5.1	7.5	10.2	14.9	27.8	56.4	120.4	249.5
	17.1	153. 3	17. 4	3.6	5.6	8.2	10.8	15.9	29.3	59.1	129.8	263.6
	17.7	175. 9	20. 2	3.8	5.8	8.1	10.6	15.5	28.5	59.1	123.2	269.2
White, female— 1940. 1939. 1938. 1937. 1936.		39. 5 39. 6 42. 2 45. 4 47. 2	1. 9 2. 1 2. 6 2. 9 3. 0	0.7 0.8 0.9 1.0 1.1	1.2 1.3 1.4 1.6 1.7	1.9 2.2 2.3 2.6 2.7	3.6 3.8 4.0 4.4 4.5	8.0 8.3 8.4 9.1 9.3	19. 0 19. 5 19. 5 20. 6 20. 9	45, 4 46, 0 45, 4 47, 4 48, 5	110.0 112.8 109.7 114.2 117.3	223, 2 225, 5 214, 3 230, 3 236, 8
1935 1934 1933 1932 1931	10.3 10.3 10.4 10.5 10.4	46. 8 51. 9 50. 0 51. 2 53. 3	3.2 3.6 3.6 4.1	1.2 1.2 1.2 1.3 1.4	1.8 1.8 2.0 2.1 2.3	2.8 2.9 3.1 3.2 3.3	4.5 4.6 4.9 5.0 5.1	9.3 9.5 9.7 9.8 10.1	20. 9 21. 2 21. 6 21. 9 21. 8	43. 0 43. 5 49. 1 50. 2 48. 4	111.6 112.8 113.2 114.3 109.7	225. 7 223. 5 230. 6 234. 9 223. 6
1930 1929 1928 1927 1926	10.6 11.4 11.5 11.0 12.0	57. 5 60. 4 63. 0 58. 9 69. 0	4.3 5.2 5.7 5.0 6.8	1.4 1.7 1.7 1.8 1.8	2.4 2.8 2.8 2.8 2.8 3.0	3.5 3.9 3.9 3.9 4.0	5. 1 5. 7 5. 8 5. 6 6. 0	10.1 10.6 10.8 10.7 11.2	22. 0 23. 1 23. 0 22. 4 23. 9	49.5 52.7 52.7 50.9 54.3	112.8 122.9 123.7 117.5 129.0	223, 5 266, 3 270, 9 260, 6 300, 8
1925	11. 5	65. 4	5.7	1.8	3. 0	4.0	6. 0	11.0	22. 9	52.6	121.0	285.1
1924	11. 4	67. 1	6.2	1.9	3. 1	4.1	5. 9	11.0	22. 7	50.7	118.1	270.8
1923	12. 2	72. 3	7.2	2.0	3. 3	4.3	6. 2	11.3	23. 8	55.0	128.0	292.5
1922	12. 0	70. 6	7.5	2.0	3. 2	4.4	6. 3	11.2	23. 2	53.6	123.1	275.1
1921	11. 7	73. 4	7.5	2.4	3. 3	4.4	6. 0	10.8	22. 5	50.7	114.8	245.3
1920	13. 4	85. 9	10.1	2.5	4.3	6.5	7.3	11.8	23. 7	54.8	122.3	253. 0
1919	12. 9	83. 2	8.7	2.5	4.6	7.0	7.4	11.6	23. 0	51.4	111.2	225. 6
1918	17. 3	105. 4	15.8	4.1	8.9	14.1	10.9	13.9	25. 6	55.5	114.9	227. 7
1917	13. 6	97. 9	9.8	2.4	3.8	5.3	7.5	12.5	25. 8	57.6	121.0	252. 0
1916	13. 7	101. 2	11.4	2.5	3.8	5.3	7.6	12.4	25. 7	57.2	124.8	249. 1
1915		100. 5	9.8	2. 2	3.7	5. 2	7.4	12.3	24. 8	55. 4	119. 9	237. 1
1914		104. 0	10.2	2. 4	3.7	5. 3	7.5	12.4	24. 6	54. 5	117. 4	235. 3
1913		108. 5	11.9	2. 6	3.7	5. 4	7.7	12.3	24. 4	53. 7	118. 1	236. 7
1912		108. 2	11.1	2. 4	3.7	5. 6	7.7	12.2	25. 0	54. 0	118. 8	240. 3
1911		111. 7	12.0	2. 5	4.0	5. 8	8.1	12.6	25. 5	55. 2	119. 7	217. 9
1910	14.5	124.7	13. 9	2.9	4.1	6.1	8.1	12.7	25.3	55.3	120. 8	251.6
1909	13.9	117.8	13. 7	2.7	4.0	5.9	8.0	12.2	24.7	52.5	113. 8	245.3
1908	14.1	121.6	13. 4	2.8	4.2	6.1	7.9	12.5	24.6	52.0	114. 5	250.9
1907	14.9	123.0	13. 8	3.0	4.5	6.6	8.6	13.2	26.3	55.2	123. 9	267.4
1906	14.8	128.8	15. 0	3.1	4.6	6.8	8.5	13.0	25.1	52.0	113. 1	253.2
1905	14.8	122. 7	13.8	3. 2	4.9	7.0	8.7	13. 0	25. 4	53. 3	117. 0	256. 2
	15.3	121. 2	14.8	3. 6	5.3	7.4	9.1	13. 5	25. 7	54. 7	120. 4	263. 4
	14.6	115. 5	14.5	3. 3	4.9	7.1	8.9	12. 9	25. 2	51. 6	115. 7	247. 1
	14.4	121. 4	15.6	3. 1	4.9	7.1	8.7	12. 6	23. 7	49. 3	163. 6	226. 7
	15.4	123. 2	15.9	3. 3	5.2	7.7	9.4	13. 6	25. 8	53. 3	120. 2	256. 6
	16.3	142. 6	18.7	3. 8	5.6	8.1	9.6	14. 0	25. 6	53. 4	118. 9	256. 7

¹ Includes ages not stated.

Table 7.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1900 for 1900-1940—Continued

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RACE, SEX, AND YEAR	All ages 1	Under 1 year	1–4 years	5–14 years	15-24 years		35-44 years	45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
All other, both sexes: 1940	13.7	85. 4	3.8	1.6	4.9	7.1	11. 2	22. 1	37. 5	63. 1	118. 4	177. 1
	14.0	85. 2	4.0	2.0	5.5	7.4	11. 9	21. 9	38. 6	64. 9	124. 5	157. 5
	14.0	90. 4	5.0	2.0	5.5	7.3	12. 1	22. 5	38. 6	66. 0	116. 0	152. 6
	15.5	107. 1	5.9	2.3	6.0	8.7	14. 7	24. 3	42. 4	70. 2	117. 4	168. 2
	16.2	112. 0	6.3	2.3	6.5	9.3	15. 6	25. 8	43. 5	71. 3	126. 5	186. 4
1935	15.9 16.0 15.9 17.0	106, 4 115, 1 108, 9 116, 6 125, 2	6.8 7.2 7.6 7.8 10.1	2.8 2.5 2.7 2.8 3.3	6.1 6.2 6.8 7.1 8.4	8.9 9.6 9.7 9.6 10.7	15. 0 15. 1 14. 8 15. 1 16. 1	24.8 26.2 26.2 25.4 25.8	45.8 44.2 45.8 44.7 45.6	68. 4 73. 6 75. 6 71. 5 72. 3	111.5 119.1 110.1 112.1 116.9	160. 2 166. 8 176. 5 181. 0 161. 8
1930	17. 3	132. 2	11.0	3. 5	8.7	10.8	16.0	26. 2	45.3	76.5	110.3	184. 4
1920	18. 6	153. 7	11.9	3. 9	9.7	11.9	17.2	28. 4	47.5	77.3	120.2	205. 2
1928	19. 2	165. 9	14.9	3. 9	9.7	11.3	17.2	29. 0	46.3	79.0	124.7	218. 3
1927	18. 4	147. 7	12.4	3. 7	9.1	11.5	17.0	28. 0	45.1	74.2	112.8	215. 7
1926	20. 0	169. 4	19.5	3. 7	10.0	11.4	17.5	29. 7	45.7	77.2	131.8	230. 6
1925	20. 0	176. 6	16.5	4.1	10. 4	11.4	18. 2	29. 1	42.8	78. 6	109. 9	270. 4
	18. 7	171. 1	15.3	3.8	10. 1	10.2	16. 0	26. 8	42.9	75. 1	112. 9	215. 8
	19. 2	175. 6	18.9	4.0	9. 6	10.5	16. 2	26. 7	43.3	79. 0	117. 5	250. 0
	17. 6	158. 3	18.3	3.7	9. 0	9.5	14. 3	23. 5	41.7	69. 6	110. 1	238. 6
	17. 4	173. 8	17.8	4.3	8. 8	9.4	14. 7	20. 3	37.0	67. 2	105. 8	192. 1
1920	20. 7	217. 3	25. 6	5, 4	11.4	11.6	15.8	24. 0	43. 2	73. 8	119.8	· 216.8
1919	20. 2	177. 6	23. 0	5, 8	11.3	12.7	15.6	23. 5	41. 7	71. 6	113.3	199.3
1918	28. 8	213. 4	40. 8	8, 5	20.0	21.7	22.5	29. 9	51. 8	86. 9	128.6	221.2
1917	23. 0	193. 7	25. 8	5, 9	10.9	12.6	19.3	28. 9	53. 4	91. 8	137.6	228.4
1916	21. 6	186. 1	24. 5	5, 6	9.6	11.7	17.6	26. 7	51. 3	91. 0	138.1	236.3
1915	21. 1	191. 8	24. 4	5. 1	9.7	11. 2	17. 2	25. 3	51.3	81. 9	124.8	208. 5
1914	21. 0	194. 2	24. 2	5. 6	10.1	11. 8	17. 1	26. 2	44.6	76. 3	119.4	202. 3
1913	21. 0	204. 8	26. 4	5. 8	9.8	11. 2	16. 3	25. 6	46.0	74. 7	119.0	197. 9
1912	22. 0	222. 0	27. 2	5. 8	10.4	11. 6	17. 6	26. 6	46.9	75. 9	119.3	199. 0
1911	22. 8	232. 2	29. 0	5. 9	10.6	12. 4	18. 3	26. 1	48.3	79. 2	117.2	228. 6
1910	24. 3	277. 0	33. 9	6. 4	11. 1	13. 3	18. 6	27. 5	45. 4	75. 9	126. 0	186. 8
1909	22. 6	259. 8	31. 9	6. 3	10. 3	12. 6	16. 6	24. 8	42. 1	72. 8	109. 2	214. 1
1908	23. 7	278. 9	33. 1	7. 2	11. 5	13. 5	16. 5	25. 7	42. 5	70. 5	113. 2	201. 0
1907	24. 8	288. 7	32. 6	6. 9	12. 2	14. 0	18. 4	26. 6	46. 6	73. 6	121. 3	216. 4
1906	24. 9	302. 6	37. 9	7. 7	11. 8	13. 3	17. 4	24. 4	46. 5	71. 9	120. 2	213. 9
1905	25. 5	310 2	38. 7	8. 1	13. 1	13. 9	16. 5	26. 8	43.6	73. 2	111. 0	204. 8
	26. 1	315.7	39. 8	8. 1	12. 8	14. 1	17. 4	25. 4	49.0	71. 8	126. 8	225. 4
	24. 5	301.1	39. 4	7. 2	11. 2	13. 5	16. 0	23. 6	43.1	73. 3	108. 8	238. 8
	23. 6	308.9	37. 4	7. 1	11. 4	12. 1	15. 5	23. 0	38.0	65. 5	109. 2	203. 1
	24. 3	309.7	34. 8	7. 4	11. 4	12. 9	16. 5	26. 1	42.7	64. 8	112. 5	226. 2
	25. 0	333.9	43. 5	9. 0	11. 5	12. 1	14. 8	24. 3	42.1	68. 9	120. 9	215. 2
All other, male— 1940.————————————————————————————————————	15. 1	94. 0	4, 2	1.5	4.7	7.9	11.8	24. 5	40. 6	72. 0	134. 1	183. 9
	15. 3	96. 7	4, 5	2.0	5.3	8.2	15.3	23. 0	40. 0	69. 8	149. 1	163. 2
	15. 3	102. 0	5, 0	2.1	5.2	8.0	13.7	24. 0	40. 9	70. 8	131. 2	150. 5
	17. 1	118. 1	6, 0	2.5	6.3	9.7	16.8	26. 5	44. 2	76. 4	131. 6	162. 5
	17. 9	124. 7	6, 5	2.7	6.6	10.4	17.6	28. 2	46. 9	76. 3	143. 4	209. 0
1935	17. 4	122.5	7.6	3.0	6. 1	10.1	17.5	27. 1	49. 1	75. 7	124. 2	161. 3
1934	17. 8	135.3	7.6	2.7	6. 0	10.7	17.2	28. 9	47. 2	83. 4	135. 2	168. 5
1933	17. 3	121.6	8.0	2.9	6. 7	10.5	16.4	27. 9	48. 5	79. 3	120. 5	193. 5
1932	17. 2	133.0	8.7	3.2	7. 2	10.3	16.5	26. 8	45. 5	76. 0	123. 3	189. 6
1931	18. 4	144.3	11.3	3.5	8. 3	11.6	17.9	27. 0	47. 0	78. 0	136. 8	181. 4
1930	18.8	151.8	11. 7	3.7	9. 0	11.8	17. 6	28.6	45.8	81. 4	114. 1	193. 4
1929	20.4	175.0	12. 7	4.3	10. 6	13.3	18. 9	30.8	48.6	79. 1	125. 1	234. 0
1928	20.4	186.1	15. 9	4.0	9. 5	12.4	18. 6	30.5	47.3	80. 0	124. 3	223. 6
1927	19.6	168.4	13. 4	4.1	8. 8	12.3	18. 1	29.4	45.4	73. 6	124. 0	241. 5
1926	21.3	190.3	20. 8	3.8	9. 8	12.5	18. 8	31.6	47.8	79. 2	131. 8	261. 2
1925	21. 2	201. 7	17. 0	4.5	10.6	12. 4	19.3	30. 0	41.8	81. 5	115. 7	318. 5
1924	20. 0	197. 2	16. 8	3.8	10.6	11. 4	17.4	27. 5	43.9	72. 7	115. 5	259. 8
1923	20, 4	204. 3	19. 8	4.3	10.1	11. 6	17.5	27. 2	41.6	77. 0	122. 1	282. 1
1922	18. 1	181. 7	19. 6	3.8	9.4	9. 6	14.6	23. 7	39.3	67. 9	105. 0	273. 7
1921	17. 6	195. 8	18. 9	4.2	8.5	9. 7	14.5	19. 8	34.5	65. 5	117. 6	222. 8

¹ Includes ages not stated.

Table 7.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1900 for 1900–1940—Continued

		[Dt	e note	ar nea	u oi th	is table	3, p. 17	o)				
BACE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35–44 years	45–54 years	55-64 yearş	65–74 years	75-84 years	85 years and over
All other, male— Con'inued 1920. 1919. 1918. 1917. 1916.	21. 2 21. 0 31. 5 25. 4 23. 2	247. 0 202. 5 234. 0 217. 8 207. 3	26. 2 24. 6 43. 5, 28. 4 26. 1	5. 5 5. 6 7. 9 5. 8 5. 4	11.6 12.2 23.9 12.5 9.7	11.7 13.3 25.6 14.9 13.2	16.0 15.9 24.7 21.7 19.1	23.7 23.3 30.8 30.6 27.8	40.1 40.8 53.2 53.3 53.1	76.3 74.5 93.7 101.0 96.4	127. 2 119. 3 135. 4 156. 3 141. 5	271. 5 205. 7 282. 4 279. 7 278. 8
1915	22.3	208.8	25. 1	5. 1	10. 2	12. 1	18.8	26. 2	50.8	97.8	127.8	250. 7
1914	22.3	219.0	26. 1	5. 3	10. 7	12. 5	17.7	26. 7	45.4	85.1	124.9	257. 5
1913	22.4	228.2	29. 0	5. 7	10. 2	11. 7	17.9	26. 0	47.5	83.6	126.3	215. 8
1912	23.5	235.8	27. 7	5. 6	11. 2	12. 6	19.3	26. 8	50.7	81.7	132.3	241. 8
1911	24.3	247.8	31. 7	6. 1	10. 9	13. 7	19.1	27. 7	48.7	86.4	119.5	241. 0
1910	26. 0	292. 4	35. 9	6.3	11.4	14.7	19.9	29.3	48. 1	81.7	143.0	194. 4
	24. 2	285. 9	33. 1	5.8	19.6	13.9	17.6	26.6	43. 4	75.9	122.4	250. 7
	24. 7	294. 4	34. 1	7.1	11.5	14.1	17.7	27.1	43. 1	70.1	117.5	251. 4
	26. 4	306. 3	34. 6	6.5	12.2	15.3	19.7	26.9	50. 9	80.8	139.1	225. 6
	26. 4	328. 5	41. 1	7.4	12.3	14.0	18.8	24.5	49. 7	73.8	129.2	246. 5
1905	26.8	339. 4	41. 1	6.9	13.3	14.3	17. 4	23. 1	45. 4	76. 2	131.0	213. 8
	27.6	337. 6	42. 4	7.4	12.8	15.3	18. 2	26. 3	52. 3	75. 4	145.3	255. 0
	25.5	327. 5	41. 6	6.3	11.5	14.1	15. 7	24. 3	45. 3	79. 7	127.1	223. 8
	24.8	345. 3	38. 4	7.1	11.5	12.6	15. 8	23. 6	40. 9	67. 1	130.6	204. 0
	25.6	332. 7	36. 0	7.2	11.6	14.0	17. 4	27. 0	45. 1	69. 8	119.3	249. 8
	25.7	369. 3	43. 4	7.8	11.8	12.5	14. 2	24. 7	42. 1	71. 6	131.4	249. 3
All other, female———————————————————————————————————	12.5	76. 9	3. 4	1.6	5. 1	6.3	10.6	19.6	34. 2	55. 1	106. \$	172.5
	12.8	73. 9	3. 6	1.9	5. 7	6.8	10.4	20.6	37. 0	60 5	106. 1	153.6
	12.8	79. 1	4. 9	1.9	5. 8	6.7	10.4	20.8	36. 2	61. 5	104. 7	154.0
	14.0	96. 4	5. 7	2.1	5. 7	7.8	12.6	21.9	40. 5	64. 5	106. 7	172.2
	14.5	99. 6	6. 1	2.0	6. 5	8.4	13.5	23.2	39. 7	66. 7	113. 8	170.7
1935	13.8	90. 7	5.0	2.6	6. 2	7.9	12.4	22.3	42.3	61.7	102.0	159. 5
	14.1	95. 3	6.8	2.4	6. 3	8.6	12.9	23.1	40.9	64.7	107.0	165. 7
	14.7	96. 5	7.1	2.5	7. 0	9.0	13.0	24.3	42.8	72.1	102.4	164. 5
	14.7	100. 7	7.0	2.4	7. 1	8.9	13.6	23.8	43.7	67.3	103.7	175. 0-
	15.5	106. 8	8.8	3.1	8. 4	9.7	14.1	24.5	41.0	67.1	101.8	148. 0
1930	15.9	112.9	10.4	3.3	8.6	9.8	14. 2	23. 5	44.6	72. 1	107. 5	178, 1
	16.9	133.2	11.0	3.5	9.0	10.4	15. 2	25. 6	46.3	75. 7	116. 4	185, 4
	18.0	146.5	13.9	3.7	9.8	10.2	15. 7	27. 2	45.2	78. 0	125. 0	214, 8
	17.3	127.9	11.4	3.4	9.3	10.7	15. 7	26. 4	44.7	74. 8	103. 6	199, 5
	18.6	149.0	18.3	3.6	10.1	10.3	16. 1	27. 4	43.4	75. 3	131. 9	212, 2
1925		152.4 145.8 147.9 136.0 152.8	16.0 13.8 18.0 16.9 16.6	3.7 3.9 3.8 3.6 4.4	10. 2 9. 7 9. 1 8. 7 9. 2	10.4 9.0 9.5 9.3 9.1	17.0 14.3 14.7 13.9 14.9	28. 0 26. 0 26. 1 23. 4 20. 9	44. 0 41. 8 45. 3 44. 4 39. 8	75. 9 77. 3 80. 9 71. 3 68. 9	105.0 110.6 113.6 114.6 95.2	243. 0 190. 8 232. 0 218. 8 174. 5
1920	20. 2	189. 5	25. 0	5.3	11. 2	11.6	15. 6	24. 4	46. 6	71.6	113, 2	184.7
1919	19. 3	154. 0	21. 4	6.0	10. 4	12.1	15. 3	23. 8	42. 7	68.9	108, 0	195.7
1918	26. 0	193. 6	39. 1	9.0	16. 5	17.7	20. 1	28. 7	50. 3	80.6	122, 5	187.0
1917	20. 5	170. 4	23. 4	6.0	9. 5	10.3	16. 5	26. 7	53. 4	83.3	120, 9	199.7
1916	20. 1	165. 5	23. 0	5.7	9. 4	10.1	15. 8	25. 3	49. 5	85.8	135, 2	212.6
1915	19. 8	175. 1	23. 6	5. 2	9.3	10.3	15.3	24. 3	51. 9	76. 2	122. 2	185.0
1914	19. 6	169. 6	22. 5	5. 8	9.6	11.0	16.4	25. 5	43. 9	67. 7	114. 6	171.7
1913	19. 5	181. 3	23. 9	6. 0	9.5	10.7	14.5	25. 2	44. 3	65. 9	112. 8	187.9
1912	20. 4	208. 1	26. 7	5. 9	9.7	10.6	15.7	26. 3	42. 9	70. 1	108. 3	175.3
1911	21. 4	216. 3	26. 4	5. 7	10.4	11.2	17.3	24. 4	47. 9	71. 9	115. 3	. 221.7
1910	22. 5	261. 1	32. 0	6.6	10.9	11.8	17. 1	25. 5	42.7	70.0	112, 1	182.6
	21. 1	232. 9	30. 8	6.8	10.0	11.4	15. 5	22. 8	40.6	69.6	98, 5	193.8
	22. 7	263. 0	32. 1	7.4	11.6	12.9	15. 1	24. 1	41.7	71.0	109, 8	173.1
	23. 3	270. 8	30. 7	7.2	12.1	12.6	17. 0	26. 2	42.2	66.5	107, 1	211.2
	23. 4	276. 5	35. 0	8.0	11.4	12.5	15. 7	24. 3	43.2	70.0	113, 1	195.6
1905	24. 3	281. 0	36. 4	9.3	12.9	13.5	15. 5	25. 4	41.6	70.3	95, 4	260. 0
	24. 7	293. 8	37. 3	8.7	12.7	12.9	16. 5	24. 3	45.4	63.3	112, 5	208. 9
	23. 4	274. 9	37. 4	8.0	11.0	12.9	16. 3	22. 8	40.7	67.1	94, 9	247. 2
	22. 3	273. 1	36. 4	7.2	11.4	11.7	15. 1	22. 4	34.8	63.9	93, 0	202. 6
	23. 1	287. 2	33. 8	7.5	11.2	11.8	15. 6	25. 0	40.1	60.2	107, 5	217. 9
	24. 4	299. 5	43. 5	10.1	11.2	11.7	15. 6	23. 9	42.1	66.4	113, 2	195. 8

¹ Includes ages not stated.

TABLE 8.—Specific Death Rates by Age, Race, and Sex.: Death-registration States of 1910 for 1910-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group, estimated as of July 1 for 1910–1939, and enumerated as of Apr. 1 for 1940]

1,000 population of the	tool of that group, estimated as of July 1 for 1810-1805, and shame lated as of Apr. 1 for									7 10103		
RACE, SEX, AND YEAR	All ages 1	Under 1 year		5-14 years	15-24 years	25-34 years	35–44 years		55-64 years	65-74 years	75-84 years	85 years and over
All races, both sexes: 1940	11.1 11.0 10.9 11.6 11.7	48.8 48.1 51.2 56.5 58.2	2. 2 2. 6 3. 0 3. 4 3. 6	1.0 1.0 1.1 1.3 1.4	1.7 1.8 1.9 2.2 2.3	2.6 2.7 2.8 3.3 3.4	4.7 4.8 5.0 5.7 5.8	10.3 10.5 10.6 11.5 11.7	22. 7 22. 6 22. 5 24. 0 24. 2	49. 9 49. 4 49. 2 51. 2 52. 1	115. 8 116. 4 114. 3 120. 7 123. 2	230. 6 227. 5 215. 5 233. 6- 241. 3
1935	11.2 11.0 11.2 11.3	57. 4 61. 6 58. 2 60. 8 64. 6	3.7 3.9 3.9 4.1 4.8	1.5 1.4 1.4 1.5 1.6	2.3 2.3 2.4 2.6 2.8	3.4 3.5 3.6 3.7 4.0	5.7 5.8 5.8 6.0 6.3	11.4 11.7 11.4 11.5 11.9	23.7 24.1 23.9 24.1 24.1	51.0 51.5 51.5 52.0 51.3	116. 7 116. 9 115. 5 117. 9 113. 7	227. 9 226. 9 228. 5 238. 9 229. 9
1930 1929 1928 1927 1928	11. 4 12. 1 12. 2 11. 6 12. 4	68. 4 71. 7 73. 5 69. 2 79. 3	5.0 5.7 6.0 5.5 7.2	1.7 1.9 2.0 2.0 2.0	2.9 3.2 3.3 3.2 3.3	4.1 4.5 4.5 4.3 4.5	6.3 6.9 7.0 6.7 7.1	11.9 12.4 12.6 12.0 12.6	24.3 25.1 24.9 23.8 24.9	52. 2 54. 9 55. 0 52. 4 55. 1	115.0 124.4 126.9 118.9 128.2	232. 7 259. 3 271. 6 257. 3 285. 6
1925		77. 0 77. 9 84. 3 81. 4 83. 9	6.2 6.5 7.8 7.5 7.9	2.1 2.1 2.3 2.3 2.6	3. 4 3. 5 3. 6 3. 5 3. 6	4.5 4.5 4.8 4.7 4.7	7.0 6.9 7.1 6.9 6.6	12. 2 12. 1 12. 3 11. 8 11. 2	24.1 23.8 24.8 24.1 22.8	53.3 52.1 55.1 53.8 50.5	121, 5 118, 9 126, 6 121, 2 114, 9	275.7 264.8 283.4 266.0 244.7
1920 1919 1918 1917		96.3 94.2 117.4 108.4 110.1	10.0 8.9 15.6 10.0 11.1	2.7 2.7 4.1 2.6 2.5	4.6 4.9 10.5 4.4 4.2	6.5 7.3 17.1 6.3 6.0	7.9 8.4 13.7 9.0 8.8	12.2 12.3 15.6 14.3 14.0	24. 2 23. 7 27. 1 27. 3 27. 1	54. 1 51. 3 56. 6 58. 5 58. 4	122. 2 111. 3 115. 8 125. 5 125. 6	252. 7 227. 5 226. 7 247. 7 252. 9
1915	13. 4 13. 5 14. 0 13. 7 14. 0 14. 7	106.9 111.2 118.0 113.7 116.8 131.8	9.3 10.2 12.0 11.0 11.7 14.0	2.3 2.5 2.7 2.5 2.7 2.9	4.0 4.1 4.3 4.2 4.4 4.5	5. 7 5. 9 6. 1 6. 0 6. 3 6. 5	8.3 8.5 8.6 8.9 9.0	13.3 13.6 13.4 13.6 13.7	26. 1 25. 7 25. 8 26. 1 26. 1 26. 2	56. 6 55. 3 55. 1 55. 1 55. 5 55. 6	121.6 117.3 119.4 121.0 120.9 122.2	241.9 234.0 238.3 243.9 247.7 250.3
All races, male— 1940	12.3 12.0 11.9 12.7 12.8	55. 2 53. 9 57. 5 63. 5 65. 4	2.4 2.8 3.2 3.7 3.8	1.1 1.2 1.3 1.5 1.6	2.0 2.0 2.1 2.5 2.5	2.9 2.9 3.1 3.6 3.6	5.4 5.5 5.7 6.5 6.7	12. 2 12. 3 12. 4 13. 6 13. 7	26. 8 26. 1 25. 9 27. 9 27. 9	56. 4 55. 3 54. 8 57. 0 57. 7	124. 3 124. 8 122. 6 130. 3 132. 4	243. 5 236. 0 222. 1 243. 7 248. 2
1935 1934 1933 1932 1931	12, 2 12, 3 11, 9 12, 0 12, 2	65, 1 69, 1 64, 9 68, 0 72, 4	3.9 4.3 4.2 4.4 5.1	1.6 1.6 1.7 1.8	2.5 2.5 2.6 2.7 3.0	3.7 3.7 3.7 3.9 4.2	6. 5 6. 5 6. 6 72	13.3 13.6 13.1 13.0 13.5	27. 1 27. 5 27. 0 27. 0 27. 0	56. 3 57. 1 56. 5 56. 3 56. 0	125, 4 125, 6 122, 5 125, 2 121, 0	235.9 237.7 237.2 246.7 240.2
1930	12. 4 13. 0 13. 0 12. 4 13. 1	76.1 80.2 82.5 78.0 88.7	5.3 6.1 6.3 5.8 7.6	1.9 2.1 2.2 2.2 2.2	3. 1 3. 4 3. 3 3. 3	4.4 4.8 4.7 4.5 4.6	7. 2 7. 7 7. 8 7. 5 7. 8	13.6 14.1 14.2 13.4 14.1	27. 1 27. 9 27. 6 26. 2 27. 1	56.8 59.5 59.5 56.8 59.2	121. 5 131. 0 133. 9 126. 1 134. 2	242. 7 262. 5 272. 7 260. 4 282. 3
1925. 1924. 1923. 1922. 1921.	12.7 12.6 13.2 12.7 12.3	86.6 87.8 94.5 91.6 94.1	6.6 6.9 8.2 8.0 8.3	2.3 2.4 2.5 2.5 2.8	3. 5 3. 6 3. 7 3. 6 3. 6	4.7 4.7 5.0 4.8 4.7	7.6 7.6 7.8 7.3 6.9	13.6 13.3 13.4 12.6 11.8	26. 2 26. 0 26. 9 25. 9 24. 1	57. 3 56. 0 58. 4 56. 9 52. 7	127. 5 124. 4 130. 9 125. 3 118. 6	273.6 264.0 281.7 264.0 246.1
1920 1919 1918 1917 1916	13. 8 13. 8 20. 7 15. 4 15. 1	108.3 105.5 131.5 122.2 123.1	10. 5 9. 4 16. 0 10. 5 11. 7	2.9 2.9 4.2 2.7 2.7	4.6 4.9 11.9 4.8 4.5	6. 4 7. 4 20. 1 7. 1 6. 6	8. 2 9. 1 16. 0 10. 4 9. 9	12.8 13.2 17.4 16.3 15.7	25. 5 25. 3 29. 7 30. 3 29. 9	56. 4 53. 5 60. 6 62. 8 62. 4	126. 1 114. 9 122. 0 131. 3 130. 8	257. 9 234. 0 231. 1 252. 9 258. 4
1915	14. 2 14. 4 15. 0 14. 6 14. 9 15. 6	119. 5 123. 5 131. 6 126. 3 129. 0 145. 5	9.8 10.7 12.6 11.5 12.2 14.6	2. 5 2. 7 2. 9 2. 6 2. 8 3. 0	4.2 4.4 4.7 4.5 4.6 4.8	6. 2 6. 3 6. 6 6. 4 6. 7 6. 9	9. 2 9. 5 9. 8 9. 5 9. 8 10. 0	14.7 14.8 15.2 15.0 15.0 15.0	28. 4 28. 1 28. 4 28. 5 28. 4 28. 7	60. 0 59. 1 58. 9 58. 6 58. 8 58. 7	126. 4 123. 0 124. 7 126. 2 126. 3 127. 4	248. 3 239. 4 243. 8 250. 4 251. 7 255. 8

¹ Includes ages not stated.

Table 8.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1910 for 1910-1940—Continued

[DOB HOLD BY HEAR OF PAIN SERVICE, P. ADV.]												
BACE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
All races, fe- male— 1940	10.0 10.0 9.9 10.4 10.5	42. 2 42. 2 44. 6 49. 1 50. 8	2.1 2.3 2.8 3.2 3.3	0.8 0.9 1.0 1.1	1.4 1.5 1.7 1.9 2.0	2.3 2.4 2.6 2.9 3.1	4.0 4.1 4.3 4.8 4.9	8.3 8.5 8.6 9.4 9.5	18. 4 18. 9 18. 9 20. 0 20. 3	43. 8 43. 8 43. 8 45. 6 46. 7	103.3 109.1 107.0 112.2 115.1	221. 7 221. 5 210. 8 226. 5 236. 4
1935	10. 2	49. 3	3.4	1.3	2.0	3. 2	4.9	9.5	20. 2	46. 0	109. 0	222, 2
	10. 2	53. 9	3.5	1.2	2.1	3. 3	5.0	9.6	20. 6	46. 0	109. 2	219, 4
	10. 1	51. 2	3.6	1.3	2.2	3. 4	5.1	9.6	20. 6	46. 5	109. 2	222, 3
	10. 4	53. 4	3.9	1.4	2.4	3. 5	5.3	9.8	21. 1	47. 6	111. 4	233, 4
	10. 3	56. 4	4.4	1.4	2.6	3. 7	5.5	10.0	21. 0	46. 6	107. 2	222, 6
. 1930	10.5	60. 4	4.6	1.5	2.7	3.8	5. 5	10. 1	21. 4	47.5	109. 2	225. 7
1929	11.2	62. 8	5.4	1.7	3.0	4.2	5. 9	10. 6	22. 1	50.4	118. 5	257. 0
1928	11.3	64. 3	5.7	1.7	3.1	4.3	6. 1	10. 9	22. 1	50.5	120. 7	270. 8
1927	10.8	60. 1	5.1	1.7	3.1	4.2	6. 0	10. 6	21. 2	48.0	112. 4	255. 0
1926	11.6	69. 7	6.7	1.8	3.3	4.3	6. 3	11. 1	22. 6	51.0	122. 8	233. 1
1925	11.2	67. 0	5.9	1.8	3.3	4.3	6.3	10.8	21.8	49.3	116. 1	277.3
1924		67. 8	6.1	1.9	3.4	4.3	6.2	10.9	21.6	48.2	114. 0	265.4
1923		73. 8	7.4	2.1	3.5	4.6	6.4	11.1	22.7	51.9	122. 9	284.6
1922		70. 8	7.1	2.0	3.5	4.7	6.4	10.9	22.1	50.7	117. 5	267.4
1921		73. 4	7.4	2.4	3.6	4.7	6.2	10.6	21.4	48.2	111. 6	213.7
1920	12.9	83. 9	9. 5	2.5	4.6	6. 7	7.6	11. 5	22. 9	51.7	118.7	243, 9
1919	12.5	82. 5	8. 4	2.5	4.8	7. 1	7.6	11. 4	22. 0	49.1	103.1	222, 7
1918	16.8	102. 9	15. 3	4.1	9.3	14. 2	11.1	13. 6	24. 3	52.5	110.4	223, 5
1917	12.9	94. 3	9. 4	2.4	4.0	5. 4	7.4	12. 0	24. 2	54.2	120.4	243, 9
1916	13.0	96. 8	10. 5	2.3	3.9	5. 4	7.5	12. 0	24. 2	54.5	121.0	248, 8
1915		94. 1	8. 9	2. 2	3.8	5.3	7.3	11.7	23.6	53. 3	117. 4	237. 0
1914		98. 6	9. 7	2. 4	3.8	5.4	7.4	11.7	23.0	51. 5	112. 2	229. 9
1913		104. 1	11. 4	2. 6	3.8	5.5	7.5	11.8	23.0	51. 2	114. 6	234. 0
1912		100. 9	10. 4	2. 3	3.9	5.6	7.6	11.6	23.5	51. 6	116. 2	233. 9
1911		104. 2	11. 1	2. 5	4.1	5.9	7.8	11.9	23.6	52. 3	116. 0	244. 5
1910		117. 6	13. 4	2. 9	4.2	6.1	7.9	12.1	23.7	52. 4	117. 4	246. 0
White, both sexes: 1940	11.0	47. 0	2.1	0.9	1.6	2.3	4. 4	9.8	22. 2	49.6	115.8	232, 2
	10.9	46. 3	2.4	1.0	1.6	2.4	4. 4	10.0	22. 1	49.2	116.4	229, 6
	10.8	49. 3	2.9	1.1	1.7	2.6	4. 6	10.1	22. 0	48.9	114.3	217, 5
	11.4	54. 1	3.3	1.2	2.0	3.0	5. 2	11.0	23. 5	50.8	120.7	235, 7
	11.5	55. 9	3.4	1.3	2.1	3.1	5. 3	11.2	23. 7	51.8	123.3	243, 0
1935	11.0	55. 2	3.5	1.4	2.1	3.1	5.3	10.9	23. 2	50.7	116.8	229. 6
1934	11.0	59. 3	3.7	1.4	2.1	3.2	5.3	11.1	23. 6	51.1	117.0	223. 8
1933	10.9	56. 0	3.8	1.4	2.2	3.2	5.4	10.9	23. 4	51.1	115.7	230. 2
1932	11.0	58. 5	4.0	1.5	2.4	3.4	5.6	11.0	23. 6	51.7	118.0	240. 6
1931	11.1	62. 0	4.5	1.6	2.6	3.6	5.9	11.3	23. 6	51.0	113.8	231. 4
1930		65.8	4.7	1.6	2.7	3.8	5.9	11.4	23.8	51.8	115.1	234.0
1929		68.8	5.5	1.8	3.0	4.1	6.4	11.9	24.6	54.6	121.5	261.0
1928		70.5	5.7	1.9	3.0	4.1	6.6	12.0	24.4	54.7	127.2	273.2
1927		66.5	5.2	1.9	2.9	4.0	6.3	11.5	23.3	52.0	119.0	253.8
1926		76.3	6.8	1.9	3.1	4.1	6.6	12.1	24.5	54.8	123.3	287.1
1925		73.9	5.9	2.0	3.1	4.2	6.5	11.7	23. 7	53. 0	121.6	276. 7
1924		75.0	6.2	2.1	3.2	4.2	6.5	11.7	23. 4	51. 8	119.1	265. 9
1923		81.5	7.5	2.2	3.4	4.5	6.8	11.9	24. 4	54. 9	126.8	234. 8
1922		79.2	7.3	2.2	3.3	4.5	6.6	11.4	23. 7	53. 5	121.4	267. 4
1921		81.6	7.6	2.6	3.4	4.4	6.3	10.9	22. 5	50. 2	115.1	246. 1
1920		93. 5	9.7	2.6	4.3	6.3	7.6	11.9	23. 9	53.8	122, 3	253.7
1919		92. 0	8.6	2.6	4.6	7.1	8.1	12.0	23. 4	51.0	111, 3	228.4
1918		114. 9	15.1	4.0	10.2	16.9	13.3	15.2	26. 7	56.2	115, 8	227.6
1917		106. 2	9.6	2.5	4.1	6.0	8.6	13.9	26. 9	58.1	125, 5	243.6
1916		108. 2	10.8	2.4	4.0	5.8	8.5	13.7	26. 7	58.1	125, 6	253.7
1915	13. 2	105. 1	9.1	2.3	3.8	5. 5	8.1	13.0	25. 7	56. 3	121. 6	243. 0
1914	13. 3	109. 3	10.0	2.5	3.9	5. 7	8.2	13.0	25. 3	55. 0	117. 4	235. 4
1913	13. 8	116. 0	11.7	2.6	4.1	5. 9	8.5	13.3	25. 5	54. 8	119. 4	239. 7
1912	13. 5	111. 9	10.7	2.4	4.0	5. 8	8.4	13.1	25. 8	54. 8	121. 1	245. 5
1911	13. 8	114. 7	11.3	2.6	4.2	6. 1	8.6	13.3	25. 8	55. 3	121. 2	249. 2
1 Includes ages not:	14. 5	129. 3	13.7	2.9	4.4	6. 3	8.7	13.5	26. 0	55. 4	122. 5	252. 5

¹ Includes ages not stated.

Table 8.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1910.for 1910-1940—Continued

RACE, SEX, AND YEAR	All ages 1	.Under 1 year		5-14 years	15-24 years	25–34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
White, male— 1940. 1939. 1938. 1937. 1936.	12. 1 11. 8 11. 7 12. 5 12. 5	53. 3 51. 9 55. 4 61. 0 62. 9	2.3 2.6 3.1 3.5 3.7	1.1 1.2 1.4 1.5	1.8 1.9 2.0 2.4 2.4	2.6 2.6 2.8 3.2 3.3	5. 1 5. 1 5. 3 6. 0 6. 2	11.8 11.8 12.0 13.0 13.2	26. 4 25. 7 25. 5 27. 4 •27. 4	56. 0 55. 1 54. 5 56. 7 57. 4	124. 3 124. 6 122. 5 130. 3 132. 4	245. 3 239. 0 224. 2 245. 4 249. 8
1935 1934 1933 1932 1931	12.0 12.1 11.7 11.8 12.0	62. 7 66. 4 62. 6 65. 4 69. 6	3.7 4.1 4.0 4.2 4.9	1.6 1.6 1.6 1.7 1.8	2.3 2.4 2.4 2.5 2.8	3.3 3.4 3.4 3.5 3.8	6.0 6.0 6.0 6.2 6.7	12.7 13.0 12.6 12.5 13.0	26. 6 26. 9 26. 5 26. 5 26. 6	55. 9 56. 7 56. 2 56. 0 55. 7	125. 4 125. 6 122. 7 125. 2 120. 9	237. 9 239. 6 238. 5 248. 5 241. 6
1930 1920 1928 1927 1926	12.1 12.7 12.8 12.1 12.8	73. 3 77. 1 79. 2 75. 0 85. 3	5. 1 5. 8 6. 0 5. 5 7. 2	1.8 2.0 2.2 2.1 2.2	2.9 3.2 3.2 3.1 3.2	4.0 4.3 4.3 4.1 4.2	6.7 7.2 7.3 7.0 7.3	13. 0 13. 5 13. 6 12. 9 13. 5	26.7 27.5 27.1 25.8 26.7	56. 4 59. 2 59. 3 56. 4 58. 9	121. 6 131. 1 134. 2 126. 1 134. 4	244. 0 263. 8 274. 1 261. 5 283. 1
1925. 1924. 1923. 1922. 1921.	12.4 12.3 12.9 12.5 12.1	83.2 84.5 91.3 89.2 91.6	6. 2 6. 6 7. 9 7. 7 8. 0	2. 2 2. 3 2. 4 2. 4 2. 8	3. 2 3. 3 3. 4 3. 4 3. 4	4.3 4.3 4.6 4.5 4.4	7.1 7.2 7.4 7.0 6.6	13.0 12.8 13.0 12.3 11.5	25. 9 25. 6 26. 5 25. 6 23. 8	57. 0 55. 8 58. 2 56. 7 52. 6	127. 6 124. 5 131. 1 125. 5 118. 7	273. 8 264. 2 282. 6 264. 7 247. 2
1920 1919 1918 1917 1916	13. 6 13. 5 20. 3 15. 1 14. 9	105. 2 103. 1 129. 0 119. 9 121. 1	10.1 9.1 15.4 10.2 11.4	2.8 2.8 4.1 2.7 2.7	4.3 4.7 11.5 4.5 4.3	6. 1 7. 2 19. 9 6. 8 6. 3	7.9 8.8 15.6 9.9 9.6	12.5 12.8 17.0 15.9 15.4	25. 2 25. 0 29. 3 29. 8 29. 5	56. 1 53. 2 60. 2 62. 3 62. 0	126. 2 114. 9 121. 9 131. 3 130. 8	258. 7 235. 2 231. 9 254. 0 258. 9
1915 1914 1913 1912 1911	14.0 14.2 14.8 14.4 14.7 15.4	117.6 121.5 129.3 124.5 126.9 143.0	9.5 10:5 12.3 11.3 11.8 14.2	2.4 2.6 2.8 2.5 2.7 3.0	4.0 4.2 4.5 4.3 4.5 4.7	6. 0 6. 1 6. 4 6. 2 6. 5 6. 7	8.9 9.5 9.3 9.6 9.7	14. 4 14. 5 15. 0 14. 7 14. 8 15. 0	28. 0 27. 8 28. 1 28. 2 28. 1 28. 4	59. 6 58. 8 58. 6 53. 4 58. 6 58. 6	126. 3 123. 0 124. 7 126. 2 126. 6 127. 6	249. 4 240. 4 245. 2 251. 5 253. 1 257. 9
White, female— 1940	9.8 9.8 9.8 10.3 10.4	40.5 40.6 42.9 47.0 48.6	2.0 2.2 2.7 3.1 3.2	0.8 0.8 0.9 1.1 1.2	1.3 1.3 1.5 1.7 1.8	2.0 2.2 2.3 2.7 2.9	3.7 3.8 4.0 4.4 4.5	7.8 8.1 8.2 8.9 9.0	18. 0 18. 5 18. 5 19. 5 19. 8	43.5 43.5 43.4 45.3 46.3	108. 4 109. 3 107. 1 112. 3 115. 2	223, 2 223, 6 212, 8 228, 8 238, 2
1935	10. 1 10. 0 10. 0 10. 2 10. 1	47. 4 51. 8 49. 2 51. 3 54. 0	3.3 3.5 3.7 4.1	1. 2 1. 2 1. 2 1. 3 1. 4	1.8 1.9 2.0 2.2 2.3	2.9 3.0 3.1 3.2 3.4	4.5 4.6 4.8 5.0 5.1	9.0 9.2 9.1 9.4 9.6	19. 7 20. 1 20. 1 20. 6 20. 5	45, 7 45, 7 46, 2 47, 3 46, 3	109. 2 109. 4 109. 4 111. 6 107. 4	223. 8 221. 3 224. 3 235. 0 224. 3
1930 1929 1928 1927 1926	10.3 10.9 11.1 10.5 11.4	58. 1 60. 2 61. 5 57. 7 66. 9	4.4 5.1 5.4 4.9 6.3	1.4 1.6 1.7 1.7	2.5 2.8 2.9 2.8 3.0	3.5 3.9 3.9 3.9 4.0	5. 1 5. 5 5. 7 5. 6 5. 9	9. 6 10. 1 10. 4 10. 1 10. 6	20. 9 21. 6 21. 6 20. 8 22. 2	47. 2 50. 1 50. 2 47. 6 50. 7	109.3 118.7 120.9 112.7 122.9	227. 1 259. 1 272. 5 256. 9 290. 1
1925 1924 1923 1922 1921	11.0 10.9 11.6 11.3 11.2	64. 2 65. 3 71. 3 68. 9 71. 3	5.6 5.8 7.1 6.8 7.2	1.8 1.8 2.0 2.0 2.3	3.1 3.3 3.3 3.4	4.0 4.1 4.4 4.5 4.5	5. 9 5. 8 6. 1 6. 1 5. 9	10. 3 10. 4 10. 7 10. 5 10. 3	21. 4 21. 2 22. 3 21. 7 21. 1	48. 9 47. 8 51. 5 50. 5 47. 9	116. 4 114. 3 123. 1 117. 7 111. 8	278. 9 267. 2 286. 4 269. 4 245. 4
1920 1919 1918 1917 1916	12.7 12.3 16.5 12.7 12.8	81. 5 80. 5 100. 5 92. 2 95. 1	9. 2 8. 2 14. 8 9. 1 10. 2	2. 4 2. 4 3. 9 2. 3 2. 2	4.3 4.6 9.0 3.8 3.7	6. 5 6. 9 14. 1 5. 2 5. 2	7.3 7.3 10.8 7.1 7.2	11. 2 11. 0 13. 2 11. 6 11. 7	22. 5 21. 7 23. 9 23. 8 23. 8	51. 4 48. 9 52. 2 53. 9 54. 2	118.8 108.2 110.4 120.5 121.0	250. 0 223. 5 224. 4 244. 6 249. 9
1915 1914 1913 1912 1911	12. 3 12. 4 12. 7 12. 6 12. 9 13. 6	92. 2 96. 8 102. 3 99. 0 102. 2 115. 2	8.6 9.4 11.1 10.2 10.8 13.0	2.1 2.3 2.5 2.3 2.5 2.8	3.6 3.7 3.7 3.7 4.1	5. 1 5. 2 5. 3 5. 4 5. 7 5. 9	7. 1 7. 1 7. 3 7. 3 7. 6 7. 7	11.4 11.5 11.3 11.6 11.8	23. 2 22. 7 22. 7 23. 2 23. 3 23. 4	52. 9 51. 2 51. 0 51. 3 52. 1 52. 2	117. 4 112. 3 114. 7 116. 6 116. 3 117. 8	233. 1 231. 5 235. 5 240. 8 246. 0 248. 1

Includes ages not stated.

Table 8.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1910 for 1910-1940—Continued

		[St	9 1018	ar nea	401111	is table	, p. 10.	r 1				
race, sex, and year	All ages ¹	Under 1 year	1-4 years	5-14 years		25-34 years		45–54 years		65-74 Years	75-84 years	85 years and over
All other, both sexes: 1940	14. 2	87. 4	4.3	1.7	5.0	7.3	11.7	21. 9	37. 5	62.3	115. 1	178, 2
	14. 2	87. 3	4.9	1.9	•5.2	7.5	12.1	22. 1	37. 6	60.3	115. 8	159, 4
	14. 3	92. 6	5.5	2.1	5.6	7.5	12.5	21. 9	37. 7	63.1	112. 1	160, 0
	15. 6	108. 6	6.8	2.2	6.1	8.8	14.6	24. 0	40. 4	65.9	118. 3	166, 9
	16. 1	111. 2	7.1	2.3	6.3	9.3	15.4	24. 8	41. 9	68.0	120. 4	185, 1
1935	15. 4	105. 1	7.3	2.5	6.1	8.8	14.7	24. 2	42.8	65. 2	111.5	170. 2
	15. 7	113. 5	7.9	2.5	6.1	9.4	14.7	25. 2	42.6	68. 5	110.7	162. 1
	15. 5	106. 2	7.7	2.6	6.7	9.4	14.3	24. 4	43.1	68. 9	105,2	170. 1
	15. 8	113. 5	7.9	2.9	7.2	9.5	14.6	24. 5	43.8	67. 4	112.4	170. 9
	16. 9	124. 2	10.5	3.2	8.4	10.8	15.7	25. 1	42.9	63. 4	112.9	175. 0
1930	17. 2	126. 9	10.6	3.3	8.7	10.8	15.6	25. 5	43. 9	72.3	103.7	185. 8
1929	18. 2	145. 8	11.8	3.6	9.2	11.7	17.0	26. 5	44. 5	73.4	114.6	196. 0
1928	18. 7	151. 1	13.9	3.7	9.4	11.5	17.2	27. 5	42. 9	72.1	113.7	214. 8
1927	18. 2	139. 6	12.7	3.7	9.1	11.6	16.8	25. 9	41. 5	70.6	110.2	200. 6
1926	19. 7	162. 2	18.5	3.9	9.8	11.6	17.2	28. 0	42. 0	72.8	121.0	231. 5
1925		168.1	16.5	4.2	10. 4	11.5	17. 1	27. 9	39. 8	72.1	113, 2	239. 2
1924		165.7	15.9	4.0	10. 3	10.9	16. 3	26. 3	40. 2	68.8	110, 1	222. 9
1923		173.3	19.0	4.2	10. 2	11.0	16. 2	25. 7	41. 0	70.8	116, 7	229. 9
1922		153.0	16.5	3.8	9. 1	9.8	14. 4	23. 0	39. 4	67.4	103, 8	210. 5
1921		162.4	17.3	4.5	9. 5	9.8	14. 0	20. 7	36. 4	62.7	106, 2	191. 2
1920	20. 6	197. 7	22. 8	5. 2	11.6	12. 1	15. 5	23. 7	39.7	70.6	116.6	214.4
1919	20. 4	168. 6	20. 5	5. 9	11.9	12. 9	16. 0	23. 4	39.9	66.6	103.9	101.5
1918	29. 0	203. 1	37. 5	8. 9	20.7	22. 8	23. 3	29. 3	47.3	78.4	118.0	194.5
1917	23. 0	189. 1	23. 8	6. 0	11.7	13. 6	19. 3	27. 4	48.8	81.7	124.7	215.7
1916	21. 0	180. 8	22. 5	5. 4	9.9	11. 4	16. 6	24. 8	46.2	78.6	128.4	222.0
1915	20. 1	178. 9	20. 0	4.9	9.3	11.0	15. 9	24. 4	45. 0	75. 1	123, 3	203. 1
	20. 0	186. 4	21. 0	5.1	9.6	11.3	16. 0	24. 4	41. 1	69. 8	110, 3	185. 4
	20. 7	200. 2	23. 9	5.8	9.9	11.2	16. 1	24. 8	40. 6	69. 7	114, 2	186. 3
	20. 0	189. 4	22. 2	5.0	9.7	11.0	15. 9	24. 4	40. 9	66. 8	110, 6	183. 5
	20. 9	204. 5	25. 8	5.7	10.3	11.6	16. 7	24. 1	40. 6	66. 9	103, 3	195. 5
	21. 7	239. 8	28. 3	5.7	10.3	12.2	17. 0	24. 6	38. 5	64. 3	103, 2	176. 4
All other, male— 1940————————————————————————————————————	15. 6 15. 5 15. 5 17. 3 17. 7	96. 5 98. 6 104. 0 122. 0 123. 7	4.8 5.4 5.7 7.2 7.1	1.7 1.9 2.1 2.4 2.6	4.9 5.0 5.3 6.1 6.2	8. 1 8. 1 8. 2 9. 7 10. 1	12. 5 13. 4 13. 7, 16. 3 17. 3	23. 5 23. 6 23. 2 26. 0 26. 8	39. 8 38. 8 39. 1 42. 3 44. 2	69. 1 64. 0 67. 6 72. 8 72. 3	128, 8 133, 2 125, 0 131, 7 133, 0	189. 7 173. 2 185. 8 190. 5 199. 4
1935	17.0	121. 1	7.8	2.7	6.0	9.7	16. 6	26. 0	44.3	70.6	127. 2	172.0
1934	17.3	129. 5	8.4	2.6	6.0	10.2	16. 2	27. 4	44.7	75.5	124. 8	174.4
1933	16.7	118. 2	7.9	2.8	6.7	10.0	15. 7	25. 5	44.7	71.7	113. 6	193.9
1932	17.0	128. 0	8.5	3.1	7.1	10.0	15. 8	25. 5	44.7	70.6	126. 6	187.8
1931	18.2	139. 6	11.7	3.3	8.3	11.7	17. 1	25. 9	43.2	72.3	127. 0	196.0
1930	18.4	142.7	11.2	3.3	8.6	11.6	17. 0	26. 5	43.7	77. 1	117. 7	200.7
1929	19.6	163.1	12.6	3.9	9.5	12.8	18. 6	27. 5	44.6	77. 5	124. 3	217.6
1928	19.7	168.5	14.5	3.9	9.0	12.3	18. 3	28. 4	43.0	74. 1	120. 7	224.9
1927	19.2	158.1	13.7	3.8	8.6	12.1	17. 6	26. 5	41.3	72. 3	125. 3	218.1
1026	20.7	180.4	19.2	4.1	9.3	12.3	18. 3	23. 4	42.3	73. 7	124. 2	251.3
1925	10.0	190.9 190.1 195.2 172.3 179.6	17.3 17.0 20.0 17.5 18.5	4.6 4.0 4.2 3.8 4.5	10.2 10.3 10.2 9.3 9.1	12.4 11.9 11.8 10.0 10.0	17. 6 17. 4 17. 2 14. 4 14. 1	28. 4 26. 2 25. 5 22. 8 19. 9	37. 7 39. 6 39. 7 37. 7 34. 6	73, 4 67, 0 63, 8 63, 8 60, 8	123.0 119.0 121.5 110.5 112.5	267.4 254.7 243.1 237.4 204.9
1920		226. 7	23. 4	5. 2	11.6	12. 2	15. 4	22. 7	37. 5	71. 9	123, 1	223.9
1919		190. 0	21. 8	5. 6	11.7	12. 9	16. 2	22. 8	38. 6	63. 4	115, 7	187.5
1918		219. 5	38. 2	8. 5	23.4	25. 9	25. 1	29. 9	47. 6	82. 6	125, 1	201.1
1917		209. 1	25. 9	5. 8	13.2	15. 7	21. 6	28. 2	50. 2	87. 1	133, 4	207.8
1916		200. 4	24. 1	5. 2	9.9	12. 2	17. 5	24. 6	46. 8	82. 2	131, 9	240.6
1915	20. 8	195. 0	20.7	4.9	9. 0	11.5	16.7	23. 8	44.8	76. 8	130. 5	205.7
	20. 8	205. 5	21.7	4.9	9. 5	11.7	16.5	24. 1	42.0	74. 3	118. 0	200.0
	21. 4	221. 7	25.4	5.3	9. 6	11.6	16.7	24. 7	40.8	75. 4	123. 1	183.3
	20. 7	202. 6	22.9	4.9	9. 2	11.4	16.7	24. 7	41.5	69. 4	127. 3	206.6
	21. 5	218. 5	27.3	5.6	9. 9	12.1	16.9	24. 2	40.9	71. 7	109. 2	195.4
	22. 3	257. 6	30.1	5.4	10. 0	12.6	17.5	24. 2	38.7	66. 3	113. 8	174.1

¹ Includes ages not stated.

Table 8.—Specific Death Rates by Age, Race, and Sex: Death-registration States of 1910 for 1910-1940—Continued

			/									
RACE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years		35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
All other, female———————————————————————————————————	12. 8	78. 4	3. 9	1.7	5. 1	6.7	10.8	20. 1	34. 7	55. 1	103. 0	169. 4
	12. 8	76. 1	4. 4	1.8	5. 4	7.0	10.7	20. 3	36. 0	56. 4	100. 3	148. 9
	13. 0	81. 4	5. 2	2.0	5. 9	6.9	11.2	20. 4	36. 0	58. 4	99. 8	145. 7
	13. 9	95. 4	6. 4	2.1	6. 0	7.9	12.7	21. 6	38. 0	58. 6	106. 3	148. 7
	14. 4	99. 1	7. 0	2.1	6. 3	8.4	13.4	22. 4	39. 1	63. 5	108. 4	174. 0
1935	13. 8	89. 5	6.8	2.3	6. 2	8. 0	12. 5	22. 1	40. 9	59. 5	97. 6	168. 7
	14. 0	97. 7	7.3	2.3	6. 2	8. 5	13. 0	22. 4	39. 9	61. 0	98. 0	152. 6
	14. 2	94. 3	7.4	2.4	6. 8	8. 7	12. 6	22. 9	41. 2	65. 9	97. 7	151. 5
	14. 5	99. 3	7.3	2.7	7. 2	9. 0	13. 3	23. 1	42. 6	63. 9	99. 7	173. 7
	15. 5	109. 0	9.3	3.1	8. 4	9. 9	14. 1	24. 1	42. 5	64. 0	100. 2	158. 4
1930	15. 8	111.3	10.0	3.3	8.7	9. 9	14. 0	24. 3	44. 2	67. 0	100. 4	174. 2
1929	16. 6	129.1	11.1	3.4	9.0	10. 5	15. 1	25. 1	44. 4	68. 7	105. 5	179. 4
1928	17. 5	134.0	13.4	3.5	9.7	10. 6	15. 9	26. 3	42. 7	69. 8	107. 1	207. 4
1927	17. 1	121.8	11.7	3.5	9.6	11. 0.	15. 9	25. 1	41. 8	68. 6	95. 7	188. 1
1926	18. 6	144.2	17.8	3.7	10.3	10. 7	15. 9	27. 6	41. 7	71. 7	117. 9	217. 8
1925	18.6	145. 5	15.7	3.8	10. 5	10.6	16.6	27. 3	42. 8	70. 6	103. 5	220. 0
1924	17.7	141. 6	14.7	3.9	10. 2	9.8	14.9	26. 4	41. 0	70. 9	101. 4	201. 7
1923	18.5	151. 7	17.9	4.2	10. 2	10.1	14.8	25. 8	42. 7	73. 2	111. 9	221. 2
1923	17.0	134. 0	15.4	3.7	9. 0	9.5	14.3	23. 3	41. 8	65. 7	107. 2	192. 3
1922	17.3	145. 5	16.1	4.4	10. 0	9.6	14.0	22. 0	38. 9	64. 9	99. 8	181. 6
1920 1919 1918 1917	20. 1 19. 9 26. 7 20. 6 19. 8	169. 6 147. 5 186. 8 169. 2 161. 2	22. 2 19. 3 36. 8 21. 7 21. 0	5. 2 6. 2 9. 3 6. 2 5. 5	11.6 12.1 17.9 10.2 9.9	12, 0 13, 0 19, 4 11, 1 10, 5	15.6 15.7 20.9 16.4 15.5	25. 1 24. 2 28. 3 26. 1 25. 0	42.7 41.6 46.7 46.9 45.3	69. 1 64. 5 73. 4 75. 5 74. 2	109. 9 102. 2 111. 0 116. 2 125. 1	207. 5 194. 3 189. 9 221. 2 209. 2
1915	19. 4	162. 9	19. 4	4. 9	9. 7	10. 5	14. 9	25. 3	45. 3	73. 1	116. 4	201. 3
	19. 1	167. 2	20. 2	5. 4	9. 7	10. 8	15. 3	24. 8	39. 8	64. 5	103. 1	175. 4
	19. 8	178. 5	22. 5	6. 2	10. 3	10. 8	15. 2	25. 0	40. 2	62. 9	106. 0	185. 0
	19. 2	176. 0	21. 6	5. 2	10. 1	10. 5	14. 9	24. 0	40. 0	63. 8	95. 4	176. 4
	20. 3	190. 2	24. 4	5. 8	10. 7	11. 0	16. 3	23. 9	40. 2	61. 3	98. 1	195. 5
	21. 0	221. 4	26. 6	5. 9	10. 5	11. 6	16. 4	24. 3	38. 2	61. 9	93. 9	177. 9

¹Includes ages not stated.

Table 9.—Specific Death Rates by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1.000 population of that group. Population was enumerated as of June 1, Apr. 15, Jan. 1, Apr. 1, and Apr. 1, respectively. Rates for frequencies less than 20 are shown in *italies*]

Inpr. 1, respectively.												
AREA, RACE, NATIVITY OF WHITE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Registration States												
All races, both sexes:							١					١
1940	10.8 11.3	54.9	2.9 5.6	1.0	2. 0 3. 4	3.1 4.7	5. 2 6. 9	10.6 12.2 12.2	22.3 24.2	48.0 51.8		228.9 229.9
1920	13. 1	69. 2 96. 7	9.8	1.7 2.7	4.9	6.9	8.3	12.2	23.9	52.7	117.4	242.5
1910	14.7	132.2	14.0	2. 9 3. 9	4.6 5.9	6.6 8.2	9.1 10.3] 13.9	26. 5 27. 3	56.0 56.5	123, 1 123, 6	252.4 261,5
1900	17.2	162. 4	19.8	3. 8	0.9	0. 2	10.0	10.0		55.0	120.0	201,0
1940	12.0	61.9	3.1	1.2	2.3	3. 4	5.9	12. 5	26.2	64.2	121.5	243.7
1930	12.3 13.5	77. 2 108. 6	6.0	1.9 2.8	3.5 4.8	4.9 6.5	7. 5 8. 4	13.7 12.6	26. 8 24. 9	56.3 54.7	120. 2 121. 1	238.8 248.3
1920	15.6	146.0	10.2 14.7	3.0	4.9	7.0	10.0	15.4	29.0	59. 2	128. 5	253.0
1900	17.9	179.1	20.5	3.8	6.0	8.3	10.8	15.8	28.8	59. 5	128.7	269.8
All races, female—	9.5	47.7	2.7	0.9	1.8	2.7	4.5	8.6	18.1	41.9	104.5	218, 1
1930	10.4	60.9	2.7 5.2	1.5	3. 2	4. 5	6. 2	10.7	21.4	47.2	107.6	223.3
19?0	12.7 13.8	84.5 118.0	9.4 13.4	2. 5 2. 9	5.0	7.2	8.1 8.0	11.8 12.2	22. 8 23. 8	50.7 52.7	114.1 118.3	238.1 248.0
1920. 1910. 1900. All races, male— 1940. 1930. 1920. 1910 1900. All races, female— 1940. 1930. 1920. 1910. 1930. 1930. 1930. 1930.	16.5	145.4	19.1	3.9	4. 2 5. 8	4. 5 7. 2 6. 2 8. 2	9.8	14.2	25. 8	53.7	119.0	255. 5
White, both sexes: 1940	10.4	50.3	2.6	1.0	1.7	2.5	4.4	9. 5	21. 1 23. 0 23. 3 26. 2 27. 1	47.7	113. 5	235.0
1930	10.8	64. 2	5.1	1.6	2.8	3.9	5. 9		23.0	51.1	114.2	232.6
1920	12.6 14.6	92.2 129.7	9.4 13.7	2. 5 2. 9	4.3	6. 3 6. 4	7.6 8.8	11. 5 13. 6	23.3	52.3 55.8	117. 9 123. 5	244. 6 254. 6
1900	17.0	159.4	19.4	3.8	5.7	8.1	10. 2	14.8	27. 1	56.4	123.7	262, 6
White, male—	11.6	56.7		1.1	2.0	2.8	K 1	11 4			122, 2	249, 3
1930	11.7	71.8	2. 8 5. 5	1.8	3.0	4.1	6.5	11.4 12.4	25. 2 25. 7	55.6	120, 2	239.9
1044		103.7	9.8	2.7	4.3	6.0	7.8	12.0	24.5	64.4	121, 5	240.2
1910	15.4 17.8	143.4 175.8	14.3 20.2	3. 0 3. 8	4.7 5.8	6. 8 8. 2	9.8 10.7	15.1 15.6	23.7 23.6	59.1 59.4	128.7 128.7	260, 2 270, 2
1900	l	110.0		- 1	- 1	i				[
1940	9.2	43. 6 56. 2	2.4 4.8	0.8	1.4 2.5	2. 2 3. 6	3.7	7.5	16.8	41. 5 46. 4	105, 6 103, 5	224.7 227.2
1930	9.8 12.2	80.3	8.9	1.4 2.3	4.3	6.6	5. 2 7. 4	9.3 10.9	20. 1 22. 0	50.2	114.6	241.2
1910	13.6	115.6	13.1	2.8	4.1	6.0	7.7	11, 9	23, 6	52, 6	118.7	250, 2
1900	16.3	142.6	18.7	3.8	5.6	8. 1	9.6	14.0	25. 6	53. 5	119.1	257.1
1940	9.1	50.3	2.6	1.0	1.7	2, 5	4.3	9, 1	20.2	46.1	112.6	244.7
1930	9.7	64.2	- 5.1	1.6	2.7 4.2	3.8	5. 7 7. 4	10.4	21.91	FO 41	113.5	231.8
1920	11.7 13.9	92. 1 129. 7	9.3 13.6	2.5	4.3	6. 2 6. 4	8.5	10. 9 12. 7	23. 9	50.3 52.2	115, 6 121, 5	242, 4 2-4, 0
1900	16.6	159.3		3.8	5.8	8.3	9.7	12.9	23.0	51.1	119.8	200.9
Native white,2 male—	10.1	E0 7	2.8	1.1	2.0	2.8	5.0	11.0	21.6	53, 6	122, 2	256.2
1940	10. 1 10. 5	56.7 71.8	5, 5	1.8	3.0	4.0	6.2	11.8	24. 7	55.4	120.5	237. 1
19?0	12. 1	103.7	9.7	2.7	4.2	5.8	6. 2 7. 5	11. 1 14. 2	23. 3	52.9	119, 7	247.8
1910	14. 9 17. 4	143.5 175.7	14. 2 20. 0	3. 0 3. 8	4.4 5.8	6. 9 8. 4	9. 6 10. 3	14.2	26. 5 24. 5	56, 2 55, 6	123, 2 126, 7	259. 0 269. 4
1930 1920 1910 1900 Native white,² male— 1940 1930 1920 1910 1900 Native white,² female— 1940 1930	11.7		- 1	- 1	- 1			- 1			İ	
1940	8.0	43.6	2.4	0.8	1.4	2. 2	3.6	7.2	15.9	39. 5	104.3	230 0
1930	8.8 11.3	56. 2 80. 3	4.7 8.9	1.4 2.3	2.5 4.3	3.6 6.6	5.1	9. 0 10. 6	18.9 21.0	45, 3 47, 6	107. 1 112. 1	223. 0 233. 6
1910	12.8	115.5	13.0	2.8	4.1	6.0	7.4 7.5	11.2	21. 2	48.4	115. 5	270.3
1900	15.7	142.6	18.5	3.8	5.8	8.1	9. 1	12.4	21. 5	46.8	113.8	254. 9
1920	23. 1	107.1	5.5	1.6	2.1	2.6	4.6	10.9	23.9	52.8	116,0	211.5
1930	18.3	61.3	6.3	2. 2	3.3	4.0	6.6	12.4	26, 2	53.0	116.0	234.5
1020	17.6 17.0	104.3 126.4	17.4 19.4	3.1	5. 1 5. 0	6.7	8. 0 9. 3	13. 1 15. 3	26. 1 30. 6	57. 3 61. 8	122.6 126.7	248 7 255 7
1900	18.6	166.7	29.7	3.8	5.5	7.8	11.2	18. 2	33. 8	65. 3	132.0	267. 1
Foreign-born white, male-	25.0	122 0	, ,	1.6	2.4	2.9			26. 9	57. 1	122. 1	212.6
1940	19.3	72.3	5. 5 6. 5	2.5	3.6	4.4	5, 2 7, 5	13. 9	23.5	55.9	119.7	245.7
1920	17.6	127.5	17.4	3.4	5.3	6.7	8.€	73.9!	27. 2	53.0	125, 0	251, 6
1910 1900 Foreign-born white, male— 1940 1930 1920 1910.	17.1	122, 4	20. 1 30. 5	3. 2 4. 0	5. 7 5. 8	6.6 7.6	10, 1 11, 4	16.8 19.2	32. 8 35. 2	63.8	129. 4 132. 9	262, 1 272, 0
1500	10. 31	101, 01	90. UI	7. VI	0.01	****	44, 41	10. 21	30. 21	304 01	-021 31	~, ~, 0

Includes ages not stated.
 Includes nativity not stated.

Table 9.—Specific Death Rates by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940—Con.

	1000 11	016 41 1	leau o	011123	uabio,	p. 10	v)		<u> </u>			-
AREA, RACE, NATIVITY OF WHITE, 'SEX, AND YEAR	All ages 1	Under 1 year	1-4 years.	5-14 years	15-24 years	25-34 years	36-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Registration States-Con.												
White both saves Con							l	1				
Foreign-born white, female—		1							İ			j
1940	21.0 17.1	91. 6 50. 1	5. 5 6. 2	1.5 1.9	1.9 3.0	2.3 3.6	3.9	8.7	20.2	48.3	109.8	210.7
1920	17.6	79. 8	17. 5	2.9	4.9	6.6	7. 3	10. 4 12. 0 13. 4	23. 6 24. 8 28. 2	49. 7 56. 5	120.3	248. 2
Foreign-born white, female— 1940. 1930. 1920. 1910. 1900.	16.8 18.4	130. 7 142. 7	18.7 28.8	3.0 3.6	4.1 5.2	6.0 8.0	8. 3 10. 9	13.4 17.0	28. 2 32. 4	59. 8 65. 0	124.2	250, 1
All other races, both sexes: 1940 1930 1920 1910 1900 All other races, male— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1940 1930 1920 1910 1920 Registration States of 1900		11								00.0	101.2	263.1
1930	13.8 16.4	89. 2 109. 8	9.3	1.5 2.6	5.0 8.0		12.4	22. 9 25. 9	37.7	51.6 64.7	96.8	172.0
1920	17.8	144.0	14.8	2.6 3.8 5.7	10. 5 10. 4	13.3	16. 2 15. 6 17. 3	21.1	34.2	59.7	109.0	205. 5 221. 2
1900	21.9	241. 9 333. 7		5.7 8.9	10.4 11.5	12.3 12.2	17.3 15.0	25. (24. 8	39. 0 42. 5	65. 0 69. 5	104.3 121.8	177.6
All other races, male—			1			l				1		
1930	17.4	101.2 122.0	5.3 9.9	1.6 2.7	5.0 7.8	8. 5 12. 2	13. 2 17. 1	24. 8 26. 4	39. 5 40. 7	56. 5 -68. 1	109.7 118.6	193. 2 229. 2
1920	18.0	161.0	15.3	2.7 3.6	7.8 10.1	12. 2 12. 5	15.0 17.9	19. 6 25. 3	32. 1 39. 4	59.7	114.7	239. 5
1900	25.6	259. 8 369. 2	30.4 43.4	5. 5 7. 8	1') 1 11. 9	12.8 12.6	17.9 14.3	25.3	39.4 42.5	67. 2 72. 3	115.5	175.9
All other races, female—	10.0	PHY 4				ĺ						
1930	15.3	77.4 97.8	4.4 8.7	1.4 2.6	5.0 8.2	7.4 11.1	11.7	21.1	35.7 41.8	46.3 60.9	84.7 92.3	156. 2 187. 7
1920	17.7	127.3	14.4	3.9	8.2 10.9	14.0 11.7	15. 4 16. 3 16. 6	25. 4 23. 1 24. 6	37.0	59.7	103.3	1 208.0
1900	24.4	223.6 299.2	26.8 43.5	6.0 10.0	10.6 11.2	11.7 11.8	16, 6 15, 7	24.6 24.1	38.6 42.4	62. 5 66. 9	94. 6 113. 9	178.7 196.1
Registration States of 1900											110.0	100.1
All races, both sexes:										1		
1930	11.1 11.6	47.9 68.0	2.1 4.8	0.9 1.7	1.6 2.8	2.4 4.0	4.6 6.3	10.4	23. 5 25. 5			229.6
1920	13.9	106.1	10.7	2.8	4.5	6.4	8.0	12.6	25. 5	56.7	118.7 123.4	236.8 250.8
1900	15.7 17.2	141.7 162.4	15.0 19.8	3. 0 3. 9	4. 5 5. 9	6.6 8.2	9.5 10.3	14.7 15.0	28.3 27.3	59.0 56.5	126.6	256.2
All races, Doth sexes; 1940		Į	l f		1		į	1	ļ			261.5
1930	12.1 12.3	54. 4 76. 1	2.3 5.2	1.1	1.8 3.0	2.7	5.3 7.1	12.3 14.0		58. 2 58. 7	125. 5 • 124. 9	241.5
1920	14.2	119.8	11. 1	3.0	4.5	4. 2 6. 2 7. 0	8.3	13.1	26.7	58.6	128.3	248. 4 260. 7
1900	16.6 17.9	155.9 179.1	15.8 20.5	3. 1 3. 8	4.8 6.0	7. 0 8. 3	10.5 10.8	16.2 15.8	30.9 28.8	62. 3 59. 5	132.8 128.7	262.3 269.8
All races, female—	10.0					- 1			1	! !		
1930	10.2 10.8	41.2 59.6	1.9 4.5	0.8 1.5	1.3 2.7	2. 2 3. 8 6. 7 6. 3	4.0 5.5	8. 4 10. 5	19. 4 22. 6	45.6 50.2	110.8 113.6	222. 0 229. 2
1920	13. 5	92.2	10.2	2.6	4.5	6. 7	5. 5 7. 6	12.1	22.6 24.2	55.0	119.3	244.3
1930	14.8 16.5	127.3 145.4	14.3 19.1	3. 0 3. 9	4.3 5-8	6.3 8.2	8.4 9.8	13.0 14.2	25.8 25.8	55. 8 53. 7	121.3 119.0	251.7 255.5
White, both sexes:					I.	_	•••		20.0	ا	110.0	200.0
1940	11.0	46. 2 65. 6	2.1 4.6	0.9	1.4	2.2	4.3	10.0	23.1	51.4	117.5	230.9
1920	13.7	103.8	10.4	1.6 2.7	2.6 4.3	3.6 6.3	5. 9 7. 7	11.8 12.3	25. 1 25. 2	54. 0 56. 5	118.8 123.5	237. 9 251. 6
1910	15.5	139. 4	10.4 14.7	3.0	4.4	6.4	9.2	14.4	28.0	58.7	126.6	257.6
White, male—	17.0	159.4	19.4	3.8	5.7	8.1	10.2	14.8	27.1	56, 4	123.7	262.6
1940	12.0	52.6	2. 2 5. 0	1.0	1.7 2.8	2.5	4.9	11.8	27.1	57. 9	125.4	243.0
1920	14.0	73.3 117.2	10.8	1.8 2.9	4.3	3.8 6.0	6. 6 8. 1	13. 5 12. 8	28. 2 26. 4	58. 3 58. 4	125.0 128.4	249. 6 260. 6
1910	16.4	153. 5 175. 8	15. 4 20. 2	3. 1 3. 8	4.6 5.8	6.8 8.2	10. 2 10. 7	15.9	30.6	62.1	132.7	263.3
White, female-	17.0	110.0		٥. ٥	0, 8	8.2	10.7	15.6	28.6	59. 4	128.7	270. 2
1940	10.0	39. 5 57. 5	1.9 4.2	0.7	1.2	1.9	3.6	8.0	19.0	45.4	110.9	223. 2
1920	13.4	90.0	9.9	1.4 2.5	2.5 4.3	3. 5 6. 6	5. 1 7. 4	10.1 11.8	22. 1 23. 9	49. 9 54. 7	113.6 119.4	230. 2 245. 7
1910	14.6 16.8	125.0 142.6	14.0 18.7	2.9 3.8	4. 1 5. 6	6.1 8.1	8. 2 9. 6	12.8	25. 5 25. 6	55.6	121.4 119.1	253. 3
Native white,2 both sexes:		10.0		- 1	- 1		- 1	14.0	- 1	53. 5	- 1	257. 1
1930	10.0	46. 2 65. 6	2.0 4.6	0. 9 1. 6	1.4	2, 2 3, 6	4.3	9.7 11.5	22. 4 23. 7	49. 5 52. 7	117.3 117.9	244. 3 239. 3
1920	12. 9	103. 7	10.3	2.7	2.6 4.2	6.3	7.7	11.7	23.8	00. J	120.0,	251.9
White, both sexes: 1940. 1930. 1920. 1910. 1900. White, male— 1940. 1920. 1910. 1900. White, female— 1940. 1930. 1920. 1910. 1900. Native white, both sexes: 1940. 1930. 1920. 1910. 1900. Native white, both sexes: 1940. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1940. 1950. 1940. 1950.	16.6	139. 5 159. 3	14.6 19.2	3. 0 3. 8	4.3 5.8	6.7 8.3	5.8 7.7 9.1 9.7	13. 4 12. 9	24. 8 23. 0	53.7	122. 9 119. 8	255. 4 260. 9
47.11	~ 411			0.01	0.01	0.01	0. 11	14. 01	∠u. Ul	01. 1	119.0	AUU. B

¹ Includes ages not stated.
2 Includes nativity not stated.

Table 9.—Specific Death Rates by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940—Con.

	See no	te at h	ead of	tois i	able,	D. 180	<u> </u>					
AREA, RACE, NATIVITY OF WHITE, SEX, AND YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Registration States of 1900— Continued												
White, both sexes—Continued Native white, 2 male— 1940	9.9 10.7 13.4 16.2 17.4	52.6 73.3 117.1 153.7 175.7	2. 2 5. 0 10. 8 15. 3 20. 0	1.0 1.8 2.9 3.1 3.8	1.7 2.7 4.2 4.5 5.8	2. 5 3. 8 5. 9 7. 3 8. 4	5. 1 6. 5 8. 1 10. 2 10. 3	14.9	27.3 27.1 25.1 27.6 24.5	57.2 57.8 56.4 57.9 55.6	130.4	251.0
1910	8.2 9.3 12.5 14.0 15.7	39. 5 57. 6 90. 1 124. 9 142. 6	1.8 4.2 9.9 13.9 18.5	0.7 1.4 2.5 2.9 3.8	1. 2 2. 4 4. 3 4. 2 5. 8	1.9 3.5 6.7 6.2 8.1	3.6 5.1 7.5 7.9 9.1	7.8 9.8 11.5 11.9 12.4	17.9 20.4 22.4 22.1 21.5	42.7 47.9 50.3 49.6 46.8	109.8 111.7 115.2 116.5 113.8	231.1 232.1 246.1 249.7 254.9
	20. 5 16. 2 16. 4 16. 6 18. 6	50. 5 57. 8 109. 1 124. 7 166. 7	5. 4 5. 4 17. 4 18. 9 29. 7	1. 1 2. 0 3. 2 3. 0 3. 8	1.6 2.7 4.7 4.5 5.5	2. 2 3. 6 6. 2 5. 9 7. 8	4. 1 6. 0 7. 7 9. 5 11. 2	10. 4 12. 3 13. 3 16. 2 18. 2	24. 1 27. 6 27. 7 33. 8 33. 8	66, 3 62, 7 67, 6	117.7 120.9 130.1 133.6 132.0	206.5 235.1 251.2 262.2 267.1
Foreign-born white, male— 1940	21. 9 17. 0 16. 2 16. 8 18. 9	61.2 74.7 141.0 117.6 191.0	5. 8 5. 9 17. 6 20. 3 30. 5	1. 2 2. 2 3. 4 3. 0 4. 0	1.9 3.0 4.8 5.0 5.8	2.5 4.0 6.1 5.9 7.6	4.5 6.9 8.1 10.2 11.4	17.6	26, 8 29, 9 23, 7 35, 9 35, 2	62. 1 69. 1	132, 7 136, 6	259.8 263.3
Foreign-born white, lemane———————————————————————————————————	19. 0 15. 4 16. 5 16. 4 18. 4	40.0 40.5 75.6 132.3 142.7	5. 1 5. 0 17. 2 17. 4 28. 8	1.0 1.7 3.0 3.0 3.6	1.3 2.5 4.6 3.9 5.2	1.9 3.3 6.4 5.9 8.0	3.6 5.1 7.2 8.6 10.9	8. 4 10. 6 12. 5 14. 5 17. 0	31.7	53. 5	130.8	244.8 261.3
All other races, both sexes: 1940	13.7 17.4 21.3 24.4 25.0	85. 4 132. 0 214. 2 278. 9 333. 7	3.8 11.1 26.8 34.1 43.4	1.6 3.5 5.5 6.5 8.9	11.7 11.2	7. 1 10. 9 12. 2 13. 4 12. 2	11. 2 16. 2 16. 4 18. 9 15. 0	23.8 27.8	45.9 44.9 45.9	77.9 73.6 76.5	111.8 117.7 127.0	186.0 207.2 187.1
All other races, male— 1940	15. 1 18. 8 21. 8 26. 2 25. 6	94. 0 150. 6 242. 4 294. 1 369. 2	4. 2 11. 7 27. 6 36. 2 43. 4	1. 5 3. 7 5. 6 6. 3 7. 8	4.7 9.0 11.9 11.5 11.9	12.3 14.9	11.8 17.7 16.8 20.2 14.3	29.8	46.3 41.7 48.6	82.6 76.4	115. 1 125. 5 144. 5	194.3 266.7 195.0
1900 All other races, female— 1940 1930 1920 1910 1900	12.5 16.0 20.7 22.7 24.4	76. 9 113. 6 187. 5 263. 2 299. 2	3. 4 10. 4 26. 1 32. 2 43. 5	1. 6 3. 3 5. 5 6. 6 10. 0	5. 1 8. 6 11. 4 11. 0 11. 2	11.9	10.6 14.4 16.0 17.3 15.7	19.6 23.8 24.3 25.8 24.1	34. 2 45. 4 48. 5 43. 1 42. 4	71.2 70.7	110.6 112.8	180.2 173.9 182.8
Registration States of 1910										ļ		
All races, both sexes: 1940 1930 1920 1910 All races, male 1940	11. 1 11. 5 13. 4 14. 7	48. 8 68. 5 101. 2 132. 2	4.9 9.9	1.0 1.7 2.7 2.9	1.7 2.9 4.6 4.6	2.6 4.2 6.6 6.6	4.7 6.4 8.1 9.1	12,2	24.5	54.3	116.1 120.5	235.0 246.5
All races, male— 1940. 1930. 1930. 1910. All races, female— 1940. 1930.	12.3 12.4 13.9 15.6	55. 2 76. 3 114. 0 146. 0	10.4	1.1 1.9 2.9 3.0	4.6	4.4 6.4 7.0	8. 4 10. 0	15.4	25.7 29.0	57.3 56.6 59.2	122.7 124.8 123.5	252, 5 258, 0
1940	10.0 10.5 13.0 13.8	42.2 60.5 88.1 118.0	4.6 9.4	2.5	2.7 4.6	3.9 6.8		10. 2 11. 6	18. 4 21. 5 23. 2 23. 8	43.8 48.0 51.9 52.7	110, 2 116, 6	227.8 242.2

¹ Includes ares not stated.
2 Includes nativity not stated.

Table 9.— Specific Death Rates by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940—Con.

	10001	iove at i		77 722	00010	, p						
AREA, RACE, NATIVITY OF WHITE, SEX, AND YEAR	All ages 1 ·	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Registration States of 1910— Continued												
White, both sexes: 1940	11.2 13.2	98.5	4.7 9.6	0. 9 1. 6 2. 6 2. 9	2.7 4.4	3.8 6.4	7.8	11.5 11.9	24.0 24.2	52.3 54.0	116.2 120.6	236.3 247.6
1940	12, 1 12, 1 13, 6 15, 4	53, 3 73, 4 110, 9 143, 4	5.0 10.0	1. 1 1. 8 2. 8 3. 0	4.4	4.0 6.2	6.7 8.1	13. 1 12. 4	26.9 25.4	56.9 56.3	122.8 124.9	
1940.' 1930 1920 1910. Native white, both sexes: 1940	10. 3 12. 7 13. 6	40. 5 58. 1 85. 8 115. 6	4. 4 9. 1 13. 1	0.8 1.4 2.4 2.8	2.5 4.3	3. 5 6. 6 6. 0	5.1 7.4 7.7	11.2 11.9	21.0 22.8 23.6	51.6 52.6	110. 4 116. 8 118. 7	
1940	12.2 13.9	47. 0 65. 9 98. 5 129. 7	9. 5 13. 6	0. 9 1. 6 2. 6 2. 9	4.3 4.3	3.7 6.3 6.4	8.5	11.3 12.7	23. 1 23. 9	47. 9 51. 5 51. 8 52. 2	115.6 118.5 121.5	246. 7 254. 0
1930 1920 1910	10. 2 10. 7 12. 7 14. 9	53, 3 73, 4 110, 9 143, 5	2.3 5.0 10.0 14.2	1.1 1.8 2.8 3.0	1.8 2.9 4.3 4.4	3.9 6.0 6.9	5. 1 6. 3 7. 8 9. 6	11.6 14.2	26. 1 25. 9 24. 4 26. 5	55. 2 56. 9 55. 0 56. 2	123. 4 123. 5 128. 2	246. 1 253. 2 259. 0
1940	8.3 9.1 11.7 12.8	40, 5 58, 2 85, 8 · 115, 5	2. 0 4. 3 9. 1 13. 0	0.8 1.4 2.4 2.8	1. 2 2. 5 4. 3 4. 1	3.5	3.6 5.0 7.4 7.5	7. 5 9. 4 10. 9 11. 2	17. 0 19. 7 21. 8 21. 2	41. 2 46. 3 48. 7 48. 4	107. 3 108. 9 114. 3 115. 5	242. 3 250. 3
1940	22.3 17.6 17.2 17.0	58. 1 59. 6 107. 3 126. 4	17.4	1. 4 2. 1 3. 1 3. 1	1.9 3.2 5.1 5.0	2. 4 4. 0 6. 7 6. 3	4. 4 6. 5 8. 1 9. 3	10. 7 12. 5 13. 1 15. 3	23. 9 26. 7 26. 4 30. 6	53. 4 53. 8 58. 3 61. 8	124.3	234, 4 249, 2 255, 7
1940	24.0 18.6 17.2 17.1	61. 2 74. 3 132. 5 122. 4	5.7 6.3 17.3 20.1	1. 4 2. 4 3. 4 3. 2	2, 1 3, 5 5, 3 5, 7	2.7 4.4 6.7 6.6	5. 0 7. 4 8. 6 10. 1	12.4 14.1 14.0 16.8	26. 9 29. 0 27. 5 32. 8	57. 7 56. 9 58. 9 63. 8	122, 5 121, 5 127, 2 129, 4	212. 9 246. 8 253. 7 262. 1
1930 1920 1910	20.3 16.5 17.2 16.8	55.0 44.8 80.7 130.7	4.7 6.2 17.5 18.7	1.3 1.8 2.9 3.0	1.6 2.8 4.8 4.1	2.1 3.6 6.6 6.0	3.8 5.4 7.4 8.3	8.6 10.5 12.0 13.4	20.3 24.1 25.1 28.2	48. 9 50. 5 57. 7 59. 8	111. 1 113. 7 121. 6 124. 2	209. 5 224. 8 245. 5 250. 1
All other races, both sexes: 1940	14.2 17.3 21.1 21.9	87. 4 128. 8 193. 2 241. 9	4.3 10.5 23.7 28.6	1.7 3.4 5.3 5.7	5. 0 8. 7 11. 8 10. 4	7.3 10.9 12.7 12.3	11.7 15.8 16.0 17.3	21. 9 25. 8 23. 4 25. 0	37. 5 44. 6 41. 2 39. 0	62.3 73.7 70.4 65.0	115. 1 110. 4 114. 7 104. 3	178. 2 186. 2 204. 9 177. 6
All other races, maie— 1940	15.6 18.5 21.5 22.5	96, 5 144, 5 220, 3 259, 8	4. 8 11. 1 24. 4 30. 4	1.7 3.4 5.3 5.5	4. 9 8. 7 11. 9 10. 1	8. 1 11. 7 12. 7 12. 8	12. 5 17. 2 16. 1 17. 9	23. 5 26. 7 22. 4 25. 3	39. 8 44. 3 38. 8 39. 4	69. 1 78. 4 71. 9 67. 2	128. 8 119. 4 122. 1 115. 5	189. 7 201. 6 218. 7 175. 9
1940 1930 1920 1910	12. 8 16. 0 20. 6 21. 2	78. 4 113. 1 166. 6 223. 6	3. 9 9. 9 22. 9 26. 8	1. 7 3. 4 5. 3 6. 0		6. 7 10. 0 12. 6 .11. 7			34. 7 44. 9 44. 5 38. 6	68. 8i	102.3 107.3	169. 4 174 2 195. 3 178. 7

Includes ages not stated.
 Includes nativity not stated.

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 1,000 population of that group, enumerated as of Apr. 1. Rates computed on an annual basis, Rates for frequencies less than 20 are shown in *italics*]

requencies less than 20	are sno	WII III	nanca	1									
AREA, RACE, AND SEX	Ar- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States								-					
All racesBoth sexes	10.8	12.6	12.6	11.7	11.0 12.2	10.4	10.0	10.5	9.4	9.5	9.9	10.4	11.2
All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Male Female Male Female Female Female Female Female Male Female Male Female Female Female Male Female	12.0 9.5 10.4 11.6 9.2	13.9 11.4 12.2 13.4 10.9	13.7 11.4 12.1 13.2 11.1	12.9 10.5 11.3 12.5 10.1	12, 2 9, 8 10, 6 11, 9 9, 4 14, 0		9.6 10.8 8.4	9.3 10.1 11.2 8.9	10.5 8.2 9.0 10.2 7.8	9.5 10.7 8.3 9.2 10.4 8.0 12.3 13.4 11.3	11.1 8.7 9.6 10.8 8.3	11.8 9.1 10.2 11.5 8.8	11. 2 12. 6 9. 9 11. 0 12. 3 9. 7 13. 5
All otherBoth sexes	13.8 15.1	16.6 18.1	16.3 17.9	15. 0 16. 4		14.5	13. 2 14. 6	13.9 15.1	12, 3 13, 6	12.3 13.4	12.6 13.7	12.9 14.3	15.0
	12.6	15.2	14.8	13.6	12.9	12. 2	12.0	12.7	11,1	11.3	11.6	11.6	12,0
Alabama All room Roth sever	10.4	14 2	12 2	11 2	10.2	0.5	9.3	10.6	0.4	0.0	0.4	0.4	0.5
Male Female	11.5	15.4	14.7 12.0	12.1	11.1	9.5 10.7 8.4	10. 4 8. 2	11.5	10.6	9.7	9.4 10.4 8.4 7.7 8.9	10.7	9.5 10.9 8.2 8.0
WhiteBoth sexes Male	8. 5 9. 6	11.8 12.8	11.0	9.2	8.3 9.3	7. 6 9. 2	7.4 8.3	8.6 9.6	7.8	7.4 8.2	7.7	7.5	
Female All other Both sexes	7.4 14.0	10.8 19.0	10.1	8.3 15.0	7.3	5. 9 13. 2	6.6 12.7	7. 5 14. 3	6.7	6.7 12.0 12.8	6.6	6.2	0.5
All races Both seres Male Female. White Both sexes Male Female. All other Both sexes Male Female. Female Female Female.	15. 2 12. 9	20.3 17.7	20.4 15.4	16.2 13.8	10. 2 11. 1 9. 2 8. 3 9. 3 7. 3 13. 7 14. 6 12. 8	5. 9 13. 2 13. 6 12. 8	7. 4 8. 3 6. 6 12. 7 14. 6 11. 0	15. 1 13. 7	9. 4 10. 6 8. 3 7. 8 8. 9 6. 7 12. 6 14. 0 11. 3	12.8 11.2	6.6 12.5 13.3 11.7	6. 2 13. 1 14. 5 11. 9	12.3 13.5 11.3
Arizon a	ĺ	}		l		ľ		1	1			1	
All races Both sexes. Male Female White Both sexes Male Female All other Both sexes Male Female	11.6	12.7	12.5	12.3	11.7	12.0	12.1	10.5	10. 4 12. 0 8. 7 9. 8 12. 0 7. 4 14. 0 11. 7 16. 5	9.7	10.3	11.3	14.2
Maie Female	9.4	10.9	8.6	10.5	13.4 10.0 10.9	13. 5 10. 4 10. 7	14.6 9.5	9.7	8.7	7.1	11.9 8.7 9.6	8.6	14.2 17.9 10.2 14.3 18.4 9.9 13.7 15.1 12.1
Male	13.7	14.8	15.7	14.1	13.1	12.7 8.6	14.8	11.1	12.0	11.9	11.5	13.9	18.4
All other Both sexes	14.7	11.6	14.6	17.9	13.1 8.6 16.7 15.0	19.7 18.5	14.3	14.2	14.0	11.8	11.5 7.6 14.7 14.2	13.0	13.7
Female	15.3	11.0	10.7	23.4	18.5	21.0	15.0	16. 9	16.5	11.0	15. 2	11.8	12, 1
Arkangag		!	l										
All races Both sexes Male	8.7 9.7	11.2 12.3	12.0 12.9	9.3 10.1	8.3 9.1	7.8 8.7	8. 1 9. 1	8.8 10.1	8.3 9.4 7.1	7.3 8.2	l 0 1	। २ ह	8.4 9.3
Female White Both seres	7.7	10.2	11.0	8.5	7.4	6.9	7.1	7.5	7.1	8. 2 6. 5 6. 6	7.1) RO	7 4
Male Female	9. 2 6. 9	11.9	12.0 10.5	9.4 7.4	8.3 9.1 7.4 7.6 8.6 6.6	8. 0 5. 6 10. 9	8. 4 5. 9	9, 2 6, 1	7.1 7.8 9.0 6.5 9.8	7.4 5.7	8.4 5.8 10.0	7.3 8.3 6.3 9.0	9.3 6.9
All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Male Female Female Male Female F	10.9 11.6	12. 5 13. 8	14.2 15.8	11.9 12.1	10. 2 10. 6	10.9	10.8 11.1	12.3 13.2	9.8 10.6	9.7 10.8	10.0 11.4	9.0 9.3	9.2
	10.2	11.2	12.7	11.8	9.8	10.9	10.5	11.5	9.1	8.7	8.6	8.7	9.0
California				1									
All races Both sexes Male Female Both sexes Male All other Both sexes Male Female All other Female Female Female Female Female Female Both sexes Male Female Both sexes Male Fema	11.6 13.5	12. 4 14. 6	12.2 13.9	11.5 13.4	11.0 13.0	10.8 12.8	10.9 12.7	10.9 12.7 9.0 10.9 12.7 9.1 11.1 13.3	10.5 12.3	10.7 12.4	11. 1 13. 0 9. 1 11. 0 13. 0 9. 0	12.5 14.5	14.0 17.0 12.7 15.0 17.1 12.8
Female WhiteBoth sexes	9.7 11.6	10. 2 12. 4	10.5 12.3	9.5 11.5	9.0 11.1	8.9 10.9 12.8	9. 0 10. 9	9, 0	8.7 10.5	8.9 10.7	9. 1 11. 0	10.4 12,4	12.7 15.0
Male Female	13.6 9.7	14.6 10.2	14.1	13. 4 9. 6	13.0 9.1	12.8 8.9	12.7 9.0	12.7 9.1	12.3 8.7	12.4 8.9	13. 0 9. 0	14. 5 10. 3	17. 1 12. 8
All otherBoth sexes Male	11.4 12.9	12.7 13.8	11.0	11.2 12.6	9. 0 11. 1 13. 0 9. 1 10. 3 11. 9 7. 9	10.6 12.5 7:8	10.3 12.3	11. 1 13. 3	10.4	11.6	12. 1 13. 2 10. 6	12. 9 14. 4 10. 8	
Colorado	9.3	11.0	10.4	9.1	7.9	7:8	7.8	8.6	8.7	9.4	10.0	10.8	10.7
All room Both sores	11 1	II.,	11 5	11 9	11 3	9.9	10.2		10.0	10.5	10.6	11 0	19 5
Male	12.7	14.0	13. 2	14.0	12.6	11.3 8.5 9.9	11.3 9.0	11.4	10.9 12.5 9.2	12. 2	12.5	13.3	12.5 14.6 10.4
WhiteBoth sexes	11.0	11.8	11.4	11.7	11.1	9.9	10.1	9.8	10.8	10.5	10.5	11.8	1 12.5
Female	9.3	9.6	9.7	9.5	9.9	11.3 8.4 14.8	9.0	8.3	10. 8 12. 5 9. 2 12. 7	8.8 14.5	10.6 12.5 8.6 10.5 12.3 8.6 19.0	10.3	14.6 10.3 16.2
All races. Both sexes. Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female.	19.7 13.2	19.5 19.8	22.4 13.6	19.5 12.7	11.3 12.6 9.9 11.1 12.4 9.9 19.6 24.6	12.6 17.0	24.0	19.6	15.4 9.5	20.2	28.5 11.5	15.0 10.2	16.2 10.8 15.8
Connecticut					"								
All racesBoth sexes.	10.5	12.2	11.5	11.7	11.1	10.3	9.4	10.0	8. 9 9. 9	9.3	9.6	10.0	10.9
All racesBoth sexes. Male Female	9.5	13. 8 10. 6	12. 2 10. 9	12.2	11. 1 12. 7 9. 6	10.8	10.4 8.4	9.2	9. 9	10.3	10.4 8.7	9.4	10.9 11.4 10.4

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

		Į DO	5 11000	ao nee	3 U O I U	nis end	1.5, p. 1	<u>.</u>					
AREA, RACE, AND SEX	An- nual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	·Nov.	Dec.
Connecticut—Con.													
WhiteBoth sexes	10.4	12.1	11.6	11.6	11.0	10.3	9.3	10.0	8.9	9.3	9.5	10.6	10.8
WhiteBoth sexes Male Female All otherBoth sexes Male Female	9. 5 13. 2 14. 4 12. 1	10.4 18.8 14.9 22.6	12.2 10.9 10.8 12.2 9.5	12.1 11.2 12.9 17.1 8.9	9.4 15.1 14.7 15.6	10.3 10.7 9.9 13.6 16.3 11.0	10.3 8.4 11.5 13.2 9.9	10.9 9.2 11.2 12.1 10.5	9.7 8.0 12.2 16.3 8.2	10.3 8.2 11.9 10.3 15.5	10.3 8.7 14.3 16.3 12.5	11.8 9.4 13.3 16.9 9.9	11.3 10.3 12.9 18.8 15.0
Delaware		1	1										
-All racesBoth sexes	12.2 12.9	14.6 15.3	14.0 13.6	13.6 15.1	12.5 13.7	11.5 11.7	11.2 11.3	14.0 14.2	11.5 11.2	10.8 12.4	10.0 10.6	10. 2 11. 6	13, 1 14, 2
-All races Both sexes Male	11.5 11.3	13.8 13.7	14.3 12.9	12.0 12.1	12.5 13.7 11.3 11.5 13.0 10.1 18.7 18.4 18.9	11.7 11.3 10.6	11. 2 10. 3	14.0 14.2 13.8 12.7 12.1 13.3 22.3 27.4 16.9	11.7 10.3	9. 2 9. 9	10.0 10.6 9.3 9.7	8. 7 9. 3	13. 1 14. 2 12. 0 12. 6 13. 7 11. 5 16. 1 17. 2
Male Female	11.9 10.7	14.0 13.5	12.5 13.2	13, 7 10, 5	13.0 10.1	11, 1 10, 0	10.1 10.4	12. 1 13. 3	10.7 10.0	11.3 8.5	9. 7 9. 1 11. 5 18. 1 10. 8	10.3 8.2	13.7 11.5
All other Both sexes Male	18.2 19.2	23.6	21.0 20.4	23.0 24.2	18. 7 18. 4	10.0 17.7 15.3	17.3 18.4	22.3 27.4	18.7 14.7	16.6	12.1	19.8	16. 1 17. 2 14. 9
Plotable of Columbia	17.2	16.2	21.7	21.7	18.9	20.3	16.1	10. 8	23.0	14.0	10.8	11.9	14. 9
District of Columbia All races Both sexes. Male	13.0	15.4	15 2	13.1	14.0	12.7	12.2	. 13.5	10.5	11.0	11.9	12.9	13, 9
Male Female	14. 9 11. 3	17. 2 13. 7	17.3 13.3	13.1 14.9 11.4 11.8 13.8 9.9 16.3 17.5 15.1	16.3 11.9	14.8 10.7	13.6 10.9	13.5 15.7 11.4 12.3 14.7 10.1 16.5 18.4 14.8	11.9	12. 9 9. 4	11. 9 12. 9 11. 1 10. 9 11. 8 10. 1 14. 6 15. 8 13. 5	14.6 11.3	10 4
WhiteBoth sexes Male	12.0 14.0	14.0 16.0	14. 7 16. 6	11.8 13.8	12.7 15.4	11.3 13.0 9.7 16.1	10.9 12.7	12.3 14.7	9.5 11.4	10.6 12.4	10.9 11.8	12.0 13.8	11.6 13.1 16.4 10.2 15.9 16.6 15.3
All otherBoth sexes	10.1 15.7	12.2 18.7	13.0 16.6	9. 9 16. 3	10.1 17.5	9.7 16.1	9.1 15.7	16.5	13.1	8. 9 12. 2	14.6	10.4 15.1	15.9
Female	14.4	17.3	14.2	17. 5	16.8	13.2	15.5	14.8	13. 2	10.5	13.5	13. 7	15.3
Florida 1	- 1		i i	1				ļ			1		
All racesBoth sexes	12.1 14.6	15. 9 19. 5	16.4 19.0	13.8 17.1	12.6 15.1	11.1 13.4	10.9 13.3 8.6	9.8 12.0	10.0 11.4	9.7 11.3	10.7 13.3	11.4 14.1	12.8 15.2 10.5
FemaleBoth sexes	9.6 11.0	12.3 15.2	13. 9 16. 1	10.4 13.2	10.1 11.4	8.8 9.8	8.6 9.8	7.6 8.7	8.6 8.7	8. 1 8. 3	8.2 9.2	8. 7 10. 1	10.5 12.2
Male Female	13.6 8.5	19.2 11.2	18.8 13.3	16.4 10.0	14.0 8.8	12.3 7.3	12.0 7.6 14.0	6.2	7.2	6.6	6.8	10.1 12.8 7.3	9.6
All racesBoth sexes MaleFemale Both sexes MaleFemale All otherBoth sexes Male Female	14. 9 17. 2	17.6 20.3	17.4 19.5	13.8 17.1 10.4 13.2 16.4 10.0 15.2 19.0	15. 8 18. 1	14. 7 16. 6	14.0 16.8	9.8 12.0 7.6 8.7 11.3 6.2 12.6 14.0	13.6 14.9	9.7 11.3 8.1 8.3 9.9 6.6 13.4 15.1	18.3	14.9 17.6 12.3	14. 7 16. 5 12. 9
Georgia	12.7	15.1	15.4	11.0	13.6	12.9	11.2	11.4	12.4	11.9	11.8	12.3	12, 9
All racesBoth sexes	10.4	14.0	12.5	11.4	10.3	9.8	9.6	10.2	9.2	8.9	10.0	9.2	9.8
Male Female	11. 9 9. 0	15.2 12.8	14.1 10.9	13.0 9.9	11. 9 8. 8	9.8 11.0 8.6 7.9	10, 7 8. 5	11. 9 8. 7	10.3 8.0	10.5 7.4	11.6 8.5	9.2 11.2 7.2 7.4	11.3 8.4
WhiteBoth sexes	8.6 10.0	12.1 13.2	10.3 12.0	9.3 10.8	8.7 10.4	7. 9 9. 1	8. 0 9. 3	10.1	7.4 8.3	7.4 9.2	8.2 9.8	7.4 9.2	
All other Both sexes.	13.8	17.5	16.6	15.5	13.3	9.1 6,7 13.3	12.6	13, 7	12.5	11.8	13.5	5. 6 12. 4 15. 0	13.0
All races Both sexes Male	12.3	16.0	15.0	13.7	11.8	14.8 11.9	11.7	10.2 11.9 8.7 8.4 10.1 6.7 13.7 15.4 12.1	10.9	10,6	11.9	10.1	11.1
Idaho			1	- 1	- 1				- 1	1	- 1	ı	
All racesBoth sexes Male	9.3 11.2	9.3 10.9	9.4 10.8	9.5 12.0	9.0 10.7	9.0 11.1	9.0 11.0	8.3 9.5	8.8 10.6	8.8 10.7	.9.7 12.2	9.7 11.7 7.4 9.7 11.8 7.3 8.7	11.4 13.0
FemaleBoth sexes	7.2 9.2	7.5 9.2	7.9 9.4	6.6 9.2	7.1 8.9	6.6 9.0	6.8 9.0	7.0 8.3	6. 7 8. 7	6.6 8.6	6. 9 9. 5	7.4 9.7	9.7 11.4
Male Female	7.1	10.8 7.5	7.9	11.8 6.3	10.6	11.1 6.7	11.0 6.7	9.5 7.0	10.5 6.6	10.6 6.4	6.8	7.3	12.9 9.7
All races Both sexes Male	18.3	12.7	18.6 16.5	30.8 30.8	19.7 19.9	9.0 11.1 6.6 9.0 11.1 6.7 2.1 3.8	15.3 15.9	8.3 9.5 7.0 8.3 9.5 7.0 12.7 11.5 14.1	15.4	19.9	38.5	4.0 14.6	23. 1 0 /
Illinois	10.0	4.1	10.0	37.0	10.4	٩	14.0	14.1	14.1	20.1	10,0	14.0	0.4
	11. 2	13.0	13.1	12.0	11.4	11.0	10.4	11.4	9.6	9.9	10. 1	10.7	11.5
All racesBoth sexes MaleFemale WhiteBoth sexes Male Female	12.5 9.8	14.2 11.8	14.7 11.5	13.4 10.6	12.7 10.1	12.4 9.7	11.7 9.1	12.6 10.1	10. 7 8. 4	11.3 8.5	11.5 8.7	12.2 9.2	12.9 10.1
WhiteBoth sexes Male	10.9 12.2	12.8 14.0	12. 9 14. 4	11.8 13.1	11.1 12.4	10.8 12.1	10.1 11.4	11.1 12.3	9. 3 10. 4	9.7 11.0	9.9 11.2	10.5 12.0	11.3 12.6
Female	9:6	11.7	11.3	10.4	9.9	9.5	8. 9	9. 9	8.2	8.3	8.5	9.0	10.0

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

-		1000	2000	7	01 011	15 0401	3, p. 10	· · ·					
AREA, RACE, AND SEX	An- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Illinois-Continued				•									
	15.7	16, 4	17.4	16.6	16.0	16. 1	15.6	16.3	14.2	15. 2	15.0	14.2	15.8
All otherBoth sexes Male Female	18. 2 13. 4	19.3 13.7	20.0 14.9	18.4 14.9	19. 0 13. 1	18.7 13.6	17.7 13.6	18. 7 14. 0	16. 5 12. 1	17.6	17. 5 12. 7	15.6 12.9	19.3 12.5
Indiana												,	
All racesBoth sexesMaleFemale WhiteBoth sexesMaleFemale All otherBoth sexesMaleFemale	11.8 12.8	13. 5 14. 5	14.1 14.8	13. 2 14. 1	12.5 13.5	11.8 12.8	11.0 11.6 10.4 10.8	11.8	9. 6 10. 5 8. 6 9. 4 10. 4 8. 4 14. 2 14. 1 14. 3	10.1	10.6	11. 2 12. 5 9. 9 11. 0 12. 2 9. 7 17. 3 19. 6 15. 2	12.1
Female WhiteBoth sexes	10.8 11.6	12. 5 13. 3	13. 5 14. 0	12.3 13.1	11. 5 12. 4	10.8 11.6	10.4 10.8	10.7 11.7	8.6 9.4	9. 0 9. 9	9. 4 10. 4	9. 9 11. 0	10.9 12,1
Male Female	12.6 10.6	14.3 12.3	14.7 13.4	14.0 12.3	13.3 11.5	12.7 10.5	10. 6 11. 4 10. 2 16. 2 15. 9	12.8 10.6	10.4 8.4	11.0 8.8	11.6 9.1	12. 2 9. 7	13.3 10.8
All otherBoth sexes Male	15.8 16.6	19.6 20.9	17.6 19.6	15.4 16.6	14.6 17.1	17.5 16.0	16. 2 15. 9	14.3 15.4	14. 2 14. 1	13.9 13.9	15.4 14.6	17.3 19.6	13. 9 15. 2
Town	1 1	Į į	1	1	1	i	16.5	13.1	14.3	14.0	16.2	15.2	12.6
All races Both sexes	10.4	12.3	12.7	11.3	11.2	10.3	9.4	10.2	8.6	9.6	9.4	0.8	10.6
All races Male	11.4	13.5 11.1	13.7	12. 2 10. 4	12.3	11.0	10. 2 8. 5	10. 2 10. 9 9. 4 10. 1 10. 9 9. 3 14. 8 10. 4	9.7	10. 1 7. 9	10.5	10.7	10.6 11.7 9.5 10.5 11.6 9.5 21.5 23.9 13.8
WhiteBoth sexes Male	10.3 11.3	12.3 13.5	12.7 13.7	11.3 12.2	11. 2 12. 3	10. 2 10. 9	9.3 10.1	10. 1 10. 9	8.6 9.7	9.0	9.3	9.8 10.7	10.5 11.6
Female All otherBoth sexes	9.3 16.6	11.0 20.8	11.6 18.0	10.3 13.4	10.0 17.4	9. 5 20. 8	20.1	9.3 14.8	7. 5 10. 1	7. S 18. 2	8. 1 16. 8	8.8 11.8	9.5 21.5
Male Female	17. 1 16. 0	21.0 20.6	18.2 17.6	11.8	14.9 19.9	26.5 15.1	15.6	10.5 19.5	6.9	12.2	22.0	12.2	23.9 13.8
Kanena		[]	l	{		1	1	1	1	1	1	i	1
All racesBoth sexesMaleFemalePoth sexesMaleMaleFemaleMaleBoth sexesMaleFemaleFemaleFemaleFemaleFemale	10.3	13. 1 14. 8	12.1	11.1	11.0	9.6	8.9	10.2	9.6	9.0	8.7	9.8	10.7
Female	9.1	11.4	11. 1	9.4	9.9	8. 1 9. 4	8.6	9, 2	8.3	7.9	7.6	8.4	9.3
Male Female	11.4	14.6 11.1	13. 0 10. 9	12.8 9.2	11.9	10.9	9.8	11.2	10.6	10.0	9.1	11.1	11.8
All other Both sexes Male	16.0 16.8	19.9 21.0	16.7 16.3	14. (15. 6	19.1	15.4 17.4	11.5	15. 1 16. 7	17. 9	12.8 14.3	15. 1 16. 3	14. 5	20.1 20.2
Female	15, 2	18.8	17.1	12.4	17. 2	13.	11.7	13. 8	17. 7	11.4	13.8	15.8	19.9
Kentucky	 								۱.,				
All racesBoth sexes	10.4	13.6	13.3	12.	10.8	10.	10.	10.	9. 2	10.	10.8	10.	11.8
WhiteBoth sexes_	9.4	11.8	12.4	11.	9. 5	9.	8.	9.	8. 7	8.6	9.	9.6	10.3
Female	8.9	10.7	11.1	10.	8.3	8.	7.	8.	7.8	7.	7.8	8,6	9.3
All races Both sexes Male Female Both sexes Male Female Both sexes Male Both sexes Male Both sexes Male Female	19.5	22.	23.	20.	9 10.3 7 11.6 9 1 9 1 10.9 1 10.9 8 3 7 18.9 0 20.	19.	1 19.	9. 10. 8. 4 9. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	17.8	18.	9, 6 10, 8 9, 2 1 10, 6 1 7, 8 14, 7, 8 14, 6 15, 14, 6 15, 15, 6	18.	10.9 11.8 9.9 10.3 11.3 9.3 18.5 19.2 17.7
					"	14.	10.	70.	17.	14.	10.	10.	11.1
All races. Both sexes. Male	10.8	14.	15.	11.:	10.	9.	7 9.	6 10.	1 9.1	7 9.	9.	10.4	11.3
Male Female	12.2	15. 9 12. 4	17. 1 13.	13. 3 9.	3 10.3 0 11.6 7 9. 6 8. 0 10.3 5 13. 6 14. 4 12.	3 9. 5 11. 1 8. 7 8. 8 9. 1 6. 2 12. 14. 5 11.	4 10 1 8.	6 10. 9 11. 3 9. 8 8. 0 9. 5 7. 8 13. 14. 11.	3 10.9 0 8.	10. 6 8.	0 10.	6 10.4 5 11.5 7 9.6 9 8.2 1 10. 6 7.3 6 13. 0 14.	12.7 10.0
WhiteBoth sexes_ Male	9.2	12. 14.	13. 15.	9.	6 8. 0 10.	7 8. 3 9.	2 7. 8 9.	8 8. 0 9.	4 8. 4 9.	1 7. 2 8.	7. 6 9.	9 8.1 1 10.	9.6 1 11.1
Female All otherBoth sexes.	7. 8 13. 8	3 11. (3 17. (0 11.	8. 14.	1 7. 5 13.	1 6. 2 12.	5 6. 6 12.	5 7. 8 13.	4 7. 2 12.	1 6. 6 12.	0 6. 0 12.	6 13.	3 8.0 2 14.5
Female	12.	19.4	19. 7 16.	10.	6 14. 4 12.	5 11.	0 11.	4 11.	7 11.	1 11.	13. 4 12.	2 11.	8 15.7 8 13.3
Maine	1	11	ļ	1	1								i
All racesBoth sexes_ Male	12.	14.	3 13. 2 13	2 12.	6 12.	8 12. 5 13	3 12.	2 11. 4 12.	7 11.	0 10.	8 12.	6 13.	12.9
FemaleBoth sexes	11.4	12.	1 12. 3 13.	5 11. 2 12.	7 12. 6 12.	1 11. 8 12.	2 10. 3 12	0 10. 3 11.	9 10. 7 11.	6 9. 0 10.	7 12. 8 12.	1 11.	8 11.8 5 13.0
Male Female	13.6	6 16. 4 12.	2 13. 4 12.	9 13. 5 11.	5 13. 7 12.	5 13. 0 11.	4 14. 3 10.	5 12. 0 10.	5 11. 9 10.	4 12. 6 9.	0 13. 6 12.	0 15. 1 11.	1 14.2 8 11.8
All racesBoth sexesBoth sexesBoth sexes	9.3	22.	0 9. 7 16.	9	6 12. 4 13. 7 12. 6 12. 5 13. 7 12. 0 27. 0 32. 0 20.	7 7.	9	2 11. 4 12. 0 10. 3 11. 5 12. 0 10. 0 13. 0 15. 0 9.	2 8. 8 7.	8 13. 9 8.	6 13. 2 15.	8	4 12.9 0 14.1 8 11.8 5 13.0 1 14.2 8 11.8 0 0
Female	_i 7.6	5() 19.	9]	O)	0) 20.	5]	OĮ	01 9.	9 9.	9 20.	5) 9.	9	0) 0

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

	·	[See	note	at hea	d of th	is tabl	e, p. 19	90]					
AREA, RACE, AND SEX	An- nual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Maryland													
All racesBoth sexes	12.1	15.1	15.6	13. 4	12.1	11.6 12.7	10.8 12.1	12.3	10. 1	10.3	11.1	11.2	12. 2 13. 5
All racesBoth sexes MaleFemale Both sexes Male Female All otherBoth sexes Male Female Female	11.0 11.3 12.3	13.8 14.2 15.8	14. 4 14. 6 15. 8	12. 2 12. 4 13. 5	12. 1 13. 0 11. 2 11. 2 12. 2 10. 2 16. 5	10. 5 10. 6 11. 7 9. 6	9.4 9.7 11.0	11. 0 11. 4 12. 5	9. 1 9. 5 10. 2	10.3 . 10.9 9.7 9.5 10.1 8.8 14.4 14.9	10. 0 10. 5 11. 6	10. 2 10. 7 11. 6 9. 7	12. 2 13. 5 10. 9 11. 1 12. 3 9. 9
All otherBoth sexes Male Female	16. 5 17. 8 15. 1	19. 8 20. 0 19. 6	20. 7 21. 8 19. 5	18. 8 20. 1 17. 4	16. 5 17. 1 15. 9		16.0 17.6	16.8 19.1 14.4	12.9 15.4 10.4	14.4 14.9 13.9	14. 0 15. 0 12. 9	14. 1 15. 7 12. 4	17.9
Massachusetts		1											
All racesBoth sexes	11.9 12.6	13. 5 14. 2	13.3 13.9	12.7 13.1	12. 2 13. 2	11.3 12.1	11.8	11. 2 12, 2	9.9 10.8 9.0	10.8 11.5	11.6 12.4	12.0 12.5	12.7 13.4
FemaleBoth sexes	11.1 11.8	12.8 13.4	12.7 13.3	12.3 12.7	12. 2 13. 2 11. 3 12. 2	10.6 11.3 12.0	10.3 11.0	10.3 11.2 12.1	9.0 9.8 10.7	10. 2 10. 8 11. 4	10.8 11.5 12.3	11.4 12.0 12.6	12.0
All racesBoth sexes Male Female WhiteBoth sexes Male Female All otherBoth sexes Male Female	11. 1 14. 5 16. 6 12. 2	12.8 13.8 16.2 11.3	12.7 14.1 15.2 13.0	12. 3 15. 0 16. 2 13. 8	13. 2 11. 3 15. 7 17. 9 13. 4	10. 5 15. 8 18. 5	10.3 16.5 20.4	10. 4 12. 0 16. 5 7. 8	9. 8 9. 8 10. 7 9. 0 11. 6 13. 4 9. 7	10. 2 15. 1 19. 1 10. 9	11. 6 12. 4 10. 8 11. 5 12. 3 10. 7 16. 8 18. 1 15. 4	11. 4 9. 7 9. 0 10. 5	13. 4 12. 0 17. 6 18. 9 16. 2
Michigan		II		1] .			
All races Both sexes Male	9. 9 10. 9	11.0 11.8	10.6 11.4	10. 2 11. 2	10. 4 11. 4	10.0 10.8	10.5	11.1	9.7	8.8 10.0	9. 4 10. 6	10.0 11.2	10.3 11.3 9.3
WhiteBoth sexes Male	8.9 9.8 10.8	10.2 10.9 11.7	9.8 10.6 11.3	9. 1 10. 1 11. 1 9. 0	11. 4 9. 3 10. 3 11. 2 9. 3	9. 1 9. 9 10. 7 9. 0	9. 2 10. 4	10.1	8.6	7. 6 8. 6 9. 8	10. 6 8. 1 9. 2 10. 4	ו יות ו	10. 2 11. 2 9. 1 14. 1
All races Both sexes Male Female White Both sexes Male Female All other Both sexes Male Female Female Female Female	12.6 13.7 11.6	14.3 14.1 14.1	12. 5 13. 5 11. 4	13. 1 14. 9 11, 3	12.1	12.8 13.8	11. 2 12. 8	11. 9 12. 1 11. 7	9. 6 7. 6 11. 5 11. 9 11. 1	13. 5 14. 4 12. 6	8.0 12.8 14.2 11,3	12.4	15.5
Minnesota											ļ		
All races Both sexes Male	9.6 10.9	9.9 11.4	10.5 11.4	10.7 11.9	9.9 11.1 8.6	9.4 10.8	9. 2 10. 4	9.5 10.5	8.7 9.8	9. 1 10. 4	8.9 10.0	9.7 11.3	9.9 11.5 8.3
FomaleBoth sexes Male	8.3 9.6 10.8	8.3 9.8 11.4	9.5 10.4 11.4	9.4 10.6 11.8	8.6 9.9 11.1 8.6	8.0 9.4 10.8	10. 4 7. 9 9. 2 10. 3 7. 9	9.4	8.7	9.0	10.0 7.7 8.8 10.0	11.3	9.9
All races Both sexes Male Formale Both sexes Male All other Both sexes Male Female Both sexes Male Female Female	15.3 16.2 14.3	16. 2 20. 0 11. 9	18. 4 17. 3 19. 6	20. 8 21. 9 19. 4	13. 1 13. 8 12. 8	9. 4 10. 8 8. 0 13. 2 18. 4	11. 5 13. 8 8. 9	18.1	17. 2 19. 1 15. 1	16.7 17.7 15.6	7. 6 12. 2 9. 5 15. 1	12.0 14.8 8.9	15.2
Mississippi	1	11		l .				,					
All racesBoth sexes	10.6 11.5	13.8 14.9	13.3 14.2	11. 8 13. 2	11. 3 12. I 10. 6	9. 4 10. 3	9. 6 10. 3	ם דד ו	9.5 10.3 8.6	9.3	9. 0 9. 8	9.8 11.0	9.8 11.3 8.4
WhiteBoth sexes	8.7	11.6 11.6	11.5	10.0	H 91.2	n X.h	9. 0 7. 4	9.3	3 % %	1 4	7.7	8. 5 9. 8	9.9
All races	7. 5 12. 6 13. 3 11. 9	10.3 16.0 17.0 15.1	10. 6 15. 3 16. 2 14. 4	8. 8 13. 6 15. 2 12. 1	6. 6. 6 14. 7 2 14. 8	11.4 12.1	12.0 12.0	7. 5 13. 6 14. 1 13. 1	6. 6 11. 0 11. 3 10. 7	6. 9 10. 6 11. 0	6.7 10.3 10.9	14.2	11.4 12.6
Missouri	!	11	1	1									
All races Both sexes	11.6	13. 5	14.3	12.8	11.5	10.9	111 4	11.3	10.3	10.8	10.1	10.9	12.0 13.6 10.5
Female	10.2	11.8	13.0	11.0	11.5 12.7 10.4	12.7 9.1	9. 2 9. 9 11. 0	9.8	8.9	9.3	10. 1 11. 2 9. 1 9. 7	71 10 <i>5</i>	U 11 7
Male Fomale	12.6	14. 8 11. 6	15. 3 12. 5	13. 11.	7 12.4 3 10.0	10.6 12.3 8.9	91 8.8	12.5	11.3	11.8 8.9	8.6	9.2	13.3 10.1 17.1
All races Both sexes Male Female. White Both sexes Male Fornale. All other Both sexes Male Fornale. France Fornale. France Female Female.	17. 1 18. 6 15. 6	17. 2 19. 9 14. 6	21. 1 21. 7 20. 6	17. 20. 5 15. 5	11. 5 7 12. 4 3 10. 0 7 16. 5 2 17. 5 2 15. 0	15. 5 17. 9 13. 2	17.8	18.7 3 21.6 3 16.4	10.3 11.3 8.9 9.9 11.3 8.6 16.3 17.3	16.4 7 17.6 5 15.2	15. 9 16. 7 15. 1	17.8	11.0
Montana				. `						`]	
All racesBoth sexes Male Fomale	10. 2 12. 0 8. 2	9. 0 9. 8 8. 2	10. 5 11. 7 9. 2	11. (13. : 8. :	10.6 1 12.9 5 7.9	10. 8 12. 4 8. 9	0.7 11.5 8.1	9.6 2 11.7 2 .7.3	9.9 7 11.8 7 7.7	9.6 3 11.8 7 7.3	10.7 12.8 8.4	10.1 3 12.0 4 7.9	11.3 13.0 9.3

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

							-, [-					
AREA, RACE, AND SEX	An- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Montana—Continued													
WhiteBoth sexes_	10.0	8.9	10.4	10.7	10.2	10.7		9. 2	9.7	9. 1	10.6	9.9	11.1
White Both sexes Male Female Both sexes Male Female Female Female Female Female Both sexes	7.9 16.5 16.2 16.8	8. 2 12. 4 16. 5 7. 9	9.1 13.3 15.1 11.5	13. 1 8. 0 18. 7 14. 1 23. 7	10. 2 12. 5 7. 6 19. 9 21. 9 17. 7	12.4 8.7 13.7 14.1 13.2	11.0 7.8 16.1 15.8 16.4	6.8 21.1 22.4	7.5 14.3 15.8 18.2	22. 5 21. 9 25. 2	12.7 8.2 14.3 12.9 15.8	12.0 7.6 14.8 12.2 17.7	13.0 8.9 16.8 12.9 21.1
Nebraska		١.											
All racesBoth sexes	9.6	12. 2 13. 6	10.2	10. 2	10.6	9.0 9.9	8.6 10.0	10.3	8.1 9.2	8.5 9.9	8.4 9.7	8,7	9.9 11.5
Female Both sexes Male	8.3 9.5 10.8	10.7 12.1 13.6	9.1 10.1 11.1	8.8 10.1 11.6	9.4 10.5 11.7	8. 0 9. 0 10. 0	7.2 8.6	9. 6 10. 3 10. 9	6.9 8.0 9.2	7. 2 8. 5 9. 9	8.4 9.7 7.2 8.4 9.6	7. 0 8. 6 10. 3	8.2 9.8 11.4 8.1 21.4
All races Both sexes Male Female White Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Male Male Female Male Male Male Male Male Male Male M	8. 2 14. 1 15. 1 13. 1	10.7 14.9 19.4 10.4	9.0 14.6 13.8 15.3	18. 2 18. 1 18. 1 18. 2	10.6 11.9 9.4 10.5 11.7 9.3 18.1 21.4	8. 0 8. 4 7. 8 9. 1	7. 1 13. 4 13. 4 13. 4	10.3 11.0 9.6 10.3 10.9 .9.6 11.7 11.6 11.7	13.6 12.9 14.8	10.7 8.0 15.4	8.4 9.7 7.2 8.4 9.6 7.2 11.7 15.5 7.8	7.0 12.7 16.1 9.4	23.5
Nevada		1			Ċ			l		l		ĺ ,	
All racesBoth sexes	12.7	12.9	12.6	11.4	13. 1 16. 9 8. 2	10.9	15.6	11.9	13.4	9.8	11.4 14.2 7.7	13.4	16.6 22.9 8.7
Female WhiteBoth sexes Male	8. 8 12. 0 15. 3	8.0 12.5 16.3	10.1 11.5 14.4	7.5 10.8 14.0	8. 2 12. 2 16. 0	6.5 10.1 14.3	15.6 17.7 13.0 14.3 17.0 10.9 87.8	8.9 11.0 13.6	10.6 13.4 15.9	6. 0 9. 4 12. 2	7.7 11.3 14.3	10.7 10.7 12.7	8.7 15.3 21.2 7.9
All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Male Female Male Female Male Female Female Female Male Female Male Female Male Female Male Female Male Female Female Male Female Male Female Male Female Female Female Female Male Female Male Female Fe	7.9 24.3 24.7 23.8	7.7 19.0 24.6 12.4	7.9 30.5 18.8 44.1	6.7 20.9 21.1 20.6	8. 2 12. 2 16. 0 7. 4 27. 5 32. 7 21. 3	10. 1 14. 3 4. 9 24. 7 17. 6 83. 0		7.7 26.6 24.6 28.9	10.3 13.3 10.6 16.5	5.8 17.7 25.4 8.6	11.3 14.3 7.7 11.4 14.1 8.8	9.8 25.5 25.4 25.6	7.9 33.0 52.8 20.6
New Hampshire							·						
All racesBoth sexes	12.7	13.9	14.0	14.9	12.2	12.6	12.0	11.8	12.0	10.8	12.7	12.7	13.0
Female White Both sexes	11. 4 12. 7	11.9 13.9	14.6 13.5 14.0	17.3 12.6 14.9	12. 2 13. 4 11. 0 12. 2 13. 5 11. 0	14.0 11.2 12.6 14.0	12.0	11.8 12.9 10.7 11.8	9.6 11.9	9.8 10.8	12.7 13.2 12.3 12.7 13.2	14.3 11.1 12.7	13.0 14.4 11.7 13.0 14.4
All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Both sexes Male Female Both sexes Male Female Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Bot	11. 4 22. 4 26. 6	11.9 44.1 78.4	13.4 70.8 41.9	12. 6 0 0	11.0	11.2 0 0	11 0	10.7 22.1	9. 6 66. 2 117. 7	9.8 22.8	12.3 22.1 59.2 0	11.1 0 0	11.7
Female New Jersey	17.1	0	107. 9	0	0	0	0	50. š	6	52.1	0	0	0
All races Roth caves	10.8	19.5	19.5	11 Q	1.1 1	11.0	10.0	10.6	0.5	0.7	0.0	10.9	10.0
Male	11.7	13.3	13.0	12.3	11.7	11.9 10.1	11.0	11.4	10.6	11.0	10.6	12.0	11.7
WhiteBoth sexes	10.6	12.2	12. 2 12. 8	11.4 12.0	10.8	10.7 11.6	9.8	10.4	9.3	9. 5 10. 9	9.9 10.6 9.2 9.7 10.4	10.5	10.7
Female All otherBoth sexes	9.7 14.8	11.3 17.0	11.7 16.8	10.9 17.3	11. 1 11. 7 10. 5 10. 8 11. 5 10. 2 15. 1 14. 6	9. 8 15. 1	8.9	9. 6 14. 8	8. 3 12. 4	8. 2 12. 8	9. 2 9. 7 10. 4 9. 1 13. 6 15. 3	9.3 15.4	10.8 11.7 0.9 10.7 11.5 0.8 13.2 14.7
All races Both sexes Male Female Both sexes Male All other Both sexes Male Female Female Female Female Female Female Female Female States Male Female States Male Female States Male State	15.5 14.1	17.3 16.7	17. 4 16. 2	17.3 17.4	14.6 15.7	15. 1 16. 7 13. 6	14.9	10.6 11.4 9.9 10.4 11.1 9.6 14.8 15.5	14. 2 10. 7	11.8 13.7	15.3 12.0	16.4 14.4	14.7 11.8
New Movico		1											
All racesBoth sexes	10.5	12.0	10.7	9.9	9.8	9. 1 10. 4	10.0	10.7	11.7	11.2	9.7	9.6	11.7
Female	9.2	9.6	9.2	11. 5 8. 2	10.3 9.3 9.9	7.8	8.4	9.7	12. 4 10. 9	13.7 8.7	8.1	10. 1 9. 1	10.9
WhiteBoth sexes	12.0	14.5	12.5	11.7	10.5	9.4 10.7 8.0	10.3	11.6	12. 1 12. 7	14.1	9.7 11.2 8.1 9.9 11.4 8.3 7.5	10.1	12.5
All races Both sexes Male Female White Both sexes Female All other Both sexes Male Female	7. 9 9. 1 6. 6	9.0 11.0 6.8	6. 1 8. 1 3. 9	8. 1 6. £	10.5 9.4 8.6 8.4 8.9	6.0 6.4 5.5	6.5	96	6.3 8.1 4.3	9.0 6.5 8.4 4.6	7.5 9.3 5.5	9. 0 9. 6 8. 8	11.7 12.6 10.9 11.7 12.6 10.9 12.8 11.7
New York													
All racesBoth sexes	11.1	12.2	12.1	12.3	11.7	11.4	10.8	10.8	9.3	10. 1	10.6	10.8	11.3
All races Both sexes Male Female Both sexes Male Female Female Both sexes Male Female Female States	12. 2 10. 0 11. 1 12. 1	13.3 11.0 12.2 13.3	13.0 11.3 12.1 12.9	13.3 11.4 12.3 13.1	11. 7 12. 8 10. 6 11. 6 12. 7 10. 6	12.6 10.2 11.3 12.4 10.2	9.6 10.7 11.9	11.9 9.7 10.7 11.8	9.3 10.5 8.2 9.3 10.4 8.2	11.4 8.9 10.0 11.3	10.6 11.8 9.5 10.5 11.7 9.4	11.9 9.8 10.8 11.9	11.3 12.2 10.3 11.2 12.1 10.3
					20.0	20.20	v. 0,		J. 2	0.0	V. 3		1000

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

		[See	note:	at head	l of th	is tabl	e, p. 19)O] \					
AREA, RACE, AND SEX	An- nual	Ján.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
New York-Continued					-			•					
All otherBoth sexes Male Female	12.6 14.4 11.0	12.3 14.5 10.3	13.1 15.0 11.4	14.4 17.0 12.0	12.5 13.5 11.7	13. 7 16. 1 11. 6	13.7 15.2 12.3	12.7 14.2 11.3	10.7 12.8 8.8	11.8 12.8 11.0	12.1 13.4 10.9	12.0 13.2 11.0	12.7 15.4 10.3
North Carolina								,				•	t
All races. Both sexes. Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female.	9.0 10.0	11.5 12.0	10.9 11.9	10.0 11.1	9.1 10.1 8.1	8.2 9.4 7.0	8.2 9.1	8.7 9.5	7.8 9.0	8.0 8.9	8.3 9.4	8.3 9.4	8.7
Female WhiteBoth sexes	8.0 7.9	11.0 10.4	10.0 10.0	8.9 9.0 10.1	7.9	7.3		7.9 7.4 8.4	6.6 7.0	8.9 7.2 6.8 7.7 5.8 11.3	9.4 7.1 7.2 8.4 6.1 10.9	7.3 7.3 8.5	7.6 7.7 9.0 6.5 11.2
Maie Female	6.9	9.8	9.1	7. 9 12. 6 13. 7	6.9 12.1 13.0	6.2 10.5 11.9	8.2 6.0 11.2 11.6	6. 5 11. 9 12. 6	7.0 8.2 5.9 9.7 11.0	5.8 11 3	6.1	6.1 11.0	6.5 11.2
Male Female	12.6 10.8	14.7 14.0	14.7 12.2	13.7 11.6	13.0 11.2	11.9 9.2	11.6 10.8	12.6 11.3	11.0 8.4	11. 9 10. 6	14.2	11.8 10.2	12.0 10.3
North Dakota	[
All racesBoth sexes MaleFemale WhiteBoth sexes MaleFemale All otherBoth sexes MaleFemale	8.2 9.3	8.3 9.8	7.6 8.8	8.4 8.8	8, 4 9, 6	8.0 9.3 6.5 7.8 9.1	8.1 8.9	7.3 8.6 6.0	8.0 8.7 7.3 7.8 8.7	7.4 8.6	8.3 10.2 6.3 8.2 10.1	8.7 10.1	9.1 10.4
Female White Both sexes	6, 9 8, 0	9.8 6.7 8.1 9.5 6.6	8.8 6.4 7.6 8.6 6.4 13.3 18.9	8.8 8.3 8.8 7.9 13.5 11.0 16.2	9.6 7.1 8.1 9.2	6. 5 7. 8	8.1 8.9 7.2 8.1 8.9 7.2 9.5	6.0 7.2	7.3 7.8	6. 2 7. 3	6.3 8.2	10.1 7.2 8.7	7.8 9.0
Male Female	9.2 6.8	9, 5 6, 6	8.6 6.4	8. 8 7. 9	9.2 6.9	n A	1 7.7.	8.6 5.7	8.7 6.9	8.4 6.1	10.1 6.1 18.0	10. 2 7. 1	9.0 10.2 7.8 16.9
All otherBoth sexes Male	15.9 16.8	18.0 24.3 11.5	13.3 18.9	13.5 11.0	23.3 29.6	16.9 17.6 16.2	9.5 11.4 7.2	8.8	6. 9 20. 3 13. 2 27. 7	6. 1 16. 3 20. 5 11. 9	18.0 19.8 16.2	9. 3 2. 3 16. 7	24.5 9.2
Female Ohio	14.9	11.5	7.4	16.3	16.7	16.2	7.2	20.8	27.7	11.5	10. z	10.7	0.2
	11.4	13.2	12.5	12. 9	11.7	11.0		11.6	9.7	10.1	10.'7	11.1	11.8
Male Female	12.4 10.3	14.2 12.2	13.3 11.7	14. 1 11. 7	12.6 10.8	12.0 10.1	9.0	10.6	10.8 8.6	11.2 8.9	10.7 11.8 9.6	12.1 10.1	13. 2 10. 5
WhiteBoth sexes Male	11. 2 12. 2	13.0 14.0	12. 4 13. 2	12.7 13.9 11.6	11.7 12.6 10.8 11.5 12.4 10.6	10.9 11.8	11.1	11.4 12.5	9.5	9. 9 11. 0 8. 7	10.5 11.6 9.4	10.9 11.9	11.6 12.9 10.4
All otherBoth sexes	15.0	16.8	15.3	16.0 17.8	15.5		15.2	15.1	8. 4 14. 5 16. 6 12. 5	13.1	14.3	15.3 16.4	15. 3 18. 0
All racesBoth sexes MaleFemale. WhiteBoth sexes MaleFemale All otherBoth sexes MaleFemale	13.5	14.9	13. 9	14.2	17.3 13.8	12.6	17. 9 12. 6	14.9	12.5	13. 9 12. 3	13.7	14.2	12.6
Oklahoma		1	٠										
All racesBoth sexes MaleFemale WhiteBoth sexes MaleFemale All otherBoth sexes MaleFemale Female	8.8 10.1	10.7 12.9	10.5	9.9 11.5	8.3 9.6 7.1	7.8 8.7 6.8 7.3 8.3 6.3 11.7	7.4 8.3 6.5	8.4 9.6	7.7 9.0	7. 7 8. 8	9.0	8.5 9.7	10.2 11.6 8,8
White Both sexes	8.3	10.5	10.0	9.5	7. 9 9. 1	7.3	7. 0 8. 1	9.6 7.1 7.9 9.1	6.4 7.3 8.7 5.9	6.6 7.3 8.4	6.8 7.6 8.8	8.1 9.3	9.0
Female	7.0	8.2 12.7	8.5	9.5 11.2 7.7 13.5 13.9	6.6 12.5	6.3	6.0 10.7	13.1	5. 9 11. 2	6. 2 11. 5	6 41	7.0	8.2 15.5
Male Female	13. 5 11. 6	15.0 10.7	16.0 14.8	13. 9 13. 2	13.6 11.3	12, 3 11, 2	10. 7 10. 4 11. 0	14.5 11.7	11.5 10.8	11. 5 12. 7 10. 3	11.4 10.1	12.1 13.4 10.9	17. 4 13. 7
Oregon		•											
All races Both sexes Male	11.3 13.3	12.2 13.8	12. 4 14. 5	12.1 14.0	10.8 12.7 8.7 10.8 12.7 8.7 11.4 10.7	11.2 13.5	11.1 13.7	9. 7 11. 7	10.2 12.3 8.0 10.2 12.3	10, 1 11, 9	11.0 13.7	12.7	15.6
Female WhiteBoth sexes	9.1 11.2	10.5	10.1 12.3	10.1 12.0	8.7 10.8	8.8 11.1 13.3	13. 7 8. 3 11. 0	7.6 9.6	8.0 10.2	8.3 10.0	13. 7 8. 2 10. 9		11.2
Male Female	13.2 9.1	13.7 10.4	14.4 10.0	13.8 10.0	12.7 8.7	13.3 8.7 22.0	13.6	11.6 7.6	12.3 7.9	11.7 8.3	10. 9 13. 5 8. 2	9, 81	15.4 11.2
All otherBoth sexes	17.3 20.6	14.8	19:0 23.8	21.2 25.2 15.8	11. 4 10. 7 12. 2	22.0 26.7 15.8	18.4 19.9 16.3	20.7 20.9	12.3 7.9 10.2 10.4 9.9	21.4	20.3 25.2 13.8	14.0 16.8 10.2	22.8 31.1 11.8
Pennsylvania	13.0	17.8	12.7	10.8	1z. z	10.0	10.0	9.9	9.8	10. 2	15.8	10.2	11.0
All racesBoth sexes	11.3	13.8	13.9	12.3	11.7	10.8	10.5	10.6	9.0	9.8	10.1	11.0	11. 7 12. 9
Male Female	12.2 10.3	14.6 13.0	14. 9 13. 0	12.3 13.3 ·11.3	12.9 10.6	11.7 9.8	11.6	11.5 9.6	10.0 8.0	9.8 10.7 8.9	10.7 9.4	12.0 10.0	10.6
WhiteBoth sexes Male	11.1 12.0	13.5 14.3	13.7 14.5	12.0 13.0	11.6 12.6	10.6 11.5	10.3	10.4 11.3	8.8 9.7	9.7 10.6	9.9 10.6	10.8	11.6 12.7 10.5
All otherBoth sexes	15.1	12.7 19.1	12. 9 18. 4	12.0 13.0 11.0 17.8 19.0 16.6	15.4	9.6 15.0	13.4	14.5	12.7	11.8	9.9 10.6 9.2 13.7 14.0 13.5	9,8 14.1	15.0
All racesBoth sexes MaleFemale WhiteBoth sexes MaleFemale Both sexes MaleFemale	13.6	18,1	15. 0	16.6	13.5	13.4	11.8	9.0 10.4 11.3 9.5 14.5 16.4 12.6	10.8	10.7	13.5	13.1	16. 4 13. 6

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

AREA, RACE, AND SEX	An- nual		Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Noy.	Dec.
Rhode Island													
All races Both sexes Male. Female. White Both sexes Male. Female. All other Both sexes Male Female.	11.2 12.0 10.4	12.8 13.9 11.9	13.1 14.4 11.8	11.7 11.3 12.0	12.2 13.1 11.4	10.8 11.6 10.1		10.2 10.9 9.5	9.7 10.4 9.0	10. 2 11. 7 8. 6 10. 0 11. 7 8. 4 16. 9 12. 7 21. 1	10.6 11.0	11.1 12.8 9.5	12.0 12.6 11.5 11.9 12.4 11.5 10.4 26.6
White Both sexes Male Female	11.1 11.9 10.3	12.8 13.8	12.9 14.1	11.5 11.2	12.2 12.9	10.8 11.5 10.1	9.8	10.1 10.8	9.0 9.5 10.3	10.0 11.7	10.6 10.9	11. 1 12. 7	11.9 12.4
All otherBoth sexes Male Female	17. 4 19. 1 15. 7	16.4 18.4 14.3	23.0 32.9 13.1	21.5 18.4 24.5	13.7 23.3 4.2	13.8 16.4 10.2	23, 3	18.4 20.5 16.3	9. 5 10. 3 8. 8 19. 4 14. 3 24. 5	16.9 12.7 21.1	11.3 14.3 8.2	12.7 14.8 10.6	19.4 26.6 12.3
South Carolina	1 1	1							·				
All racesBoth sexes	10.6 11.8	14.3 15.4	12.7 14.0	11.8 13.4	10.7	10.2 11.0	10.5 12.1	10.5	9.3 10.1 -8.4	9.4	9.1 10.4	9.9	9.2
White Both sexes Male Male	9. 4 8. 3 9. 7	13. 2 11. 7 12. 5	11.4 10.2 11.7	10.3 9.8 11.5	10.7 11.6 9.9 8.2 9.4	9.4 8.1 9.4	8.8 8.0 9.6	1 7 R	8.4 7.2 8.5 6.0	8. 2 7. 2 8. 7	9.1 10.4 7.9 7.1 8.6	8.7 7.6 0.0	8.5
All races Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female	7. 0 13. 7 14. 8 12.6	10.9 17.7 19.4	8.6 16.0 17.1	8.1 14.5 15.9	7.1 14.1 14.7 13.5	12. 9 13. 3	13.7 15.7	14.0 15.1	6.0 12.0 12.4 11.6	12, 4 13, 4	5.6 11.8 12.9 10.9	12. 9 14. 0	5.0 11.9 13.3 10.6
South Dakota	12.0	10.2	20.0	10.2	20.0	12.0	22.0	10,0	11.0	*****	10.5	11.3	10.0
All racesBoth sexes Male	8. 5 9. 7	8. 5 9. 7	9.3 11.0	9.8 11.0	9.3 10.2 8.3	9. 0 10. 0	7.0	8.8 9.8	7. 5 8. 7 6. 1	8. 1 9. 4	8.1 9.8 6.4	8,4 9.4	8. 2 10. 0
WhiteBoth sexes Male	7. 2 8. 2 9. 4	7.2 8.2 9.4	7.5 9.0 11.1	8.5 9.5 10.7	9.0 9.8	7.9 8.7 10.0	6. 5 6. 8	8.5	7.1 8.1	6.8 7.8 9.0	6.4 8.0 9.7	7. 2 8. 2 9. 3	6.3 8.0 9.8
All races Both sexes Male Female Both sexes Male Female Both sexes Male Male Male Female Female	15. 4 15. 8 15. 0	17.8 17.2 18.4	16.9 10.2 24.0	16.8 19.2 14.3	9. 0 9. 8 8. 0 17. 9 20. 8 14. 8	7.4 15.8 12.5 19.4	12.8 10.9	14.3 17.2	5. 9 18. 3 23. 9 12. 5	16.6 16.3 19.8 12.7	8.0 9.7 6.1 12.9 12.5 18.5	7.1 11.7 11.9 11.6	8.0 9.8 6.0 13.3 18.4 13.5
Tennessee		1 1											
All racesBoth sexes Male	10.3 11.5	12.9 13.9	13. 2 14. 5	12.1 13.3 11.0 11.2	10.5 12.3	9.5 10.4	10.3	10 0	9. 2 10. 3	66	8.6 9.7 7.5	9. <i>t</i> 11. 1	9.8 11.2 8.5
All races Both sexes Male Female. White Both sexes Male Female. All other Both sexes Male Female.	9. 1 9. 2 10. 4	11. 4 12. 4	12. 0 12. 4 13. 6	11. 0 11. 2 12. 5	9.5 11.2	8. 6 8. 5 9. 4	8.1	8. 8 8. 6 9. 4	8.2 8.1 9.1 7.1	7.7 7.7 8.5	7.8 9.0 6.6	8.4	8.0 10.3 7.4
Female All otherBoth sexes Male	8.0 15.3 16.7	10.3 20.1	11.2 17.3	12. 5 9. 9 16. 7 17. 5 16. 0	7.7 15.3	7. 5 14. 4 15. 1	6.8	16.7	144	133	6.6 12.3 13.5	6.9 14.8	7.4 14.3 15.3 13.3
	13.9	18.9	15. 9	16.0	13. 4	13.8	14.9	13.0	16.0 12.9	11.6	11.2	12.4	13.3
Texas			70.1	70.0		, ,		6. 77		0.0			40. 6
Male Female	9. 7 11. 0 8. 5	11.6 12.9 10.2	12. 1 13. 3 10. 9	10.2 11.3 .9.0	9.4 10.7 8.0	9. 5 10. 7 8. 3	11.1	11.0	9.0 10.1 7.9	8.2 9.3 7.0	9.8 7.3	10 4 7.4	10.2 11.7 8.6
WhiteBoth sexes Male Female	9.3 10.6 7 9	11.0 12.3	11.5 12.7	9.6 10.9 8.4	9.0 10.5	9.0 10.3 7.8	9. 2 10. 4	9.3 10.6 7.9	7.9 8.6 9.7 7.4	7.8 8.9 6.6	8.5 9.8 7.3 8.1 9.4 6.7	8.7 10.1 6.9	9.9 11.4 8.3
All races Both sexes Male. Female. White Both sexes Male. Female. All other Both sexes Male. Female. Female.	12. 5 13. 6 11. 5	14.9 16.3 13.6	15.8 17.3 14.4	10. 2 11. 3 9. 0 9. 6 10. 9 8. 4 13. 3 14. 1 12. 7	11. 4 12. 0 10. 9	12.3 13.0 11.6	13.4	12. 6 13. 5	11.5 12.4 10.7	10.6 11.7 9.5	11.3 12.6 10.7	11. 0 12. 3 0. 8	10. 2 11. 7 8. 6 9. 9 11. 4 8. 3 12. 1 13. 8 19. 5
Utah					10.0								
All racesBoth sexes	8.9 10.1	9.6 11.7	8. 5 9. 3	8. 7 9. 2	9.1 10.3	8. 7 9. 7	10.6	8. 0 8. 8	8.4 9.3 7.4	7. 2 7. 9	8. 6 10. 6	9.7 10.8	11. g 12. 7
Female WhiteBoth sexes	7.8 8.9	7.4 9.6	7.7 8.5	8.1 8.7	7. 9 9. 1 10. 4	7. 7 8. 6 9. 5	8.1 9.3	7.9 8.6	8.2	6.4 7.2	6.7 8.6	8, 5 9, 6	10.4 11.6
All races Both sexes Male Female White Both sexes Male Female All other Both sexes Male Female Female	7.8 11.4 11.7	7.4 4.8 2.9	7. 8 6. 8 9. 4	9. 2 8. 1 11. 2 11. 7	7. 9 6. 6 3. 0	7.7 17.6 23.4	8.0 11.6	7. 1 17. 6 23. 4	7.3 19.2 17.6 21.1	6.4 6.6 6.1	10. 5 6. 6 14. 4 14. 6 14. 1	9.7 10.8 8.5 9.6 10.8 8.5 11.6 12.1	10.4 8.0 5.9
Female	11.0	7.0	3.8	10.6	10.9	10.6	14.6	10.6	21.1	7.8	14.1	10.0	10.0

Table 10.—Specific Death Rates by Month, Race, and Sex: United States and Each State, 1940—Continued

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AREA, RACE, AND SEX	An- nual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Vermont													
All racesBoth sexes Male	12.8 13.8	15.4 16.0	13. 7 14. 7	13. 8 13. 7	12.6 13.2	12.6 13.9 11.3	15.1	12.0 14.2	11.7 12.7	11.3 11.7	11. 5 13. 0	12. 5 14. 0	13. 5 13. 0 13. 9 13. 5 13. 0 14. 0
WhiteBoth sexes Male	12.8 13.8	15. 4 16. 0	13.7 14.7	13.8 13.8 13.8	12. 5 13. 1	12.6 13.8	13.4	12.0 14.2 9.7	11.7 12.7 10.7	11.3 11.7	11. 5 13. 0 10. 1 11. 5 13. 0 10. 1	12. 5 14. 0	13. 5 13. 0
All races	11.8 16.1 5.7	0	0	0	12.6 13.2 11.9 12.5 13.1 11.9 28.7 49.6	11. 4 27. 8 47. 4	11.8 28.7 49.0 0	10	27.8 47.4 0	0 0	0 0 0	lŏ	ŏ
Virginia	- 1			-				-					
All racesBoth sexes Male	11.0 12.2	13.6 14.6	14. 2 15. 4	12.3 13.5	11.4 12.7	10. 2 11. 1	11 0	10.3 11.4	9.4 11.1	9. 5 10. 6	10. 2 11. 2	10.1 11.2	11.3 12.8
White Both sexes Male Male	9.9 9.6 10.8	12.6 11.9 12.6	13. 0 12. 5 13. 6	11.0 10.5 11.7	10. 2 10. 0 11. 2 8. 7 16. 0 17. 3	9.3 8.7 9.7 7.7	8.9 8.6 9.8 7.4	9.3 8.7 10.0	7.8 8.3 10.0	8.5 8.2 9.2	9.1 8.9 10.1 7.6 14.1 14.8	9.1 8.9 9.8	9.9 10.0 11.4 8.5 15.4 16.9
All races. Both sexes. Male. Female. Both sexes. Male. Fem ale. Both sexes. Male. Both sexes. Male. Female.	15. 5 16. 7 14. 3	18.7 20.5 17.0	19. 4 20. 7 18. 1	17. 7 19. 2 16. 1	16.0 17.3 14.6	15. 2	15.5	15. 2 15. 4 15. 0	7. 8 8. 3 10. 0 6. 6 12. 8 14. 3 11. 4	13.'5 14. 9 12. 1	14. 1 14. 8 13. 4	14.0 15.4 12.7	15. 4 16. 9 13. 9
Washington	ł							ļ					
All racesBoth sexes	11. 5 13. 5	11.7 13.7	12.2 13.9	12.0 14.0	11.4 13.2	11.2 12.8	12.5	10.0 11.7	10.8 125	10.9 13.1	11.0 13.4	12. 2 14. 7	14.1 16.4 11.6 14.0
WhiteBoth sexes Male	9. 4 11. 4 13. 4	9.6 11.7 13.7	10.4 12.0 13.7	9.8 11.9 14.0	9. 3 11. 3 13. 1	9.5 11.1 12.7	10.7	9. 9 11. 6	10.7 12.2	10.6 12.8	8. 4 10. 9 13. 4 8. 2 13. 3	12.0 14.5	16.4
All races Both sexes Male Female All other Both sexes Male Female Female Female Female Fomple Fomple Fomple Fomple Fomple Female	9. 3 16. 8 18. 4 14. 5	15. 2 17. 1 12. 6	20. 9 21. 7 19. 8	13. 7 13. 4 14. 0	9.3 11.3 13.1 9.3 15.7 18.8 11.5	9. 3 15. 8 15. 0 17. 0	14. 1 15. 5	10.9 13.9 6.7	10. 8 125 9. 0 10. 7 12. 2 9. 0 18. 6 23. 0 12. 6	23. 4 26. 0 19. 9	12. 3	20. U	11. 5 19. 9 19. 3 20. 7
West Virginia				l									
All racesBoth sexes	9.3	11.2	11.3	10.7	9. 1 10. 2 8. 0	9. 2 10. 5	8. 5 10. 1	8.2	7.8	8.2	8.6 10.0	8.9	9.4 10.8
Female WhiteBoth sexes	8.0 9.0	8.9 10.8	9.9	9.9	1 X X		6.9 8.3	7. 0 7. 8	6.7 7.5 8.6	7.4 7.9 8.5	7.0	7.8 8.7	8.0 9.0
All races Both sexes Male Female. White Both sexes Male Female. All other Both sexes Male Female.	7. 7 14. 1 16. 4 11. 6	8.7 17.4 22.4 12.2	9.8 15.5 18.5 12.4	9. 8 15. 1 17. 9 12. 2	9. 8 7. 7 14. 3 16. 3 12. 2	7. 6 13. 4 13. 6 13. 2	12.0 16.1	6. 8 13. 9 16. 7 10. 9	7.8 8.9 6.7 7.5 8.6 6.5 12.4 14.2 10.5	7. 1 13. 6 15. 5 11. 5	9. 8 6. 8 12. 0 12. 8 11. 1	14.3	7.7 15.9 18.9
****		1	l .	i .									
All racesBoth sexes Male	10.1 11.1	11. 5 12. 4	11. 1 11. 8	10.9 11.7	11. 0 12. 2	10.6 11.7	9. 6 10. 3	10. 2 11. 4	8.6 9.7	9. 0 10. 2	9. 2 10. 7	9.4 10.8	10 7
WhiteBoth sexes Male	9.0 10.0 11.1	10. 5 11. 3 12. 2	11.0 11.7	10. 6 10. 8	11. 0 12. 1	9. 5 10. 5 11. 6	9. 6 10. 3	10. 2 11. 4	8, 5 9, 6	9.0	9.2 10.7 7.7 9.2 10.7 7.7 12.4	9.4 10.8	8.8 9.7 10.7 8.8
All races. Both sexes. Male Female White. Both sexes. Male. Female All other. Both sexes. Male. Female Female Female	15.8 17.8 17.8	25. 2 30. 0 19. 9	21.3 27.2 14.9	18. 1 17. 3 18. 9	11. 0 12. 2 9. 9 11. 0 12. 1 9. 9 16. 7 22. 6	9. 4 20. 9 27. 3 13. 9	9. 8 11. 5 8. £	10. 2 11. 4 9. 0 10. 2 11. 4 9. 0 10. 9 7. 5	18. 1 22. 7 12. 9	10.8 10.3 11.3	12. 4 14. 5 10. 0	13. 8 14. 1 13. 4	8.8 11.4 9.1 13.9
Wyoming			1					1					
All racesBoth sexes Male	8. 5 10. 4	9.3 12.0	8.4 9.8	7. 7 9. 0 6. 2	11.9	10.2	7.7 8.9	8. 0 8. 9	8. 1 10. 1	8.8 10.8	8. 5 10. 4 6. 3	8.8 11.5	9.5 10.8 8.0
White Both sexes Male	8. 3 10. 1	9. 1 11. 7	9.8	7. 6 8. 6	9.0	8. 0 10. 0 5. 6	8.	7. 8 8. 9	7. 9 10. 0	8.5	8. 4 10. 3	8.8 11.4	9. 1 10. 1 8. 0 88. 5
All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Both sexes Male Female Female Male Female Male Female Female Male F	19.8 25.5 12.8	19.9 26.0 12.6	15. £ 11. 1 20. £	17. 1 31. 2	9. 0 11. 3 6. 3 26. 4	19.5 20.8 18.9	26.6	22.8 10.1 37.8	10. 1 5. 6 7. 9 10. 0 5. 4 17. 1 15. 6 18. 6	23. 5 32. 2 13. 0	10.3 10.3 6.2 14.2 15.6	11. 8 16. 1 6. 6	46.7

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940

[Exclusive of stillbirths. By place of residence. Rates are the number of deaths in a specified group per 1,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

AREA AND RACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
United States	10. 8 10. 4 13. 8	54. 9 50. 3 89. 2	2.9 2.6 4.8	1.0 1.0 1.5	2.0 1.7 5.0	3.1 2.5 7.9	5. 2 4. 4 12. 4	10. 6 9. 5 22. 9	22. 3 21. 1 37. 7	48. 0 47. 7 51. 6	112, 6 113, 5 96, 8	228. 0 235. 0 172. 0
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	12.0 17.9 9.8 9.5 12.2	50. 3 45. 7 88. 9 59. 6 55. 0 112. 1 71. 2 66. 6 127. 0 52. 7 47. 8 81. 8	2.3 2.1 4.1 2.9 2.6 5.3 3.7 3.3 7.2 3.0 2.7 4.8	1.0 0.9 1.6 1.1 1.0 1.7 1.4 1.3 2.0 1.0 0.9 1.4	1.8 1.4 5.5 2.0 1.7 6.0 2.5 2.1 6.6 2.1 1.8 4.4	2.9 2.3 7.9 3.1 2.5 9.1 3.5 2.9 10.0 3.1 2.5 7.1	5.6 4.7 12.9 5.3 4.4 14.3 5.7 4.9 15.5 4.7 3.9 10.8	12.1 10.9 25.1 11.1 10.0 27.0 11.3 10.2 27.5 8.9 7.8 19.1	25.8 24.7 41.5 23.7 22.5 46.8 23.7 22.4 47.7 18.6 17.4 31.6	53.8 53.3 60.1 50.4 50.1 57.0 60.4 49.9 57.0 42.7 42.4 45.9	117.3 118.0 102.0 115.2 115.8 100.5 116.9 117.4 105.2 107.7 103.9 93.0	265, 1 210, 8 132, 1 233, 6 233, 2 168, 2 255, 2 255, 2 259, 8 107, 0 234, 0 241, 7 181, 8
AlabamaWhiteAll other races	10. 4 8. 6 13. 9	69. 3 55. 9 94. 1	4.0 3.7 4.6	1.2 0.9 1.6	2.9 1.9 4.8	4.6 2.9 8.1	7.7 4.8 13.2	13.7 8.5 24.3	25.3 20.8 36.0	48.0 45.4 53.2	111.2 116.4 100.1	260. 2 207. 0 224. 3
Cities of 100,000 or more— White— All other races—— Cities of 10,000 to 100,000— White————————————————————————————————————	11. 7 9. 0 15. 5 13. 3 10. 9 17. 1 11. 7 9. 7 16. 5 9. 6 8. 6 12. 7	76. 6 50. 7 111. 4 88. 1 62. 3 133. 8 82. 6 68. 6 120. 1 64. 9 54. 2 84. 8	3.6 2.6 4.7 4.7 4.0 5.9 5.6 4.9 7.1 3.8 3.6 4.2	1. 2 0. 8 1. 7 1. 5 0. 9 2. 2 1. 5 1. 3 2. 1 0. 9 1. 5	3.3 1.4 6.0 3.6 2.1 6.0 3.2 2.3 5.2 2.7 1.8 4.4	4.6 2.2 7.7 5.9 3.3 10.0 5.5 3.4 10.5 4.2 2.8 7.2	9. 2 4. 4 15. 6 10. 4 6. 6 16. 3 7. 9 5. 2 14. 6 6. 6 4. 3 11. 3	17.7 9.5 32.5 19.0 11.4 32.4 15.1 9.2 30.9 11.6 7.6 20.0	30. 9 24. 7 47. 0 35. 6 23. 6 52. 3 26. 7 21. 0 44. 7 22. 2 18. 6 30. 4	54. 0 49. 7 63. 0 58. 1 57. 1 60. 1 52. 4 51. 3 55. 2 44. 9 42. 0 50. 5	112.4 116.6 99.8 128.6 139.9 101.7 119.0 121.2 112.9 107.3 111.5 93.0	231. 5 231. 5 231. 6 163. 4 232. 8 289. 6 176. 0 280. 2 361. 6 184. 2 205. 6 204. 5 239. 7
Arizona 2 White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	19.9 19.5 23.8 16.8 16.5	92. 4 84. 4 129. 8 138. 7 141. 3 108. 7 139. 8 138. 6 184. 2 73. 3 56. 8 130. 3	7.6 5.4 16.5 11.0 10.0 23.9 7.2 7.4 6.9 3.8 16.4	1.4 1.3 2.2 2.5 2.2 2.0 6 1.5 2.2 7.1 0.5 2.3	3.4 2.9 6.7 5.5 5.8 4.0 3.7 7.7 1.8 6.3	4.3 3.9 6.9 7.9 7.6 4.2 3.9 18.7 3.1 2.3 6.5	6.8 6.5 9.0 11.8 12.0 9.3 10.5 9.7 34.3 4.1 3.3 7.8	12. 9 12. 5 16. 2 24. 8 22. 7 51. 3 18. 9 19. 4 4. 1 6. 8 6. 2 10. 1	22.6 22.6 22.4 49.7 40.3 45.7 35.1 34.0 74.6 12.1 11.5 15.6	45.9 47.8 33.1 73.8 72.0 102.0 73.3 73.0 85.4 26.2 27.3 21.6	103.8 103.8 71.0 156.0 154.7 200.0 155.7 157.4 100.0 64.3 66.5 55.7	265. 2 223. 8 125. 0 339. 6 389. 0 318. 4 315. 8 875. 0 104. 7 160. 8 04. 6
Arkansas ² White All other races	8.8 8.1 11.0	48.3 45.7 56.4	3.9 3.8 4.0	1.1 1.0 1.3	2.5 1.9 4.4	3.7 2.7 6.6	5.7 4.3 9.5	10. 1 7. 9 16. 8	19. 0 16. 4 23. 3	40.5 40.4 41.1	94.4 93.0 80.1	198, 2 232, 2 133, 6
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races White All other races All other races	14.0 12.3 19.6 13.0 12.2 15.3 7.5 7.0 9.2	70.8 57.6 117.6 86.1 79.8 108.8 42.4 41.1 46.3	3.8 3.4 5.9 5.9 5.8 6.3 3.7 3.7	1.9 1.7 2.3 1.7 1.6 1.7 0.9 0.8 1.1	3.3 2.5 5.9 4.0 3.3 6.2 2.6 9	5.4 3.9 10.3 5.2 4.0 8.4 3.1 2.3 5.6	8.7 6.5 15.3 7.7 5.4 13.7 4.7 3.7	16. 4 12. 2 30. 2 14. 0 11. 3 22. 0 8. 3 6. 5	30. 3 24. 9 53. 6 26. 0 22. 3 41. 5 15. 9 13. 9 22. 7	60. 5 59. 3 65. 0 51. 7 53. 6 44. 8 35. 3 34. 9 36. 8	127. 5 121. 8 139. 3 116. 5 124. 2 85. 9 84. 8 83. 8 69. 7	249, 1 274, 5 185, 6 237, 6 263, 0 170, 7 182, 8 217, 6 121, 2
California White All other races	11, 5 11. 6 11. 4	48. 0 47. 1 69. 9	2.6 2.5 3.8	1.1 1.0 1.4	2.0 2.0 3.3	2.8 2.6 5.8	5. 1 4. 9 8. 8	10. 6 10. 4 15. 6	21.7 21.5 27.9	45.0 45.8 54.7	195.6 195.6 115.6	215.4 215.5 213.0
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 All other races 1 Includes ages not stated.	12.0 12.0 11.1 11.7	43. 7 43. 4 49. 0 50. 5 49. 7 79. 2	2. 2 2. 1 3. 1 2. 5 2. 5 2. 5	0.9 0.9 1.2 1.1 1.1	1.7 1.6 3.2 2.1 2.1 3.0	2.7 2.5 5.3 2.5 2.4	5.3 5.1 8.7 4.3 4.2 7.8	11.3 11.1 16.5 9.7 9.5 15.7	22. 4 22. 1 29. 1 20. 6 20. 4 27. 9	45. 9 45. 7 52. 6 45. 4 45. 2 58. 8	102, 4 102, 3 103, 2 106, 2 106, 0 127, 4	107. 3 103. 1 162. 6 223. 4 228. 3 230. 8

¹ Includes ages not stated.

² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

		see non	3 86 116	eau oi	this	adie,	p. 198]					
· AREA AND RACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
California—Continued Cities of 2,500 to 10,000 White All other races White All other races	12.3 12.3 13.1 10.6 10.5 11.8	643 62. 9 125. 0 46. 6 44. 9 92. 6	3.3 3.2 6.2 2.7 5.1	1.3 1.7 1.1 1.1 1.7	2.4 2.3 4.3 2.3 2.3 2.3 3.4	2.7 2.7 5.7 3.1 2.9 6.5	5. 2 5. 0 12. 6 5. 3 5. 1 8. 8	10. 8 10. 7 15. 5 10. 2 10. 1 14. 0	23. 0 23. 0 21. 4 21. 1 20. 9 27. 1	50. 4 50. 1 68. 6 45. 2 44. 9 54. 4	117.3 117.0 144.1 106.9 106.7 116.5	241. 6 241. 6 240. 0 226. 3 225. 0 254. 0
Colorado	10. 9 10. 9 16. 4	65. 4 65. 1 86. 6	3. 3 3. 2 8. 1	1. 4 1. 4 3. 4	2. 4 2. 4 5. 8	3. 0 3. 0 7. 3	5. 0 4. 9 13. 7	8. 5 8. 4 12. 7	19. 5 19. 2 33. 8	42. 8 42. 8 42. 9	104. 0 103. 7 136. 6	229. 2 229. 0 241. 4
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	12.5 16.9 12.4 12.3 17.3 13.9 14.0 9.0 8.9 8.8	59. 7 59. 3 74. 8 72. 3 72. 5 58. 8 105. 6 105. 5 125. 0 58. 6 58. 3 109. 8	2.2 2.1 7.4 4.2 5.4 4.0 3.3 11.9	1.3 3.5 1.4 1.3 2.4 2.0 2.1 0 1.3 1.3 3.9	2.5 2.4 5.5 2.3 2.2 8.5 3.8 3.8 0 2.1 5.8	3.0 2.9 6.0 3.3 2.7 4.1 4.1 2.8 2.7 15.3	5.6 5.4 13.8 6.7 22.0 5.1 5.1 9.3 4.3 4.6.4	10. 0 9. 8 15. 9 7. 5 6. 0 10. 1 10. 1 11. 1 7. 3 10. 9	23. 1 22. 9 30. 6 19. 3 18. 9 40. 0 25. 0 24. 8 50. 0 15. 6 15. 4 38. 1	47. 5 47. 5 46. 3 41. 8 41. 8 50. 4 50. 8 0 37. 4 37. 3 63. 3	108.6 107.7 158.7 99.2 99.9 50.8 112.9 113.0 90.9 99.7 99.3 225.8	216. 1 216. 7 193. 5 211. 3 210. 9 230. 8 219. 1 220. 2 0 253. 9 252. 3 416. 7
Connecticut White All other races	10. 6 10. 5 13. 2	41. 8 40. 8 79. 9	1.8 1.7 2.7-	0.7 0.7 1.5	1.3 1.2 5.3	2.3 2.2 6.0	4. 0 3. 8 10. 7	9. 5 9. 4 14. 1	23. 3 23. 1 35. 9	49. 6 49. 5 54. 3	112. 2 111. 9 134. 6	206. 4 205. 1. 298. 7
Cities of 100,000 or more White All other races Oities of 10,000 to 100,000 White All other races Cities of 2,600 to 10,000 White All other races Rural White All other races	10.8 12.7 10.9 10.8 13.6 14.2 14.2 17.2 9.7 9.6	43.7 41.8 83.7 44.9 44.6 58.8 44.6 43.0 1,000.0 36.4 35.7 106.1	1.7 1.6 2.4 2.0 1.9 4.4 1.6 0 1.6 0	0.7 0.7 1.2 0.8 0.8 1.0 0.3 0.3 0.6 0.6 0.6	1.1 1.0 4.1 1.5 1.4 7.7 1.6 1.6 1.3 4.8	2. 2 2. 1 4. 8 2. 4 2. 3 8. 0 2. 0 2. 2 2. 1 5. 7	4.8 4.5 11.2 3.8 3.6 12.8 6.2 6.2 3.3 3.2 6.2	10.8 10.7 13.3 10.2 14.0 8.5 8.6 7.5 7.4 17.4	26. 6 26. 2 39. 5 25. 1 25. 0 33. 1 27. 0 27. 1 18. 4 18. 3 52. 5	55. 3 55. 4 49. 6 52. 1 52. 0 63. 5 55. 6 55. 9 42. 2 42. 1 58. 8	115. 8 115. 1 149. 4 124. 8 124. 9 116. 9 154. 9 153. 4 666. 7 94. 9 94. 8 102. 6	185. 0 183. 4 296. 8 218. 7 216. 0 473. 7 411. 4 413. 8 0 192. 3 191. 7 263. 2
Delaware 2 White All other races	18. 5	58. 1 47. 5 118. 3	2.5 1.9 6.1	1.0 1.0 1.1	2. 4 1. 9 5. 8	3. 2 2. 5 7. 6	4.9 3.8 11.3	11.6 10.2 21.4	24. 3 20. 6 53. 9	51. 1 48. 5 73. 4	119.7 115.6 161.9	244. 9 259. 0 153. 2
Cities of 100,000 or more White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	12.0 11.3 16.6 14.1 12.9 21.3 12.2 11.1 19.3	61. 5 49. 3 136. 8 77. 3 78. 4 71. 4 52. 1 40. 4 115. 4	2. 4 2. 2 3. 6 0. 6 0. 8 0. 3. 0 2. 0 9. 0	1. 1 1. 0 1. 4 1. 0 1. 2 0 0. 9 0. 9 1. 2	1.9 1.5 4.9 4.0 8.7 5.2 2.7 2.0 6.5	3. 2 2. 5 7. 7 3. 6 3. 0 7. 2 3. 1 2. 3 7. 7	5.8 4.8 11.3 4.5 1.8 19.0 4.2 3.4 9.2	12.6 11.8 18.4 14.5 14.3 15.7 10.0 7.7 25.7	25. 9 23. 1 51. 2 26. 6 19. 6 75. 3 22. 3 18. 6 50. 9	58, 5 56, 6 76, 9 50, 2 45, 3 85, 9 45, 7 43, 0 67, 9	114. 2 112. 5 137. 4 109. 6 103. 9 153. 8 125. 6 120. 3 175. 6	207. 4 211. 6 166. 7 252. 2 257. 7 222. 2 267. 7 292. 6 131. 6
District of Columbia White	10.9	65, 8 48, 7 98, 3	2. 3 1. 3 3. 9	1. 0 0. 7 1. 5	2. 4 1. 2 5. 4	3.8 2.3 7.3	7. 4 5. 0 13. 1	13. 9 10. 4 25. 2	26. 9 22. 9 41. 9	54. 1 50. 0 71. 4	121. 0 121. 0 121. 0	212. 0 220. 7 182. 7
Florida	11. 4 10. 1 14. 9	62. 2 50. 3 92. 8	3. 3 2. 4 5. 3	1. 2 1. 1 1. 4	2.8 1.7 5.4	5. 0 3. 0 9. 6	7. 6 4. 7 14. 8	13. 9 9. 6 28. 4	23. 5 19. 0 45. 1	42. 2 40. 7 48. 5	99. 4 100. 4 93. 4	193. 6 210. 6 136. 6
Citles of 100,000 or more	10.3 15.2 13.1	68. 7 59. 8 92. 8 75. 4 57. 3 120. 3	2.0 2.0 4.0 3.4 2.9 4.6	1.2 0.9 1.7 1.1 1.1 1.1	2.5 1.5 4.9 3.0 1.8 5.7	5.0 2.9 10.0 5.0 3.1 9.1	8.3 5.0 16.2 7.4 5.1 13.2	.15.7 11.2 31.0 15.3 10.9 31.3	26, 7 22, 5 49, 2 23, 1 19, 0 48, 8	46.6 44.5 58.2 40.6 39.1 51.0	100. 0 102. 1 80. 6 100. 0 100. 6 93. 7	199. 2 204. 3 176. 5 183. 9 203. 9 76. 6

Includes ages not stated.

Population-size groups are not shown for a State whenever, there are no cities of the specified population in that State.

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Florida—Continued Cities of 2,500 to 10,000— White— All other races— White— All other races— All other races—	14.8 13.0 18.8 9.6 8.2 13.5	71.3 55.0 105.3 54.4 44.1 81.5	4.7 3.2 7.6 3.2 2.3 5.5	1.6 1.2 2.4 1.1 1.1	3.7 2.2 6.5 2.6 1.6 5.1	7.3 4.1 13.6 4.2 2.6 8.1	10. 2 5. 9 19. 4 6. 5 4. 0 13. 1	16.6 10.2 34.8 11.3 7.6 23.1	29. 9 23. 7 57. 4 19. 0 15. 5 38. 1	51.0 49.4 57.6 33.3 37.1 42.4	117. 9 119. 4 106. 2 92. 9 92. 6 94. 1	201. 1 221. 4 123. 5 104. 5 214. 7 147. 1
WhiteAll other races	10. 4 8. 6 13. 8	62. 4 49. 0 85. 2	3. 3 2. 6 4. 4	1.1 0.9 1.3	3. 0 1. 8 5. 2	5.0 2.6 9.9	8. 4 4. 8 15. 5	14. 9 9. 5 26. 9	25.3 20.0 39.5	44, 2 45, 3 42, 0	105.7 115.8 85.8	225, 3 284, 8 162, 1
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Bural White All other races	10.1	71. 6 47. 7 116. 7 72. 1 55. 7 102. 3 93. 5 72. 5 136. 6 56. 3 45. 0 74. 7	2.8 1.9 4.3 4.3 2.9 6.7 5.6 3.9 2.9 2.4 3.6	1.4 1.0 2.1 1.3 0.9 1.5 1.3 1.9 1.0 0.9	3.7 7.3 4.0 2.0 7.3 4.4 2.6 7.8 2.5 1.7	6.7 2.8 13.5 6.5 2.9 12.6 6.0 3.2 11.9 4.1 2.4 7.6	10.7 5.6 19.8 11.6 6.0 20.7 10.6 6.3 19.6 6.4 4.1 11.5	19.6 12.3 36.1 20.9 12.5 36.9 18.0 11.1 32.7 11.8 7.9 20.9	33. 9 27. 1 55. 0 37. 0 27. 4 62. 0 35. 1 24. 9 62. 8 19. 6 16. 3 28. 5	52.1 48.2 62.8 59.6 61.8 55.4 53.7 59.7 42.6 33.4 39.3 36.4	109. 9 116. 1 89. 9 126. 2 136. 5 98. 4 122. 9 136. 5 03. 6 100. 2 103. 5 81. 8	243. 6 311. 6 147. 6 217. 6 209. 8 120. 8 274. 6 366. 8 176. 6 219. 1 266. 8 169. 7
WhiteAll other races	9. 4 9. 3 17. 6	48. 6 46. 9 196. 6	2.9 2.9 11.6	1.5 1.5 3.7	2.2 2.2 6.2	2.6 2.6 8.2	4.6 4.6 6.1	8.8 8.7 18.0	18. 2 18. 1 28. 5	42. 5 42. 4 46. 6	115.3 116.4 55.2	237. 9 214. 1 93. 2
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races White All other races	25.8 14.3 14.3 16.5 7.5 7.4	63.3 63.6 0 77.9 78.0 38.9 36.2 215.0	3.4 3.4 0 5.4 3.4 0 2.8 2.6 12.4	2.3 2.3 0 2.2 2.2 0 1.2 1.1 4.1	3.3 3.3 0 3.2 3.2 0 1.7 1.6 7.1	3.0 2.9 20.0 3.1 3.1 0 2.4 2.4 6.0	5.6 5.6 8.1 7.3 7.3 7.3 0 3.7 3.6 5.8	11.1 11.0 21.7 12.9 12.8 66.7 7.3 7.2 15.8	23.9 23.6 54.9 29.3 29.3 14.1 14.0 23.5	48. 5 48. 6 43. 5 64. 6 64. 3 1,000.0 35. 2 35. 0 42. 7	131. 6 130. 1 444. 4 161. 1 161. 4 0 96. 8 93. 6 29. 9	261.6 263.3 0 252.5 252.5 0 221.3 233.3 100.0
Minois White All other races	11.3 11.0 15.8	42.3 41.4 58.7	2.2 2.1 4.6	1.1 1.0 1.6	1.8 1.7 5.9	2.9 2.6 8.1	5. 2 4. 6 14. 3	11. 1 10. 3 25. 9	23. 3 22. 5 43. 1	51.0 50.7 53.7	117.5 117.8 104.5	256, 9 210, 1 123, 8
Cities of 100,000 or more. White. All other races Cities of 10,000 to 100,000. White All other races. Cities of 2,500 to 10,000. White All other races. Rural. White All other races.	10.7 15.4 11.5 11.4 14.0 10.8 15.0 11.6 11.5 23.9	35.7 33.9 53.5 51.7 51.0 67.8 49.3 48.4 101.1 43.0 42.6 67.9	2.2 2.0 4.4 2.5 2.4 4.7 2.0 2.0 1.2 2.1 7.0	1.0 1.0 1.5 1.1 1.1 1.7 1.0 1.3 1.1 1.1 2.6	1.8 1.5 6.3 1.8 1.7 4.2 1.9 4.5 1.8 6.6	2.6	6.1 5.2 14.2 4.5 4.1 12.7 4.4 4.3 9.1 4.4 4.0 21.8	13.0 11.9 26.8 10.2 9.7 22.1 8.7 8.7 8.7 8.7 8.7 8.4 29.5	27.6 26.7 42.7 21.9 21.4 37.4 19.2 18.9 33.1 19.0 18.4 53.6	54.9 45.5 45.4 52.3 47.0 46.5	116.9 117.6 97.3 122.0 122.8 82.0 104.7 104.4 129.2 119.8 119.5 155.9	171, 4 176, 4 102, 5 221, 8 227, 8 148, 4 222, 5 223, 7 169, 5 223, 3 224, 6 149, 7
Indiana White All other races	_ 15.9	49. 7 48. 4 87. 9	2, 5 2, 5 3, 5	1.1 1.1 1.5	1.9 1.8 5.5		4.8 4.4 12.1	9.6 9.1 22.1	20. 4 20. 0 34. 2	45.1	119.7 119.8 117.8	265.7 269.9 147.8
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races	11.3 10.9 14.9 12.1 11.9 16.6 13.5 13.5	52. 2 48. 4 80. 1 60. 3 58. 5 109. 7 53. 6 53. 4 75. 6	3.1	1.5 1.4 1.4	2.1 1.6 6.2 2.0 1.9 4.3 1.9 1.9	9. 9 2. 7 2. 5 6. 7 2. 5 2. 6	4.9 11.6 5.1 4.8 12.3 4.6	11.8 10.6 22.2 10.6 10.2 22.5 8.9 7.5	33. 6 23. 4 22. 9 36. 5 21. 4 21. 5	51. 1 56. 1 51. 3 51. 0 60. 6 43. 2 43. 1	132.3 137.6 121.6	162.4 200.3 300.2

¹ Includes ages not stated.
2 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 11.—Specific Déath Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

loce note at head of this table, p. 1801												
AREA AND RACE	All ages 1	Under 1 year	l-4 years	5-14 years	15-24 years	25-34 years	35 <u>44</u> years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Indiana—Continued Rural————— White————————————————————————————————————	11.6 11.5 23.4	42. 2 42. 1 82. 4	2.4 2.4 0	1.0 1.0 0.9	1.7 1.7 5.6	2.7 2.7 15.4	3.9 3.9 18.9	7.9 7.8 24.4	17.1 17.0 38.5	42. 2 42. 1 73. 5	113. 5 113. 5 115. 6	268.7 269.5 178.6
WhiteAll other races	10. 4 10. 3 15. 9	40. 9 40. 5 103. 7	1.9 1.9 1.7	1.0 1.0 1.7	1. 4 1. 4 3. 5	2.1 2.1 4.7	3. 5 3. 5 6. 8	7. 0 7. 0 15. 1	16.3 16.1 40.2	40. 9 40. 8 61. 9	105. 4 105. 5 87. 1	220. 2 220. 1 229. 9
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	15. 9 15. 5 15. 4 28. 2 8. 8	42.3 40.3 94.1 48.0 47.3 105.5 63.6 63.5 83.5 34.0 33.9 188.8	2.0 2.3 2.3 3.9 2.5 2.6 0 1.7 1.7	1.1 0.9 1.2 1.6 1.9 5.0 0.8 3.1	1.3 1.2 2.8 1.6 2.5 2.2 2.1 7.3 1.2 6.4	2.4 2.5 1.0 2.2 2.2 5.8 3.1 3.1 10.8 1.7 1.7	4.25 4.11 4.19 5.30 7.75 2.75	7.7 7.6 9.5 8.8 8.7 15.1 10.8 5.6 5.2 20.0	18.3 18.0 26.5 20.6 20.2 49.7 22.5 22.3 51.9 12.8 12.8 57.4	45.7 45.0 62.5 46.8 46.7 56.2 51.8 51.6 89.3 35.1 53.1	116. 8 119. 0 51. 5 115. 7 116. 3 53. 0 118. 5 118. 2 222. 2 96. 5 96. 4 155. 6	237. 2 239. 5 192. 3 221. 2 224. 6 194. 4 236. 3 237. 0 100. 0 213. 7 213. 1 466. 7
Kansas White All other races		41. 5 40. 2 78. 3	2.3 2.3 2.7	1.0 1.0 1.2	1.7 1.7 2.8	2.3 2.2 5.1	3. 5 3. 3 8. 5	7.3 6.9 18.2	17. 0 16. 4 34. 7	40. 2 39. 8 52. 4	102. 2 101. 9 115. 2	239. 3 239. 9 225. 8
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	10. 0 14. 5 12. 2 12. 0 16. 0 13. 5 13. 4 16. 7	52. 2 50. 7 63. 4 52. 7 49. 7 95. 2 57. 3 48. 8 33. 1 32. 4 100. 6	2.5 2.6 2.5 2.8 2.8 1.7 4.3 4.3 5.4 1.7 4.1	1.4 1.3 2.0 1.1 1.2 0.3 1.0 1.1 0.8 0.9	1.8 1.7 2.7 2.2 2.1 3.8 2.1 2.1 3.8 1.5 1.9	2.3 2.0 4.6 2.8 2.5 6.8 3.2 4.6 1.9 4.0	4.1 3.5 7.8 4.4 4.0 9.4 5.1 4.9 11.2 2.6 7.8	10.3 8.6 22.4 8.3 7.8 15.2 11.2 10.8 26.5 5.6 5.5	23. 1 20. 7 41. 8 20. 9 19. 8 36. 3 21. 2 21. 1 \$4. 6 14. 0 13. 8 23. 7	42. 7 42. 6 46. 7 46. 4 51. 0 50. 3 50. 3 52. 6 35. 9 35. 4 68. 3	113.0 111.5 131.3 108.4 109.2 93.8 111.7 111.7 112.1 96.4 96.0 132.6	255. 2 266. 4 168. 6 271. 9 273. 3 256. 2 276. 1 277. 4 233. 8 218. 4 218. 0 237. 6
WhiteAll other races	9.9	61. 5 59. 7 93. 0	3. 8 3. 7 5. 1	1.1 1.1 1.7	2. 7 2. 4 6. 2	3. 9 3. 4 9. 4	5. 6 5. 0 12. 3	10. 2 8. 9 22. 8	19. 9 18. 3 38. 0	44. 7 43. 2 60. 2	114. 0 114. 7 105. 8	227. 3 236. 1 171. 3
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	12. 1 20. 2 14. 1 13. 1 21. 3 15. 4 14. 7 20. 3 9. 0 8. 7	67. 5 59. 9 123, 8 84. 4 77. 5 149. 2 103. 8 103. 8 103. 7 55. 1 54. 7 65. 3	3.2 2.9 5.8 4.3 4.7 6.6 6.8 3.5 4.6	1. 2 1. 2 1. 5 1. 4 1. 3 2. 1 1. 9 1. 0 1. 0	2.8 2.1 6.7 3.8 7.1 3.5 6.6 2.3 5.5	3.8 3.1 8.3 4.3 10.9 5.7 5.0 10.3 3.5 8.9	6.7 5.2 13.7 7.4 6.1 14.8 7.8 6.6 14.5 4.7 4.5 9.2	14.3 11.6 27.6 14.0 11.5 28.7 13.7 12.4 21.2 8.0 7.5 17.0	27. 9 24. 7 48. 0 26. 9 24. 8 41. 4 28. 7 25. 9 45. 7 15. 7 15. 0 28. 3	53. 4 50. 5 72. 9 56. 7 55. 0 67. 3 53. 9 52. 1 63. 8 39. 6 38. 9 50. 9	130. 0 129. 8 131. 7 122. 9 126. 4 97. 1 136. 3 142. 7 95. 7 106. 3 106. 4 103. 9	202. 7 213. 4 153. 8 258. 4 285. 7 145. 2 281. 5 300. 0 216. 9 218. 2 223. 7 171. 8
WhiteAll other races	9.1	73. 2 51. 8 107. 0	3.7 3.0 4.8	1. 2 0. 9 1. 6	2.7 1.7 4.6	4. 2 2. 8 6. 9	7. 0 4. 4 11. 7	14. 6 10. 8 22. 0	27. 7 23. 5 37. 1	51. 5 51. 8 51. 1	106. 6 112. 4 94. 1	223. 4 262. 1 182. 2
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,600 to 10,000 White All other races	10. 0 12. 2 9. 5 17. 1 16. 0	78. 6 52. 2 127. 1 86. 1 59. 9 133. 7 126. 3 88. 9 215. 1	3.5 3.2 4.0 4.7 3.1 7.5 5.7 4.1 9.1	1.3 1.0 1.8 1.3 0.9 2.0 1.8 1.4 2.5	2.5 1.4 5.0 3.5 1.8 6.6 4.4 2.7 8.2	4.1 2.8 6.9 5.3 3.4 8.7 6.6 4.3 11.5	7.6 4.8 13.6 8.3 4.8 13.9 10.9 7.0 18.4	18. 8 14. 1 30. 7 17. 4 11. 9 28. 1 21. 6 15. 4 35. 1	34. 6 31. 2 46. 1 35. 1 25. 7 57. 7 38. 1 30. 2 60. 2	61. 5 62. 5 58. 1 55. 0 55. 2 54. 7 68. 4 63. 1 78. 8	127. 9 134. 9 94. 8 106. 5 110. 9 97. 3 145. 5 142. 9 152. 2	190. 4 229. 4 103. 3 193. 6 241. 0 147. 4 300. 4 355. 6 235. 5.

¹ Includes ages not stated.

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

	·	pee non	e at n	eau o	tuis	taoie,	p. 193	l 				
AREA AND BACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Louislans—Gon. Rural	8.7 7.1 11.4	63. 2 44. 9 89. 8	3. 4 2. 7 4. 3	1.1 0.9 1.4	2.4 1.6 3.7	3.6 2.3 5.7	5.7 3.6 9.1	10.6 7.8 15.3	21. 2 17. 4 28. 0	43.6 42.5 45.2	\$0.6 93.5 86.1	223. 3 266, 6 197, 0
Maine 2 White All other races	12.5 12.5 8.9	61. 9 62. 2 0	2.6 2.5 8.6	1.1 1.1 0	1.8 1.8 4.1	2.6 2.6 2.9	3.8 3.8 3.0	8. 6 8. 6 6. 2	20.3 20.3 10.3	47. 1 47. 1 85. 7	115.5 115.5 188.4	242. 6 242. 4 333. 5
Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000. White All other races Rural White All other races.	12.7 14.0	53. 6 53. 8 0 77. 0 77. 6 0 62. 9 63. 2	2.9 2.9 1.9 1.9 2.5 2.5 14.3	0.9 0.9 1.3 1.3 1.2 1.2	1.6 1.6 7.6 2.7 2.7 0 1.8 1.8 3.8	2.6 2.6 0 2.7 2.7 2.6 2.6 5.3	4.3 4.3 9.1 4.2 4.2 0 3.4 3.4	9. 2 9. 2 0 8. 5 8. 5 8. 3 14. 0	23. 8 23. 8 15. 4 23. 1 23. 2 0 18. 0 10. £	52.0 52.0 66.7 51.2 51.2 57.0 44.1 44.1 14.7	127. 4 177. 3 176. 5 112.6 113.0 0 110.8 110.7 157. 9	225.3 221.1 666.7 245.7 246.3 0 249.1 249.2 \$00.0
Maryland White All other races	11.2	63. 6 52. 2 113. 8	2.6 2.2 4.7	1.1 0.9 1.9	2. 4 1. 6 6. 5	3. 4 2. 3 8. 7	5. 9 4. 5 12. 9	12.7 10.4 26.0	26, 6 24, 1 41, 2	54. 4 52. 9 65. 5	123, 8 125, 5 109, 3	253.0 265.3 181.0
Citles of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	11. 7 16. 5 11. 4 10. 7 17. 8 13. 7 12. 9 21. 9	63. 1 49. 8 107. 6 62. 1 59. 4 84. 8 76. 1 68. 8 166. 7 63. 4 51. 1 122. 4	2.3 1.7 4.4 3.1 4.2 3.1 4.3 2.4 2.2 2.3 4.6	1.0 0.8 1.9 0.7 1.2 1.7 1.7 1.7 1.1 0.9 2.0	2.4 1.4 7.0 1.7 1.4 5.1 2.7 2.3 6.0 2.5 1.8 6.1	3.4 2.1 8.3 3.6 2.8 11.0 3.4 2.6 11.8 3.4 2.4 8.8	6. 9 4. 9 13. 9 4. 3 9. 9 5. 0 4. 8 7. 6 5. 0 3. 9 11. 6	14.4 11.2 29.6 11.2 9.9 24.4 11.8 11.0 19.8 10.9 9.5 20.4	30. 1 27. 0 50. 3 24. 5 22. 3 51. 4 27. 5 23. 8 69. 9 22. 9 21. 1 34. 7	59. 2 53. 0 67. 4 56. 0 64. 3 81. 8 54. 7 52. 1 82. 5 43. 8 47. 2 60. 0	125, 5 127, 7 101, 0 123, 0 123, 0 119, 3 141, 2 136, 6 119, 6 121, 3 166, 4	213.8 232.4 107.8 265.8 273.3 183.7 341.2 361.7 173.9 230.0 235.0 251.6
Massachusetts WhiteAll other races	11.8 11.8 14.4	46.7 46.0 99.1	2.1 2.1 2.9	0.8 0.8 0.9	1.3 1.3 3.4	2.1 2.0 5.0	4.3 4.3 8.9	10.0 9.8 18.7	22. 7 22. 6 30. 5	51. 7 51. 6 65. 1	115.3 115.5 95.8	216. 3 216. 4 212. 6
i	12, 5 15, 2 10, 9 10, 9 12, 6 10, 9 10, 9 13, 6 13, 6 14, 5	52.8 51.4 108.2 42.4 42.1 96.0 44.6 45.0 44.4 43.6 87.4	2.4 2.4 3.1 1.8 3.4 2.1 2.1 1.8 1.8 2.0	0.9 0.9 1.1 0.7 0.6 0.9 0.9 0.9 0.9	1.4 1.3 3.6 1.2 1.1 3.7 1.2 2.2 1.7 1.7 2.1	2.5 2.4 4.6 1.8 5.5 1.4 2.5 2.2 2.8	5.2 5.1 10.2 3.7 5.4 3.6 3.6 7.8 4.2 8.8	11.8 11.5 20.8 8.8 8.8 14.0 7.7 7.7 3.5 9.5 9.5 16.9	26. 1 25. 9 33. 7 20. 7 20. 7 22. 1 19. 6 19. 6 21. 4 21. 3 28. 5	53. 2 53. 1 64. 6 43. 1 61. 5 43. 6 43. 6 57. 1 49. 7 49. 4 75. 7	123, 4 123, 9 66, 6 163, 6 163, 6 104, 9 169, 0 169, 3 55, 7 120, 6 120, 8 95, 8	201. 1 201. 4 187. 5 224. 8 225. 0 168. 7 215. 3 337. 8 225. 3 224. 0 346. 2
Michigan White All other races	9. 9 9. 8 12. 6	48. 1 47. 3 66. 9	2. 2 2. 1 3. 9	1.0 1.0 1.4	1.7 1.6 5.0	2.5 2.3 6.8	4.6 4.2 11.2	9. 6 9. 1 21. 8	21. 2 20. 8 35. 8	43. 2 43. 0 57. 1	114. 2 114. 1 121. 7	235, 0 238, 8 129, 0
Cities of 100.000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	8.5 8.2 11.3 10.1 10.1 11.8 11.7 11.7 12.8 11.0 10.8 25.2	45. 7 43. 9 63. 7 55. 0 54. 5 72. 4 54. 4 54. 9 26. 5 44. 6 105. 9	2.0 1.9 2.7 2.6 5.7 1.7 1.7 4.4 2.2 2.1 8.6	0.8 0.8 1.3 1.1 1.2 0.7 1.1 1.6 1.0 2.9	1.7 1.4 5.0 1.6 1.6 3.4 2.2 2.1 7.7 1.8 1.6	2.6 2.2 6.4 2.3 6.2 2.8 6.6 2.3 2.2 12.8	4.8 4.2 10.3 4.4 4.2 11.1 5.5 5.3 13.5 4.2 3.9 21.2	10. 2 9. 5 20. 2 9. 8 9. 6 20. 2 9. 9 9. 7 25. 2 8. 6 8. 3 36. 1	22. 4 21. 7 34. 5 21. 9 21. 8 24. 5 21. 5 33. 8 19. 8 19. 4 55. 0	49. 2 49. 0 53. 4 49. 7 49. 7 47. 6 43. 7 43. 9 52. 4 46. 8 46. 4 85. 1	113.3 113.4 110.7 114.3 114.1 125.0 113.8 113.8 114.8 114.8 114.5	203 5 208 1 125 7 219 0 250, * 100, 5 245, 2 216, 3 142, 0 214, 5 216, 7 89, 0

¹ Includes ages not stated.
² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

(coo now at note of the basis, p. 200)												
AREA AND RACE	Ali ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years'	85 years and over
Minnesota	9. 4 9. 4 15. 0	38. 4 37. 8 86. 6	1. 9 1. 8 6. 3	0.9 0.8 3.8	1. 4 1. 4 5. 6	2. 0 2. 0 6. 9	3. 4 3. 4 10. 2	7.4 7.4 10.8	17. 2 17. 1 35. 8	41. 4 41. 4 49. 1	107. 7 107. 6 124. 2	203. 5 204. 0 169. 7
Citics of 100,000 or more White All other races All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	9.8 15.2 11.0 11.0 8.1 11.0 11.0 13.6 8.6 8.6	33. 8 33. 9 29. 6 53. 7 53. 8 59. 0 59. 0 62. 6 34. 6 33. 5 108. 2	1.5 1.5 2.7 2.0 2.0 1.9 1.7	0.7 0.7 1.5 0.9 0.9 1.0 0.8 5.1	1.0 1.8 1.8 1.8 1.7 5.8 1.5 7.2	1.8 1.7 6.1 2.1 2.0 2.0 1.9 28.7 2.1 2.1 6.8	3.6 3.6 8.5 4.1 4.0 4.0 4.0 3.0 2.9 14.0	8.0 7.9 12.3 9.8 9.0 8.2 25.6 6.5 7.1	19. 4 19. 0 44. 4 19. 9 19. 9 19. 3 19. 3 16. 7 14. 9 25. 6	44. 5 44. 5 46. 6 52. 8 52. 6 383. 3 45. 2 105. 3 37. 2 46. 0	112.1 111.9 128.2 125.5 125.3 533.3 110.9 110.8 142.9 101.7 101.6 115.4	199. 4 200. 3 186. 4 242. 4 242. 7 0 229. 2 229. 6 0 195. 2 195. 4 180. 6
Mississippi 2 White All other races	8.8	66. 9 53. 0 79. 5	4.4 3.8 4.9	1. 2 1. 0 1. 4	3. 4 1. 8 5. 1	4.8 2.5 7.3	7. 2 4. 0 10. 6	13. 4 8. 4 19. 4	25. 3 18. 8 34. 4	46. 6 45. 1 48. 2	106. 7 114. 0 97. 3	270. 0 354. 7 218. 1
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races White All other races	10. 4 16. 9 13. 5 11. 0 17. 0	90.3 74.2 116.5 94.1 71.5 127.0 62.6 48.3 74.4	3.7 2.9 5.0 6.7 5.8 7.8 4.3 3.8 4.8	1.3 1.4 1.7 1.4 2.2 1.1 0.9 1.3	5.3 1.9 10.1 3.8 2.0 6.6 3.1 1.7 4.4	6. 2 2. 6 10. 9 5. 6 3. 3 8. 7 4. 4 2. 4 6. 5	9.1 5.8 13.5 8.1 4.2 13.6 6.7 3.6 9.8	18. 0 12. 2 27. 3 16. 5 10. 6 26. 8 12. 1 7. 3 17. 5	32.6 21.8 48.9 28.6 21.9 43.7 23.8 17.2 32.0	53. 8 55. 3 51. 4 51. 2 49. 9 53. 3 45. 0 42. 7 47. 4	105. 2 108. 7 98. 6 116. 5 128. 2 97. 0 105. 9 113. 2 97. 1	252. 3 301. 8 202. 9 333. 3 385. 8 287. 6 266. 1 360. 2 214. 0
Missouri White All other races	11.6	53. 0 50. 1 96. 1	3. 2 3. 1 5. 2	1.0 0.9 1.4	1.9 1.7 5.1	2.8 2.5 7.6	4.9 4.2 14.1	9. 9 8. 8 24. 2	20. 2 19. 0 41. 0	44. 6 43. 9 56. 8	· 108. 4 108. 3 111. 0	217. 3 223. 9 124. 2
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	11. 9 17. 4 12. 5 12. 1 19. 4 14. 0 13. 6 20. 7	51. 0 44. 6 93. 7 57. 2 54. 6 122. 7 77. 0 72. 8 141. 8 49. 6 48. 4 83. 3	2.6 2.4 3.9 4.0 5.7 3.7 3.4 8.6 3.3 3.2 7.3	0.9 0.8 1.4 1.2 1.2 1.5 1.4 1.3 2.4 0.9 0.9 1.0	1.9 1.4 5.2 1.8 1.7 4.4 2.6 2.5 5.2 1.8 1.7	2.8 2.2 7.2 2.7 2.5 6.6 3.3 7.6 2.7 2.5 9.8	6. 1 4. 6 14. 9 5. 1 4. 7 13. 1 5. 4 4. 8 12. 6 3. 8 3. 5 11. 5	13. 0 11. 0 27. 3 10. 7 10. 2 20. 1 11. 4 10. 4 26. 3 6. 8 6. 6 13. 9	26. 0 23. 9 45. 3 22. 5 21. 5 42. 9 23. 0 22. 3 34. 7 15. 2 14. 8 29. 5	52. 4 51. 4 64. 1 50. 2 49. 8 56. 8 49. 7 48. 5 66. 4 37. 9 37. 8 39. 3	118. 2 118. 7 111. 4 118. 9 117. 3 150. 2 116. 9 116. 6 122. 2 99. 7 100. 0 88. 0	187. 1 196. 6 107. 8 233. 5 237. 7 185. 2 266. 5 283. 8 97. 6 220. 3 223. 9 130. 0
Montana 2	16.6	54. 0 49. 0 135. 4	3. 5 2. 7 18. 4	1. 4 1. 2 3. 6	2. 2 2. 1 4. 9	2. 7 2. 5 8. 8	4. 6 4. 4 12. 6	9. 5 9. 4 11. 4	20. 4 20. 3 28. 1	46. 0 45. 9 47. 7	108. 4 108. 7 98. 8	221. 9 229. 2 126. 3
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races. Rural White All other races		64.8 64.9 62.5 58.8 57.7 222.2 49.5 41.5 136.1	3. 3 3. 4 0 4. 3 4. 4 0 3. 4 2. 1 19. 5	1. 1 1. 1 0 1. 6 1. 6 0 1. 4 1. 2 3. 9	2. 6 2. 5 5. 6 1. 7 1. 7 0 2. 3 2. 1 5. 1	3.3 3.3 0 2.0 2.0 11.0 2.6 2.3 9.5	5. 5 5. 5 5. 8 4. 4 4. 4 9 4. 3 3. 9 14. 0	13. 5 13. 4 22. 9 10. 2 10. 2 11. 9 7, 5 7. 5 9. 7	27. 6 27. 8 8. 8 22. 3 22. 6 0 17. 1 16. 6 33. 1	50. 5 50. 7 27. 8 51. 5 51. 5 47. 6 42. 7 42. 4 49. 9	118. 6 118. 9 96. 8 118. 8 119. 3 66. 7 101. 3 101. 3	157. 1 160. 5 0 307. 3 311. 9 0 226. 8 237. 0 141. \$
Nebraska	9. 6 9. 6	39. 3 38. 0 119. 7	2. 2 2. 1 8. 0	0.9 0.9 1.2	1. 4 1. 4 5. 2	2.1 2:0 7.2	3. 5 3. 4 9. 0	7. 1 7. 0 15. 5	16. 3 16. 1 29. 8	40. 0 39. 9 45. 3	102.7 102.7 110.6	240. 4 241. 7 140. 6
Oities of 100,000 or more White All other races	10. 8 10. 7 12. 9	42. 2 38. 7 101. 8	2. 6 2. 4 6. 0	1. 0 1. 0 0	1.4 1.4 2.8	2.9 2.7 6.5	4.8 4.4 9.7	10. 2 9. 8 16. 9	21. 9 21. 6 27. 6	48.3 48.3 49.1	118. 0 118. 9 88. 0	219. 6 229. 0 69. 8

¹ Includes ages not stated.
² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 11.—Specific Death Rates by Age, Race, and Population-Size Groups: United States and Each State, 1940—Continued

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AREA AND BACE	All ages 1.	Under 1 year	1-4 years	5-14 years .	15-24 years	25-34 years	35-44 years	46-54 years	55-64 years	65-74 years	75-84 years	SS years and
Nebraska—Continued Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	10.9 14.3 12.1 12.2 8.9 8.7 8.6	49. 5 49. 8 0 61. 9 62. 3 0 33. 4 32. 2 169. 5	2.8 2.8 0 2.5 2.5 0 2.0 1.9	0.7 0.7 . 0 1.2 1.1 9.0 0.9 0.9 3.0	1.6 1.6 4.9 1.5 1.4 10.0 1.4 1.4 9.5	2.1 2.1 0 1.9 1.9 0 1.9 1.8 13.4	4.0 4.0 5.1 4.0 4.0 2.9 2.8 8.5	8. 4 8. 4 10. 0 8. 3 8. 2 27. 8 5. 6 5. 6 10. 2	17. 9 17. 7 42. 0 18. 8 18. 9 0 13. 9 40. 4	43. 0 43. 0 33. 0 43. 5 43. 6 0 36. 6 42. 0	103, 0 163, 8 159, 4 105, 3 105, 2 169, 7 93, 5 93, 3 155, 6	250 7 247.6 671.4 270.1 209.1 235.4 235.6 160.7
Nevada 2 White All other races	12. 7 12. 1 22. 4	59. 8 56. 0 110. 2	2.9 2.5 7.6	1.4 1.0 5.8	3. 1 2. 7 8. 9	4.1 3.9 10.3	7.6 6.9 20.5	13. 6 12. 9 30. 3	25. 4 24. 5 42. 8	53.8 55.3 36.1	137.4 141.3 97.0	207. 4 210. 0 132. 5
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	13, 8 25, 9 15, 7 15, 2 32, 5 11, 3 10, 5	67. 4 60. 8 500. 0 93. 9 95. 8 0 47. 7 41. 7 103. 4	1.0 1.0 4.2 4.4 0 2.9 2.3 8.6	0.4 0.5 0 1.5 1.6 1.6 1.0 6.6	3. 4 3. 5 3. 8 3. 7 10. 4 2. 7 2. 2 9, 5	3.2 2.8 21.5 5.0 4.9 10.4 4.2 3.9 8.8	6.6 5.9 31.6 9.4 8.7 29.7 7.3 6.7 17.1	13.9 13.8 20.4 20.1 18.5 84.5 11.2 10.5 23.2	25. 2 25. 2 25. 0 37. 6 35. 7 88. 2 21. 7 20. 7 36. 2	53. 0 57. 7 90. 9 66. 9 67. 8 52. 6 43. 1 50. 3 31. 7	152.6 154.6 0 159.1 167.3 62.5 125.8 125.7 105.3	\$11.1 \$02.3 \$00.0 140.3 147.1 142.0 195.7 215.5 121.6
New Hampshire 2 White	12.7	49. 1 49. 0 125. 0	2.7 2.7 0	0.8 0.8 0	1.6 1.6 0	2.0 2.0 19.0	4.3 4.2 44.4	9. 2 9. 1 83. 9	21. 5 21. 5 0	47.3 47.3 76.9	114.7 114.8 0	218.3 218.4 0
Cities of 10,000 to 100,000 White All other races Cities of 2.500 to 10,000 White All other races White All other races	12. 4 12. 4 20. 8 10. 6 10. 6 81. 8 13. 5 13. 5	55. 1 55. 1 0 60. 0 60. 1 0 40. 5 40. 2 \$33. \$	2.6 2.6 0 1.8 1.8 0 2.9 2.9	0.7 0.7 0.0 1.0 0.9 0.9	1.4 1.4 0 2.2 2.2 0 1.7 1.7	2.2 2.2 29.4 1.9 1.9 0 1.8 1.8	4. 5 4. 4 16. 4 3. 7 3. 3 4. 2 4. 2 34. 5	10.1 10.1 48.8 6.5 6.5 8.5 8.5	23.8 23.9 0 18.1 18.1 0 19.9 20.0	50.7 50.6 142.9 40.9 40.9 0 45.4 45.4	123. 6 123. 7 0 69. 3 89. 3 0 111. 9 112. 0	221. 0 221. 4 0 174. 5 174. 5 0 223. 5 223. 6
New Jersey White All other races	11.0 10.8 14.9	44. 4 40. 7 94. 7	2.0 1.8 4.8	0.9 0.8 1.7	1.5 1.4 4.4	2.5 2.3 7.2	4.8 4.3 12.8	11. 2 10. 6 23. 2	25. 3 24. 6 41. 4	54. 5 54. 2 63. 7	117. 6 117. 5 120. 1	223. 8 224. 2 215. 1
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	11. 1 14. 9 9. 9 9. 7 13. 4 10. 7	54. 3 49. 4 93. 3 42. 9 39. 7 92. 3 36. 5 34. 6 88. 4 38. 5 93. 1	2.4 2.0 5.7 1.8 1.7 2.1 6.0 2.2 1.4	0.9 0.89 0.86 0.86 0.7 2.8 1.0 1.2	1.7 1.4 5.2 1.3 1.3 5.0 1.5 2.0 2.0 3.2	2.84 2.19 2.15 2.24 2.15 2.27 3.29 3.30	5.9 5.1 14.7 4.2 3.8 11.0 4.3 3.9 15.7 4.6 10.2	12.8 12.0 26.2 10.3 0.9 18.6 9.8 9.5 24.0 11.7 11.0 27.2	23.3 27.7 42.7 24.0 23.4 39.8 23.2 22.5 48:0 24.8 24.2 39.6	60.0 59.6 70.4 51.1 50.9 56.3 50.6 50.1 59.2 53.0 65.4	126, 3 126, 5 120, 3 107, 4 107, 5 105, 2 115, 7 121, 4 124, 9 121, 4 142, 5	191. 2 191. 9 177. 4 211. 4 200. 6 230. 5 230. 2 230. 7 272. 1 191. 3
New Mexico 2 White All other races	10. 3 10. 4 8. 8	115. 7 117. 5 95. 1	5. 7 5. 5 7. 1	1. 4 1. 4 0. 5	3. 2 3. 0 5. 1	3.7 3.6 4.7	6.3 6.3 5.0	9. 7 9. 8 8. 4	18. 6 18. 9 14. 8	43. 0 43. 0 30. 8	63,7 101,3 65,6	193. 4 214. 2 69. 0
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races White All other races All other races	14.9 18.6 8.9	112.0 110.1 205.9 142.4 143.3 88.2 110.4 112.7 91.6	4. 7 4. 5 12. 6 6. 9 5. 6 5. 4 7. 1	2. 2 2. 3 2. 6 2. 7 0 1. 0 1. 0 0. 5	4.0 3.9 7.4 3.8 3.8 10.2 2.8 2.6 4.7	3.9 3.9 2.9 4.7 4.8 3.4 3.2 5.1	8.6 8.8 9.5 9.1 26.1 4.6 4.6 3.9	14. 1 14. 3 7. 5 14. 1 14. 0 18. 1 7. 2 7. 2 7. 9	22. 2 22. 1 26, 6 30. 5 30. 4 55. 7 14. 5 14. 6 12. 9	51. 3 51. 8 50. 8 63. 0 67. 0 125. 0 34. 3 35. 1 26. 4	132.0 129.1 807.7 141.2 141.4 125.0 80.3 83.1	222, 2 221, 6 250 0 235, 7 273, 4 1000, 0 152, 9 101, 8 41, 4

¹ Includes ages not stated.
2 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.
3 Rate not computed (2 deaths but no population enumerated).

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

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AREA AND RACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	46-54 years	55-64 years	65-74 years	75-84 years	85 years and over
New York WhiteAll other races	11. 1 11. 0 12. 6	46. 3 44. 7 77. 6	2.0 1.9 3.4	0.9 0.8 1.6	1. 5 1. 4 5. 1	2.4 2.1 7.1	4. 7 4. 4 10. 4	11. 0 10. 6 21. 8	25. 0 24. 7 36. 7	54. 3 54. 2 61. 5	119, 8 119, 8 115, 5	225, 2 226, 6 160, 1
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	10.3	44.7 42.3 79.2 49.7 49.0 77.8 52.5 51.9 87.3 47.9 47.7 57.0	1.8 3.1 1.7 4.0 2.2 2.2 7.5 2.4 6.2	0.8 0.8 1.6 0.8 1.3 1.0 1.0 0.6 1.0	1.5 1.2 5.2 1.5 1.4 3.2 1.4 1.4 2.7 1.8 1.7 6.8	2.4 2.0 7.0 2.1 2.0 5.8 2.3 4.5 2.6 11.1	4.8 4.4 10.2 4.1 4.0 8.0 4.1 8.0 4.8 4.5 17.9	11. 4 10. 9 21. 4 9. 9 9. 7 17. 4 9. 7 9. 6 19. 1 10. 3 10. 0 33. 1	26. 2 25. 9 35. 5 23. 1 23. 0 29. 3 22. 2 22. 0 43. 0 22. 7 22. 4 57. 2	56. 2 56. 2 58. 8 51. 0 50. 9 54. 8 50. 5 50. 6 36. 0 52. 3 51. 9 102. 0	120. 0 120. 3 109. 4 110. 1 110. 3 85. 9 112. 2 112. 1 129. 4 126. 5 126. 2 172. 2	202. 3 204. 5 132. 3 234. 8 234. 4 £60. 9 256. 9 257. 2 £28. £ 253. 5 253. 7 233. 3
North Carolina White All other races	8. 9 7. 9 11. 6	65. 7 55. 8 88. 1	3. 1 2. 5 4. 6	1.0 0.8 1.4	2.5 1.7 4.5	4.0 2.6 7.9	6.3 4.4 11.7	11.6 8.7 20.3	23. 7 20. 1 36. 6	46. 1 45. 9 46. 4	102.7 108.5 81.7	242. 5 281. 2 171. 0
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	7.3 14.1 10.5 8.6 14.3 9.9 8.6 14.1 7.7 10.5	57. 5 33. 1 113. 1 77. 3 59. 4 114. 3 70. 4 60. 2 102. 1 63. 6 55. 5 81. 7	3.2.8.4 3.2.5.1 3.2.5.3.2.5.3.2.4.4	1.1 1.0 1.3 1.1 0.9 1.6 1.3 1.1 1.7 0.9 0.8 1.3	3.0 1.2 6.8 3.3 1.8 6.3 1.8 6.3 2.3 1.7 3.8	5.0 1.8 11.5 4.9 2.7 9.1 4.0 2.8 8.0 3.7 2.6 7.0	7.0 4.4 -12.6 5.1 14.0 7.0 4.9 14.3 5.6 4.1 10.2	14. 9 10. 2 28. 1 15. 9 11. 1 27. 1 13. 6 10. 6 23. 9 9. 9 7. 9 17. 0	30. 5 24. 3 52. 8 30. 2 23. 8 49. 3 27. 9 23. 1 47. 5 18. 8 31. 3	51. 4 60. 4 32. 4 52. 2 51. 9 52. 9 48. 3 45. 8 56. 3 44. 3	104. 2 106. 1 97. 2 103. 9 112. 8 77. 1 107. 2 117. 3 68. 2 102. 1 106. 9 83. 6	232. 1 263. 2 166. 7 215. 0 260. 9 136. 8 265. 1 300. 4 186. 4 246. 5 284. 0 177. 4
North Dakota 2	8. 2 8. 1 15. 5	49. 5 47. 4 122. 8	2. 4 2. 2 8. 4	1.0 0.9 4.3	1.4 1.3 8.9	2.1 2.0 8.4	3. 2 3. 1 5. 1	6. 4 6. 3 17. 1	17. 0 17. 0 25. 1	42. 2 42. 1 57. 8	101. 2 101. 1 108. 7,	205. 3 207. 3 139. 5
Cites of 10,000 to 100,000.  White	9.0 8.9 24.2 12.2 12.1 25.4 7.7 7.5 15.0	42.4 42.4 0 77.5 75.3 666.7 48.3 45.8 118.2	1.8 1.8 5.4 5.4 5.4 2.3 2.1 8.5	0.6 0.6 0.0 2.0 2.0 1.0 0.9 4.4	1.1 1.1 33.3 1.7 1.6 15.9 1.4 1.3 8.3	2.2 2.2 0 3.5 3.5 1.9 1.8 8.9	4.5 4.4 28.6 4.5 4.0 2.7 4.3	8.3 8.4 9.0 9.1 0 5.8 5.6 19.0	22. 2 22. 0 69. 0 26. 2 25. 7 111. 1 15. 5 15. 4 19. 1	51.8 51.7 111.1 62.0 61.2 533.3 39.1 39.0 50.2	114.8 115.0 0 149.5 149.5 0 94.3 94.1 110.3	214. 3 214. 3 0 195. 3 195. 3 0 204. 9 207. 4 139. 6
Ohio White All other races	11,4 11,2 15,1	48.2 47.1 70.8	2.4 2.3 3.7	1.0 1.0 1.5	1.7 1.6 5.2	2.8 2.4 8.7	5.0 4.4 13.8	10.0 9.4 23.1	21.5 20.9 36.4	48.1 47.7 60.9	117.6 117.9 102.5	245.8 248.5 181.5
Cities of 100,000 or more  White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	11.5 11.2 14.4 10.7 10.5 15.5 11.9 11.8 17.1	46. 5 44. 3 66. 8 47. 6 46. 1 81. 9 52. 3 50. 4 135. 3 49. 1 48. 9 56. 4	2072168885550	1.0 0.9 1.8 0.9 0.4 1.0 1.1 1.0	1.8 1.5 5.1 1.4 1.8 1.7 5.6 1.8 1.7	3.1 2.5 9.4 2.2 2.8 2.2 2.5 2.5 2.5 2.5 8.8	5.9 4.9 13.8 4.39 13.7 4.1 9.0 4.3 4.1 15.4	11.8 10.8 23.4 9.2 8.8 18.9 8.6 18.5 8.1 27.9	25. 1 24. 3 37. 3 20. 3 19. 9 35. 0 20. 0 19. 7 34. 0 18. 5 18. 3 34. 9	54.7 54.6 56.6 47.8 47.4 461.2 45.1 44.7 61.7 43.4 42.9 77.0	122. 0 123. 0 99. 8 112. 1 112. 3 102. 9 113. 3 113. 9 79. 6 118. 0 120. 8	225. 2 231. 1 150. 3 251. 5 251. 5 250. 0 264. 2 264. 3 261. 9 252. 6 254. 3 170. 3
Oklahoma White All other races	8. 9 8. 5 12. 5	52.0 48.9 79.3	3.5 3.2 5.2	1.1 1.0 1.4	2.2 1.8 5.5	3.1 2.6 7.3	4.7 4.0 11.2	8.8 7.9 17.2	17.6 16.7 27.8	40.5 40.1 44.5	100.2 100.3 98.6	239. 2 252. 4 159. 0
Oities of 100,000 or more WhiteAll other races		64.7 61.1 98.0	3. 2 2. 9 6. 5	1.3 1.3 1.7	2.2 1.7 6.3	3.2 2.8 6.6	5.6 4.7 12.9	11.0 9.9 22.3	22. 2 21. 0 37. 1	50.3 50.1 52.9	116.6 118.4 88.4	225. 0 228. 0 197. 0

¹ Includes ages not stated.
² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

TABLE 11.—Specific Death Rates by Age, Race, and Population-size. Groups: United States and Each State, 1940—Continued

[SEC HOLD SE HERR OF AIRS PRINCE IN TROUS												
AREA AND RACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
Oklahoma—Continued Cities of 10,000 to 100,000 White	11. 9 11. 2 17. 4 13. 9 13. 3 20. 0 7. 3 7. 0 10. 2	65. 5 60. 8 107. 3 89. 4 81. 6 172. 5 42. 5 40. 3 61. 7	3.8 3.5 6.4 4.8 4.4 9.7 3.1 4.4	1.4 1.2 2.4 2.1 2.5 0.8 1.1	2.9 2.1 9.0 3.3 2.8 9.2 1.8 1.6 4.2	4.0 3.2 10.4 4.0 8.5 2.6 6.	6.5 5.3 15.5 6.8 6.1 14.3 3.6 3.1 8.6	11. 3 10. 3 19. 5 13. 6 12. 4 27. 3 6. 6 6. 0 13. 4	23. 8 22. 4 37. 0 26. 0 24. 9 41. 7 13. 8 13. 0 21. 9	51.2 51.5 49.4 51.0 49.6 68.4 34.1 33.7 23.2	110.0 103.5 123.9 124.1 123.1 142.0 83.3 83.6 85.2	290. 0- 297. 7 235. 3 320. 9 337. 9 142. 9 211. 4 225. 3 142. 3
Oregon White All other races	11.2 11.1 16.8	37.5 36.3 124.4	2.2 2.1 10.5	1.1 1.1 2.8	1.9 1.8 7.7	2.4 2.3 11.7	4.0 4.0 6.8	8.6 8.6 15.1	18.8 18.7 23.6	46.1 46.0 56.5	109.2 103.8 151.2	237.7 240.2 131.0
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	12.8 14.2 16.8 16.8 £1.7 16.0 15.9 £9.6	31.7 31.4 50.0 60.3 60.7 0 68.7 68.4 111.1 30.5 28.4 166.7	1.8 1.8 4.2 2.8 2.8 0 3.2 3.1 755.7 2.1 1.9 12.1	0.8 0.8 0.6 1.6 0 1.8 1.8 1.1 1.0 4.7	1.5 1.4 3.6 3.0 7.9 2.6 2.5 22.0 1.8 1.7 9.6	2.4 2.3 4.4 3.5 3.4 20.8 3.5 4.9 1.9 1.7	4.4 4.3 7.5 6.3 6.1 86.6 5.2 5.2 3.0 3.8	10.6 10.5 15.8 13.1 13.1 11.9 11.8 51.7 5.8 5.7 14.7	21. 4 21.2 85.0 27.5 27.6 15.9 26.2 46.5 13.8 13.7 \$22.5	51.0 50.8 70.4 72.6 72.5 87.0 59.9 59.8 81.1 34.5 34.4 89.9	100.9 109.3 168.8 170.1 170.6 83.3 134.8 134.9 117.6 83.8 83.2 166.7	243.4 243.8 200.0 343.8 339.0 (4) 255.9 255.5 533.5 205.5 210.7 85.7
Pennsylvania White All other races	11.3 11.1	55.1 53.1 93.6	2.3 2.2 4.1	1.0 0.9 1.6	1.7 1.6 5.0	2.8 2.5 7.3	5.1 4.6 12.7	11.4 10.8 24.2	21.9 24.2 43.6	53.4 53.0 67.1	122, 8 122, 9 119, 6	243.8 251.9 159.1
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	14.7	54.7 50.0 87.5 61.9 59.4 119.2 56.0 55.2 113.8 51.3 50.8 82.4	2.2 2.0 3.9 2.4 4.3 2.1 2.0 7.1 2.3 2.2 5.7	1.0 0.9 1.6 1.0 0.9 1.8 1.1 1.1 3.0 0.9 0.9 1.2	1.8 1.4 5.2 1.6 1.5 4.6 1.5 6.2 1.7 4.2	3.0 2.4 7.4 2.6 2.4 6.3 2.6 2.5 7.1 2.8 2.7 7.9	5.9 4.8 13.0 4.6 4.3 11.3 4.7 4.6 9.5 4.8 4.6 14.1	13.0 11.7 24.2 11.3 10.9 21.8 10.7 10.6 19.3 10.2 9.8 29.3	28. 0 26. 8 42. 7 24. 9 24. 5 40. 5 23. 2 23. 0 42. 0 22. 5 22. 1 53. 6	57. 4 57. 1 62. 5 51. 5 51. 1 66. 8 51. 1 51. 0 62. 6 51. 9 51. 5 92. 4	124. 2 125. 3 102. 8 119. 5 119. 3 129. 8 117. 2 116. 9 152. 3 125. 7 125. 4 162. 3	225. 5 232. 3 135. 4 233. 4 241. 0 151. 9 243. 0 249. 2 227. 3 273. 3 273. 9 235. 3
Rhode Island	11.2	45.6 44.2 109.9	2.3 2.3 3.5	0.9 0.9 0	0.9 0.9 4.1	2.0 2.0 4.1	3.9 3.8 8.6	9, 9 9, 6 28, 8	25.0 24.7 42.9	55.7 55.3 87.8	118.4 118.6 03.0	229.1 229.7 104.4
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	11.7 11.5 16.5 10.8 10.8 10.5 10.4 84.5 12.3 12.2 17.8	50.1 46.8 135.1 43.8 43.7 50.8 29.2 29.4 46.3 43.5 157.9	2.5 2.5 3.7 2.4 4.2 0 0 1.4 1.5	0.7 0.7 0.9 1.0 1.2 1.2 0.9 0.9	0.9 0.9 4.1 0.8 0.8 0.8 0.6 35.7 1.8	2.0 2.4 1.8 1.8 3.9 4.2 4.0 71.4 2.0 1.9	3.6 3.5 6.8 3.9 3.8 11.9 4.4 4.2 66.7 4.5 4.6	10.9 10.4 23.1 9.4 9.2 23.2 12.0 11.8 66.7 7.7 7.1 61.7	27. 4 27. 2 33. 1 24. 5 24. 1 57. 1 15. 6 15. 7 0 20. 9 21. 1 12. 3	53. 4 52. 0 85. 0 63. 7 53. 5 79. 4 46. 9 46. 9 53. 0 52. 0 159. 6	122.3 121.8 159.4 115.8 116.5 56.3 101.7 102.1 0 123.1 124.1	200. 2 211. 4 117. 0 226. 3 224. 0 818. 5 234. 0 284. 0 230. 5 234. 0
South Carolina 2	13.7	75, 9 54, 2 100, 1	4.2 2.9 5.6	1.2 0.8 1.6	3.2 1.7 4.9	5.5 2.7 10.2	9.2 4.9 16.1	17.8 10.5 30.2	30.2 23.4 43.6	45.1 49.1 39.6	105.0 121.2 80.2	221.4 236.7 100.7
Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000 White All other races	14.5 11.8 18.8 13.5 10.9 18.4	95. 3 73. 7 126. 8 103. 6 85. 0 140. 6	5.0 4.3 5.9 5.3 3.9 7.7	1.7 1.0 2.5 1.5 1.1 2.0	4.6 2.5 7.6 4.0 2.1 7.2	7.9 4.3 13.8 5.4 2.7 11.0	12.8 6.8 22.9 11.2 7.2 19.4	23.3 13.9 43.9 21.7 13.9 39.4	33. 8 30. 7 62. 2 39. 7 20. 6 64. 8	59. 8 64. 2 51. 2 50. 0 52. 4 45. 4	120.3 153.0 60.5 118.0 141.3 64.7	250. 7 310. 2 192. 1 233. 4 263. 8 189. 0

Includes ages not stated.
 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.
 Rate not computed (2 deaths in population of 1).

Table 11.—Specific Death Rates by Age, Race, and Population-Size Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages 1	Under 1 year	1-4 years	5-14 years	16-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	86 years and over
South Carolina 2—Con. Rural White All other races	9.6 7.2 12.4	703 46. 8 94. 1	4.0 2.6 5.4	1. 1 0. 7 1. 5	2.8 1.4 4.3	4.9 2.2 9.1	7.9 4.0 13.8	15. 9 9. 0 26. 5	26. 9 20. 3 38. 5	41.5 44.9 37.3	99. 3 108. 9 84. 8	212.8 241.9 190.6
South Dakota 2	8.6	41.3 37.3 96.4	2.6 1.9 14.6	1.1 0.9 3.9	2.0 1.7 9.9	2, 1 1, 8 10, 1	3.5 3.3 9.0	6.8 6.7 14.6	15. 6 15. 4 22. 0	40.4 40.3 43.0	102.7 102.2 122.1	223.9 225.9 177.8
Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000  White All other races  Rural  White All other races	9.7 12.6 14.2 13.9 40.6 8.1 7.7	47. 2 47. 0 76. 9 71. 4 71. 5 66. 7 37. 2 31. 7 97. 3	2.5 2.3 28.6 2.2 1.7 54.1 2.7 1.8 13.9	1.0 1.0 0 1.6 1.5 11.8 1:1 0.9 3.8	1.6 1.6 0 2.0 2.0 10.3 2.1 1.7	1. 4 1. 4 0 3. 4 3. 0 61. 5 2. 1 1. 7 9. 2	3.8 3.8 5.9 5.9 5.0 3.1 2.8 9.5	8.2 8.1 18.2 10.2 10.1 15.9 6.2 5.9 14.4	19. 5 19. 4 52. 6 26. 0 25. 4 230. 8 13. 7 13. 5 18. 9	46. 2 46. 0 85. 3 63. 5 63. 4 83. 3 36. 2 36. 0 41. 3	112. 2 112. 3 0 130. 7 128. 2 666. 7 96. 8 96. 2 113. 1	259. 8 260. 6 0 259. 6 262. 1 0 209. 5 211. 0 184. \$
Tennessee White All other races	1 y. U	55. 5 52. 1 74. 0	3.6 3.2 5.6	1.1 1.0 1.7	2.6 1.9 6.0	4.0 2.9 9.1	6.3 4.6 13.3	11.3 8.5 23.7	22.0 19.0 38.5	46.7 45.6 52.0	110.7 114.4 90.3	230.7 256.2 155.3
Citles of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	10.3 16.7 12.0 10.5 17.6 11.6 10.4 16.9 9.0 8.4	65. 3 55. 6 88. 7 92. 4 83. 7 139. 5 70. 6 71. 5 65. 2 49. 6 48. 2 60. 7	3.5 5.4 5.3 7.5 5.6 3.1 4 5.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5	1.4 1.1 2.0 1.8 1.5 3.3 1.6 1.4 8.1 0.9 0.9	3. 2 1. 8 6. 4 2. 4 1. 5 5. 8 3. 1 2. 3 6. 8 2. 4 1. 9 5. 4	5. 2 2. 8 10. 0 4. 9 3. 6 10. 1 4. 3 3. 1 10. 2 3. 4 2. 8 7. 4	8.5 5.3 14.6 7.3 5.7 13.2 6.8 5.2 14.6 4.2 11.0	16.8 11.3 28.6 13.1 9.7 25.1 13.2 10.6 24.9 8.4 7.2 17.3	29. 4 24. 4 43. 3 29. 8 25. 9 47. 4 22. 8 19. 0 42. 8 18. 5 16. 8 32. 2	54.8 51.0 64.0 54.8 54.9 54.8 51.8 52.9 47.9 42.8 42.8	111. 9 121. 1 81. 5 117. 3 128. 3 76. 2 111. 7 111. 9 110. 7 109. 9 112. 2 93. 5	213. 6 279. 6 94. 5 196. 9 229. 9 129. 4 221. 2 240. 6 171. 2 240. 0 252. 7 191. 6
Texas	9.8 9.3 12.6	77.7 75.9 89.3	5.0 5.1 4.6	1 2 1.2 1.5	2.7 2.3 4.7	3.7 3.1 6.8	5.5 4.5 11.5	10.4 8.7 21.4	20.6 18.9 34.6	42.8 42.4 45.2	100.4 103.0 · 77.9	234.8 258.6 137.2
Cities of 100,000 or more White All other races Cities of 10,000 fo 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	10.8 15.1 11.1 10.5 14.8 13.0 12.5 16.8 8.1 7.8	91. 3 84. 5 134. 2 95. 1 91. 9 121. 3 119. 7 119. 4 122. 9 61. 4 60. 2 68. 4	6.0 6.2 5.8 5.5 5.5 7.4 4.1 3.8	1.5 1.4 2.0 1.4 1.3 2.1 1.8 1.9 1.7 1.0	3.0 2.4 5.8 2.4 5.1 3.7 3.2 7.1 2.3 3.8	4.0 3.2 7.40 3.43 7.3 5.1 4.3 10.7 3.1, 2.7 5.3	7.0 5.5 13.4 6.2 4.9 13.0 6.8 5.6 14.9 4.4 7.9	13. 5 11. 1 26. 3 12. 4 10. 4 25. 0 12. 8 11. 0 25. 2 8. 0 6. 7 17. 0	28. 2 25. 5 48. 9 26. 5 23. 7 50. 3 25. 1 24. 0 35. 9 15. 4 14. 3 24. 7	52. 1 52. 0 53. 0 49. 1 49. 0 50. 1 50. 8 49. 9 56. 0 36. 7 36. 1 40. 1	110. 1 113. 7 74. 9 110. 0 114. 0 73. 3 116. 8 120. 8 80. 6 91. 1 92. 7 79. 2	216. 6 235. 5 117. 6 241. 3 262. 4 140. 7 268. 8 283. 0 201. 2 230. 0 258. 5 128. 4
Utah White All other races	8.8 8.8 11.8	47. 6 46. 9 111. 1	2.6 2.5 10.4	1.3 1.2 2.8	1.9 1.9 4.5	3.1 3.1 6.4	4.8 4.8 3.6	9. 1 9. 1 6. 5	20. 3 20. 1 35. 2	41. 2 41. 0 53. 1	112.8 113.7 33.0	212. 9 210. 1 381. 0
Cities of 100,000 or more White	9.9 20.2 9.6 9.6 15.0 8.4 10.8 8.9	45. 4 45. 5 0 48. 1 48. 3 48. 0 48. 2 48. 4 46. 8 152. 7	2.1 2.10 1.6 1.4 37.0 2.8 2.8 3.0 2.8 10.5	0.9 0.9 1.2 1.0 19.6 1.5 1.5 1.3 1.3	1.7 1.6 15.4 1.5 1.5 1.7 1.7 2.2 2.2 2.9	3.1 3.0 7.0 3.1 3.1 8.8 2.7 2.7 3.3 3.2 5.9	5.33 5.49 5.59 5.02 5.20 5.20 8.30 5.30 5.30 5.30 5.30 5.30 5.30 5.30 5	9.6 9.6 10.8 9.9 10.0 10.0 10.1 8.1 8.1 6.8	20. 4 19. 9 75. 6 22. 4 22. 2 41. 7 22. 9 23. 1 18. 5 18. 5	43.7 43.4 69.8 44.0 43.9 58.8 37.5 36.6 39.4 39.6 22.7	116.8 117.6 35.7 109.4 109.4 111.1 101.1 101.8 0 115.0 116.5 21.7	208. 7 208. 8 200. 0 181. 3 183. 2 207. 1 202. 4 1,000.0 230. 8 224. 5 461. 6

Includes ages not stated.
 Population size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND BACE	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and
Vermont 2	13. 0 13. 0 <i>9.</i> 4	54.3 54.4 0	2.1 2.1 0	1.0 1.0 0	1.7 1.7 0	2.3 2.3 0	3. 9 3. 9 0	9, 2 9, 3 0	21. 7 21. 7 19. 2	49. 1 49. 2 0	121. 2 121. 1 250. 0	200.8 201.1 0
Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000  White All other races Rural  White All other races	12.0 0 15.4 15.4 £8.2 12.5 12.5	60.1 60.3 72.2 72.2 43.5 43.5	0.8 0.8 0.8 3.4 3.4 0 2.1 2.1	1.8 1.8 0.7 0.7 0.7 0.1 0 1.0	0.8 0.8 0.8 1.9 1.9 0 1.8 1.8	2.2 2.2 0 1.7 1.7 2.5 2.5 0	3.9 3.9 4.3 4.3 3.7 3.7	10.1 10.1 0 12.4 12.4 0 8.0 8.0	22.3 22.4 0 23.8 28.6 111.1 19.5 19.5	52.1 52.2 0 53.4 58.4 58.4 46.2 46.2	129. 3 129. 4 0 139. 4 139. 4 1060. 0 114. 7 114. 6 165. 7	187. 5 183. 3 0 327. 9 327. 9 277. 5 257. 7
Virginia White All other races	15.6	73.6 62.0 107.1	3. 4 2. 9 4. 7	1.1 0.9 1.7	2.7 1.9 5.1	3. 9 2. 6 8. 3	6. 4 4. 3 13. 1	13. 2 9. 2 26. 0	25.0 20.4 43.5	51.0 43.3 60.4	117. 9 123. 3 £6. 3	232.8 274.7 183.4
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	16.0 11.7 9.9 17.3 12.7 11.5 18.8 10.6 9.2	73.8 53.4 113.3 70.8 52.9 125.3 81.1 70.5 137.9 73.5 64.1 100.8	3.8 2.8 5.5 3.0 2.6 4.2 3.5 3.4 5.3 4.7	1.1 0.9 1.4 0.9 0.6 1.7 1.2 1.1 1.6 1.1	3.1 1.6 6.4 2.6 1.6 5.5 2.7 2.0 5.9 2.7 2.0 4.7	4.3 2.1 9.0 3.9 2.3 4.0 3.2 4.0 3.2 5.2 7.7	7.1 4.5 12.3 6.7 4.4 13.7 6.8 4.8 17.3 6.1 4.3 12.7	16.5 9.9 31.4 15.5 19.9 29.9 14.8 12.2 28.2 11.5 8.1 22.7	20.3 22.6 50.0 50.1 23.7 54.2 29.7 24.9 70.2 23.8 18.6 42.7	53.9 62.7 57.7 55.4 65.7 62.4 61.7 66.2 47.3 44.1	116.8 170.8 177.0 123.0 123.8 160.4 176.7 174.3 113.3 60.7	220.3 209.0 213.1 250.8 160.7 253.5 267.1 187.0 203.5 201.1 1:1.4
Washington White All other races	11.6 11.5 16.7	40.7 38.7 121.6	2. 1 1. 8 15. 1	1.2 1.1 4.1	2.0 1.9 6.2	2.7 2.6 8.1	4.6 4.5 9.8	9. 4 9. 3 14. 2	19.7 19.5 20.9	47. 6 47. 3 69. 6	113.4 113.0 147.5	232, 3 234, 2 164, 6
Cities of 100,000 or more White All other races All other races All other races All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	13.0 12.8 13.0 12.9 17.2 13.6 13.4 29.5 9.8 9.6	33.2 38.5 26.9 43.1 42.7 117.6 49.2 48.0 187.5 40.3 36.4 166.2	2.0 1.9 5.7 2.3 2.3 2.6 2.6 2.2 42.9 2.1 1.6 19.1	1.3 2.9 1.9 1.9 0.3 1.2 5.0 0.9 0.8	1.7 1.6 2.3 2.8 2.8 2.8 2.8 2.8 2.8 7.4	2.9 2.8 5.8 2.8 2.8 3.7 2.6 2.4 25.3 2.5 2.4 10.0	4.7 4.6 7.5.1 5.9 6.9 6.9 13.1	10.7 10.7 10.2 11.4 11.4 11.3 21.4 7.5 19.1	22.1 21.8 34.0 23.1 23.2 19.6 25.2 25.0 67.5 16.2 16.0 26.7	51.3 51.1 67.0 55.7 55.2 107.0 53.5 102.0 40.8 40.5 61.8	118.8 113.2 101.3 129.1 129.5 71.4 120.4 120.5 111.1 163.6 163.0 133.3	209.1 209.6 170.5 260.7 292.8 111.1 271.4 270.9 233.3 241.8 168.0
West Virginia 2 White All other races	9.3 9.0 14.0	62.1 60.6 83.4	3. 4 3. 3 3. 6	1.0 1.0 1.2	2.2 2.1 4.5	3.7 3.4 7.4	6.1 5.3 14.0	9. 9 8. 9 23 1	19.5 13.4 41.2	45. 1 41. 1 65. 3	169 8 169 8 169, 5	213.5 217.0 180.6
Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	10. 5 18. 2 13. 1 12. 6 20. 7 8. 4 8. 1 12. 1	66. 4 65. 7 79. 9 86. 4 84. 8 115. 7 59. 4 57. 8 87. 9	3.7 3.8 4.6 5.2 12.1 3.3 3.3	1.3 1.8 1.8 1.9 1.4 0.9 0.9	2.2 2.1 3.0 2.7 2.5 5.9 2.1 2.0 4.5	3.6 3.2 10.6 4.9 4.7 8.0 3.5 3.3 6.3	6.8 5.8 18.0 8.2 7.6 16.2 5.5 4.9 12.4	11.8 10.5 27.8 14.7 13.1 37.6 8.5 7.6 19.3	23. 9 22. 3 49. 7 27. 0 25. 3 64. 3 16. 9 16. 1 34. 2	51.3 50.7 70.2 58.1 53.2 56.5 41.3 64.7	113.0 113.0 03.3 131.9 131.3 144.4 164.6 164.5 164.5	241.8 249.6 392.9 391.5 579.0 239.6 173.2
Wisconsin	15. 3	42. 3 41. 6 109. 2	1.9 1.8 5.5	1.0 1.0 2.6	1.5 1.4 5.9	2.1 2.0 7.6	3. 8 3. 7 13. 2	8. 2 8. 1 18. 6	18. 4 18. 3 33. 7	44. 1 44. 0 65. 5	110, 0 1(0, 9 129, 4	229. 4 220. 7 170. 8
Cities of 100,000 or more White	9. 9 9. 9 13. 1	39. 3 33. 8 <i>62. 9</i>	1.4 1.4 3.5	0.9 0.9 0.7	1.2 1.2 1.4	2.0 1.9 6.5	4.0 3.8 12.9	10.6 10.4 21.2	23.1 22.9 40.9	49.8 49.7 71.4	114.1 114.2 100.0	153.1 200.0 0

 $^{^1}$  Includes ages not stated.  2  Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 11.—Specific Death Rates by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages ¹	Under 1 year	years	14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	years and
	7	<u>5</u>	1	5-14	=	8	*	<del></del>	#\$ 	-8	- 25	8
Wisconsin—Con. Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000  White All other races. Rural  White All other races.	9.8 9.8 13.1 11.6 11.6 25.1 10.0 9.9 17.2	42.6 42.3 102.0 53.9 53.5 400.0 41.2 40.0 125.7	1.9 1.9 0 2.0 2.0 2.0 1.9 7.5	1.0 1.0 0 1.2 1.2 1.0 1.0 4.2	1.3 1.3 7.2 1.3 1.3 26.3 1.7 1.7 3.8	2.0 1.9 7.2 1.9 1.9 9.3 2.2 2.2 8.7	3.7 3.7 12.3 3.8 3.7 12.5 3.8 3.8 14.0	8.2 8.2 17.4 8.0 8.0 7.0 7.0 15.4	19.3 19.3 21.3 17.5 17.5 16.1 16.0 32.2	46. 9 46. 9 24. 8 42. 9 42. 9 83. 3 41. 0 40. 8 72. 7	110. 5 110. 3 250. 8 103. 1 102. 9 666. 7 110. 3 110. 3	222. 4 222. 0 333. 3 246. 8 246. 2 1000. 0 219. 4 219. 8 184. 6
Wyoming 2 White All other races	8. 6 8. 4 20. 7	51. 3 47. 7 214. 3	2.9 2.5 16.7	1.4 1.3 6.5	2.1 2.0 9.2	3. 0 2. 9 10. 2	4.4 4.4 8.1	9. 1 8. 9 21. 6	18.4 18.3 27.4	44. 5 44. 1 68. 5	101.8 101.3 125.0	254. 0 262. 3 0
Oities of 10,000 to 100,000  White All other races Oities of 2,500 to 10,000 White All other races Rural White All other races	10.1 10.0 25.8 12.6 12.4 54.0 7.2 7.0 18.6	53. 6 53. 8 0 56. 4 53. 1 (3) 49. 4 44. 2 202. 1	2. 4 2. 4 2. 8 2. 6 3. 1 2. 6 19. 7	1.5 1.6 0 1.9 1.7 19.2 1.3 1.2 6.4	1. 5 1. 5 0 3. 5 3. 5 0 2. 1 1. 9 12. 0	3.0 2.7 26.1 4.3 4.4 0 2.7 2.6 6.0	5.7 5.6 17.1 6.7 6.5 20.4 3.3 3.3 3.0	10.0 9.6 38.1 15.0 14.7 88.5 7.4 7.3 11.5	22.8 22.7 30.3 27.4 26.5 83.3 14.8 15.5	50. 3 49. 5 90. 9 56. 0 55. 8 76. 9 39. 7 39. 4 66. 2	120. 0 119. 0 222. 2 197. 7 197. 1 250. 0 76. 0 75. 6 93. 0	252. 2 263. 6 0 521. 7 545. 5 0 198. 2 202. 8 0

¹ Includes ages not stated.
² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.
³ Rate not computed (2 deaths but no population enumerated).

## TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1; for 1940. Rates for frequencies less than 20 are shown in *italics*]

## SECTION A-1900-1909

List No.	CAUSE OF DEATH	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909
	All causes	1, 719. 1	1, 641. 5	1, 548, 1	1, 562. 8	1, 640. 0	1, 588. 9	1, 571. 8	1, 592. 5	1, 468, 2	1, 424. 7
	I.—General diseases	466. 5	456. 0	412. 2	421, 4	430, 1	408. 3	412, 6	416.3	391, 5	372, 3
1 2 3 3 4 5 5 6 7 8 9 9 10 11 2 13 4 15 6 17 18 9 20 1 22 22 42 5 27 28 9 30 31	Typhold fever (abdominal typhus)  Exanthematic typhus Relapsing fever Intermittent fever and malarial cachexic Smallpox Measles Scarlet faver Whooping cough Diphtheria and croup Influenza Miliary fever Asiatic cholera Cholera nostras Dysentery Bubonic plague Yellow fever Leprosy Erystpelas Other epidemic diseases Purulent infection and septicemia Glanders and farcy Malignant pustule Rabies Actinomycosis, trichinosis, etc Pellagra Tuberculosis of the larynx Tuberculosis of the larynx Tuberculosis of the lungs Tuberculosis of the lungs Tuberculosis of the lungs Tuberculosis of the meninges Abdominal tuberculosis Potl's disease.	31.3 0.0 0.0 0.3 13.3 13.3 26.7 0.0 0.0 0.1 0.2 12.2 0.0 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.3 12.2 40.3 12.2 40.3 12.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	27, 6 0.0 0.0 3.6 7, 4 13.6 13.5 36.5 0 1.8.7 0.0 0.0 0.1 0.0 0.1 1.0 0.0 0.1 0.0 0.1 1.0 0.0 0	26.40 0.00 0.00 0.5 9.1 112.4 10.00 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	24. 6 0.0 0.0 1.5 8.8 12.3 14.3 19.2 0.0 0.0 4.0 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 1.7 0.0 0.1 0.0 0.1 0.0 0.0 1.5 0.0 0.0 1.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	23.9 0.0 0.0 2.9 0.8 11.3 11.6 5.8 29.3 21.8 0.0 0.0 1.2 1.2 1.3 0.0 0.0 0.0 1.2 1.3 0.0 0.0 1.2 1.3 0.0 0.0 1.2 1.3 0.0 0.0 1.3 1.0 0.0 0.0 1.0 0.0 0.0 1.0 0.0 0	22.4 0.0 0.0 2.5 0.6 7.4 8.8 23.5 20.5 0 0.0 0.0 0.0 0.1 0.1 0.1 0.1 0.1 0.1 0	30. 9 0. 0 0. 0 0. 0 2. 3 0. 2 12. 9 7. 3 10. 1 26. 3 10. 2 0 0 0 1. 4 8. 0 0 0 0. 0 1. 4 8. 0 0 0 1. 5 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 8. 0 0 0 1. 1 1. 1 1. 1 1. 1 1. 1 1. 1 1.	28. 2 0. 0 1. 8 0. 1 9. 3 11. 3 24. 2 25. 0 0 1. 0 0. 2 0. 4 0. 3 3. 7 0. 1 0. 2 0. 2 0. 3 1. 3 1. 3 2. 4 0. 1 0. 1 0. 2 0. 3 1. 3 0. 1 0. 2 0. 3 0. 1 0. 2 0. 3 0. 1 0. 2 0. 3 0. 3 0. 3 0. 1 0. 1 0. 2 0. 3 0. 3 0. 1 0. 1 0. 2 0. 3 0. 3 0. 3 0. 4 0. 4 0. 5 0. 5 0. 5 0. 6 0. 7 0. 7 0. 7 0. 7 0. 7 0. 7 0. 7 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32 33 34	White swelling. Tuberculosis of other organs General tuberculosis.	0.6 1.0 2.3	0.6 1.2 2,7	0, 6 1, 1 2, 4	0, 6 1, 4 3, 0	0, 7 1, 6 2, 7	0.8 1.5 3.0	0.8 1.6 2.6	0.6 1.6 2.8	0.8 1.7 2.8	0.7 1.7 2.3

	GENERAL
	MORTALITY—CAUSE
٠	RATES-TREND

35 36	ScrofulaSyphilis	0.7 2.7	0. 5 3. 0	0.4 3.0	0.4	0.4 3.5	0.4 3.3	0.3 4.2	0.3 4.7	0.2 4.7	0. <u>2</u> 5. 0	
37 38	Gonorrhea (5 years and over)Gonorrhea (under 5 years)	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.1 0.1	0.1	0.1 0.1	0.1 0.1	0.1 0.1	0.1 0.1	
39 40	Cancer and other malignant tumors (total)Cancer and other malignant tumors of the buccal cavityCancer and other malignant tumors of the stomach and liver	64.0 1.6 22.4	66. 4 1. 8 23. 0	66.3 1.8 23.7	70. 0 2. 0 25. 1	71. 5 2. 1 26. 5	73. 4 2. 4 26. 8	69. 3 2. 4 25. 9	71. 4 2. 4 27. 1	71. 5 2. 5 28. 0	74.0 2.8 29.4	٠.
41 42 43	Cancer and other malignant tumors of the peritoneum, intestines, and rectum  Cancer and other malignant tumors of the female genital organs  Cancer and other malignant tumors of the breast  Cancer and other malignant tumors of the breast	5.9 8.2 5.1	7.3 9.1 5.5	7.4 9.0 5.9	7. 0 9. 7 6. 0	7.7 10.0 6.4	8. 5 10. 4 6. 3	8. 0 9. 6 6. 1	8.6 9.9 6.4	8.6 10.8 6.7	9.4 10.9 7.3	GENERAL
44 45	Cancer and other malignant tumors of the skiu  Cancer and other malignant tumors of other organs or of organs not specified	2. 1 18. 6	2. 5 17. 1	2. 3 16. 3	2. 6 17. 5	2, 6 16, 1	2: 7 16. 4	2.5 14.8	2.7 14.3	2.9 12.1	3.0 11.1	_
46 47 48	Other tumors (tumors of the female genital organs excepted)	2.0 5.3 4.8	1.6 4.9 4.8	1.4 4.3 4.2 0.1	1.7 4.7 3.7 0.2	1.4 6.4 3.2 0.1	1. 5 5. 8 2. 7 0. 2	1. 2 5. 6 2. 6 0. 2	1. 2 5. 5 2. 5 0. 1	1.0 5.3 2.4 0.1	0.9 4.9 2.3 0.2	MORTALITY
49 50 51 52	Scurvy Diabetes Exophthalmic goiter Addison's disease	0.2 11.0 0.5 0.5	0.2 11.6 0.6 0.5	11.7 0.6 0.5	12.7 0.8 0.5	14. 2 0. 7 0. 5	14.1 0.7 0.4	13.4 0.8 0.5	14. 2 0. 9 0. 4	13.8 1.0 0.4	14. 1 1. 2 0. 5	ALIT
53 54 55 56	Leukemia. Anemia, chlorosis. Other general diseases Acuto and chronic alcoholism	1.0 5.8 0.2 5.3	1.0 5.4 0.5 5.0	1.1 4.9 0.4 5.2	1. 2 4. 9 0. 4 6. 2	1.1 5.3 0.4 5.3	1. 4 5. 4 0. 6 5. 9	1.4 5.1 0.6 6.4	1. 5 5. 1 0. 6 7. 3	1.5 4.7 0.5 5.0	1.7 4.8 0.5 5.2	ľ
57. 58 59	Chronic lead poisoning. Other chronic poisonings (occupational). Other chronic poisonings.		0. 2 0. 0 0. 5	0.3 0 0.5	0, 3 0, 0 0, 5	0. 2 0 0. 5	0.2 0.0 0.4	0. 2 0. 0 0. 5	0. 2 0. 0 0. 4	0.2 0.0 0.5	0. 2 0. 0 0. 5	CAUSE
	II.—Diseases of the nervous system and of the organs of special sense.	205.8	195. 4	185.9	182. 2	190.8	191. 5	170.3	172. 0	154.3	149.1	RATES
60 61 61 62 63 64 65 66 67 68 69 70. 71 72	Encephalitis. Simple meningitis. Repeated. Epidemic cerebrospinal meningitis. Progressive locomotor ataxia. Other diseases of the spinal cord. Congestion and hemorrhage of the brain. Softening of the brain. Paralysis without specified cause. General paralysis. Other forms of mental alienation. Epilepsy. Convulsions (nonpuerperal; 5 years and over). Convulsions (under 5 years) Tetanus. Chorea.	6.8 2.0 4.8 72.5 4.0 26.2 7.4 4.1 4.9 1.6 22.8 2.4	2.6 27.1 5.8 2.3 4.9 74.5 4.0 24.2 7.3 4.0 5.0 1.1 20.8 2.3 0.3	2.1 24.5 5.3 2.1 4.8 75.0 3.7 21.1 7.8 3.8 4.9 1.0 18.9 2.2 2.0	1.6 21.9 6.0 2.4 5.5 76.1 3.8 20.8 7.4 3.8 1.0 15.9 2.3 0.2	1. 5 21. 4 12. 7 2. 5. 5 80. 1 3. 8 20. 3 5. 0 9 15. 2 2. 1 0. 3	1.35 18.45 20.45 5.51 80.14 8.3.45 9.96 14.99 14.03	1. 1 15.9 8. 5 5. 1 74. 6 36. 8 7. 3 4. 0 15. 7 15. 7	1.2 15.5 8.66 5.54 19.11 3.46 0.62 14.20 0.2	0.99 12.5.5.4 73.03 26.5.2 16.2.2 12.7.8 10.7.8 10.2.8	0.7 10.9 4.47 5.7 74.42 2.2.1 5.2 3.5.2 0.3 10.7 2.0	TREND
74 75 76	Other diseases of the nervous system	8.3 0.1	8.1 0.0	7.4	7. 0 0. 0 1. 3	6. 5 0. 1	6.7 0.1 1.5	6.3 0.1 1.5	6.0 0.1 1.7	5. 5 0. 1 1. 7	5. 2 0. 1 1. 5	211

Table 12.—Crude Death Rates for Each Cause: Death-Registration States, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION A-1900-1909-Continued

List No.	CAUSE OF DEATH	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909
	III.—Diseases of the circulatory system	151, 4	153.7	160.5	168.0	181. 4	181. 2	174.1	189. 2	175. 5	179. 2
77 78 79 80 81 82 83 84 85	Pericarditis	2.4 12.1 116.0 6.9 5.1 4.2 0.5 0.2 3.8 0.1	2.0 10.4 120.6 6.9 5.8 4.2 0.6 0.2 2.8 0.2	2. 0 11. 4 124, 9 7. 2 7. 4 4, 2 0. 5 0. 2 2. 6 0. 3	1.7 9.4 133.1 7.6 8.4 4.6 0.5 0.2 2.3 0.2	1,7 10,9 144.0 7.1 10,0 4.4 0,6 0.2 2,2 0.1	1,4 11,7 141,4 7,4 11,7 4,4 0,7 0,2 1,9 0,2	1.5 11.6 134.3 6.9 12.9 4.2 0.6 0.2 1.9 0.1	1.4 12.5 145.5 7.2 15.6 4.2 0.6 0.2 1.8 0.1	1, 2 12. 0 132. 1 6. 7 17. 0 4. 1 0. 5 0. 3 1. 5 0. 0	1.3 12.8 131.9 7.1 19.8 3.9 0.6 0.3 1.5
	IV.—Diseases of the respiratory system	248.1	227.9	214. 3	209.8	228, 2	202. 0	195. 5	204.3	172.3	176.3
87 88 89 90 91 92 93 94 95 96	Diseases of the nasal fossae  Diseases of the larynx  Diseases of the thyroid body Acute bronchitis Chronic bronchitis Bronchoppeumonia Pneumonia Pleurisy Congestion and apoplexy of the lungs Gangrene of the lungs	0. 1 2. 9 0. 2 26. 3 19. 0 22. 8 152. 6 4. 6 10. 8 0. 4	0.3 2.7 23.1 17.3 30.8 129.9 4.6 10.1 0.5	0. 2 2. 5 0. 2 24. 3 15. 2 34. 3 116. 6 4. 2 8. 5 0. 5 3. 0	0.2 2.3 0.2 21.4 14.5 36.6 113.5 4.4 8.7 0.4 2.8	0.2 2.1 0.3 21.0 14.5 40.0 130.3 4.8 7.7 0.5 2.8	0.2 1.7 0.3 19.1 13.6 36.6 112.3 4.7 6.7 0.5 2.5	0.2 2.0 0.3 17.3 11.7 39.1 107.0 4.4 6.5 0.5	0.2 2.0 0.3 16.3 12.6 41.4 113.7 6.7 0.4 2.8	0.2 1.7 0.4 14.6 10.4 37.7 92.0 3.9 5.7 0.3 2.5	0. 2 1. 5 0. 4 14. 3 10. 3 41. 5 93. 3 4. 1 5. 0 0. 4 2. 6
98 99	Pulmonary emphysemaOther diseases of the respiratory system (phthisis excepted)	0.8 4:5	0,8 4.5	0.8 4.0	0.7 4.2	- 0, 5 - 3, 5	0.5 3.4	0, 4 3, 3	0.4 3.2	0; 3 2. 6	0.3 2.3
	V.—Diseases of the digestive system	227.8	199. 5	184, 1	181.4	193. 9	199, 9	205, 0	195.0	183.1	176, 1
100 101 102 103 104 105 106	Diseases of the mouth and its adnexa	115,9	0.8 1,5 0.3 2.8 17.9 94.6 22.1	0.6 1.4 0.4 3.0 17.3 84.0 19.5	0.7 1.4 0.3 2.7 18.2 80.5 18.6	0.7 1.7 0.3 3.0 18.0 91.2 19.1	0,6 1,4 0,3 3,0 17,9 93,4 18,7	0.8 1.6 0.3 3.3 18.6 103.7 18.4	0.7 1.8 0.3 3.2 17.7 97.9 16.1	0.7 1.5 0.3 3.2 16.8 55.3 16.0	0.6 1.6 0.3 3.4 16.1 83.0 15.0

107 108	Intestinal parasites.  Hernia and intestinal obstructions.  Hernia  Obstruction of intestines	0.1 11.9 3.7 8.2	0.2 12.2 4.1 8.2	0. 1 12. 0 4. 1 8. 0	0.1 12.8 4.2 8.6	0.1 13.0 4.1 8.9	0.2 13.3 4.2 9.2	0.2 13.3 4.2 9.2	0.1 13.3 4.2 9.0	0.1 12.5 3.9 8.6	0.1 12.3 3.9 8.4
109 110 111 112 113 114 115 116	Other diseases of the intestines. Acute yellow atrophy of the liver. Hydatid turns of the liver. Cirrhosis of the liver. Biliary calculi Other diseases of the liver. Diseases of the spleen. Simple peritonitis (nonpuerperal) Other diseases of the digestive system (cancer and tuberculosis	3.1 0.4 0.0 12.5 1.4 8.6 0.3 13.8	3.0 0.4 0.0 13.1 1.4 8.1 0.3 11.8	3. 0 0. 4 0. 0 13. 0 1. 8 7. 6 0. 3 10. 3	2.8 0.4 0.0 13.5 2.1 7.6 0.3 9.5	2.8 0.4 0.0 13.9 2.3 7.0 0.3 9.3	3.1 0.4 0.0 14.0 2.3 6.7 0.3 8.6	2.9 0.0 14.1 2.5 6.6 0.2 7.5	2.6 0.4 0.0 14.8 2.5 6.3 0.2 6.7	2.6 0.4 0.0 13.5 2.5 5.6 0.2 5.9	2.8 0.4 0.0 13.4 2.8 5.3 0.2 4.9
117 118	Other diseases of the digestive system (cancer and tuberculosis excepted)  Appendicitis and abscess of the iliac fossa	0. 2 8. 8	0. 1 8. 9	0. 3 8. 9	0.3 9.7	0.3 10.4	0.3 10.4	0.4 10.3	0.3 10.1	0. 5 10. 5	0. 4 10. 4
	VI.—Diseases of the genito-urinary system and its adnexa	106.1	107:0	107. 6	114.0	120.1	118.6	112.8	117.8	107.3	108. 9
119 120 121 122 123 124 125 126 127 128 129 130 131 132	Acute nephritis. Bright's disease. Other diseases of the kidneys and their adnexa. Calculi of the urinary tract. Diseases of the bladder. Diseases of the urethra, urinary abscess, etc. Diseases of the prostate. Nonvenereal diseases of the male genital organs. Metritis. Uterine hemorrhage (nonpuerperal). Uterine humor (noncancerous). Other diseases of the uterus. Cysts and other tumors of the ovary. Other diseases of the female genital organs. Nonpuerperal diseases of the breast (cancer excepted).	0.3 0.3 1.2 1.2 1.4 0.1	8.6 81.3 2.94 5.44 0.22 0.11 0.3 1.53 1.33 1.33	9.9 80.7 20.5 4.9 0.24 0.12 0.3 1.1.1 1.35 0.8	10.1 86.1 2.4 0.3 3.0 0.2 0.2 1.4 1.16 13.3	10.7 91.8 2.9 0.5 . 4.6 0.4 2.9 0.1 0.2 1.7 0.1	10.6 90.65 20.55 4.34 0.33 0.13 0.33 1.63 1.18 14.8	9.7 86.2 2.7 0.5 3.5 0.4 3.2 0.3 0.2 1.7 1.4 1.0 8	10.35 90.57 20.55 3.64 3.0.12 20.12 1.73 0.11 15.6	9.17533321203.00.0.110.991 6	9.6 82.9 20.5 3.1 3.7 0.1 1.0 2.0 0.0
134 135 136 137 138 139 140 141	VII.—The puerperal state	0.8 5.8 2.2	1.5 0.9 1.0 5.6 2.7 0.0 1.7	1. 5 0. 9 0. 9 5. 3 2. 5 0. 0 1. 5 0. 0	1.6 1.1 0.9 5.5 2.8 0.0 1.4	1.5 1.2 1.0 6.6 3.3 0.0 1.5 0.0	1.5 1.3 0.9 6.4 3.0 0.0 1.7 0.0	1.8 1.1 1.2 6.1 3.3 0.1 1.6	1.8 1.1 1.1 6.5 3.5 0.0 1.5 0.0	1.6 0.9 1.4 6.8 3.5 0.0 1.4 0.0	1.6 0.7 1.6 6.5 3.3 0.0 1.3 0.0
	VIII.—Diseases of the skin and cellular tissue	8.3	7.9	7.4	7.7	7.7	7.5	6.9	6.7	6.2	6.0
142 143 144 145	Gangrene. Carbuncle. Acute abscess, phiegmon. Other diseases of the skin and its adnexa.	4.9 0.4 1.9 1.1	. 5.1 0.4 1.5 1.0	4.6 0.4 - 1.4 1.0	4.9 0.4 1.5 0.9	5.0 0.4 1.4 0.8	4.9 0.4 1.3 0.9	4.0 0.5 1.3 1.1	4.2 0.4 1.2 1.0	3.5 0:5 1.1 1.1	3. 4 0. 5 1. 0 1. 0

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued [See note at head of this table, p. 210]

## SECTION A-1900-1909-Continued

List No.	CAUSE OF DEATH	1900	1901	1902	1903	1904	1905	1906	1907	1908	1909
	IX.—Diseases of the organs of locomotion	2.2	2.5	2.6	2.9	2.9	3,0	2.9	2.8	3,0	2.9
146 147	Nontuberculous diseases of the bones Arthritis and other diseases of the joints (tuberculosis and rheuma-	1,8	2.0	2.3	,2.4	2,5	2.7	2.5	2.5	2.7	2.6
148 149	tism excepted) Amputation Other diseases of the organs of locomotion.	0, 2 0, 2 0, 0	0. 2 0. 1 0. 1	0.2 0.1 0.1	0.3 0.1 0.1	0. 2 0. 1 0. 1	0. 2 0. 0 0. 1	0.2 0.1 0.1	0. 2 0. 0 0. 1	0.2 0.0 0.1	0.2 0.0 0.1
	X.—Malformations	12,0	. 12,0	11,9	12.9	14.0	14,0	16.0	16.1	15.7	15.7
150	Congenital malformations Hydrocephalus Congenital malformation of heart (cyanosis) Other congenital malformations	12.0 2.2 6.0 3.8	12.0 2.0 6.0 3.9	11.9 1.7 6.3 3.9	12.9 1.7 6.7 4.4	14.0 1.8 7.6 4.6	14.0 1.6 8.1 4.4	16.0 1.7 9.6 4.6	16.1 1.6 10.0 4.5	15.7 1.5 9.6 4.6	15.7 1.3 9.7 4.7
	XI.—Early infancy	72.3	66.3	68.4	67.1	70.9	68.9	71.8	. 71.5	69.3	65.7
151	Congenital debility, icterus, and sclerema. Premature birth Congenital debility	55, 5 32, 4 23, 1	51.4 30.4 21.0	53. 9 32. 0 21. 9	53. 5 32. 8 20. 7	·55. 9 35. 5 20. 4	63. 4 33. 3 30. 1	68.1 35.1 33.1	68.3 36.3 32.0	66. 2 35. 9 30. 3	62, 7 36, 5 26, 3
152 153	Other diseases peculiar to early infancy	3.3 13.6	2.9 12.1	2.6 11.8	3, 1 10. 6	3. 2 11. 8	2.7 2.9	2.8 0.9	2.9 0.3	2.8 0.2	2,7 0,2
154	XII.—Old age (senile debility)	50.2	48.3	45. 2	41,1	40.8	37.9	33.4	31, 1	29.2	26.3
	XIII,—External causes	87.5	99, 6	88.9	99.8	105. 3	103.8	117.6	121, 2	111,4	107. 1
155 156 157 158 159 160 161 162 163	Suicide (total) Suicide by poison Suicide by pasphyxia Suicide by hanging or strangulation Suicide by throwning Suicide by firearms Suicide by firearms Suicide by cutting instruments Suicide by jumping from high places Suicide by crushing Other suicides	0.6	10.4 3.1 0.6 2.0 0.6 2.2 0.7 0.1 0.0	10.3 3.0 0.6 1.9 0.7 2.2 0.6 0.1 0.0 1.3	11.3 3.8 0.9 2.0 0.6 2.5 0.8 0.2 0.1 0.6	12.2 3.9 1.0 2.4 0.6 2.7 0.7 0.2 0.1 0.6	13, 5 3, 9 1, 3 2, 5 0, 8 3, 4 0, 1 0, 1 0, 7	12.8 3.7 1.2 2.0 0.6 3.6 0.8 0.2 0.1 0.4	14.5 4.2 1.4 2.3 0.7 4.4 0.9 0.2 0.1 0.3	16.8 4.7 1.8 2.6 1.0 5.0 1.1 0.3 0.1	16.0 4.5 1.8 2.5 1.0 4.6 1.0 0.3 0.2
164 165	Fractures	9.2 0.2	9.2 0.2	9.4 0.2	9.7 0.2	9.9 0.1	7.8 0.2	7.4 0.1	4.5 0.1	1.7 0.0	0.7 0.0

GENERAL MORTALITY

166	Other accidental traumatisms. Accidental gunshot wounds. Injuries by machinery. Injuries in mines and quarries. Railroad accidents and injuries! Injuries by horses and vehicles? Streetear accidents. Automobile accidents. Other accidental injuries.	0.4 0.4 9.7 1.4	29.0 2.8 0.5 0.6 10.9 1.7	29.7 3.0 0.7 0.5 11.1 1.8	35.9 3.1 0.7 0.8 14.1 2.7	36. 5 3. 4 0. 8 0. 7 13. 2 2. 9	38.5 2.4 0.8 1.2 14.2 3.4	50.3 2.4 1.3 4.4 17.0 3.7 3.1 0.4 17.9	56. 5 2. 0 2. 4 6. 0 17. 9 4. 4 3. 8 0. 7 19. 3	49.4 2.1 1.8 4.8 13.1 4.3 3.2 0.8 19.2	50.1 1.8 2.3 4.4 13.0 4.3 3.1 1.2 20.0
167 168 169 170 171 172 173 174 175	Burns and scalds Burns from corrosive substances Sunstroke Freezing Electric shock Accidental drowning Inamition (starvation) Absorption of deleterious gases (nonsuicidal) * Other acute poisonings Other extrnal violence ' Suffocation Injuries at birth Homicide Others under this title	0.0 3.6 0.5 0.4 12.1 2.0 4.2 12.6	7.8 0.0 12.2 0.5 11.8 0.2 2.3 3.9 11.6 4.3 1.2 4.3	7.1 0.0 0.5 0.4 10.8 10.8 12.3 4.3 1.2 5.0	7.3 0.0 1.4 0.4 11.5 0.1 3.2 12.8 1.7 5.9 1.1	7.5 0.6 0.9 0.3 11.3 0.1 8.0 12.8 64.3 1.8 3.5	7.5 0.0 2.8 0.7 11.1 0.1 3.8 13.5 6.8 2.1 2.8	8.5 0.0 1.8 0.5 11.0 0.1 3.1 17.6 1.7 6.5 3.9 5.6	9.0.27 0.27 0.44 10.49 15.69 15.69 2.4	7.8 0.0 1.8 0.4 10.5 10.5 1.5 1.5 6.8 1.9	7.7 0.0 1.4 0.5 0.3 9.4 0.1 3.2 1.5 7.0 4.2
	XIV.—Ill-defined diseases	67.4	52.0	46.3	41.2	39.0	37.6	37.9	32.9	28.8	24.1
177 178 179	Dropsy Sudden death Unspecified or ill-defined causes of death.	6. 4 0. 2 60. 7	4. 6 0. 4 47. 0	4.1 0.5 41.7	3. 4 0. 4 37. 3	2.9 0.3 35.7	2.7 0.5 34.4	2.3 0.5 35.1	1.8 0.5 30.6	1.6 0.5 26.7	1.3 0.5 22.3

Note.—List numbers are those of the 1900 revision of the detailed International List.

¹ Includes "streetcar accidents" for 1900-1905, inclusive.
2 Includes "automobile accidents" for 1900-1905, inclusive.
3 Includes "conflagration,"

⁴ Includes 687 deaths from earthquake in 1906.

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940--Continued [See note at head of this table, p. 210]

## SECTION B-1910-1920

List No.	CAUSE OF DEATH .	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920
	All causes	1, 468. 0	1,390,5	1, 359. 7	1, 380. 6	1, 330. 2	1, 317. 6	1, 381. 1	1, 397. 1	1, 810. 0	1, 289, 4	1, 298, 9
	I.—General diseases	389. 4	376.6	350, 3	-365.7	349, 3	344.3	368.3	371, 2	657. 0	402, 3	378.0
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27	Typhoid fever Typhus fever Relapsing fover Malaria. Smallpox Messles. Searlet fever Whooping cough Diphtheria and croup Intluenza Millary fever Asiatic cholera. Cholera nostras Dysentery Plague. Yellow fever Leprosy. Erysipelas Other epidemic diseases. Purulent infection and septicemia Glanders. Anthrax. Rables. Tetanus. Mycoses Pellogra. Beriberi.	22.5 0.0 0.0 0.4 11.4 11.4 11.4 21.1 14.2 0 0.0 0.0 0.0 4.6 0.4 3.2 0.0 0.1 1.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	20.1 0.0 0.2 2.3 0.2 9.9 8.6 11.0 0.6 4.7 0.0 0.0 0.2 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	16.1 0.0 0.0 2.3 0.2 6.0 9.2 17.6 10.0 0 0.4 3.9 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	17.5 0.0 0.0 0.2 12.8 12.8 10.1 118.1 12.3 0 0.0 0.7 4.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	14.7 0.0 0.0 1.7 0.2 6.8 6.6 10.2 17.2 8.9 0.0 0.0 3.8 0.4 2.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	11,8 0,0 0 1,6 0,1 5,2 2,3,6 8,2 15,2 15,7 0 0,3,4 0,0 0,0 3,5 0,0 0,0 0,0 1,0 0,0 1,0 1,0 1,0 1,0 1,0	13.2 0.0 0 2.8 0.1 11.4 3.1 10.5 27.0 0 0.4 4.9 0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	13.3 0.0 0.0 0.2 14.11 3.5 15.6 17.4 0.0 0.3 5.9 0.0 0.3 0.0 0.3 0.0 0.0 0.0 0.0	12.3 0.0 0.3 0.4 10.8 3.1 17.0 0.1 14.0 0.4 5.6 0.0 0.0 3.2 0.7 1.8 0.0 0.0 1.0 0.0 0.0 0.0 0.0 0.0	9.2 0.0 0.0 3.8 0.4 3.9 2.8 5.6 99.0 0 0.2 4.3 0.0 0.2 4.3 0.0 0.1 1.1 5.0 0.1 1.1 0.1 1.1 0.1	7.6 0.0 0.0 0.6 8.4 4.6 12.5 15.3 70.5 0 0.2 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
28 29 30 31 32 33 34 35	Tuberculosis (all forms) Tuberculosis of the lungs Acute milicry tuberculosis. Tuberculous meningitis. Abdominal tuberculosis. Pett's disease. White swellings. Tuberculosis of other organs. Disseminated tuberculosis. Rickets.	153.8 129.7 3.6 8.5.7 1.8 2.1 2.8 0.8	155.1 128.8 5.4 9.0 1.5 0.7 2.2 1.5 0.8	145.4 121.48 5.6 5.7 2.1 1.3	143.5 119.1 4.6 8.7 5.6 1.4 0.7 2.1 1.3	141.7 118.5 4.5 8.2 5.3 1.3 0.7 2.0 1.1	140. 1 118. 2 4. 4 8. 1 4. 7 1. 3 0. 7 1. 9 0. 7	138.4 116.8 4.29 7.9 4.29 0.7 1.8 0.9	143.5 121.5 4.7 8.9 1.2 0.7 1.8 0.7	149.8 128.3 4.6 7.3 5.0 1.2 0.7 1.8 0.8	125.6 107.5 3.8 6.1 4.4 1.1 0.5 1.6	113.1 96.1 3.6 5.6 4.0 1.1 0.6 1.5 0.5

-TREND
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37 38	SyphilisGonococcus infection	5.3 0.3	5.8 0.3	5.8 0.3	6. 6 0. 4	7. 1 0. 4	7.6 0.5	8. 9 0. 7	9. 5 0. 7	9. 0 0. 6	8. 4 0. 7	8.9 0.8
39 40 41 42 43 44 45	Cancer and other malignant tumors (total)  Cancer of the buccal cavity  Cancer of the stomach, liver  Cancer of the peritoneum, intestines, rectum  Cancer of the female genital organs.  Cancer of the skin  Cancer of the skin  Cancer of other organs or of organs not specified	76. 2 2. 9 30. 8 10. 0 11. 0 7. 1 2. 7 11. 7	74. 2 2. 9 29. 4 9. 9 11. 0 7. 2 2. 8 11. 0	77. 0 3. 1 30. 9 9. 9 11. 3 7. 4 2. 9 11. 5	78. 5 3. 1 31. 1 10. 5 11. 8 7. 3 2. 8 11. 8	78. 7 3. 4 30. 0 10. 2 11. 9 8. 3 3. 0 11. 9	80.7 3.1 31.7 10.9 11.7 7.7 3.0 12.6	81. 0 2. 9 31. 2 10. 7 12. 1 7. 8 2. 9 13. 5	80.8 3.0 30.9 10.8 12.1 7.6 2.9 13.5	80. 8 2. 9 30. 8 10. 7 12. 1 7. 5 2. 8 14. 1	81. 0 3. 0 30. 6 10. 7 12. 4 7. 4 2. 9 14. 0	83. 4 3. 1 31. 5 11. 2 12. 2 7. 6 2, 7 15. 0
46 47 48 49 50 51 52 53 54 55 56 57 58	Other tumors (except tumors of female genital organs) Acute articular rheumatism Chronic rheumatism and gout Scurvy Diabotes Exophthalmic goiter Addison's disease Leukemia Anemia, chlorosis Other general diseases Alcoholism (acute or chronic) Chronic lead poisoning Other chronic occupation poisonings Other chronic poisonings	1.3 0.1 15.3	0.7 5.9 1.4 0.1 15.1 1.3 0.4 1.6 4.8 2.0 4.9 0.2 0.0 0.5	0.6 5.3 1.4 0.1 15.1 1.5 0.4 1.7 5.2 1.7 5.3 0.0 0.4	0. 4 5. 7 1. 4 0. 1 15. 4 1. 5 0. 4 1. 7 5. 1 1. 8 6. 0 0. 0 0. 0	0. 5 5. 3 1. 2 0. 1 16. 2 1. 5 0. 5 1. 9 5. 0 2. 2 4. 9 0. 2 0. 0 0. 5	0.5 4.8 1.3 0.1 17.6 1.5 0.4 1.9 5.2 2.1 4.4 0.2 0.0	0.5 4.5 1.3 0.1 16.9 1.6 0.4 2.0 5.3 2.0 5.7 0.3	0.3 4.5 1.4 0.1 16.9 1.6 0.4 2.0 5.3 2.1 5.1 0.2 0.0 0.3	0.3 3.9 1.3 0.1 16.1 1.7 0.4 1.8 5.6 2.0 2.7 0.2	0.3 3.4 1.2 0.1 15.0 1.8 0.3 1.9 4.9 1.6 0.2 0.2	0.3 3.8 1.1 0.1 16.1 1.9 5.5 2.1 1.0 0.0 0.3
	II.—Diseases of the nervous system and of the organs of special sense	147. 3	138. 6	136. 4	134. 2	133. 1	131. 4	139. 9	134. 5	133. 4	121.7	. 1239
60 61a 61b 61c 62 63	Encephalitis.  Simple meningitis. Cerebrospinal meningitis (undefined). Cerebrospinal fever. Loconotor ataxia. Other diseases of the spinal cord (total). Acute anterior poliomyelitis. Other diseases of the spinal cord.	1. 4 9. 7 3. 8 0. 3 2. 7 7. 9 2. 9 5. 0	1. 3 7. 8 3. 3 0. 8 2. 7 6. 8 1. 8 5. 0	1. 2 6. 2 2. 7 2. 0 2. 5 7. 0 2. 0 5. 0	1. 2 5. 8 2. 7 1. 5 2. 6 6. 4 1. 4 5. 0	1. 0 4. 9 2. 2 1. 7 2. 5 6. 3 1. 1 5. 2	0. 8 4. 2, 1. 8 1. 4 2. 6 6. 2 1. 0 5. 2	0.7 3.6 1.4 2.1 2.4 15.9 10.5 5.5	0.8 3.6 1.6 3.8 2.3 6.6 1.4	0.8 4.0 ·2.5 3.4 2.3 6.2 1.2 5.0	1.5 3.1 1.6 1.8 2.0 5.7 0.9 4.9	2.4 3.0 1.4 1.6 1.8 5.7 0.9 4.8
64 65 66 67 68 69 70 71 72 73 74 75	Cerebral hemorrhage, apoplexy_Softening of the brain Paralysis without specified cause.  General paralysis of the insane.  Other forms of mental alienation Epilepsy Convulsions (nonpuerperal).  Convulsions of infants (under 5 years).  Chorea  Neuralgia and neuritis.  Other diseases of the nervous system.  Diseases of the eyes and their annexa.  Diseases of the ears.	76. 0 1. 9 14. 2 5. 6 3. 4 4. 4 0. 4 9. 2 0. 7 3. 8 0. 1 1. 8	76. 2 1. 8 10. 5 2. 4 4. 0 0. 3 7. 2 0. 2 0. 2 0. 8 3. 8 0. 1	76. 9 1. 7 9. 8 6. 8 2. 5 4. 2 0. 2 6. 4 0. 7 3. 7 0. 1 1. 8	75. 4 1. 8 10. 5 7. 0 2. 4 4. 2 0. 2 6. 0 0. 2 0. 6 3. 6 0. 1 1. 9	78. 4 1. 7 9. 4 7. 2 2. 2 4. 0 0. 2 0. 6 3. 6 0. 1	80.1 1.6 8.7 7.5 2.1 3.9 0.1 4.1 0.2 0.6 3.6 0.1	82.2 1.3 7.3 7.3 2.0 4.1 0.2 3.5 0.1 0.6 3.3 0.1	83. 8 1, 2 7, 3 7, 2 2, 2 4, 3 0, 2 3, 0 0, 1 0, 6 3, 6 0, 1	80. 4 1. 4 8. 8 7. 4 2. 4 4. 5 0. 2 3. 3 0. 1 0. 5 3. 4	78. 0 1. 1 7. 2 5. 8 2. 1 3. 7 0. 2 2. 6 0. 1 0. 4 3. 1 1. 7	80.9 1.0 6.5 5.8 1.8 3.5 0.2 2.5 0.2 0.1 2.0

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION B-1910-1920-Continued

List No.	CAUSE OF DEATH	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920
	III.—Diseases of the circulatory system	185.7	184.7	189. 6	184, 9	186, 8	193. 0	196, 8	200. 5	200.3	175, 5	188. 6
77 78 79 80 81 82 83 84 85	Pericarditis Acute endocarditis Organic diseases of the heart Angina pectoris Diseases of the arteries, atheroma, aneurysm, etc Embolism and thrombosis Diseases of the veins (varicës, hemorrhoids, phiebitis, etc.) Diseases of the lymphatic system (lymphangitis, etc.) Hemorrhage; other diseases of the circulatory system	1, 1 8, 5 141, 9 7, 4 21, 3 3, 7 0, 7 0, 5 0, 7	1, 2 7, 1 140, 7 7, 3 23, 3 3, 4 0, 6 0, 5 0, 6	1. 2 8. 3 141. 7 7. 5 25. 9 3. 5 0. 5 0. 5	1.1 8,2 137.8 7.4 25.2 3.4 0.7 0.5	1. 2 8. 6 141. 0 7. 3 23. 0 4. 0 0. 7 0. 6 0. 4	1.1 8.9 146.1 7.8 23.4 4.0 0.6 0.7 0.4	1,0 9,1 149,4 7,7 24,0 3,8 0,6 0,4	1. 1 8. 6 152. 3 7. 9 25. 5 3. 6 0. 6 0. 6	1.1 8.3 154.7 7.5 23.7 3.4 0.6 0.6 0.5	1.0 7.0 132.2 7.7 22.5 3.7 0.5 0.5	0.9 7.8 142.2 8.6 22.9 4.5 0.6 0.6
	IV.—Diseases of the respiratory system	181. 4	164. 4	162. 2	160.7	154. 2	159, 9	164. 2	175.3	315, 3	147. 2	161.5
86 87 88 89 90 91 92	Diseases of the nasal fossae Diseases of the larynx Diseases of the thyroid body Acute bronchitis Chronic bronchitis Bronchopneumonia Pneumonia (lobar and undefined) Lobar pneumonia Pneumonia (undefined)	10. 0 46, 0 95, 7	0. 2 1. 4 0. 4 11. 3 8. 7 43. 7 85. 9 47. 6 38. 3	0, 2 1, 3 0, 5 11, 5 8, 3 46, 1 82, 3 49, 3 33, 0	0, 2 1, 3 0, 6 10, 7 7, 7 48, 3 80, 2 50, 5 29, 7	0. 2 1. 2 0. 5 9. 8 7. 7 47. 2 76. 3 54. 0 22. 3	0,2 1,1 0,6 9,7 7,7 49,0 81,3 64,0 17,2	0, 4 1, 0 0, 6 9, 4 6, 8 48, 9 87, 3 75, 3 12, 0	0.5 1.1 0.7 9.5 6.6 49.5 97.6 84.9 12.7	0. 4 1. 0 0. 7 9. 4 6. 4 70. 5 216. 2 187. 7 28. 5	0. 4 0. 8 0. 7 7. 6 5. 3 48. 1 75. 8 66. 5 9. 4	0, 5 0, 9 0, 8 7, 8 5, 5 54, 6 82, 2 72, 9 9, 3
- 93 94 95 96 97 98	Pleurisy Pulmonary congestion, pulmonary apoplexy Gangrene of the lung Asthma Pulmonary emphysema Other diseases of the respiratory system (except tuberculosis)	0.3 2.2	3.6 3.9 0.3 2.6 0.3 2.0	3.2 3.9 0.3 2.5 0.3 1.8	3, 4 3, 5 0, 3 2, 5 0, 3 1, 7	3, 6 3, 1 0, 3 2, 4 0, 3 1, 6	3,3 2,4 0,3 2,4 0,3 1,6	3.5 1.8 0.3 2.4 0.3 1.3	3.7 1.9 0.3 2,4 0.2 1,3	4,3 1,8 0,4 2,6 0,2 1,4	3. 2 1. 4 0. 3 2. 2 0. 2 1, 1	3.8 1.5 0.3 2.4 0.2 1.2
	V.—Diseases of the digestive system	189. 1	159.3	151.0	156, 6	143.7	133,8	141,7	139,8	135. 5	113, 0	113, 2
99 100 101 102 103 104 105 106 107	Diseases of the mouth and annexa.  Diseases of the pharynx.  Diseases of the sophagus.  Ulcer of the stomach.  Other diseases of the stomach (except cancer).  Diarrhea and enteritis (under 2 years).  Diarrhea and enteritis (2 years and over).  Ankylostomicsis.  Intestinal paracites.	15.9 0.0	0.6 1.6 0.2 3.5 14.5 73.2 13.1 0.0	0.7 1.8 0.2 3.8 14.7 66.2 13.0 0.0	0.7 2.1 0.2 3.8 13.7 71.6 14.5 0.1	0.8 2.2 0.2 4.0 11,7 61,8 12.9 0.0	0.8 2.3 0.2 4.2 10.3 55.7 11.4 0.0 0.1	1.0 2.5 0.2 4.4 9.9 61.9 13.2 0.0	0.9 2.9 0.2 4.3 9.3 60.5 14.4 0.0	0.9 2.5 0.1 3.9 10.0 58.3 13.6 0.0	0.9 2.8 0.1 3.5 8.4 44.1 10.9 0.0 0.2	0.9 3.3 0.2 3.6 8.1 43.4 10.2 0.0

108 109a 109b 110 111 112 113 114 115 116 117	Appendicitis and typhlitis Hernia Intestinal obstruction Other diseases of the intestines Acute yellow atrophy of the liver Hydatid tumor of the liver Cirrhosis of the liver Biliary calculi Other diseases of the liver Diseases of the spleen Simple peritonitis (nonpuerperal) Other diseases of the digestive system (except cancer and tuber- culosis)	3.9 8.2 2.8 0.4 0.0 13.3 2.7 5.5	11.0 3.8 7.7 3.0 0.5 13.6 13.6 2.0 2.0 3.7 0.8	10.9 3.8 7.9 2.7 0.5 0.0 13.1 2.9 5.0 0.2 3.0	11.4 3.8 7.6 2.5 0.0 12.9 3.0 4.6 0.2 2.5 0.7	11.59 7.4 2.8 0.5 0.2 3.2 4.7 0.2 2.7	11.7 3.7 7.1 2.7 0.4 0.0 12.1 3.3 4.7 0.2 2.1	12.1 3.9 7.0 2.4 0.4 0.0 11.8 3.3 4.7 0.2 1.9	11.9 3.9 7.2 2.4 0.4 0.0 10.9 3.2 4.4 0.2 0.6	11.9 4.2 7.2 2.2 0.4 0.0 9.6 3.0 4.3 0.3 2.3	11.5 3.8 6.6 2.0 0.4 0.0 7.9 3.4 4.2 0.1 1.9	13. 2 3. 7 6. 8 2. 0 0. 4 0. 0 7. 1 3. 5 4. 2 0. 1 1. 8
	VI.—Nonvenereal diseases of the genito-urinary system and annexa	111.3	109.9	115.3	115.0	114.3	115.9	117.7	119. 5	111.8	102.7	103.'4
119 120 121 122 123 124 125 126 127 128 129 130 131 132	Acute nephritis. Bright's disease. Chyluria. Other diseases of the kidneys and annexa. Calculi of the urinary passages. Diseases of the bladder. Diseases of the bladder. Diseases of the urethra, urinary abscess, etc. Diseases of the urethra, urinary abscess, etc. Useases of the prostaie. Userine hemorrhage (nonpuerperal) Uterine hemorrhage (nonpuerperal) Other diseases of the uterus. Oysts and other tumors of the ovary. Salpingitis and other diseases of female genital organs. Nonpuerperal diseases of the breast (except cancer)	0.0 2.5 0.6 3.0 0.4 0.1 1.6	9.6 84.7 0.0 2.2 0.6 0.4 0.1 0.1 1.2 1.0 1.0	10. 0 89. 6 2. 3 0. 6 2. 5 0. 4 4. 0 0. 1 1. 6 1. 0 0. 9 0. 1	9.9 89.8 9.0 2.1 0.4 0.4 3.9 0.1 1.7 1.0 1.0 1.0 1.0	8.5 90.7 90.0 2.3 0.6 2.2 0.3 4.0 0.1 1.6 1.0 0.8 9	8.5 93.0 2.3 0.7 2.0 0.4 3.8 0.1 0.1 1.7 0.9 0.8	8.0 95.1 0.0 2.5 0.7 0.3 4.0 0.1 1.7 1.0 0.6 0.1	7.9 97.0 2.3 2.6 1.7 4.1 0.1 0.1 1.0 0.8 1.0	7.2 90.2 0.0 2.3 0.6 1.7 0.3 4.2 0.1 0.1 0.7 0.9 0.7 0.0	6.4 81.8 0.0 2.2 0.6 1.5 0.4 4.2 0.1 1.8 0.9 1.8	6.3 82.4 0.6 1.5 0.4 4.2 0.1 2.0 0.9 0.8 1.8
	VII.—The puerperal state	15.3	15.5	14. 4	15.4	15.3	14.7	15.9	16.4	22.3	16.9	19.0
134 135 136 137 138 139 140 141	Accidents of pregnancy Puerperal hemorrhage Other accidents of labor Puerperal septicemia Puerperal albuminuria and convulsions Puerperal phlegmasia alba dolens, embolus, sudden death Following childbirth (not otherwise defined) Puerperal diseases of the breast	1.4 1.5 7.0 3.3 0.4 0.1 0.0	1.5 1.4 1.5 7.1 3.4 0.5 0.1 0.0	1.4 1.5 1.4 6.2 3.5 0.5 0.1	1,3 1.5 1.3 7.0 3.7 0.5 0.1	1.3 1.5 1.4 6.8 3.8 0.6 0.0	1.3 1.4 6.0 3.8 0.6 0.1	1.4 1.5 1.7 6.5 4.2 0.6 0.0	1.3 1.5 1.6 6.8, 4.4 0.6 0.1 0.0	5. 2 1. 5 4. 0 6. 4 4. 5 0. 5 0. 1 0. 0	2.5 1.4 2.5 5.7 4.2 0.6 0.1 0.0	2.7 1.6 2.6 6.5 4.8 0.7 0.1 0.0
•	VIII.—Diseases of the skin and of the cellular tissue		5. 2	5. 2	5.2	4.6	4.5	4.7	4.4	4.2	3.8	3.9
142 143 144 145	Gangrene Furuncle. Acute absess Other diseases of the skin and annexa	3.3° 0.5 0.9 0.9	2.9 00.5 0.8 1.0	2.8 0.5 0.9 1.0	2.5 0.5 1.1 1.1	2. 2 0. 5 0. 9 1. 0	2.1 0.6 0.8 1.0	2.1 0.6 1.0 0.9	1.9 0.6 0.9 1.0	2.0 0.6 0.8 0.8	1.6 0.6 0.7 0.8	1.7 0.7 0.8 0.8

Table 12.—Crude Death Rates for Each Cause: Death-registration States, 1900-1940—Continued
[See note at head of this table, p. 210]
SECTION B—1910-1920—Continued

List No.	CAUSE OF DEATH	1910	1911	1912	1913	1914	·1915	1916	1917	1918	1919	1920
	IX.—Diseases of the bones and of the organs of loco-	2, 4	2, 3	2.3	2, 5	2, 5	2, 5	2.8	2,9	2.6	2.7	3,1
146 147 148 149	Diseases of the bones (except tuberculosis)  Diseases of the joints (except tuberculosis and rheumatism)  Amputations  Other diseases of the organs of locomotion	2, 1 0, 2 0, 0 0, 1	2. 0 0. 2 0. 0 0. 1	2.0 0.2 0.0 0.1	2, 2 0, 2 0, 0 0, 1	2. 2 0. 2 0. 0 0. 1	2. 2 0. 3 0. 0 0. 1	2, 3 0. 3 0. 0 0. 1	2. 5 0. 3 0. 0 0. 1	2. 2 0. 3 0. 0 0. 1	2.3 0.3 0.0 0.1	2.7 0.3 0.0 0.1
	X,-Malformations	15. 2	14.5	14, 6	14.9	15, 7	14.9	15, 9	15.7	16,0	14.5	15.2
150a 150b 150c	Hydrocephalus Congenital malformations of the heart Other congenital malformations	1. 2 9. 2 4. 8	1, 2 8, 7 4, 5	1,3 8,8 4,5	1.3 9.1 4.5	1, 3 9, 5 4, 9	1,3 9,1 4,6	1, 4 9, 4 5, 2	1.3 9.5 4.9	1, 5 9, 7 4, 8	1,3 8,7 4,5	1, 4 9, 2 4, 6
2000	XI.—Diseases of early infancy	73, 2	78.5	80.8	83, 4	79, 3	76, 9	77.8	75.7	76.6	65.7	69.4
151a 151b 152a 152b 153	Premature birth. Congenital debility, atrophy, marasmus, etc	37. 7 22. 4 7. 0 5. 9 0. 2	39. 8 24. 9 7. 7 5. 8 0. 3	41.6 24.4 7.9 6.7 0.2	43, 2 25, 2 8, 0 6, 8 0, 3	42.8 20.9 8.5 6.8 0.3	43, 2 18, 2 8, 7 6, 6 0, 3	46. 4 15. 5 8. 6 7. 0 0. 4	46, 1 14, 0 8, 7 6, 6 0, 2	47, 3 14. 8 7, 7 6, 6 _0, 2	40.9 11.3 7.4 5.9 0.2	43, 6 10, 7 8, 5 6, 3 0, 2
154	XII.—Old age (senility)	25. 5	23, 9	24.0	, 22.3	20.1	18.7	17.4	15.9	15,1	14,4	14, 2
	XIII.—External causes	104. 4	105. 9	102.8	106. 2	100.0	96.5	102, 6	107.0	101, 2	90.8	88,'0
155 156 157 158 159 160 161 162 163	Suicide (total)	15.3 4.1 1.7 2.4 1.0 4.6 1.0 0.3 0.2	16.0 4.8 1.6 2.4 0.9 4.7 1.1 0.2 0.1	15.6 4.4 1.8 2.4 0.8 4.5 1.1 0.2 0.2	15.4 4.2 1.9 2.2 0.9 4.5 1.1 0.3 0.1	16.1 4.4 1.9 2.4 0.9 4.8 1.0 0.3 0.1	16.2 3.5 2.1 2.6 1.0 5.3 1.0 0.4 0.1	13.7 2.7 1.8 2.1 0.9 4.6 0.9 0.4 0.1	13. 0 2. 4 1. 8 2. 1 0. 8 4. 4 1. 0 0. 1	12.3 1.8 1.6 2.1 0.8 4.3 1.0 0.1	11.5 1.8 1.5 2.1 0.8 3.9 0.8 0.3 0.1	10. 2 1. 6 1. 3 1. 9 0. 6 3. 6 0. 7 0. 3 0. 1
164 165 163 167	Accidental or undefined (total) Poisoning by food Other scute poisonings Configeration Burns (except configgration)	2.2 1.3	84.4 0.8 2.3 1.5 7.5	81.8 1.0 2.2 1.5 7.7	84.8 1.0 2.2 1.5 7.5	77.7 1.0 2.3 1.6 7.4	74. 4 0. 9 1. 9 1. 5 6. 9	82, 6 1, 0 1, 8 1, 5 7, 8	87.0 1.0 1.7 1.6 8.9	82.4 1.0 1.7 1.8 8.1	72.1 0.9 2.1 1.1 7.5	71.0 1.1 2.0 1.2 7.5

168 169 170 171 172 173 174 175	Absorption of deleterious gases (except conflagration) Accidental drowning Traumatism by firearms Traumatism by cutting or piercing instruments. Traumatism by stall Traumatism in mines and quarries Traumatism by machines Traumatism by other crushing (total) Railroad accidents and injuries. Streetcar accidents and injuries. Automobile accidents and injuries Injuries by other vehicles Landslide, other crushing	5.1	3.4 9.6 2.1 0.2 15.2 22.6 13.9 22.1 2.2 3.7	3.7 9.01 2.5 15.8 23.6 13.6 2.8 2.8 3.8 0.8	3.4 10.5 2.4 0.1 15.4 2.4 13.0 3.8 3.8 0.9	3.7 3.7 2.2 0.2 15.0 21.5 10.6 4.2 3.7 0.7	3.5 3.5 1.1 1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	3.9 8.8 2.2 14.9 3.3 24.8 11.4 27.1 3.8	4.3 7.5 2.3 0.27 3.88 26.7 11.8 8.6 1.7	4.2 7.0 2.6 0.2 12.8 3.2 2.9 26.4 10.6 2.9 9.3 2.8	3.4 6.7 0.1.4 12.24 22.24 2.3 5.6 0.6	3.5 5.7 2.5 0.2 11.8 2.6 22.4 7.3 2.0 10.3 2.1
176 177 178 179 180 181 185 186	Injuries by animals Starvation Exessive cold Effects of heat Lightning Electricity (except lightning) Fractures (cause not specified) Other external violence	1.0 0.1 0.5 1.5 0.3 0.9 1.2 6.4	0.9 0.1 0.3 5.4 0.4 0.8 0.6 4.2	0.9 0.1 0.5 1.3 0.9 0.8 4.4	0.9 0.1 0.4 1.9 0.5 1.0 0.6 4.3	0.8 0.1 0.6 1.5 0.8 0.6 3.9	0.9 0.1 0.5 0.6 0.3 0.7 0.5 3.8	0.8 0.1 0.5 2.2 0.5 0.8 0.9 4.4	0.9 0.7 2.7 0.5 0.6 5.8	0.8 0.0 0.6 1.4 0.5 0.9 0.9 5.3	0.7 0.0 0.2 0.6 0.5 0.9 0.8 4.7	0.7 0.0 0.2 0.3 0.5 0.9 0.6 4.9
182 183 184	Homicide (total)	1.5	5.5 3.2 0.9 1.4	5.4 3.2 0.8 1.4	6.1 3.7 0.8 1.6	6.2 3.9 0.8 1.5	5.9 3.6 0.8 1.5	6.3 4.0 0.8 1.5	6.9 4.6 0.9 1.5	6.5 4.4 0.8 1.3	7. 2 5. 1 0. 8 1. 3	6.8 4.9 0.7 1.2
187 188 189	XIV.—Ill-defined diseases	1. 0 0. 5 20. 5 17. 9 2. 7	0.9 0.6 9.7 5.5 4.1	0.9 0.8 9.1 4.9 4.2	0.9 0.8 11.9 5.1 6.8	0.8 0.8 9.7 4.5 5.3	0.6 0.7 9.0 4.1 5.0	0.8 1.0 13.7 5.5 8.2	0.9 1.4 16.0 5.8 10.2	18.9 1.1 1.3 16.6 6.1 10.5	0.8 1.1 16.4 4.9 11.5	0.8° 1.2 15.5 4.5 11.0

Note.—List numbers are those of the 1909 revision of the detailed International List.

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued

[See note at head of this table, p. 210]

SECTION C-1921²1929

List No.	CAUSE OF DEATH	1921	1922	1923	1924	1925	1926	1927	1928	1929
	All causes	1, 149. 8	1, 169, 3	1, 213. 0	1, 159, 0	1, 168. 1	1, 211, 0	1, 131, 5	1, 198. 6	1, 187. 8
	I.—Epidemic, endemic, and infectious diseases.	182, 1	187, 0	203.3	166, 7	165, 8	182,3	152, 2	174.3	179.2
12334556789910111a	Typhoid and paratyphoid fever Typhus fever. Relapsing fever (spirillum obermeieri) Malta fever. Malaria. Smallpox. Measles. Scarlet fever. Whooping cough Diphtheria. Influenza. With pulmonary complications specified. Without pulmonary complications specified.	0.0 3.5 0.7 4.2 5.3 9.1	7.4 0.0 0.0 0.0 3.5 0.7 4.3 3.5 5.5 14.6 31.0	6.7- 0.0 0.0 2.8 0.1 10.7 3.5 9.6 12.0 44.1 28.3	8.6 0.0 0.0 0.9 8.2 3.1 8.1 9.3 19.0	7.8 0.0 2.0 2.7 2.3 2.7 7.8 29.1 17.4	6.4 0.0 1.9 0.4 8.3 2.5 7.4 40.0 25.5 14.5	5.3 0.0 0.0 2.6 0.1 4.1 2.3 7.7 22.3 13.1	4.9 0.0 0.0 3.6 0.1 5.2 1.9 7.2 44.8 28.7	4.2 0.0 0.0 0.0 3.5 0.1 2.5 6.2 6.5 55.1 34.9 20.3
116 123 145 157 159 222 223 223 223 223 223 223 223 223 22	Without pulmonary complications specified  Miliary fever.  Mumps. Asiatic cholera. Cholera nostras. Dyséntery. Plague Yellow fever. Spirochetal hemorrhagic jaundice Leprosy. Erysipelas Acute anterior poliomyelitis. Lethargic encephalitis. Meningoogcous meningitis. Other epidemic and endemic diseases. Glunders Anthrax Rables. Tetanus Myccses.	0.0 0.1 0.3 3.9 0.0 0.0 0.0 2.8 1.8	10, 5 0 0.1 0.2 2.9 0.0 0.1 0.0 0.2 2.5 0.0 0.1 0.0 0.7 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	15.8 0 0.1 0 0.2 3.1 0 0.0 0.0 2.7 0.9 2.0 0.4 0.0 0.1 1.6 0.2	7.4 0 0.1 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.2 0.2 0.0 0.0 0.0 0.0 2.4 1.5 1.6 0.2 0.0 0.1 0.2 0.1	0 0.17 0.00 0.17 0.00 0.00 0.00 0.08 1.13 0.03 0.00 0.13	0.1 0.1 0.1 0.2 0.0 0.0 0.0 1.2 0.0 0.0 1.3 0.0 0.1 0.3 0.0 0.1 0.3 0.0 0.1 0.3 0.0 0.1 0.3 0.0 0.1 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.1 0.1 0.1 0.0 0.0 0.0 0.0 0.2 1.2 0.3 0.0 0.1 0.3 0.0 0.1 0.3	0.1 0.1 0.1 2.4 0 0.0 0.0 0.7 1.1 0.3 0.0 0.0 0.1 0.1 0.2
31 32 <b>33</b>	Tuberculosis (all forms) Tuberculosis of the respiratory system Tuberculosis of the meninges, central nervous system Tuberculosis of the intestines, peritoneum	97.6 84.5 4.8 3.5	95.3 83.3 4.3 3.2	91.7 80.4 4.1 3.0	\$7.9 76.5 4.0 3.0	84.8 71.1 3.6 2.9	85, 5 74, 9 3, 6 2, 9	79.6 70.1 3.2 2.5	78.3 69.3 3.0 <b>2.4</b>	75.3 67.0 2.7 2.1

34 35 36 37	Tuberculosis of the vertebral column Tuberculosis of the joints Tuberculosis of other organs Disseminated tuberculosis	1.0 0.5 1.3 2.0	1.0 0.4 1.2 1.9	0.9 0.4 1.2 1.9	1.0 0.4 1.3 1.8	0.9 0.3 1.2 1.7	0.9 0.4 1.2 1.6	0.8 0.3 1.1 1.5	0.8 0.3 1.1 1.5	0.7 0.3 1.0 1.5
38 39 40 41 42	Syphilis	0.0	7.7 0.0 0.7 1.2 0.0	7.7 0.0 0.8 1.4 0.0	7.9 0.0 0.8 1.2 0.0	8.0 0.0 0.9 1.1 0.0	8.2 0.0 1.0 1.1 0.0	8.1 0.0 0.9 1.0 0.0	8.6 0.0 0.9 1.1 0.0	8.3 0.0 0.9 1.1 0.0
٠	II.—General diseases not included in Class I	127.3	130.5	132. 2	133.9	137.7	142.9	. 142. 5	144, 4	143.3
43 44 45 46 47 48 49	Cancer and other malignant tumors (total) Cancer of the buccal cavity. Cancer of the stomach, liver Cancer of the peritoneum, intestines, rectum Cancer of the female genital organs Cancer of the breast Cancer of the skin Cancer of other or unspecified organs.	2,9	86. 2 2. 9 33. 2 11. 6 12. 5 7. 8 2. 8 15. 3	88. 4 3.1 33. 8 12. 2 12. 4 7. 9 2. 7 16. 4	90. 4 3.1 34.1 12.5 12.7 8.2 2.6 17.2	92.0 3.1 33.7 13.2 13.4 8.2 2.5 17.8	94.6 3.0 33.9 13.7 13.5 8.7 2.6 19.0	95. 2 2. 9 34. 0 14. 0 13. 7 8. 8 2. 5 19. 3	95. 7 3. 1 33. 3 14. 1 13. 8 8. 8 2. 6 20. 1	95.8 3.0 32.6 14.6 13.7 8.8 2.5 20.7
50 51 52 53 54 55 56 60 60 60 60 60 60 60 60 60 60 60 60 60	Tumors, benign and unqualified (except tumors of female genital organs) Acute rheumatic fever Chronic rheumatism, osteoarthritis, gout Scurvy Pellagra Beriberi Rickets Diabetes mellitus Anemia, chlorosis Diseases of the pituitary gland Exophthalmic goiter Other diseases of the thyroid gland Diseases of the pathyroid gland Diseases of the parathyroid glands Diseases of the splean Leukemia Hodgkin's disease Alcoholism (acute or chronic) Chronic lead poisoning Other chronic mineral poisoning Other general diseases Other general diseases Other general diseases Other general diseases	1.02.0.6741701643447820 16.501.1000.101.00	0.3.2.1.7.0.5.3.0.1.0.7.1.7.4.1.4.7.6.1.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.2.2.0.0.0.2.2.0.0.0.2.2.0.0.0.2.0.0.0.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	0.802 10.200 17.70 11.71 18.41 1.08.21 0.0.21	0.3.302.00.54111.7510.416811102.00.6.60.2.00.1.03.1.03.00.0.2.1	0.77 2.73 0.11 3.06 0.6 16.88 6.44 0.16 0.11 1.75 3.6 0.00 0.22 2.1	0.77 2.33 0.14 0.66 17.96 6.33 0.11 1.22 0.42 1.88 0.22 2.00 0.22 2.00	0.7 2.6 1.3 0.0 4.8 0.1 17.4 4.8 0.1 1.3 0.6 1.3 0.1 1.9 0.1	0.7 2.5 1.3 0.0 0.0 0.4 19.0 3.7 0.1 1.3 0.3 1.9 0.0 0.1 1.8	0.753 0.500 0.486 0.351 0.123 0.123 0.123 0.171 0.17

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued
[See note at head of this table, p. 210]

SECTION C-1921-1929-Continued

List No.	CAUSE OF DEATH	1921	1922	1923	1924	1925	1926	1927	1928	1929
• ,	III.—Diseases of the nervous system and of the organs of special	121.6	123. 4	127, 6	127. 6	119. 1	120. 3	115. 2	119. 5	117. 5
70 71a 71b 72 73 74a 74b 75 76 77 78 80 81 82 83 84 85 86b	Encephalitis Simple meningitis Nonepidemic cerebrospinal meningitis Tabes dorsalis (locomotor ataxia) Other diseases of the spinal cord. Cerebral hemorrhage. Cerebral embolism and thrombosis. Paralysis without specified cause. General paralysis of the insane. Other forms of mental alienation. Epilepsy. Convulsions (nonpuerperal; 5 years and over) Infantile convulsions (under 5 years). Chorea. Neuralgia and neuritis. Softening of the brain. Other diseases of the nervous system. Diseases of the eya and annexa. Diseases of the ear. Diseases of the mastoid process.	15.6613712214 79.2661.30220048	179801656731114951 8266613020004011	1.37072 3.2071.66 82.71.66 6.13.2.99.71.0.4 0.0.97.1.0.3	1.1 2.5 0.2 3.15 3.0 5.3 5.3 1.1 0.1 0.4 4.0 1.2	126761666861181374193 5513010004011	24752673651151363105 12013165136513010004031	226411266413.93.45.120.10.00.40.11.4	1.33631582 0.1325817591213761120.0040215	1,24 2,47 3,05 81,59 81,27 0,11 0,02 0,64 4,11 1,7
000	IV.—Diseases of the circulatory system	180.5	190.0	199.4	201.6	210, 2	224.8	221.5	235. 2	239, 9
87 88 89 90 91s, 91b, c 92 93 94 95	Pericarditis. Endocarditis and myocarditis (acute). Angina pectoris. Other diseases of the heart. Aneurysm Arteriosclerosis and other diseases of the arteries. Embolism and thrombosis (not cerebral). Diseases of the veins (varices, hemorrhoids, phlebitis, etc.). Diseases of the lymphatic system (lymphangitis, etc.). Hemorrhage without specified cause. Other diseases of the circulatory system.	9.0 140.2 1.7 20.1 1.5 0.5	0.9 6.39 147.8 20.5 0.62 0.22 0.21	0.9 6.5 10.3 156.2 1.9 20.8 1.7 0.6 0.2 0.2	0.9 6.7 11.0 157.0 1.9 21.3 1.7 0.6 0.2 0.2	0.8 7.7 13.2 163.1 1.8 20.5 2.0 0.2 0.2	0.9 7.8 14.4 175.5 1.8 20.7 2.6 0.2 0.2	0.9 14.7 171.6 19.8 3.0 0.2 0.2	0.9 8.2 15.7 183.0 1.8 20.1 4.2 0.2 0.1	0.9 8.5 15.9 185.9 1.8 20.2 5.5 0.2 0.1 0.4

1	V.—Diseases of the respiratory system	106.1	120.4	126.4	112.2	107.5	117.0	93,6	111.5	104.3
97a	Diseases of the nasal fossae	0.4	0.4	0.4	0.4	0.4	0.3	0.3	0.3	0.3
97b	Other diseases of nasal fossae and annexa	0.5	0.4	0.5	0.5	0.5	0.6	0.6	0.6	0.6
98	Diseases of the larynx	0.9	0.8	0.7	0.5	- 0.5	0.5	0.4	0.4	0.4
99a	Acute bronchitis	3.7	3.8	3.6	2,9	2.5	2.6	2.0	1.9	1.7
99b 99c	Chronic bronchitis	2.9	3.0	3.0	2.5	2.3	2.3	2.0	2.0	1.7
994	Bronchitis (unspecified under 5 years). Bronchitis (unspecified 5 years and over)	1.0	1.0	1.0	0.7	0.6	0.6	0.5 0.9	0.5	0.4
100a	Bronchitis (unspecined a years and over)	1.3 37.8	1.5	1.5	1.1	· 1.0	1. 1 42. 7	32.9	0. 9 38. 7	0.8 37.0
100h	Bronchopneumonia	1.3	43. 5 1. 4	45. 9 1. 3	39.1 1.1	0.9	0.9	0.7	0.7	37. U 0. 5
101a	Lobar pneumonia	42.3	50.1	53.4	50.0	49.4	53.4	42.8	53:2	49.3
101b	Paeumonia (unenccified)	601	6.3	7.0	6.0	4.9	4.6	3.6	5.1	4.6
102	Pletrisy	3.0	2.9	2.8	2.7	2.5	2.6	2.4	2.5	2.5
103	Pleurisy Congestion and hemorrhagic infarct of the lung Gangrene of the lung	1.8	1.6	1.6	1.3	1.3	ī.š	1.3	1.3	ī. ž
104	Gangrene of the lung	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0. 2
105	Astnma	201	. 2.2	2.2	2.0	1.8	1.9	1.8	2.0	1.7
106	Pulmonary emphysema	0.2	0.2	0.2	0.1	0.1	0.1	0.2	0.1	0.1
107	Pulmonary emphysema. Other diseases of the respiratory system (except tuberculosis)	0.8	1.2	1.1	1.1	1.1	1.1	1.2	1.2	1.1
.	VI.—Diseases of the digestive system.	112.2	98.8	98.8	93.8	99.1	93.6	87.3	87.3	83. 5
	- · ·									
108	Diseases of the mouth and annexa	0.7	0.7	0.7	0.7	0.7	0.7	0.8	0.8	0.8
109	Diseases of the pharynx and tonsils (including adenoid vegetations)	4.0	3.2	3.3	3.3	3.5	3.7	3.8	3.8	3.9
110	Diseases of the esophagus	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0. 1
111a . 111b	Ulcer of the stomach.	3:6	3.8	3.8	4.0	4.2	4.3	4.4	4.4	4.4
112	Ulcer of the duodenum	1,2	1.3	1.4	1.4	1.7	1.8	1.9 4.7	1.9	2.0
113	Other diseases of the stomach (except cancer)	7.3 41.0	7.0	6.3	6.1	5.5	5. 1 26. 4	21.1	4. 7 20. 3	4.2 17.6
114	Diarrhea and enteritis (under 2 years)  Diarrhea and enteritis (2 years and over)	9.5	31.8 6.9	31. 6 7. 3	26.8 6.8	30. 8 7. 6	6.4	5.9	6.1	5.6
î15	A nkylostomiasis'	0.0	0.0	6.6	0.0	6.0	0.0	0.0	0.0	. 0.0
116	Ankylostomiasis: Diseases due to other intestinal parasites Appendicitis and typhlitis	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
117	Appendicitis and typhlitis	14.1	· 13.9	14.4	14.4	14.8	14.7	14.7	15.1	15.1
118a	Elernia	. 3.61	3.5	-3.6	3.6	3.8	3.9	3.7	3.7	3.9
118b	Lutestinal obstruction	16.91	6.8	6.7	6.6	6.8	7.0	6.5	6.7	6. 6
119	Other diseases of the intestines	1.5	1.4	1.4	1.4	1.2	1.1	1.1	1.2	1.2
120	Acute yellow atrophy of the liver.  Hydatid tumor of the liver.	0.4	0.4	0.4	0.4	0.4	0.5	0.4	0.5	0.5
121	Hydatid tumor of the liver	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
122	Cirrhosis of the liver	7.31	7.4	7.1	7.3	7.2	7.2	7.4	7.5	7. 2
123	Billary calculi.	3.9	3.8	3.7	3.9	4.0	3.9	4.0	3.8	3.7
124	Other diseases of the liver	4.3	4.4	4.4	4.4	4.4	4.4	4.5	4.5	4.5
125	Diseases of the pancreas	0.6	0.5	0.5	0.6	0.6	0.6	0.6	0.6	0.6
126 127	Diseases of the pancreas  Peritonitis without specified cause.  Other diseases of the digestive system (except cancer and tuberculosis)	1.8	1.7	1.9	1.6	1.6	1.6	1.5	1.6	1.6
121	Other diseases of the digestive system (except cancer and tuberchosis)	0.1	0.0	0.0	0.0	. 0 1	0.0	0.0	0.0	U

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION C-1921-1929-Continued

<del></del>										
List No.	CAUSE OF DEATH	1921	1922	1923	1924	1925	1926	1927	1928	1929
	VII,—Nonvenereal diseases of the genito-urinary system and annexa.	98.8	102, 1	103.4	102. 6	110.1	112.7	107.1	110, 5	106.8
128 129 130 131 132 133 134 135 136 136 137 138 139 140 141	Acute nephritis (including unspecified under 10 years).  Ohronic nephritis (including unspecified 10 years and over).  Ohyluria.  Other diseases of the kidneys and annexa.  Calculi of the urinary passages.  Diseases of the bladder.  Diseases of the urethra, urinary abseess, etc  Diseases of the prostate.  Nonvenereal diseases of the male genital organs.  Cysts and other benign tumors of the ovary.  Salpingitis and pelvic abseess (female).  Benign tumors of the uterus.  Nonpuerperal uterine hemorrhago.  Other diseases of the female genital organs.	0.0 2.4 0.7 1.2 0.4 4.2 0.1 0.8 2.0 2.0	6.0 81.7 0.0 2.5 0.7 1.1 0.4 4.3 0.1 0.7 1.8 0.1 0.7	6,0 83,0 0.0 2,5 0.7 1,1 -0.3 4,6 0,1 0.8 1,8 0.1 0.8	5.9 81.9 0.0 2.6 1.0 0.3 4.8 0.7 1.7 1.7 0.0 0.8	5.47 89.77 2.78 0.99 0.30 0.18 6.07 0.00	5.0 92.3 0.0 2.8 0.9 0.4 5.1 0.8 1.7 0.0 0.0	4.7 87.0 0.0 2.8 0.8 0.3 5.3 0.1 0.8 0.1 0.0 0.0	4.8 90.1 2.9 2.8 0.4 5.4 5.1 2.0 0.6 0.0 0.0	4.6 86.5 0.0 2.8 0.7 0.4 5.5 0.1 0.8 1.6 0.1 0.7 0.7
***	VIII.—The puerperal state.	'	15. 5	15.3	15.1	14.5	14.1	13. 5	13.6	13.1
143 144 145 146 147 148 149	Accidents of pregnancy Puerperal hemorrhage Other accidents of labor Puerperal septicemia Puerperal phlegmasia alba dolens, embolus, sudden death Puerperal albuminuria and convulsions Following childbirth (undefined). Puerperal diseases of the breast	1.7 1.7 6.7 0.6 4.4 0.1	1.5 1.5 1.9 5.6 0.6 4.3 0.1 0.0	1.6 1.5 1.8 5.7 0.7 4.0 0.1	1. 4 1. 5 1. 6 5. 6 0. 7 4. 2 0. 1 0. 0	1.3 1.4 1.6 5.4 0.6 4.1 0.1 0.0	1.5 1.5 1.6 5.2 0.6 3.8 0.1	1, 2 1, 4 1, 5 5, 2 0, 6 3, 5 0, 1 0, 0	1.4 1.4 1.7 4.9 0.6 3.6 0.0	1.3 1.3 1.6 5.0 0.5 3.3 0.0
	IX.—Diseases of the skin and of the cellular tissue.	3.8	3, 6	3,7	3.3	3, 2	3, 2	2.9	3.0	2.9
151 152 153 154	Gangreno Furuncle Acute abseess. Other diseases of the skin and annexa	1.5 0.7 0.7 0.8	1.5 0.6 0.6 0.8	1.6 0.6 0.7 0.8	1.3 0.6 0.6 0.7	1,3 0,5 0,6 0,8	1.3 0.5 0.7 0.7	1.2 0.5 0.6 0.6	1.1 0.5 0.7 0.7	1.0 0.6 0.7 0.6
	X.—Diseases of the bones and of the organs of locomotion	1.4	1.3	1.3	1.4	1,3	1,3	1,3	1.3	1.3
155 150 157 158	Diseases of the bones (except tuberculosis) Diseases of the joints (except tuberculosis and rheumatism) Amputations. Other diseases of the organs of locemeticn	1.0 0.3 0.0 0.1	1.0 0.2 0.0 0.1	1.0 0.2 0.0 0.1	1.1 0.2 0.0 0.1	1.0 0.2 0.0 0.1	1.1 0.2 0.0 0.1	1.1 0.2 0.0 0.0	1,1 0,2 0.0 0.0	1.1 0.2 0.0 0.0

	XI.—Malformations	15.5	14.4	14.3	14.0	13.7	13.3	12.5	11.8	11.4
159a 159b 159c	Congenital hydrocephalus Congenital malformations of the heart Other congenital malformations	1.5- 9.2 4.8	1.4 8.5 4.5	1.4 8.4 4.5	1.4 8.1 4.5	1.5 7.9 4.4	1.3 7.7 4.3	1.4 7.0 4.1	1.3 6.5 4.0	1.2 6.3 3.9
	XII.—Diseases of early infancy	67.9	63.0	62. 5	62.7	59.3	57.6	54.6	53. 5	50.7
160 161a 161b 162 163	Congenital debility, icterus, sclerema	41.7	848 39.4 9.4 5.3 0.2.	8.8 38.8 9.4 5.3 0.1	8.0 39.2 10.2 5.2 0.2	7.6 36.9 10.0 4.8 0.1	6.9 36.6 9.6 4.4 0.1	5.8 34.8 .9.8 4.1 0.1	5.8 34.5 9.3 3.8 0.1	5. 3 32. 9 8. 9 3. 5 0. 1
164	XIII.—Old age (senility)	12.2	13.1.	13.6	12.5	11.8	11.3	10. 5	11.5	10.5
	XIV.—External causes	88.3	88.9.	94. 7	94.8	97.8	99.0	99. 5	101.1	102.8
165 166 167 168 169 170 171 172 173 174	Suicide (total) Suicide by solid or liquid poisons (except corrosive substances) Suicide by corrosive substances Suicide by poisonous gas. Suicide by hanging or strangulation Suicide by drowning Suicide by firearms Suicide by firearms Suicide by gutting or piercing instruments. Suicide by gutting or piercing instruments. Suicide by rutshing Other suicides.	1.4 1.6 2.2 0.8 4.6	11.7 1.9 1.6 2.0 0.7 4.1 0.8 0.3 0.1	1115 1.8 1.6 2.1 0.7 4.0 0.8 0.4 0.1	11.9 0.8 1.2 1.6 2.1 0.7 4.2 0.8 0.3 0.1 0.1	12.0 0.7 1.2 1.7 2.2 0.41 0.8 0.3 0.1	12.6 0.7 1.3 1.8 2.3 0.43 0.8 0.3	13. 2 0. 8 1. 5 2. 0 2. 3 0. 7 4. 5 0. 4 0. 1 0. 1	13.5 0.8 1.4 2.0 2.5 0.7 0.7 0.4 0.1	13.9 0.9 1.4 2.1 2.5 0.7 4.8 0.7 0.5 0.1
197 198 199 200	Homicide (total) Homicide by firearms Homicide by cutting or piercing instruments Homicide by other means 'Infanticide (murder of infants less than 1 year)	8.1 5.9 0.8 1.4	8. 0 5. 9 0. 8 1. 3 (¹)	7.8 5.6 0.9 1.3	8.1 5.8 0.9 1.4 (1)	8.3 5.8 1.1 1.4 (1)	8.4 5.8 1.2 1.4 (1)	8.4 5.6 1.3 1.5	8.6 5.9 1.2 1.5 (1)	8. 4 5. 5 1. 3 1. 5 (1)
175 176 177 178 179 180	Accidental or undefined (total) Poisoning by food Poisoning by venomous animals. Other acute poisonings (except gas) Conflagration Burns (except conflagration) Mechanical suffocation	0.1 1.7 1.0 5.9	69. 2 0. 9 0. 1 1. 6 1. 2 6. 3	75.4 0.9 0.1 1.6 1.5 6.6	74.8 0.9 0.1 1.5 1.6 6.8 1.2	77. 5 0. 8 0. 1 1. 5 1. 3 6. 1 1. 1	78.0 0.7 0.1 1.5 1.5 6.1	77.9 0.7 0.1 1.5 1.4 5.5	78. 9 0. 7 0. 1 1. 5 1. 5 5. 5	80.6 0.7 0.1 1.4 1.5 5.3

¹ Included in homicide titles.

Table 12.—Crude Death Rates for Each Cause: Death-registration States, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION C-1921-1929-Continued

List No.	CAUSE OF DEATH	1921	1922	1923	1924	1925	1926	1927	1928	1929,
181 182 183 184 185 186 187 188 188a 188b 188c, 1 188c, 1	XIV.—External causes—Continued  Accidental or undefined—Continued Absorption of irrespirable, irritating, or poisonous gas Drowning. Traumatism by firearms (except wounds of war). Traumatism by cutting or piercing instruments. Traumatism by fall Traumatism in mines and quarries Traumatism by machines. Traumatism by by ther crushing. Railroad accidents. Streetear accidents. Automobile accidents Airplane and balloon accidents Motoroycle accidents and injuries by other vehicles. Landslide, other crushing	11.3 2.1 1.7 21.4 5.9 1.6 11.3 0.1	2, 2 6, 4 2, 7 0, 5 12, 0 2, 0 1, 9 22, 5 6, 0 1, 6 12, 4 0, 2 1, 8	26.1 26.5 26.5 12.3 26.2 26.2 14.6 1.7 0.7	55569307363150.157	2. 4 6. 3 2. 4 0. 7 13. 4 2. 7 2. 2 6. 5 1. 6 16. 8 0. 2 1. 5	2. 7 6. 4 2. 4 0. 7 13. 9 2. 8 2. 0 6. 7 1. 5 17. 7 0. 1 1. 3	2.8 6.8 2.5 13.9 2.6 2.9 2.9 2.3 19.3 0.2 0.7	2.3 7.1 2.4 0.6 14.1 2.4 30.1 5.9 1.4 20.6 0.4 1.2	2.3 6.2 6.2 0.7 14.4 2.0 32.4 5.8 1.2 0.5 1.0 7
189 190 191 192 193 194 195 196 201 202 203	Injuries by animals (not poisoning)  Wounds of war Execution of civilians by belligerent armies Starvation (deprivation of food or water)  Excessive cold Excessive heat Lightning Other accidental electric shocks Fracture (cause not specified) Other external violence Violent deaths of unknown causation  XV.—Ill-defined diseases	0.0 0.1 1.1 0.5 0.8 0.6 3.1	0.7 0.0 0.0 0.2 0.4 0.5 0.9 0.8 4.4 0.1	0.7 0.0 0.0 0.2 0.5 0.5 1.0 1.1 4.6 0.0	0.6 0.0 0.0 0.3 0.4 0.3 1.0 0.7 4.4 0.0	0.6 0.0 0.2 0.2 1.3 0.4 0.9 0.6 5.2 0.0	0.5 0.0 0.0 0.2 0.6 0.4 1.0 0.6 4.6 0.0	0.5 0.0 0.0 0.2 0.5 0.3 0.9 0.6 4.7 0	0.5 0.0 0.0 0.3 0.6 0.4 0.9 0.5 4.5 0	0.4 0.0 0.3 0.4 0.3 0.9 0.5 4.6 0.0
204 2053 205b	Sudden death III-defined Not specified or unknown	1, 1 4, 5 10, 1	1, 3 5, 0 10, 9	1.3 4.7 10.5	1. 4 4. 8 10. 7	1.8 4.5 10.7	1.9 3.9 11.7	1.8 3.5 11.8	2.1 4.5 13.5	2.1 4.3 14.0

Note,—List numbers are those of the 1920 revision of the detailed International List.

			- 1000							
List No.	CAUSE OF DEATH	1930	1931	1932	1933	1934	1935	1936	1937	1938
	All causes		1, 106. 5	1, 087, 7	1, 068. 7	1, 105. 4	1, 094. 5	1, 155. 2	1, 125. 9	1,064.0
	I.—Infectious and parasitic diseases	136.3	136.1	129.8	124. 1	117. 2	115. 4	116. 2	116.4	92. 2
1 2 3 4 5 6 7 8 9 10 11 11a 11b	Typhoid fever Paratyphoid fever Typhus fever Relapsing fever Relapsing fever Undulant fever Smallpox Measles Scarlet fever Whooping cough Diphtheria Influenza With respiratory complications specified Without respiratory complications specified	0.1 0.0 0.0 0.0 0.1 3.2 1.9 4.8 4.9 19.4 11.5	4.4 0.1 0.0 0.0 0.1 0.1 3.0 2.2 3.9 4.8 26.5 16.8	3.6 0.1 0.0 0.1 0.0 1.6 2.2 4.5 4.4 30.6 19.9	3.5 0.1 0.1 0.0 2.2 2.2 3.6 3.9 26.4 9.7	3.3 0.1 0.0 0.0 0.0 5.5 2.0 5.9 3.3 17.3 11.1	2.7 0.1 0.1 0.0 0.1 0.0 3.1 2.1 3.7 3.1 22.2 24.8 7.3	2.4 0.1 0.0 0.0 1.0 1.0 2.4 26.4 17.9 8.5	2.1 0.1 0.1 0.0 0.1 0.0 1.2 1.4 3.9 2.0 29.5 20.7 8.8	1.8 0.1 0.1 0.0 0.1 0.0 2.5 0.9 3.7 2.0 12.7 8.3
12 13 14 15 16 17 18 19 20 21 22	Cholera Dysentery Plague Erysipelas Acute poliomyelitis, acute polioencephalitis Lethargic or epidemic encephalitis Epidemic cerebrospinal meningitis Clanders Anthrax (bacillus anthracis) malignant pustule Rabies Tetanus	2.8 0 2.1 1.2 0.9 3.6 0.0 0.1 1.1	2.0 2.0 1.9 1.8 0.8 2.4 0.0 0.0 0.0	1.7 0 1.6 0.7 0.7 1.4 0.0 0.0 0.0	2.2 2.0 1.6 0.6 1.1 1.2 0.0 0.1	0 2.7 0.0 1.5 0.7 1.0 0.0 0.0 0.1 1.0	1.9 1.7 0.8 0.7 2.1 0.0 0.1 0.8	0 4 2.0 1.6 0.7 2.4 0.0 0.1 0.8	2.3 0.0 1.0 1.1 0.8 1.7 0.0 0.0 0.0	0 2.3 0 0.5 0.4 0.7 0.8 0.0 0.1
23–32 23 24 25 26 27a 27b 28 29	Tuberculosis (all forms) Tuberculosis of respiratory system Tuberculosis of meninges and central nervous system Tuberculosis of intestines and peritoneum Tuberculosis of vertebral column Tuberculosis of boqes (except vertebral column) Tuberculosis of joints. Tuberculosis of skin and subcutaneous cellular tissue Tuberculosis of lymphatic system (except bronchial, mesenteric, and	63. 0 2. 5 2. 1 0. 7 0. 2 0. 3 0. 0	67.8 60.4 2.3 1.8 0.7 0.2 0.3 0.0	62.5 56.1 1.9 1.6 0.7 0.1 0.2 0.0	59.6 53.7 1.8 1.4 0.6 0.1 0.2	56.7 51.2 1.7 1.2 0.6 0.1 0.2 0.0	55. 1 49. 9 1. 5 1. 1 0. 6 0. 1 0. 2 0. 0	55. 9 50. 8 1. 4 1. 1 0. 6 0. 1 0. 2 0. 0	53.8 49.2 1.3 1.0 0.5 0.1 0.1	49.1 44.7 1.3 0 9 0.5 0.1 0.1
30 31 32	retroperitoneal glands). Tuberculosis of genito-urinary system. Tuberculosis of other organs. Disseminated tuberculosis.	0.5	0. 2 0. 5 0. 1 1. 3	0.1 0.4 0.1 1.1	0.1 0.4 0.1 1.1	0.1 0.5 0.1 1.0	0.1 0.4 0.1 1.0	0.1 0.4 0.1 1.0	0.1 0.4 0.1 0.9	0.1 0.3 0.1 0.9

GENERAL MORTALITY

CAUSE RATES

Table 12.—Crude Death Rates for Each Cause: Death-registration States, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION D-1930-1938-Continued

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List Nó.	GAUSE OF DEATH	1930	1931	1932	1933	1934	1935	1936	1937	1938
33 34 35 36 37 38 39 40 41 42 43 43	I,—Infectious and parasitic diseases—Continued  Leprosy	8.8 0.9 0.9 0.0 0.0 0.0 0.0	0.0 8.8 0.9 0.8 0.2.1 0.1 0.0 0.1 0.2	0.0 8.8 0.7 0.7 0.0 0.0 0.0 0.1 0.2	0.0 8.8 0.8 0.7 0.0 0.0 0.1 0.2	0. 0 9. 3 0. 8 0. 7 3. 6 0. 0 0. 0 0. 1 0. 2	0.0 9.1 0.7 0.9 3.5 0.1 0.0 0.1 0.2	0.0 9.8 0.6 0.9 3.1 0.1 0.0 0.0 0.1	0.0 10.3 0.6 0.9 0 2.1 0.1 0.0 0.1 0.2	0.0 9.8 0.5 0.8 0.1 0.0 0.0 0.1 0.2 0.4
	II.—Cancer and other tumors.	102. 2	103. 9	107.1	107.1	111,4	113.2	116.5	117.3	119.8
45–53 45	Cancer and other malignant tumors (total).  Cancer of the buccal cavity and pharynx	3.9 0.5 0.8 0.4 0.9	99.0 3.8 0.5 0.8 0.4 0.8 0.5 0.5	102. 3 3. 8 0. 6 0. 8 0. 4 0. 9 0. 5 0. 8	102.3 3.9 0.6 0.8 0.4 0.8 0.5 0.7	106. 4 4. 0 0. 6 0. 8 0. 4 0. 8 0. 5 0. 8	108. 2 3. 9 0. 6 0. 8 0. 4 0. 8 0. 5 0. 7	111.4 3.9 0.6 0.9 0.5 0.7 0.5	112.4 3.9 0.6 0.8 0.4 0.7 0.5 0.8	114.9 3.8 0.6 0.9 0.4 0.7 0.5 0.8
46	Cancer of the digestive tract and peritoneum. Esophagus. Stomach and duodenum Intestines (except duodenum, rectum, anus). Rectum and anus. Liver and biliary passages. Pancreas. Mesentery and peritoneum Others under this title.	1, 6 21, 5 9, 3 4, 4	49.3 1.7 21.3 9.7 4.6 8.6 2.6 0.8 0.0	50.8 1.7 21.6 • 10.1 4.9 8.7 2.8 0.8 0.0	50.3 1.7 21.2 10.3 5.1 8.4 2.8 0.7 0.1	51.8 1.8 21.3 11.2 5.3 8.4 3.0 0.8 0.1	52. 2 1. 8 21. 3 11. 4 5. 5 8. 2 3. 2 0. 7 0. 0	53. 3 1. 9 21. 3 12. 0 5. 7 8. 1 3. 5 0. 8	53.8 2.0 20.9 12.4 6.1 8.0 3.6 0.8	54.5 1.9 20.9 12.9 6.5 7.8 3.8 0.8
47	Cancer of the respiratory system  Larynx.  Lungs and pleura.  Other respiratory organs.	0.8	3.4 0.8 2.4 0.2	3.8 0.9 2.6 0.3	3.9 0.9 2.7 0.4	4.3 0.9 3.1 0.4	4.9 0.9 3.4 0.5	5.3 1.0 3.6 0.7	5.7 1.0 3.9 0.9	6.3 1.0 4.1 1.1
43	Cancer of the uterus	11.0	12.1	12.4	12.1	12.4	12.5	127	12.7	12.5

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49	Cancer of other female genital organs Ovary and fallopian tube Vagina and vulva Other female genital organs	1.5 0.3	2:1 1.7 0.4 0.0	2.2 1.8 0.4 0.0	2.3 1.8 0.4 0.0	2.6 2.1 0.4 0.0	2.6 2.2 0.4 0.0	2.8 2.3 0.4 0.0	2.8 2.3 0.4 0.0	3. 0 2. 6 0. 4 0. 0
50 51	Cancer of the breast Cancer of the male genito-urinary organs Kidneys and suprarenals Bladder Prostate Testes Serotum Other male genito-urinary organs	0.2	9.6 7.7 0.8 2.2 4.1 0.3 0.0 0.2	9. 9 8. 0 0. 8 2. 1 4. 6 0. 3 0. 0 0. 2	9.9 8.3 0.8 2.2 4.8 0.3 0.0 0.2	10.4 9.0 0.9 2.2 5.2 0.4 0.0	10.4 9.2 0.9 2.4 5.3 0.3 0.0	10.7 9.6 1.0 2.5 5.6 0.4 0.0	10.8 9.8 1.0 2.4 5.8 0.4 0.0	11. 1 10. 4 1. 1 2. 5 6. 2 0. 4 0. 0 0. 3
52 53	Cancer of the skin Cancer of other or unspecified organs Kidneys and suprarenals (female) Bladder (female) Brain Bones (except jaw) Other or unspecified organs	8.5 0.6 1.0 0.7 1.4	2.5 8.5 0.6 1.0 0.7 1.4 4.8	2.6 8.8 0.6 1.1 0.8 1.4 5.0	2.7 8.8 0.6 1.1 0.8 1.4 4.9	2.6 9.3 0.7 1.1 0.9 1.4 5.2	2.7 9.9 0.7 1.2 0.9 1.4 5.7	2.7 10.3 0.6 1.2 1.0 1.5 6.0	2.6 10.2 0.7 1.2 1.1 1.5 5.8	2.6 10.6 0.7 1.2 1.3 1.6 5.8
54a 54b 54c 54d, e 55a 55b 55c 55d, e	Nonmalignant tumors of ovary  Nonmalignant tumors of uterus  Nonmalignant tumors of other female genital organs  Nonmalignant tumors of brain and other organs  Tumors of ovary (nature unspecified)  Tumors of uterus (nature unspecified)  Tumors of other female genital organs (nature unspecified)  Tumors of brain and other organs (nature unspecified)	2.1 0.0 0.9	0.1 2.1 0.0 1.0 0.0 0.0 0.0 0.0	0.1 2.0 0.0 1.1 0.0 0.0 0.0 0.0	0.1 2.0 0.0 1.1 0.0 0.0 0.0 1.6	0.1 2.1 0.0 1.3 0.0 0.0 0.0 1.4	0.1 2.0 0.0 1.1 0.0 0.0 0.0 1.8	0.1 2.0 0.0 1.1 0.0 0.0 0.0 1.8	0.1 1.9 0.0 1.0 0.0 0.0 0.0 1.9	0.1 1.8 0.0 1.0 0.0 0.0 0.0
	III.—Rheumatic diseases, nutritional diseases, diseases of the endo- crine glands, and other general diseases.	34.7	34. 0	34.1	33.1	33. 7	33.6	35. 4	34. 6	34.6
56 57 58 59 60 61 62 63 64 65 66a 66b 66c, d, e	Acute rheumatic fever. Chronic rheumatism, osteoarthritis. Gout. Diabetes mellitus. Scurvy. Beriberi. Pellagra. Rickets. Osteomalacia. Disases of the pituitary body. Simple goiter. Exophthalmic göter. Other diseases of thyroid and parathyroid glands. Diseases of the atmais (Addison's disease not specified as tuberculous). Other general diseases.	2.5 1.3 0.0 19.1 0.0 0.2 0.5 0.5 0.1 0.3 0.4 1.3 0.5	2. 2 1. 3 0. 0 20. 4 0. 0 4. 2 0. 4 0. 0 0. 0 0. 2 0. 2 0. 3 1. 0 0. 3	2.2 1.3 0.0 22.0 2.0 0.0 3.0 0.3 0.1 0.3 1.0 0.3 0.3	2.0 1.3 0.14 0.0 0.3 0.3 0.1 0.2 0.1 0.2 0.3 0.3 0.3 0.4	1.8 1.3 0.0 22.2 0.0 0.0 0.2 0.2 0.1 0.2 2.8 0.4 1.1 1.3	1.8 1.4 0.22.3 0.0 0.2.8 0.2 0.2 0.1 0.2.8 0.2 0.2 0.3 0.3	1.7 1.4 23.7 0.0 0.29 0.20 0.1 0.20 0.1 0.3 0.4	1.5 1.20 23.7 0.00 2.5 0.00 0.20 0.02 0.02 0.03	1.6 1.3 0.0 23.9 0.0 0.0 2.5 0.2 0.2 0.1 0.2 2.9 0.4 0.3

Table 12.—Crude Death Rates for Each Cause: Death-registration States, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION D-1930-1938-Continued

List No.	. CAUSE OF DEATH	1930	1931	1932	1933	1934	1935	1936	1937	1938
	IV.—Diseases of the blood and blood-making organs	7.8	8.1	8, 2	8.1	8.1	7, 9	8,1	8, 1	8.3
70 71a 71b 72a 72b 73 74	Hemorrhagic conditions	0. 6 3. 3 0. 4 2. 1 1. 0 0. 3 0. 0	0.8 3.1 0.4 2.3 1.1 0.4 0.1	0.7 3.3 0.4 2.3 1.1 0.4 0.1	0 7, 2.9 0.5 2.5 1.1 0.3 0.1	.0.7 2.7 0.5 2.7 1.2 0.3 0.1	0.7 2.3 0.4 2.8 1.3 0.3 0.1	0.6 2,5 0.5 2.8 1,3 0.3	0, 6 2, 3 0, 4 3, 0 1, 5 0, 3 0, 1	0.5 2.1 0.4 3.2 1.6 0.3 0.1
	VChronic poisonings and intoxications.	3,8	3.6	2.7	2.8	3, 1	2.8	3, 1	2,7	2, 1
75 76 77a 77b, c	Alcoholism (acute or chronic)  Chronic poisoning by other organic substances  Chronic lead poisoning  Occupational and other chronic poisoning by mineral substances (except lead)	3, 5 0, 1 0, 1	3.3 0.1 0.1	2. 5 0. 1 0. 1 0. 0	2,6 0.1 0,1	2.9 0.1 0.1	2.6 0.1 0.1	2.9 0.1 0.1	2, 6 0, 1 0, 1 0, 0	2. 0 0. 1 0. 1 0. 0
	VI.—Diseases of the nervous system and of the organs of special	112. 2	109.0	108. 1	104, 3	106.3	106.1	112.1	105, 8	103,6
78 79a 79b 80 81 82a 82b 82c 82d 83 84 85 86 86 87 88 89b	Encephalitis (nonepidemic) Simple meningitis Nonepidemic erebrospinal meningitis Progressive locomotor atavia (tabes dorsalis) Other disease of the spinal cord Cerebral hemorrhage Cerebral hemorrhage Cerebral embolism and thrombosis Softening of the brain Hemiplegia and other paralysis, cause unspecified General paralysis of the insane Dementia praceox and other psychoses Epilepsy Convulsions (under 5 years) Other diseases of the nervous system Dis-ases of the organs of vision Dis-ases of the ear	4.1 1.4	1.2 2.0 0.10 2.8 7 4.2 2 0.5 4 3.9 1.3 5 0.8 0 0.1 0	1,730,550,5648,147,8193,140,20,20,113	1.2 1.7 0.9 2.4 75.7 0.5 3.6 2.2 0.6 0.0 1.3	1.729559160823661102 75503312361102	1.1.00.2.6.2.8.5.2.6.1.2.0.3.0.1.1.6.6.1.2.6.0.1.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	1.3 0.3 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	1.2 1.83 0.23 76.6 0.29 2.2 1.2 0.5 0.10	1. 1 1. 7 0. 2 0. 6 2. 2 75. 9 0. 5 2. 7 3. 5 1. 1 9 0. 4 2. 8 0. 0

-3	VII.—Discases of the circulatory system	238.1	236.2	246.5	250.0	263.7	267.8	290.3	291.5	291.6
738175 O • 91a 91b 92b 92b 93b 93b 94a 94b 95b 95b 976 976 976 976 101 102 103	Pericarditis Acute endocarditis, specified Endocarditis, unspecified (under 45 years) Endocarditis, unspecified (under 45 years) Endocarditis, unspecified (45 years and other valvular diseases Endocarditis, unspecified (45 years and over) Acute myocarditis Myocarditis, myocardial degeneration Other diseases of myocardial degeneration Other diseases of myocardium Angina pectoris Diseases of cofonary arteries Functional diseases of heart Other and unspecified diseases of heart Aneurysm (except of heart) Arteriosclerosis (except diseases of coronary arteries) Gangrene Other diseases of the arteries Diseases of veins (varices, hemorrhoids, phlebitis, etc.) Diseases of lymphatic system (lymphangitis, etc.) Idiopathic anomalies of blood-pressure Other diseases of the circulatory system	2.76 52.88 3.67 1.56 9.64 16.92 30.78 18.5 1.09 1.09 1.09 1.09	0.8 2.6 0.5 49.3 3.3 71.6 22.8 16.1 10.7 30.3 1.7 17.7 0.8 0.7	0.8 2.5 0.5 48.0 3.3 76.3 23.8 16.5 0.6 32.6 17.2 0.6 0.1	0.7 2.3 0.5 43.8 3.1 75.4 24.9 21.9 21.9 35.3 16.8 0.8 0.6 1	0.6 2.4 0.5 42.8 2.9 3.8 1.0 78.9 24.6 15.8 27.0 0.7 39.6 0.7 1.3 0.6 0.7	0.6 2.3 0.47 3.0 3.0 80.27 15.1 31.6 43.4 16.9 0.13 0.6 0.6	0.6 2.3 30.4 30.5 3.1 4.08 86.4 225.2 13.9 51.8 17.9 0.6 17.0 0.6 17.0 0.7	0.5 2.1 0.4 36.4 2.7 3.7 3.7 8.6.7 8.3 45.9 0.7 56.5 2.0 17.1 0.6 0.1 0.8	0.5 2.0 0.3 34.1 2.3 3.2 0.7 81.3 7.5 2.2 0.7 61.7 2.0 16.3 0.4 0.1 0.8
100	VIII.—Diseases of the respiratory system		0. 2 92. 7	87.9	0. 2 80. 1	90.9	0. 2 93. 2	0. 2 105. 4	96.7	78.2
104a 104b 1055 106a 106b 106c, d 107a 107b 108 109 110 111a 111b 112 113	Diseases of nasal fossae Other diseases of nasal fossae and annexa Diseases of larynx Acute bronchitis Chronic bronchitis Bronchitis, unspecified Bronchopneumonia Capillary bronchitis Lobar pneumonia Pneumonia, unspecified Pleurisy Pulmonary embolism and thrombosis Pulmonary congestion, edema, hemorrhagic infaret Asthma Pulmonary emphysema Other diseases of the respiratory system (except tuberculosis)	0.6 0.4 1.7 1.0 33.8 45.3 3.5 2.4 1.2 1.0	0.3 0.7 0.4 1.4 1.6 0.9 33.1 0.4 44.4 3.1 2.3 0.4 1.1 1.6	0.3 0.4 1.3 0.8 32.4 41.1 3.12 0.4 1.15 0.4	0.2 0.4 0.4 0.4 0.3 0.3 36.2 2.4 1.5 1.1	0.3 0.6 1.1 1.4 0.7 32.9 0.3 43.4 2.3 0.4 1.2 1.6 1.2	0.3 0.4 1.4 0.3 33.2 45.2 2.3 45.2 1.5 1.2	0.3 0.4 1.5 0.7 36.7 36.3 52.9 2.5 1.6 1.5 1.5	0.3 0.5 0.3 1.0 1.4 0.2 46.7 3.1 2.1 0.5 1.3	0.3 0.4 0.3 0.9 1.4 0.5 30.4 0.2 34.3 3.0 2.0 0.6 1.3 1.3
	IX.—Diseases of the digestive system	85.3	79.4	72.0	73. 7	75. 9	70. 5	73. 1	69. 4	66. 2
115a 115b 116 117a 117b	Diseases of pharynx and tonsils. Other diseases of buccal cavity and annexa (including adenoid vegetations). Diseases of csophagus. Ulcer of stomach. Ulcer of duodenum.	4: 0 0. 8 0. 1 4. 3 1. 9	4.0 0.7 0.1 4.2 1.9	3.6 0.7 0.1 4.1 1.9	3.8 0.7 0.1 4.1 1.9	4.0 0.8 0.1 4.2 1.9	3:9 0.7 0.2 4.6 2.0	3.5 0.7 0.1 4.7 2.0	3.3 0.6 0.1 4.6 2.2	3.1 0.6 0.1 4.4 2.0

GENERAL MORTALITY-

-CAUSE RATES-

-TREND

Table 12.—Crude Death Rates for Each Cause: Death-registration States, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION D-1930-1938-Continued

List No.	CAUSE OF DEATH	1930	1931	1932	1933	1934	1935	1936	1937	1938
118 119 120 121 122a 122b 123 124 125a 1255 126 127 128	IX.—Diseases of the digestive system—Continued  Other diseases of stomach (except cancer) Diarrhea and enteritis (under 2 years) Diarrhea and enteritis (2 years and over) Appendicitis Hernia Intestinal obstruction Other diseases of intestines Cirrhosis of liver Yellow atrophy of liver Other diseases of liver Biliary calculi Other diseases of gallbladder, biliary passages Diseases of pancreas Peritonitis, cause not specified	19,4 6.6 15.2 3.8 6.4 1,1 7.2 0.5	3.5 15.5 15.1 15.4 1.0 1.0 1.0 4.4 0.9 0.13	3.0 11.8 4.3 14.1 4.0 6.1 1.0 7.2 0.4 0.9 3.8 3.2 0.6	3.1 12.5 4.8 14.1 3.9 6.1 1.1 7.4 0.9 3.6 3.3 0.5	2.9 13.5 4.9 14.3 4.0 6.3 1.2 7.7 7.7 0.4 1.0 3.2 0.6	2.64 10.47 12.77 4.12 7.04 0.09 3.20 0.6	2. 5 12. 2 4. 2 12. 9 4. 1 6. 4 1. 2 8. 3 0. 4 1. 0 3. 7 3. 2 0. 6	2.2 11.2 3.5 11.9 4.1 6.0 1.2 8.5 8.5 0.9 3.1 0.6	1. 9 10. 9 3. 4 11. 0 3. 8 5. 9 1. 2 8. 3 0. 3 0. 3 2. 9 0. 6 1. 2
	X.—Diseases of the genito-urinary system		100.6	100.5	96.8	99.0	96.4	99.1	95.1	91,8
130 131 132 133 134 135 136 137 138 139a 139a 139d 139d	Acute nephritis (including unspecified under 10 years) Chronic nephritis Nephritis, unspecified (10 years and over) Other diseases of kidneys, ureters (except puerperal diseases) Calculi of urinary passages Diseases of bladder (except tumor) Diseases of turethra, urinary abscess, etc. Diseases of prostate Diseases of prostate Other diseases of male genital organs, not specified as venereal Cysts of ovary Other diseases of ovaries, diseases of tubes and parametrium Diseases of uterus Nonpuerperal diseases of breast (except cancer) Other diseases of female genital organs	78.25 8.59 20.67 0.44 0.77 0.17 0.60	3.8 76.4 7.1 2.8 0.6 0.4 5.5 0.6 1.6 0.7 0.7	3.6 76.9 6.9 2.8 1.0 0.6 0.3 5.6 0.1 0.6 1.4 0.6 0.0	3.8 72.3 6.9 2.8 0.6 0.4 0.1 0.1 0.6 1.5 0.0 0.0	3,6 74,3 6.5 3,0 1.1 0.6 6.6 0.1 0.6 1.6 0.7 0.0	3.5 72.5 5.3 3.1 1.1 0.4 6.7 0.1 0.5 0.0 0.5 0.0	3.2 74.8 5.4 3.2 1.3 0.7 0.4 6.9 0.1 0.6 1.7 0.0	3.1 72.0 4.8 3.1 1.3 0.6 0.5 6.7 0.1 0.6 1.6 0.7	2.8 69.8 3.0 1.3 0.4 6.4 0.1 1.4 0.6 0.1
	XI.—Diseases of pregnancy, childbirth, and the puerperal state	12,7	11.9	11.0	10.3	10,2	9.9	9,5	8.4	7.7
140 141 142a 142b	Abortion with septic conditions. Abortion without mention of septic conditions (to include hemorrhages) Ectopic gestation, septic conditions specified Ectopic gestation, septic conditions not mentioned	1.7 0.6 0.1 0.4	1.7 0.6 0.1 0.4	1.7 0.6 0.1 0.4	1.6 0.5 0.1 0.4	1.7 0.5 0.1 0.4	1.7 0.5 0.1 0.3	1,4 0,5 0,1 0,3	1.2 0.5 0.1 0.3	1,1 0,3 0,1 0,3

143	Other accidents of pregnancy (hemorrhages not included)	0.1	0.1	0.1 0.4	0.1	0.1 0.3	0.1 0.3	0.1	0.1 0.3 0.7	0.1 0.3 0.7
144a 144b 145a 145b 146	Placenta praevia Other puerperal hemorrhages. Puerperal septicemia and pyemia (exclude abortion) Puerperal tetanus (exclude abortion) Puerperal albuminuria and eclampsia	0.8 2.8 0.0 3.1 0.4	0.8 2.7 0.0 2.6 0.5	0.8 2.3 0.0 2.2 0.4	0.7 2.2 0.0 2.0 0.4	0.8 2.2 0.0 1.9 0.4	0.7 2.3 0.0 1.8 0.4	0.8 2.1 0.0 1.7 0.4	0.7 1.6 0.0 1.7 0.4	1.4 0.0 1.6 0 4
147 148 149 150	Other toxemias of pregnancy Puerperal phlegmasia alba dolens, embolus, sudden death (not specified as septic) Other accidents of childbirth Other and unspecified conditions of puerperal state	0.6 1.5 0.0	0.5 1.5 0.0	0.5 1.5 0.0	0.5 1.4 0.0	0.4 1.3 0.0	0.5 1.2 0.0	0.4 1.3 0.0	0.4 1.1 0.0	0.4 1.0 0.0
100	XII.—Diseases of the skin and cellular tissue	1.8	1.8	1.6	1.7	1.7	1.6	1.6	1.4	1.3
151 152 153	Furuncle, carbuncle	0.5 0.6 0.6	0.5 0.7 0.6	0. 4 0. 5 0. 6	0. 5 0. 6 0. 6	0.5 0.6 0.6	0. 5 0. 6 0. 6	0. 5 0. 6 0. 6	0. 4 0. 5 0. 5	0.4 0.4 0.5
100	XIII.—Diseases of the bones and organs of locomotion	1.3	1.3	1.3	1.3	1.3	1.3	1.3	-1.2	1.1
154 155 156	Osteomyelitis. Other diseases of bones (except tuberculosis)	0.9 0.2 0.3	0.9 0.1 0.3	0.9 0.2 0.3	0.9 0.1 0.3	0.9 0.1 0.3	0.9 0.1 0.3	` 0.8 0.2 0.3	0.8 0.2 0.3	0.8 0.1 • 0.2
, 100	XIV.—Congenital malformations	11.2	11.0	10.3	9.6	10.0	9.3	9.4	9.2	9.3
157a 157b 157c 157d	Congenital hydrocephalus. Spina bifida and meningocele Congenital malformations of heart Other congenital malformations.	1, 4 1, 2 5, 9 2, 7	1.4 1.2 5.8 2.6	1. 4 1. 2 5. 2 2. 5	1.2 1.0 4.9 2.5	1.3 1.0 5.0 2.6	1.3 0.9 4.7 2.4	1.3 0.9 4.9 2.4	1.2 0.9 4.5 2.5	1.3 0.9 4.6 2.5
10/4	XV.—Diseases of early infancy		45.4	42.8	41.0	43.0	40. 2	40.4	40.0	139.4
158 159 160 161	Congenital debility Premature birth Injury at birth Other diseases peculiar to early infancy	4.0 31.5	3.7 28.8 8.6 4.4	3.2 27.5 8.0 4.1	3.2 26.2 7.6 3.9	3.3 27.8 7.8 4.1	2.8 26.0 7.6 3.8	2.9 26.3 7.5 3.7	2.7 26.1 7.5 3.7	2.5 25.2 7.7 4.0
162	XVI.—Senility	9.9	8.7	8.5	9.0	8.7	7. 9	8.9	7.7	7.1
202	XVII.—Violent and accidental deaths	105.0	104.5	97.8	98.1	104.5	101.2	108.4	104.4	94, 4
163-171 163 164 165 166 167 168	Suicide (total)	5.7	16.8 2.7 2.4 3.0 0.8 6.3	17.4 2.7 2.5 3.0 0.8 6.7 0.7	15.9 2.5 2.1 2.8 0.8 6.2 0.7	14.9 2.3 1.9 2.8 0.7 5.8 0.7	14.3 2.2 1.9 2.7 0.7 5.4 0.6	14.3 2.2 1.9 2.8 0.7 5.3 0.6	15.0 2.3 2.0 2.9 0.7 5.5 0.7	15.3 2.1 2.3 2.9 0.8 5.7 0.6

TABLE 12.—'CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued [See note at head of this table, p. 210]

SECTION D-1939-1938-Continued

List No.	CAUSE OF DEATH	1930	1931	1932	1933	1934	1935	1936	1937	1938
	XVII.—Violent and accidental deaths—Continued								-	
169 170 171	Suicide—Continued Suicide by jumping from high places Suicide by crushing Suicide by other means	0, 1 0, 2	0, 5 0, 1 0, 1	· 0.6 0.1 0.1	0, 5 0, 1 0, 1	0.5 0.1 0.1	0.5 0.1 0.2	0.5 0.1 0.2	0.6 0.1 0.1	0. 6 0. 1 0. 3
172-175 172 173 174 175	Homicide (total) Infanticide (murder of infants less than 1 year) Homicide by firearms Homicide by cutting or piercing instruments Homicide by other means	8, 8 (1) 6. 0 1, 3 1. 5	9. 2 (¹) 6. 2 1. 4 1. 6	9. 0 (¹) 6. 1 1. 3 1. 6	9. 7 (¹) 6. 3 1. 6 1. 7	9. 5 (1) 6. 1 1. 7 1. 8	8. 3 (¹) 5. 1 1. 6 1. 6	8. 0 (¹) 4. 7 1. 7 1. 6	7.6 (¹) 4.4 1.7	6, 8 (1) 3, 9 1, 6
176-198 176 177 178	Accidental, other, or undefined (total) Attack by venomous animals. Poisoning by food. Absorption of poisonous gas. Not associated with symbols 201-214. Associated with symbols 201-214 Other acute accidental poisonings (except gas).	80.5 0.1 0.7 2.1 2.0	78. 5 0. 1 0. 6 1. 8 1. 7	71.4 0.1 0.5 1.7 1.7 0.1	72. 5 0. 1 0. 5 1. 3 1. 3	80.0 0.1 0.6 1.3 1.3	78, 6 0, 2 0, 6 1, 3 1, 3	86. 1 0. 1 0. 5 1. 4 1. 4	81. 8 0. 1 0. 5 1. 3 1. 3	72, 4 0, 1 0, 5 1, 1 1, 1
179 180 181	Other acute accidental poisonings (except gas) Conflagration Burns (except conflagration) Not associated with symbols 201-214 Associated with symbols 201-214 Mechanical sufficient in	0.1 1.5 1.7 5.5 4.9	0.0 1.5 1.3 4.9 4.5	1,3 1,3 4,9 4,4	0.1 1.2 1.2 4.6 4.2	0.0 1.1 1.4 5.2 4.6	0.0 1.1 1.2 4.9 4.5	0.1 1.1 1.5 5.3 4.7	0.1 1.2 1.3 4.8 4.2	0, 0 1, 1 1, 3 4, 2 3, 7
182	Mechanical suffocation Not associated with symbols 201-214 Associated with symbols 201-214		0.4 0.9 0.8	0.5 0.8 0.8	0.5 0.8 0.7	0.6 0.9 0.8	0.5 1.0 0.9	0.6 1.1 1.0	0.6 1.0 1.0	0. 8 1. 6 0. 8
183	Not associated with symbols 201_214	6.3	0.0 6.3 5.6	0.0 6.2 5.2	0.1 5.9 5.0	0,1 5,8 4,8	0.1 5.6 4.6	0.1 5.4 4.5	0, 1 5, 8 4, 7	0. 0 5. 7
184 185	Associated with symbols 201-214 Traumatism by firearms (except wounds of war) Traumatism by eutting or piercing instruments (except wounds of war) Not associated with symbols 201-214 Associated with symbols 201-214		0.8 2.5 1.0 0.7	1.0 2.4 0.8 0.6	1.0 2.4 0.9	1.0 2,4 1,0	1.0 2.2 1.0	1.0 2.3 1.1	1.1 2.0 0.8	4, 6 1, 1 2, 1 0, 7
1863	Not occopiated with annual Language	10.9	0.3 17.1 14.6	0.0 0.2 17.0 14.9	0. 7 0. 2 17. 3	0, 7 0, 3 18, 9	0.7 0.3 19.3	8.0 20.8 20.8	0, 6 0, 3 20, 5	0. 5 0. 2 19. 6
186b	Associated with symbols 201-214 Associated with symbols 201-214 Traumatism by crushing, landslide Not associated with symbols 201-214 Associated with symbols 201-214	2,2 5,5	2.4 5.7 0.5	2.2 5.2 0.4	15.1 2.2 6.1 0.4	16.4 2.4 7.1 0.5	16.8 2.5 7.3 0.5	18.4 2.5 7.7 0.6	18.1 2.4 7.7 0.5	17. 4 2. 2 6. 0 0. 4

187 188 189 190 191 192 193	Cataclysm Injuries by animals Hunger and thirst Excessive cold Excessive heat Lightning Accidents due to electric currents Not associated with symbols 201–214 Associated with symbols 201–214	1.3 0.3 0.8 0.7 0.1	0.1 0.5 0.0 0.1 2.3 0.4 0.7 0.6 0.1	0.3 0.5 0.0 0.2 0.6 0.3 0.6 0.5	0.4 0.5 0.0 0.3 0.8 0.3 0.5 0.5	0.1 0.5 0.0 0.3 2.6 0.3 0.6 0.5	0.5 0.4 0.0 0.3 0.6 0.3 0.5 0.4	0.5 0.4 0.0 0.5 3.7 0.3 0.6 0.5	0.1 0.4 0.0 0.2 0.8 0.4 0.7 0.6 0.1	0.6 0.4 0.0 0.2 0.3 0.6 0.5	
194a 194b	Foreign bodies Not associated with symbols 201–214 Other accidents Not associated with symbols 201–214 Associated with symbols 201–214 Associated with symbols 201–214 Violent deaths of unknown nature	0.6	0.6 0 30.1 3.7 26.4	0. 5 0 26. 0 3. 2 22. 8	0. 5 0 26. 6 3. 4 23. 2	0. 5 0 29. 1 3. 6 25. 5	0.6 0 29.4 3.9 25.4	0.6 0 30.8 4.3 26.5	0. 8 0 31. 3 3. 9 27. 5	0.6 0 25.8 3.2 22.6	CHINE
195 196 197 198	Nasociated with Symbols 201-214. Violefit deaths of unknown nature. Wounds of war. Execution of civilians by belligerent armies. Legal executions.	I <i>0.0</i> 1	0.0 0.0 0.0 0.1	0.0 0 0 0 0.1	0.0 0.0 0.0 0.1	0.0 0 0 0 0 0.1	0.1 0.0 0.2	0. 1 0. 0 0 0. 2	0.1 0.0 0 0	0.1 0 0 0 0.1	AAL MI
,	X.VIII.—Ill-defined causes of death	20. 5	18.4	17. 3	17. 5	16.6	16.2	16.5	16.0	4 15.1	ČXO
199 200a 200b	Sudden death Cause of death ill-defined	2.0 4.1 14.4	1.7 3.9 12.8	1.6 3.8 11.9	1.7 4.4 11.5	1.6 4.1 10.9	1.5 4.1 10.5	1.4 4.0 11.1	1. 3 4. 4 10. 2	1. 2 4. 1 9. 8	LITTE
Symbol	SUPPLEMENTAL CLASSIFICATION	Deaths ta	bulated ur h symbols	ider List nu 201–214,'' a	mbers 178, re retabula	181, 182, 18 ted in the	3, 185, 186a supplemer	, 186b, 193, ital classifi	194b, as "A cation belo	ssociated w	Į.
201 202 203 204 205 206 207 208 209 210 211 212 212 213 214	Accidents in mines and quarries. Accidents from agricultural machinery Elevator accidents. Accidents from machinery used for recreation Other machinery accidents. Railroad and automobile collisions Other railroad accidents Streetcar and automobile collisions Other streetcar accidents. Automobile accidents (primary). Motorcycle accidents Other land-transportation accidents Water-transportation accidents Air-transportation accidents	0.3 0.0 1.2 1.5 3.4 0.6 24.5 0.3 0.9	1.6 0.3 0.2 0.9 1.4 3.04 0.6 25.1 0.3 1.0 0.4	1. 3 0.2 0.2 0.0 0. 7 1. 2 2. 3 0. 4 21. 2 0. 9 0. 3	1. 1 0. 2 0. 2 0. 0 0. 7 1. 1 3. 2 0. 4 23. 4 20. 2 1. 0 0. 3	1. 2 0.2 0.2 0.9 1.2 3.0 3.3 26.4 26.3 1.0 0.3	1. 2 0. 3 0. 2 0. 0 1. 2 3. 0 0. 2 0. 4 26. 9 0. 3 0. 9	1. 3 0. 3 0. 2 0. 0 1. 0 1. 3 3. 3 0. 2 0. 4 27. 9 0. 3 0. 9 0. 3	1: 4 0: 3 0: 2 0: 0 1: 0 1: 4 3: 1 0: 2 0: 4 28: 9 0: 3 0: 8 0: 9 0: 4	1. 1 0. 3 0. 1 0. 8 1. 1 2. 6 0. 1 0. 3 23. 5 0. 8 0. 9 0. 3	USE RATES—TREIN

Included in homicide titles.

 $^{{\}tt Note-}$ —List numbers are those of the 1929 revision of the detailed International List.

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900–1940—Continued
[See note at head of this table, p. 210]
SECTION E—1939 and 1940

List No.	CAUSE OF DEATH	1939	1940	List No.	CAUSE OF DEATH	1939	1940
	All causes	1,060,4	1, 076, 4		II.—Cancer and other tumors—Continued		
	I.—Infectious and parasitic diseases	Q5 Q	91.0	İ		1	
	Timbeld force	1.5	1.0		Cancer and other malignant tumors—Continued		۱
9	Typhoid fever	0.1	0.0	52 52a	Cancer of the urinary organs (male and female)	5.5 1.7	5.7
ã	Plague	0.0		52b	Cancer of bladder	3.7	3.9
1	Choloro	ŏ	0	52c	Cancer of other and unspecified sites	0.1	0,1
5	Cholera. Undulant fever (brucellosis) Cerebrospinal (meningocoecus) meningitis. Anthrax (infection by Bacillus anthracis)	0.1	0.1		•		1
ě.	Cerebrospinal (meningococcus) meningitis	0.7	0.5	53	Cancer of the skin (except vulva and scrotum)	2.7	2.6
7	Anthrax (infection by Bacillus anthracis)	0.0	0.0	54	Cancer of the brain and other parts of central nervous sys-	1.7	1 1 9
8	Scarlet fever	0.7	0.5	55	tem (including glioma, except when specified as benign). Cancer of other and unspecified organs	8.1	1,8 8,4
1 9	Whoming cough	93	2, 2	1	i e e e e e e e e e e e e e e e e e e e	1	
10	Diphtheria (infection by C, diphtheriae) Erysipelas Tetanus	1, 5	1.1		Nonmalignant tumors of female genital organs	2.3	2.1
11 12	Teterine .	0.5 0.5	0.3 0.4		Nonmalignant tumors of the brain and other parts of the	0,6	0.6
	1 COMMUS	0,0		56e	central nervous system  Nonmalignant tumors of other and unspecified organs	0.4	0.5
13-22 13	Tuberculosis (all forms).  Tuberculosis of the respiratory system (including the bronchial and mediastinal lymph nodes).	47.1	45,79	57a-c	Tumors of famale genital organs (nature unspecified)	1. 0.1	0.1
19	chial and mediastinal lymph nodes)	43.1	42.2	57d	Tumors of the brain and other parts of central nervous	· · · ·	
14	Tuberculosis of the meninges and central nervous system Tuberculosis of the intestines and peritoneum	1.1	1.0	l	Tumors of the brain and other parts of central nervous system (nature unspecified).  Tumors of other and unspecified organs (nature unspecified organs)	1, 1	1.2
15	Tuberculosis of the intestines and peritoneum.	0.7	0.7	57e	Tumors of other and unspecified organs (nature unspeci-	0.5	0.5
16	Tuberculosis of the vertebral column	0.5	0,5		fled)	0.0	0, 3
17	Tuberculosis of the bones and joints (except vertebral column)	0, 2	0,2	!	III.—Rheumatism, diseases of nutrition and of the		•
**				1	endocrine glands, other general diseases, and avitaminoses		i
18 19	Tuberculosis of the skin and subcutaneous cellular tissue	0.0	0.0		and avitaminoses	35, 1	36.1
10	Tuberculosis of the lymphatic system (except bronchial, mediastinal, mesenteric, and retroperitoneal lymph			58 .	Acute rheumatic fever	1.3	1,3
	nodes)	0.1	0.1	58a	A outo rhoumatic pericerditis	Λ1	0.1
20	Tuberculosis of the genito-urinary system	0.1 0.3	0.3	58b	Acute rheumatic endocarditis	0,6	0.5
21 22	Tuberculosis of other organs Disseminated tuberculosis	0.1 0.9	0.1	58c 58d	Acute rheumatic endocarditis. Acute rheumatic myocarditis. Other acute rheumatic heart diseases.	0, 1 0, 2	0.1 0.2
	Disseminated intercurous	0.9	0.8	58e, f	Other forms of sente rhoumatic fever, including them	0.2	0.2
23	Leprosy.	0.0	0.0	000, (	Other forms of acute rheumatic fever, including rheumatism (unqualified) Chronic rheumatism and other rheumatic diseases	0,4	0.4
24 25	Conceases infection	1,37 0,3	1.1 0.3	59	Chronic rheumatism and other rheumatic diseases	1.3	1.4
26	Leprosy Septicemia and purulent infection (nonpuerperal)	0.3	0.3	60	Gout	0.0	0.0 26.6
26 27 28 29	Dysentery.	1.9	1.9	61 62	Diabetes mellitus	25. 5 0. 1	0.1
28			1,1	633	Discusses of the pituitary gland	0.2	0.2
	Other diseases due to parasitic protozoa (except spirochetes).		0.0	63b	Exophthalmic golter Other diseases of thyroid and parathyroid glands Diseases of the thymus gland	2.8	2.8
30	Syphilis (all forms)  Locomotor ataxia (tabes dorsalis)  General paralysis of the insane	15.0	14.4	63c-e	Other diseases of thyroid and parathyroid glands	0.3	0.3
30a, 30b	Locomotor ataxia (tares dorsalis)	0.6 3.4	0.6	64	Diseases of the thymus gland	0.9	1.0 0.3
30d	Aportrem of the sorts	3.4	3.4		Diseases of adrenal glands (not specified as tuberculous) Other general diseases	0.3	0.3
30c, e-g	Angurysm of the sorta Other forms of syphilis	7.9	2.8 7.8	67	Scury	äå	

. 31	Relapsing fever	0.0	0.0	68	Beriberi	0.01	0.0	
32	Other diseases due to spirochetes	0.3	0.2	69 70	Beriberi Pellagra (except alcoholic) Rickets	1.8 0.1	1.6 0.1	
33a	Influenza, respiratory complications specified	10.3	9.3	71	Other avitaminoses	0.0	0.1	
33b 34	Smallpox	6.1 0.0	6.0 0.0		IV.—Diseases of the blood and blood-forming			
	omanpox	0.0	0.0		organs	6.9	7.4	
35	Measles	0.9	0.5					
36 37	Acute poliomyelitis and acute polioencephalitis	0.6	0.8	72	Hemorrhagic conditions	0.5	0.5	_
38	Acute infectious encephalitis (lethargic) Other diseases due to filtrable viruses	0.6 0.2	0.1	73a 73b-d	Pernicious anemia Other anemias (except splenic)	1.7 0.7	1.6 0.7	유
39	Typhus fever, typhus-like diseases (due to Rickettsia)	0.2	0.2	74a	Leukemias	3.3	3.7	Ş
40	Ankylostomiasis	0.0	0.0	74b	Leukemias	0.2	0.2	GENERAL
41	Hydatid disassa	0.0	0.0	75 76	Diseases of the spleen	0.3	0.4	ည
42	Hydatid diseaseOther diseases caused by helminths	0.0	0.1	10	Other diseases of the blood and blood-forming organs	0.2	0. 2	ř
43	Mycoses	0.2	0.3		v.—Chronic poisoning and intoxication.	2.1	2.1	_
44	Other infectious and parasitic diseases	1.5	1.5					MORTALIT
	II.—Cancer and other tumors	122.6	125. 2	778	Alcoholic pellagra Other and unspecified alcoholism, incl. acute and chronic.	0.0	0.0	9
45-55				77b-e 78	Lead poisoning	1.9 0.1	1. 9 0. 1	쫍
40-00 45	Cancer and other malignant tumors Cancer of the buccal cavity and pharynx	117.5 3.8	120.3 3.9	79	Chronic poisoning by other mineral or organic substances.	0.1	0. 1	<b>A</b>
45a	Cancer of lip.		0.5		VI.—Diseases of the nervous system and sense	3	•	Ξ
45b	Cancer of tongue	0.9	√0.9		organs	100.6	103.6	i <del>j</del>
45c 45d	Cancer of mouth	0.5 0.7	0.6 0.7.	80	Encephalitis (nonepidemic)	1.1	1.0	۲
45e	Cancer of jaw bone	0.7	0.7.	81	Meningitis (not due to meningococcus)	1.6	1.7	
45f	Cancer of pharynx	1.1	ĭ.1	82	Diseases of the spinal cord (except locomotor ataxia and	٠		Ċ
46	Cancer of the digestive organs and peritoneum		55.2	83	disseminated sclerosis) Intracravial lesions of vascular origin	2.1 87.8	2. 1 90. 9	CAUSE
46a	Cancer of esophagus	2.0	2.1	83a	Cerebral hemorrhage or effusion (excluding birth injuries),	77.4	79. 9	22
46b	Cancer of stomach	20.0	19.8	83b, c	Cerebral embalism thrombosis and softening	7.9	8.4	. 🖽
46c 46d	Cancer of duodenum	0.3 6.5	0.3	83d	Hemiplegia and other paralysis of unspecified origin.  Mental diseases and deficiency (except general paralysis of the insane)	2.6	2. 7	H
46e	Cancer of intestines (except duodenum and rectum)	13.1	6.7 13.5	84	Mental diseases and deficiency (except general paralysis of	1.2	1. 0	Ã
46f	Cancer of liver and biliary passages Cancer of pancreas	7.6	7.4	85	Epilepsy.	1.7	1.7	RATES
46g 46h	Cancer of pancreas	4.0 0.8	4.1 0.8	- 86	Convulsions (under 5 years of age)	0.5	0.4	易
46m	Cancer of mesentery and peritoneum Cancer of other and unspecified sites	0.4	0.8	87	Other diseases of the nervous system.	2.5	2. 7 0. 0	í Ĭ
47	Cancer of the respiratory system		7.2	88 89	Diseases of the organs of vision Diseases of the ear and mastoid process	0.1 1.9	1.9	لي
478	Cancer of larynx	1.1	1.1	00		296.8	314. 4	TREND
47d, e	Cancer of lung and pleura	4.0	4.2	_	VII.—Diseases of the circulatory system			Ħ
47b, c, f		1.6	1.9	90-95	Diseases of the heart (all forms)	275.5	292. 5 0. 0	3
48	Cancer of the uterus	12.6	12.7	90a 90b	Chronic rheumatic pericarditis Other pericarditis	0.0 0.5	0.0	0
49 49a, b	Cancer of other female genital organs	3.2	3.3	91a. b	Bacterial, and other acute or subacute endocarditis	2.0	ĭ. 9	
49c-e	Cancer of ovary, fallopian tube, and parametrium Cancer of vagina, vulva, other and unspecified sites	2.7 0.5	2.8 0.5	91c	Endocarditis (not specified as acute, chronic, or rheumatic,			
50			11.8	92a	under 45 years of age).  Diseases of the aortic valve (without mention of diseases	0.3	0. 2	
51	Cancer of the breast	11.4 .7.2	7.5		of the mitral valve or rheumatic fever)	· 3. 0	2.9	
, 51b	Cancer of the male genital organs Cancer of prostate	6.5	6.8	92b	Diseases of the mitral valve (whether or not specified as			10
51a, c-e	Cancer of other male genital organs	0.7	0.7		rheumatic)	13.9	13.7	23
			<b>.</b>		•	•		9

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued
[See note at head of this table, p. 210]

SECTION E-1939 and 1940-Continued

List No.	CAUSE OF DEATH	1939	1940-	List No.	CAUSE OF DEATH	1939	1940
	VII,—Diseases of the circulatory system—Con.				XI.—Diseases of pregnancy, childbirth, and the puerperium.	7.0	6.7
92c	Diseases of the heart (all forms)—Continued Diseases of other and unspecified valves and chronic endo-			140	Abortion with mention of infection	1.1	1.0
92d	carditis, specified as rheumatic. Diseases of other and unspecified valves and chronic endo-	1,5	1.8	141a,c	Abortion without mention of infection (spontaneous, therapeutic, or unspecified), with mention of toxemia with or		-,,
92e	Endograditis (not specified as aguita chronic or rhoumatic	14.0	13, 4	141b,d-f	without hemorrhage, trauma or shock	0.1	0. 1 0. 2
93a	45 years of age and over).  Acute myocarditis (except rheumatic).  Myocarditis (not specified as acute, chronic, or rheumatic, under the record force).	2, 1 3, 1	2.1 3.2	142a 142b	Ectopic gestation, with mention of infection	1 0.1	0.1
93b	Myocarditis (not specified as acute, chronic, or rheumatic,	0.6		143	Ectopic gestation, without mention of infection Homorrhage of pregnancy (death before delivery)	0.2	0. 2 0. 0
93c	under 45 years of age) Chronic myocarditis and myocardial degeneration, specified	0.0	, 0, 6	144 145	Homorrhage of pregnancy (death before delivery).  Toxemias of pregnancy (death before delivery).  Other diseases and accidents of pregnancy (death before de-	0.8	0,7
93d	as rheumatic. Chronic myocarditis and myocardial degeneration, not	0.8	1.0	146	Hemorrhage of childbirth and the puerperium	0.2	0. 2 0. 8
93e	Other myocarditis (not specified as acute, chronic, or rheu-	126. 2	134, 3	147 148	Intection during childbirth and the opernerium	1 1.8	1.7 0.9
94a	matic).  Diseases of the coronary arteries	14.7 61.9	13, 9 71, 4	149 150	Puerperal toxemias (excluding death before delivery) Other accidents and specified conditions of childbirth Other and unspecified conditions of childbirth and the	0.4	0.4
94b 95a	Functional diseases of the heart (without mention of organic	6, 5	5,6		puerperium.	0.4	0.4
95b	lesion)	0.8 3.8	0.8 4.4		XII.—Diseases of the skin and cellular tissue	1.3	1.1
95c	Other diseases of the heart, specified as rheumatic Other diseases of the heart, not specified as rheumatic	19, 9	21.0	151 152	Carbuncle and furuncle Phlegmon and acute abscess Other diseases of the skin and cellular tissue.	0.4	0.3
96 97	Aneurysm (except of heart and aorta) Arteriosclerosis (except coronary or renal sclerosis)	0.6 17.0	0.9 17.3	153	Other diseases of the skin and cellular tissue.	0.4 0.5	0. 4 0. 5
98 99	Gangrene Other diseases of the arteries	0.4	0.4		XIII.—Diseases of the bones and organs of move-		
100 101	Diseases of the voine	n e	1. 4 0. 6		ment	1,0	0.9
102 103	Diseases of the lymphatic system High blood pressure (idiopathic) Other diseases of the circulatory system	0. 1 0. 9	0. 1 1. 0	154 155	Osteomyelitis and periostitis Other diseases of bones (except tuberculosis). Diseases of joints and other organs of movement.	0.7 0.1	0.5
103			0.1	156			0.3
	VIII.—Diseases of the respiratory system		66, 1		XIV.—Congenital malformations	9.5	10.0
104 105	Diseases of the nasal fossae and accessory sinuses.  Diseases of the larynx.	0.3	0.9	157a-d 157e.f	Congenital multirmations of central nervous system.  Congenital multirmations of curdiovascular system.	2.7 4.6	3.0 4.8
106 106a	Acute bronchitis	2.9	3.0 1.0	157g,h,m	Other congenital mallormations.	2.1	2,2
106b 106e	Chronic bronchitis	1.4	1.5	100	XV.—Diseases peculiar to the first year of life		
TCCC.	. mionicinery formiterial annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annu	6.0	0.6	1 123	Congenital debility (cause not stated)	2.1	2.1

GENERAL I	
MORTALITY-	
-CAUSE	
RATES-	
TREND	

107 108 109	Bronchopneumonia (including capillary bronchitis)  Lobar pneumonia  Pneumonia (unspecified)  Pleiurisy (not specified as tuberculous)	29.3	26. 2 25. 2 3. 5		. 159 160 161	Premature birth (cause not stated) Injury at birth Other diseases peculiar to first year of life	24.6 7.8 4.3	24.6 8.0 4.5
110 111	Hemorrhagic infarction, thrombosis, edema, and chronic i		1.5		162	'XVI,—Senility	7.3	7.7
112	congestion of the lungsAsthma	2. 1 1. 6	2.3 1.7			XVII.—Violent or accidental deaths	91:4	94.3
113 114a, b	Pulmonary emphysemaSilicosis, other and unspecified forms of pneumoconioses	0.1 0.2	0.1 0.3		163, 164	Suicide	14.1	14. 4
114c-e	Other and unspecified diseases of respiratory system, including gangrene and abscess of lung (exc. tuberculosis).	1.1	1.0		163 164	Suicide by poisoning Suicide by other means	4.1 10.0	4.3 10.1
•	IX.—Diseases of the digestive system	62.0	59. 2		165-168 165	Homicide Infanticide (homicide of infants under 1 year of age)	6.4	6.2
115	Diseases of buccal cavity, pharynx, tonsils, and adnexa	2.9	2.6	$\ $	166	Homicide by firearms	(1) 3.7	(¹) 3. 5
116	Diseases of the esophagus	0.2	0.2	ll	167	Homicide by cutting or piercing instruments  Homicide by other means	1.6	1.6
117	Ulcer of stomach or duodenum	6.8	6.8	ll	.168	Homicide by other means	1.2	1.1
118 119	Other diseases of the stomach (except cancer)	1.7	1.6	li .	169-195	Accidental deaths	70.8	73. 6
220	2 years of age)	8.6	7.6	ll	169	Accidental deaths. Railway accidents (exc. collisions with motor vehicles)	2.6	2.4
120	2 years of age) Diarrhea, enteritis, and ulceration of the intestines (2 years		,		170	Motor-vehicle accidents	24.7	26. 2
. 101	of age and over)	2.9	2.7	}}	170a	Collisions between automobiles and trains	1.0 0.1	1.3
121 122a	Appendicitis	10.8 3.9	9. 9 3. 8		170b 170c	Collisions between automobiles and streetcarsAutomobile accidents (except collisions with trains or	0.1	0. 1
122b	Intestinal obstruction	5 A	5.2	11	1700	streetcars).	23.3	24. 5
123	Other diseases of the intestines.	1.2	1.3	1	170d	Motorcycle accidents (except collisions with automobiles)	0.3	0.3
124	Cirrhosis of the liver	8.3	8.6			Construction of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c		
125 126	Other diseases of the liverBiliary calculi	1.3 3.5	1. 2 3. 5		171a	Streetcar accidents (except collisions with trains or motor vehicles)	0.3	0.3
127	Other dispases of the gallhladder and hillary dusts	2.7	2.5		171b	Other and unspecified road-transport accidents	0.3	0. 2
128	Other diseases of the gallbladder and biliary ducts	0.6	0.6	1	172	Water-transport accidents	0.8	0.8
129	Peritonitis (cause not stated)	1.1	1.1	11	173	Air-transport accidents	0.3	0.4
			0, ,		174	Accidents in mines and quarries	1. 2 1. 2	1. 5 1. 5
	X.—Diseases of the genito-urinary system	96.8	95. 4	[]	175a-c 175d.e	Agricultural accidents Forestry accidents		0.2
130	Acute nephritis	2.5	2.5		1100,0			
131a	Arteriosclerotic kidney	52.4	53. 1	li 💮	176	Other accidents involving machinery	0.8	0.8
131b	Other chronic nephritis	24.6	22.5	ll	177	Food poisoning	0.4	0.4
132 133	Nephritis unspecified (10 years of age and over)	. 3.3	3.4	ll	178 179	Accidental absorption of poisonous gas	1. I 1. 0	1. 2 1. 0
199	cisted with pregnancy, childhirth, or nuerperium)	3.0	2.9	ll	180	(Configuration	1.4	1.7
134	Other diseases of kidneys and ureters (except diseases associated with pregnancy, childbirth, or puerperlum)	1.4	1.4		181	Accidental burns (except conflagration)	3.7	1.7 4.0
135	Diseases of the urinary bladder Diseases of the urethra (except calculus)	0.6	0.6		182	Accidental mechanical suffocation.	0.9	1.1
136 137	Diseases of the urethra (except calculus)	0.4	0.4		183	Accidental drowning	4. 2 2. 0	4.0
137	Diseases of the prostate  Diseases of other male genital organs (not specified as	6. 6	6.7	l	184 185	Accidental injury by firearms	2. U 0. 4	1.8 0.4
100		0.1	0.1		186a	Accidental injury by cutting or piercing instruments Accidental injury by fall. Accidental injury by crushing.	17.5	17. 3
139a	Diseases of the ovaries, falloplan tubes, and parametria Diseases of the uterus.	1.3	1.2	li	186b	Accidental injury by crushing	0.3	0.3
139b	Diseases of the uterus.	0.6	0.5	lŧ	187	Cataclysm (all deaths attributed to a cataclysm, regardless		
139e	Diseases of other and unspecified female genital organs	0.0	0.0	l î		of their nature)	0.1	0. 2
¹ Include	l in homicide titles.	-				ı		
	•					•		

TABLE 12.—CRUDE DEATH RATES FOR EACH CAUSE: DEATH-REGISTRATION STATES, 1900-1940—Continued [See note at head of this table, p. 210]

# SECTION E-1939 and 1940-Continued

List No.	CAUSE OF DEATH	1939	1940	List No.	CAUSE OF DEATH	1939	1940
	XVII.—Violent or accidental deaths—Continued  Accidental deaths—Continued  Injury by animals (not specified as venomous or occurring in the course of agricultural and forestry operations).  Hunger or thirst.  Excessive cold.  Excessive heat.  Lightning.  Accidents due to electric currents (except lightning).  Poisoning by venomous animals (not occurring in the course of agricultural and forestry operations).  Sequelae of preventive immunization, inoculation, or vaccination.  Other accidents due to medical or surgical intervention.	0.0 0.1 0.4 0.3 0.5	0.1 0.0 0.4 0.6 0.3 0.5 0.1	195d 195c,e 196 197 198 199 200a 200b,c	XVII,—Violent or accidental deaths—Continued  Accidental deaths—Continued Obstruction, suffocation, or puncture by ingested objects Other and unspecified accidents Deaths of military personnel during operations of war Deaths of civilians due to operations of war Legal executions.  XVIII.—Ill-defined and unknown causes Sudden death Ill-defined causes Unknown or unspecified causes	2. 9 0. 0 0, 1 15, 1	0.7 3.1 0 0.1 16,0 1.1 5,0 9.9

Note.-List numbers are those of the 1938 revision of the detailed International List.

TABLE 13.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES, 1933-1940

[Exclusive of stillbirths. Rates are the number of deaths per 100,000 population estimated as of July 1 for 1933–1939, and enumerated as of Apr. 1 for 1940. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

List No.	CAUSE OF DEATH AND YEAR .	Annual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
•	All causes:  1940	1,076.4 1,060.4 1,064.0 1,125.9 1,155.2 1,094.5 1,105.4 1,068.7	1, 263.8 1, 181.8 1, 191.4 1, 361.0 1, 267.4 1, 257.0 1, 192.6 1, 291.3	1, 256. 9 1, 216. 6 1, 160. 9 1, 392. 4 1, 357. 4 1, 247. 7 1, 255. 0 1, 184. 0	1,169.2 1,234.0 1,142.5 1,256.8 1,294.7 1,189.4 1,228.2 1,126.7	1, 097. 9 1, 126. 7 1, 099. 5 1, 175. 2 1, 252. 1 1, 148. 7 1, 160. 2 1, 065. 9	1,041.2 1,045.9 1,055.0 1,093.8 1,100.0 1,099.5 1,106.9 1,023.2	1,000.7 972.6 1,004.6 1,021.4 1,068.6 1,027.7 1,061.1 1,035.1	1,045.6 975.6 978.1 1,026.2 1,162.5 994.7 1,076.7 979.7	935. 4 915. 2 963. 9 975. 1 987. 3 946. 4 962. 1 928. 3	953, 5 954, 9 965, 5 936, 4 967, 0 973, 1 979, 9 959, 4	989. 9 981. 7 1, 021. 5 1, 044. 2 1, 065. 8 1, 017. 8 1, 010. 3 1, 021. 4	1,043.9 1,036.8 1,050.1 1,060.6 1,118.5 1,048.3 1,075.0 1,086.4	1, 123. 4 1,093. 5 1,140. 2 1,154. 1 1,227. 0 1,192. 5 1,166. 1 1,130. 3
1,2	Typhoid and paratyphoid fever:  1040 1039 1938 1937 1936 1935 1934 1934 1938	1.1 1.5 1.9 2.1 2.5 2.8 3.4 3.6	0.5 0.9 0.9 1.2 1.2 1.6 1.7	0.5 0.8 1.0 0.9 0.9 1.1 1.4	0.6 0.9 1.0 0.9 0.9 1.2 1.2	0.7 0.8 0.9 1.0 1.2 1.3 1.5	0.7 0.8 1.4 1.3 1.2 1.7 2.0 2.0	1.1 1.7 2.4 2.0 2.7 2.9 4.2 3.8	1.9 2.5 3.2 4.2 3.9 4.5 5.7 6.1	1.9 3.1 3.6 4.3 5.2 5.8 6.4 6.6	2:99 2:29 3:49 4:95 5:5	1.2 1.7 2.4 2.7 3.6 3.8 4.1 5.3	1.1 1.3 1.3 2.1 2.7 2.6 3.4 3.9	0.6 0.8 1.1 1.1 1.9 1.7 2.8 2.5
. 6	Cerebrospinal (meningococcus) meningitis: 1940	0.5 0.7 0.8 1.7 2.4 2.1 1.0	0.8 1.1 1.3 2.9 3.2 2.1 1.3 1.7	0.7 1.1 1.4 2.0 3.7 2.6 1.1 1.8	0.5 0.7 1.1 3.3 4.6 3.5 1.3 2.0	0.6 0.7 0.9 3.0 3.9 2.8 1.2	0.6 0.6 0.7 1.7 2.8 3.0 1.4 1.2	0.5 0.6 1.1 1.9 2.1 0.8 1.0	0.4 0.6 0.5 1.1 1.5 0.8	0.4 0.4 0.5 0.8 1.1 1.2 0.8 0.7	0.3 0.5 0.5 0.6 0.8 1.3 0.6	0.5 0.6 0.9 1.1 1.2 0.8	0.5 0.7 0.6 1.1 1.7 1.5 0.8	0.5 0.5 0.7 1.2 2.0 2.3 1.2
	Scarlet fever:	0.5 0.7 0.9 1.4 1.9 2.1 2.0 2.0	1.0 1.1 1.6 2.7 2.9 3.0 3.0	0.9 1.1 1.6 2.6 3.6 2.7 3.2 2.8	0.7 1.2 1.5 2.3 3.5 3.4 3.1 2.6	0.6 0.9 1.3 2.1 3.3 3.2 2.7 2.5	0.5 0.5 0.9 1.5 2.4 2.6 2.1 2.4	0.4 0.5 0.5 1.1 1.4 2.1 1.6 1.5	0.2 0.3 0.4 0.6 0.9 1.1 0.9 0.8	0.2 0.2 0.4 0.4 0.5 0.8 0.7	0.4 0.4 0.5 0.5 1.0 0.9	0.4 0.4 0.7 0.8 1.0 1.6 1.4	0.4 0,5 0.8 1,2 1.5 1.8 2.2 2.6	0.4 0.8 1.0 1.3 1.9 2.4 2.2 2.8

TABLE 13.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES, 1933-1940—Continued [See note at head of this table, p. 243]

		Annual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	- Dec.
8 }	Whooping cough;	2.2	1,9	2, 1	2, 2	2.4	2.0	2.3	2. 7	2, 2	2.0	2.1	2,3	2, 5
1	1939	2.3	2.4	2.8	3, 3	2.6	2,6	2,7	2.5	2, 1	1.8	1,9	1.6	1, 5
	1938	2.3 3.7	3.3	4.5	4.4	4.7	4,8	4.7	4.5	3, 1	3.0	2.5	2, 5	2.3
- 1	1937	8.9	2.9	4.1	3.8	3, 3	3.7 2.1	4,3 1,9	6, 1 2, 0	4.9 1,9	4.0 2.0	3, 5 2, 0	2.7 2.1	3, 2 2, 4
- 1	1936	2.1 3.7	1,9 5,0	2.1 5.8	2, 1 5, 1	2. 5 5. 2	4.6	4.7	3.7	3.0	2.3	1.8	1.8	2,0
1	1935 1934	5,9	4.6	5.8	7.1	7.3	8.0	8.2	7.7	5.8	4,3	3.9	4.4	4,4
1	1933	3.6	3.7	3.4	3, 0	3.3	3,8	8, 2 4, 7	4.7	3.7	3.0	2,8	3.0	3.6
10	Diphtheria:	""	"									[		
	1940	1.1	2.2	1,4	0.8	0.7	0,6	0.5	0.5	0, 6 1, 0	1.1 1.7	1,7 2,5	1, 6 3, 1	1,5
ł	1939	1,5	2.1	1.6	· 1.3	0.9 1.1	0.7 1,2	0, 6 0, 8	0.8 0.9	1,3	2.5	3.3	3, 7	2, 1 2, 7
. 1	1938 1937	2.0 2.0	2.6 2.8	2.1 2.2	1,6	1.6	1.1	0.9	0.9	1.0	2.4	3.3	- 3.9	2.9
	. 1936	2.4	3.6	2.8	2, 2	1.6	1,2	1.1	1,1	1.3	2.1	3.7	4.2	3.8
1	. 1935	3.1	4.0	3, 2	2, 7	2.0	1.6	1.2	1.4	2.0	3.7	5.0	5, 3	4.7
1	1934	3.3	4.7	4.1	2.9	2.0	1.7	1.6	1.5	1.7	3.3	5,6	5.8	4.6
	1933	8,9	4.7	3.1	· 2.7	1.8	1.7	1.5	1.8	2.4	4.2	7, 9	8.7	6.6
13	Tuberculosis of the respiratory system:	42.2	43, 3	47, 2	47.0	46.1	44.1	43, 2	41.7	39.7	38.8	37.6	38, 9	39, 1
	1940	43.1	43.8	46.8	49.5	47.5	46.4	43.2	41.6	40.3	39.0	38.6	40, 5	40.4
	1938	44.7	48.1	47.6	49. 3.	49.1	47.8	45, 1	43,6	41,3	40,6	41.9	40.7	41.4
1	1937	49.2	53.7	58.8	55, 3	54.7	52.5	49.5	47.3	44.4	42,9	42,8	44.3	44.6
Į.	1936	50.8	51,9	56,8	55.6	55.8	53.0	50,7	49.8	47.1	45,8	46.7	47.0 44.5	49.6 48.5
i	1935	49,9	53.6	55.4	53. 7 57. 7	55, 5 56, 2	54.4 56.4	49.7 50.7	48.3 49.5	45.6 45.6	44. 9 46. 2	44.8 46.1	46.5	49.8
	1934	51. 2 53. 7	54.1 60.4	56.0 57.7	58.1	58, 5	56.9	54.5	52.0	48,8	48.7	48.4	50.5	49.9
14-22	Tuberculosis (other forms):	33.7	00.4	01.1	00, 4	00.0	00.0	02.0	02.0	2010	1		- ,,,,	
	1940	3,7	3,5	3,8	3.7	4.0	4.1	4.1	4,0	3,6	3.3	3, 5	3.4	3,0
	1939	4.0	4.0	4,0	4.1	4.7	4.6	4.4	4.3	3,9	3.6	3.4	3.3	3.5
į	1938	4.4	4.1	4,5	4.4	5.2	5.0	4.7	5.0 5.0	4.2 5.2	4.2 4.4	3.8 4.0	3.6 4.3	4.2 3.9
Ì	1987	4.7 5.1	4.4	4.6 5.3	4. 8 5. 5	5. 1 5. 5	5.3 5.3	4.9 5.5	5.6	5, 2	4.8	4.5	4.4	4,3
	1935	5, 2	4.6	5.1	6.1	5, 5	5.9	5.6	5.6	5.2	4.8	4.4	4,6	•4.6
	1934	5.5	5.0	5.7	5, 9	6.0	6.3	6,1	5,7	5,1	5.1	5.0	4.8	4,9
	1933	5.9	5,6	6.1	6.6	7.0	6.3	7.1	6.5	5,4	4.7	5,3	5.1	5, 2
27	Dysentery:	_ 1						ا ء ء		20	امما	0.0	10	0.7
	1940	1.9	0.6	0.6	0.7	0.9	1.5	2.5	4.8 4.3	3,9 3,3	2,9 2,4	2.0 2.2	1.2 1.2	0.7 0.9
1	1939 1938	1.9 2.3	0,8 0,8	0.6 0.7	0.8 0.8	0.9 1.5	1,9 3,3	3.9 5.4	3.9	3.6	3.0	1.8	1.4	0.8
ļ	1937	2.3	0.8	0.8	0.8	0.8	1.8	4.4	5.4	4.3	3.3	2.9	1.4	0.8
1	1938	2.4	0.7	0.7	0.6	0.8	1,2	3,6	4.0	5.1	4.8	4.7	2,1	0,9
1	1935	1.9	0.9	0.8	0.7	1.0	2,2	3,3	3.6	3.3	2.8	2.1	1.6	0.8
į	1934 1933	2.7 2.2	0.9	1.0 0.6	1.0 0.8	1.1 0.8	2.2 2.2	4.9 4.9	5.3 4.3	4.7 3.7	4.2 3.4	3.0 2.9	2.2 1.7	1.4 1.1

Malaria:		ا م	1	0.5	0.5	0.7	11	20	9 9	23	1.6	0.9	0.4
1939 1938	1.3 1.8	0.5 0.8	0.4 0.7	0.6 0.8	0.6 1.0	0,9 1.3	1.2 1.8	2.6 2.8	2.3 3.7	2.9 3.4	2.0 3.1	1.4 1.6	0.7 0.9 1.1
1936 1935	8.1 3.5	1.1 1.4	1.1 1.0	0.8 1.1	1.4 1.3	1.6 1.9	4.1 3.0	4.4 5.8	5. 9 7. 5	5. 6 6. 7	5. 7 5. 7	3.6 4.0	1.6 2.1 2.0
1933	3.6	0.6	0.5	0.8	1.0	1.2	3.0	4. 1,	5. 7	9.5	10.2	5. 6	2.3
1940	0.5	0.6	0.7	1.0	1.2	. 0.9	-0.7	0.5	0.3	0.1	0.1	0.1	0.2 0.3
1938	2.5	2.6	4.6	6.8	6.2	4.8	2.5	1.2	0.4	0. 2	0.2	0.3	0.7 1.0
1936	1.0	1.1	1.6	1.9	2.0	1.8	1.3	0.7	0.2	0.2	0.3	0.2	0. 5 0. 6
1934	5.5	4.7	10.7	14.8	12.6	10.2	6.4	2.5	0.9	0.6	0.5	1.2	1.9 1.9
Diabetes mellitus:	1											***	28.1
·1939	25.5	28.6	29.8	30.1	27.9	25.0	23.1	21.5	21.5	22.0	23.6	25.9	27. 6 26. 9
1937	23.7	30.4	28.9	25.9	24.5	22. 5	20.8	20.7	19, 5	20.9	22.0	23.0	26. 0 26. 2
1935	22.3	26.4	25.3	24.6	23.8	21. 2	19.9	19.9	18.1	19.5	21.5	21.9	25. 6 24. 6
1933	22. 2 21. 4	26. 0 26. 9	23.6	23. 4	21.6	20.3	20.1	18.0	17.9	19.1	19.9	22.0	23.7
1940	292. 5	348.6	344. 4	324. 5	304.3	291.4	268.1	271.3	237.7	251.3 230 5	268.9	289.3 274.3	312.2 300.1
1938	269.7	302.1	294,0	- 291.0	278.3	268.4	250.2	235.6	231.5	240.2	284.3	278.0	304.3 291.5
1936	266.6	299.7	314.3	297.1	289.3	256.4	244.4	261.7	213.9	215.4	249.1	265.8	293. 2 276. 7
1934	240.3	269.4	281.3	268.0	257.4	241.3	221.8	220.9	197.7	207. 2	219.9	237.0	264.9 255.5
Pneumonia (all forms) and influenza:									• 1	I	44.3	61.3	97. 5
1939	75.7	136.4	140.9	157.6	99.8	62.1	33.6	30. 2 34. 8	. 27. 7 35. 2	33.8 42.8	44.0 62.9	62. 2 76. 7	84.2 113.5
1937	114.9	260.0	275.3	187.9	136.1	83.77	48.6	38. 7 45. 5	36. 7· 37. 9	41.3 42.0	68.9 74.1	86. 5 108. 7	125.8 167.6
1935	104.2	201.7	190.6	162.1	127.1	97.1	59. 5	37. 7 38. 8	34.7 35.3	48.1	68.8 62.5	84.4 91.3	144. 1 140. 0
1933	95.7	258.1	166.8	128.3	94.6	67. 6	44.6	34. 2	34.0	40.6	62.4	96.4	124.0
1940	55.0 59.3	98.5 112.0	98.6 109.9	74. 6 104. 5	58.8 70.3	44. 9 48. 6	32.4 29.1	29. 9 27. 2	26. 5 24. 9	29.7 30.4	38.2	52.3	73. 8 67. 5
1938	67. 7 85. 4	118.5 174.3	109.1 167.8	97. 3 126: 1	77.9 104.8	69.9	40.7 43.0	34.9	32.8	37.0	60.6	74.1	94.9 104.8
1936	93. 2 82. 0	148.6 141.7	169.8 129.9	147. 4 120. 9	122.8 103.1	80. 6 82. 2	50.8 52.2	40.8 33.7	30.4	42.2	59.9	72.4	134.9 118.7
1934	79.6 69.2	/ 120.8 135.5	133.8 107.0	126. 0 93. 0	105. 1 73. 8	80. 5 55. 7	45.7 38.5	34.9 29.9	31.3 29.6	40. 5 34. 7	52. 7 52. 6	76. 5 80. 4	110.9 102.3
	1940. 1939. 1938. 1937. 1936. 1938. 1940. 1939. 1940. 1939. 1938. 1937. 1936. 1938. 1937. 1938. 1938. 1937. 1938. 1937. 1938. 1938. 1937. 1938. 1938. 1937. 1938. 1938. 1937. 1938. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1938. 1939. 1939. 1938. 1939. 1939. 1939. 1939. 1939. 1939. 1939. 1939. 1939. 1939.	1940. 1.1 1939. 1.3 1938. 1.8 1937. 2.1 1936. 8.1 1935. 3.5 1934. 3.6 1933. 3.7  Measles: 0.9 1940. 0.5 1938. 2.5 1937. 1.2 1936. 1.0 1935. 3.1 1034. 5.5 1037. 1.2 1938. 2.2 1936. 1.0 1938. 2.5 1937. 2.6 1939. 2.7 1936. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1938. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 2.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 1939. 3.7 19	1940	1940	1940	1940	1940	1940	1940	1940	1940	1940	1940

¹ Excludes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.

TABLE 18.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES, 1933-1940—Continued [See note at head of this table, p. 243]

List No.	CAUSE OF DEATH AND YEAR	Annual	Jan,	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
33	Influenza:	15.0	20.0	40.0	07.0	10.0						4 77		20.7
	1940 1939	15.3 16.4	36.3 24.4	46.3 31.0	27. 6 53. 1	16.3 29.5	8.6 13.4	4.1	3. 2 3. 0	2.8 2.8	3.3 3.4	4.7 5.8	7. 7 9. 9	23.7 16.6
i	1938 1937	12.7 29.5	28.3 85.7	26.8 107.5	22. 1 61. 9	12.9 31.2	8.2 13.8	4.6 5.7	3.8 3.8	3, 9 3, 9	4.7 4.3	8. 5 8. 3	11.0 12.4	18.7 21.1
	1936	26, 4	37.9	58.2	65. 1	52.1	22.3	8.3	4.7	3.8	5.2	10.7	17.2	32.7
	1935 1934	22. 2 17. 3	59.9 30.1	60.7 38.1	41, 2 33, 4	24.0 21.0	14.9 12.5	7.3 5.6	4.1 3.9	4.3 4.0	5.8 6.8	8, 9 9, 8	12.0 14.7	25. 4 29. 0
119, 120	1933 Diarrhea, enteritis, ulceration of intestines;	26.4	122.6	59,8	35, 3	20.8	11.9	6.2	4.4	4.4	5, 9	9.8	15.9	21.7
110, 120	1940	10.3	6.0	5, 2	5.5	6.9	9.9	13, 6	19, 6	16.0	15,0	11.5	8.4	5,7
	1939 1938	11.6 14.3	6.6 7.2	6.1 7.3	6.3 7.9	7. 6 10. 9	11.4 19.4	19.3 25.1	21.3 22.1	16.4 21.8	14.9 18.9	13, 1 13, 3	8.9 9.9	6, 4 6, 9
	1937	14.7	7.0	6.9	7.4	8,4	13,0	24.8	28. 5	24.3	21.1	15.7	10.2	8.4
	1936 1935	16.4 14.1	7.9 7.3	7.8 7.5	7,9 8,4	8.2 10.0	12.4 14.9	21.7 21.8	26. 6 23. 3	26.1 21.6	28.7 18.5	26.1 15.4	14. 2 11. 9	8.3 8.2
	1934	18.4 17.3	9,4 7,9	8.8 8.6	9. 5 9. 3	10.1 10.5	17.0 16.2	29.4 27.5	32. 2 27. 2	27.6 26.2	26.9 28,1	23.7 22.2	15.3 13.1	9, 8 9, 8
130-132	Nephritis (all forms): 2		1 1											
•	1940	81.5 82.9	98.0 93.6	97. 6 96. 5	91. 7 97. 4	86.4 89.0	81, 9 85, 9	77.7 78.6	78.3 75.4	65. 6 68. 6	69.3 73.4	72.7 74.0	76. 2 79. 6	83.4 83.9
	1938	77,4	86.2	83.6	86.4	82.9	79.9	74.4	70.3	69. 2	68.1	72.6	74.4	81.4
	1937 1936	79.9 83.5	89,1 92.6	92.8 97.8	89. 0 93. 1	87, 6 93, 3	81.6 81.0	75. 1 81. 4	73, 2 83, 1	68.1 68.5	67. 7 68. 0	75. 0 76. 4	76. 4 81. 4	83, 5 85, 5
	1935	81.3 84.3	90.3 91.1	91. 1 94. 3	86. 9 93. 6	87.1 88.8	84.7 85.9	77. 9 83. 0	74.2 82.9	69.4 73.6	74.0 75.1	76, 4 76, 6	78. 2 81. 9	86. 6 86. 0
	1934	83.0	92.9	92.3	89.2	86.9	84.2	83.1	75.9	70.7	73.9	80.2	83.7	84.0
140-150	Puerperal causes (total); 3	6.7	7.1	7.5	8.0	7.3	7.0	7.0	7.3	7.0	6.5	5.7	5.3	5.3
	1939	7.0	7.2	7.5	8.2	7.5	7,1	6.9	6.8	6.9	7.1	7.0	5, 8 6, 7	6.0
	1938 1937	7.7 8.4	8.2 9.6	8.5 10.4	8.3 10.2	8.2 9.1	7.6 8.1	8, 2 8, 1	7.4 7.8	8.3 8.0	7.4 7.2	6.7 7.4	7.2	6.7 7.3
	1938 1935	9.5 9.9	10.2 11.1	11.1 11.6	11.5 10.8	10. 5 10. 5	9,4 10.1	9.3 10.2	9.8 9.2	9.1 8.8	8.9 9.0	8.4 8.7	7.8 8.7	8.4 9.6
	1934	10.2	9.8	11,7	11.3	11,2	10.8	10.6	10.3	9.7	9,2	8.6	9.3	9.7
140, 1428.	1933 Puerperal septicemia: 4	10,3	11.7	11.6	11.0	11.0	10.6	10.8	9.8	9.4	, 9.8	9.0	9.1	9.4
147	1940	2.8 2.9	2.9 3.0	3.0 2.9	3.4 3.4	2.9	2.8	2.9	2.9	2.9	2.7	2.2 3.0	2.1 2.4	2.2 2.6
	1639 1938	2.6	2.7	2,9	3.0	3,3 2,6	3.0 2.4	2.8 2.7	2.9 2.6	2.9 3.0	3.0 2.3	2.3	2.3	2.1
	1937 1938	2.9 3.6	3.2 3.9	3.6 4.2	3.7 4.4	3.4 4.0	3.0 3.8	2.6 3.3	2.6 3.5	2.8 3.4	2.5 3.3	2.6 3.2	2.4 2.9	2,3 3,3
	1935	4.1	4.5	4.6	4.7	4.2	4.3	4.2	3.7	3,8	3.5	3.7	3.8	3.9
	1934	4.0 3.9	4.0 3.9	4.9 4.4	4.8 4.2	4.7	4.4	4.2 4.3	3.8 3.4	3.6 3.7	3.5	3.4 3.4	3.6 3.6	3.9 3.8

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GENERAL

MORTALITY

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								-				
141,142b,	Other puerperal causes:	· '1	i t	1		ı	•	ı	1 :		1	, ,
143-146,	1000	4.0	4.3	4.4	4.6	4.4	4.2	4.1	4.4	4.0	3.8	3.4
148-150	1940 1939	4.0 4.1	4.1	4.6	4.8	4.3	4.0	4.1	3.9	4.1	4.1	4.0
140-100	1907	5.1	5.6	5.5	5.4	5.6	5.2	5.5	4.8			4.4
	1938	5.1				0.0	5.2	5. 5	4.8	5.3	5.0	4.4
	1937	5.5	6.4	6.8	6.5	5.8	5.1	5. 5	5.2	5.2	4.7	4.8
	1936	5.9	6.3	6.8	7.1	6.5	5.7	6.0	6.3	5.7	5.6	5.2
	1935	5.8	6.6	7.0	6.1	6.3	5.8	6.0	5.5	5.0	5.5	5.1
	1934	6.1	5.8	6.8	6.5	6.5	6.5	6.4	6.5	6.1	5.7	5.2
1	1933	6.4	7.8	7.2	6.8	6.6	6.6	6.5	-6.4	5.8	6.1	5.7
163, 164	Suicide:			''-			""	0.0				
	1940	14.4	12.5	13.3	15.0	16.'2	15.9	14.9	14.8	14.6	14.4	14.2
	1939	14.1	13.7	14.1	14.9	14.9	15.5	14.9	14.2	14.7	13.9	13.2
	1938	15.3	14.6	14.6	16.0	16.9	17.4	16.4	15.4	14.5	14.1	15.5
	1937	15.0	13.3	14.2	15.5	/ 16.0	16.7					15.1
,	1000					/ 10.0		16.1	14,6	15.0	15.0	10.1
	1936	14.3	12.9	12.2	15.1	15.3	15.8	14.9	14.4	14.7	14.9	13.6
	1935	14.3	12.9	13.2	14.4	14.9	15.5	15. 5	15.1	13.7	14.3	14.9
1	1934	14.9	14.7	13.9	15.7	16.6	16.2	15.7	15.6	14.0	14.9	14.2
. 1	1933	15.9	16.2	15.0	16.6	17. 5	18.2	16.1	16.9	15.'0	16.0	14.4
, 170	Motor-vehicle accidents:										!	
	1940	26.2	23.1	20.3	20.8	21.0	22.4	24. 5	25.0	27.9	30. 4°	32.4
1	1939	24.7	22.4	19.2,	19.4	20.7	21. 2	21.9	25.7	24.5	28.5	30.6
	1938	25.1	24.4	21.1	20.8	21. 9	22.0	21.7	24.8	25.8	28.9	29.8
.	1937	30.8	28.9	26.2	26.2	25.2	28.0	28.1	31.2	34.1	34.7	37.6
	1936	29.7	23.4	19.2	22.0	24.1	26.1	28.1	30.5	34.8.	. 34.2	36.7
	1935	28.6	23.6	23.7	25. 6	24. 4	24.4	26.6	28.1	31.7	32.3	34.6
	1934	28.6	26.2	22.6	22.3	24.0	25.7	27.7	29.3	29. 5	32. 5	32.9
,	1933	25.0	20.2	18.6	18.1	19.8	20.5	22.6	25, 9	28.1	29.7	32.5
	All other causes:	. 20.0	20.2	1 20.0	10.1	20.0	20.0	22.0	20.0	20.1	20.1	02.0
	1940	493.0	546.2	532.8	512.4	496.0	478.3	478.4	512.1	460.8	458.1	465.7
	1939	485.4	507.8	520.2	512.1	497.6	482.7	467. 7	481.1	456.3	466. 5	462.7
ļ	1938	485.3	507.8	501.1	495.7	493. 9	481.0	472.2	481.3	474.4	463.3	473.3
	1000	100.0	501.5	201.1	200. 1	700.0	401.0	105.2	401.0	717.4	400.0	410.0

524. 5

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527. 4

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533.7

507.3

510.5

484.8

499.1

518.2

497.0

505.6

490.2

525, 5

534.6

518.7

514.7

505.7

535.0

558.8

522. 6

534.5

508.5

479.4

489.5

470.9

477.2

462.7

463.6

464.3

468.9

471.0

468.5

486, 0

486.5

476.5

475.9

477.5

497.4

500.3

497.6

502.6

480.4

485.7

513.8

488.0

512.7

509.7

499, 2

594.6

497.1

540.4

487.8

² Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

³ Includes, for 1939 and 1940, criminal abortion and acute yellow atrophy of liver (associated with puerperal conditions).

⁴ Includes, for 1939 and 1940, phlegmasia alba dolens, puerperal embolism and thrombosis, and septic criminal abortion.

⁵ Includes, for 1939 and 1940, acute yellow atrophy of liver (associated with puerperal conditions), and nonseptic criminal abortion; excludes phlegmasia alba dolens, puerperal embolism and thrombosis.

٠.;

Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940. Rates for frequencies less than 20 are shown in *italics*]

### TUBERCULOSIS (ALL FORMS) (13-22)

						(		-, (10 -	/			
YEAR	All ages 1	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
1040	45.9	04.0	12,3		20.0	E0 0	50.4	00.0	70 1	00.0	60.4	60.0
1940		24.6	13.6	5.5	38. 2 39. 4	56.3 58.7	59.4 60.6	68.3 69.7	76.1	80.8	80.4	62.0
1939	47.1 49.1	26.6 28.4	15.6	6.0	43.2		64.4	69.1	75.4	82.3	85.0	67.2
1938			1	6.5		62.9			78.2	83.0	82.2	67.4
1937	53.8	32.1	15.9	7.0	46.9	70.4	71.8	78.3	82.9	90.0	93.4	62.3
1936	55.9	34.4	15.9	7.6	49.8	74.3	75.4	79.2	85.6	92.2	69.1	84.0
1935	55.1	35. 5	16.3	7.9	48.9	74.1	75.5	77.9	83.8	90.5	101.7	64.1
1934	56.7	37.2	18.4	8.2	52.1	77.8	74.7	81.2	85.3	92.6	103.7	69.7
1933	59.6	39.8	18.9	8.8	57.5	83.8	79.1	82.3	88.7	95.4	163.9	€6.5
1932	62.5	41.9	20.1	9.8	62.2	87.4	83.6	84.5	89.2	102.8	110.0	74.4
1931	67.8	45.6	24. 4	10.8	71.7	96.8	89. 9	90.4	93.0	106.0	110.0	83, 6
1930	71.1	51.6	25. 9	11.9	77.3	102.8	92.4	93.2	97.0	111.7	115.5	76.9
1929	75.3	47.5	26.9	11.9	85.5	111.7	98.5	96.9	93.9	115.7	121.6	89.1
1928	78.3	58.4	23.7	13. 1	90.7	112.4	103.7	99.9	102.7	121.7	126.5	63.0
1927	79.6	58.4	29.7	13.5	93.8	116.7	103.1	100.1	100.8	121.5	124.2	97.0
1926	85.5	66.8	34.0	14.6	100.4	122.0	111.6	108.3	110.4	132.9	133.2	107.3
1925	84.8	69.7	30.3	14.8	101.7	122.5	110.6	106.4	108.2	132.7	125.7	93.2
1924	87.9	73.1	33.6	15.7	107.7	126.3	113.8	110.0	111.8	129.8	132, 9	100.4
1923	91.7	78.0	35.1	15.9	109.7	131.7	119.3	114.3	120.1	144.1	142.8	117.5
1922	95.3	84.2	35.1	16.1	113.9	139.5	123.8	118.0	125.4	151.6	143.3	103.2
1921	97.6	91.3	37.1	18.9	118.4	139.7	125.3	120.6	127.8	144.5	142.6	104.3
		l					•	1				
1920	113.1	106.5	45.4	22.4	136.1	164.9	147.4	137.2	141.3	163.8	157.7	132.3
1919	125, 6	121.3	50.6	24.0	147.7	187.0	170.3	155.1	154.9	170.4	152.9	113.2
1918	149.8	144.9	64.3	30.3	182.3	231.4	197.8	178.2	176.2	184.7	155.6	121.2
1917	143.5	167.7	69.2	28.3	155.9	205.9	199.9	178.4	181.3	193.7	179.7	144.8
1916	138.4	163.1	67.1	27.6	148.0	198.2	193.9	167.3	177.4	194.4	170.4	131.2
1915	140.1	168.6	68.0	26.9	146.1	198.0	196.9	176.8	177.0	187.8	167.5	117.6
1914	141.7.	171.3	67.8	28.6	144.8	199.2	201.9	177.5	184.7	185.3	172.0	107.4
1913		184.9	78.2	29.0	144.1	199.3	199.8	178.6	186.7	103.4	184.8	117.0
1912		184.2	75.6	28.4	147.8	206.5	202.5	179.4	181.4	194.7	170.7	140.9
1911		206.0	83.5	31.3	157.5	216.7	215. 4	185. 7	193.8	218.7	194.4	149.0
1910	153.8	212.9	84.6	29.7	152.0	217.6	214.9	158.1	192.9	203.5	189.2	115.8
1909	156.3	225.3	85.2	31.7	152.0	221.4	210.9	189.1	189, 2	203.5	203.1	135.7
1908	162.1	226.2	87.9	33.7	164.7	231. 5	223.5	194.1	195.9	207.9	193.5	137, 9
1907	174.2	262.2	93.6	34.6	175.2	246.0	239.9	213.0	208.6	229.3	230.5	149.6
1906	175.8	259.3	95.9	36.2	182.0	254. 4	237. 2	209.0	206.7	220.0	210.9	170.4
-nd-	150.0											
1905	179.9	259.4	101.2	36.7	190.6	263.7	240.1	208.3	200.6	220.9	201.5	149.4
1904	188.1	287.5	96.6	37.6	203.4	279.7	254.7	208.1	207.6	224.8	207.7	173.9
1903	177.2	255.8	92.8	34.3	189.3	266.1	234.5	195.5	205.4	220.2	223.2	159.3
1902	174.2	256.3	88.1	33.1	183.9	262.0	236.0	193.9	198.3	219.8	229.7	183.1
1901	189.9	292.7	94.3	35.1	200.8	284.0	255.5	210.1	221.3	254.1	250.3	195.7
1900	194.4	311.6	101.8	36.2	205.7	294.3	253.6	215.6	223.0	256.1	279.3	204.5
	[	l .	1	!	<u> </u>	i	<u> </u>	<u> </u>	<u> </u>		<u> </u>	1

Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900-1940—Continued

#### SYPHILIS (ALL FORMS): (30)

YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 ⁻ years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
1940	14.4	61.9	1.3	0.5	2.3	7.1	17.8	29.6	39.0	41.0	32.5	29.8
1939	15.0	64.1	1.7	0.5	2.5	8.1	19.0	29.6	41.0	41.5	37.3	30.1
1938	15.9	71.8	2.1	0.5	2.9	8.9	19.9	32.2	42.9	43.7	38.9	- 33.2
1937	16.1	77.8	1.9	0.6	2.6	9.1	21.2	32.9	43.5	43. 5	40.0	34.5
1936	16.2	80.9	1.9	0.5	2.7	9.4	20.7	33.8	43.8	43.0	42.5	31.7
1935	15.4	76.5	1.9	0.6	2.9	9.0	20.8	32.9	40.3	39.1	37.1	41.1
1934	15.9	82.8	2.3	0.5	2.7	10.1	21.0	34.6	42.2	39.9	38.6	31.4
1933	15.1	83.2	2.1	0.5	2.8	9.1	20.4	33.2	40.2	39.7	32.5	28.7
1932	15.4	82.5	2.1	0.5	3.1	9.1	21.6	33. 2	40.9	39.0	36, 4	31.5
1931	15.4	85.8	2.3	0.6	3.4	9.9	22.3	32. 9	38.7	37.7	32. 1	26.1
1930	15.7	87.4	2.6	0.5	3.6	10.1	21.7	34.5	40.0	39.3	36.2	34.9
1020	15.6	84.0	2.0	0.6	3, 2	9.9	22.8	33.8	41.2	39: 3	37.3	38.5
1928	16.4	85.5	2.5	0.7	3.6	10.4	24.3	35.9	41.9	42.9	41.5	36, 7
1927	16.4	80.4	2.3	0.6	3.2	. 9.6	25. 9	36.8	40.2	43.9	41.0	41.5
1026	17.1	79. 4	2.6	0.6	3.3	10. 2	26.3	39.6	43.7	44.6	43.5	42.5
1925	17.3	84.8	2.8	0.6	3.3	10.0	27.5	39.1	42.4	46.0	42.5	41.6
1924	17.8	80.8	2, 9	0.7	3.4	10.1	28.7	40.0	44. 1	47.9	53.0	52.9
1923	17.9	86.5	2.7	0.6	3.1	10.6	28.8	37.9	· 44.1	50.5	59.9	63.1
1922	18.0	90.1	2.9	0.6	3.2	10.2	28. 2	39.1	44.7	50.5	62.9	73.1
1921	17. 5	97.5	2.7	0.6	2.8	9.8	27.8	36.4	41.1	50.9	58.5	61.7
1920	16.5	98.1	3.1	0.6	3.2	9.6	26.0	34.5	39.3	42.6	50. 2	60.9
1919		102.9	3.2	0.6	3.1	9.6	24.7	33.6	37.7	42.1	48.5	63.9
1918	18.7	112.1	3.8	0.6	3.7	13.5	28.5	36.7	41.3	47.5	57.4	. 66.7
1917		131.7	4.5	0.6	3.2	11.7	28.8	37.3	43.9	51.7	57.7	73.4
1916	18.6	134.8	4.5	0.7	2. 5	10. 5	27.6	37.3	44.3	47.0	66.2	84.6
1915	1	129.0	3.5	0.5	2.0	9. 9	26.5	33.9	40.9	49.5	72.1	76. 0
1914		130.5	3.7	0.5	2.2	8.5	23.6	31.1	37.9	49.6	76. 9	101.0
1913		131.9	3.6	0.5	1.9	8.3	21.4	30.3	36.9	51.3	74.4	100.1
1912		124.9	2.7	0.4	1.8	7.3	20.9	28.9	34.8	44.2	73.6	92.1
1911	15.3	130.6	2.9	0.4	1.6	6.7	19. 1	28.9	37.8	48.5	80.3	97.2
1910	13.5	131.4	3.1	0.4	1.3	6.3	19.0	26.1	29.9	36.1	47.5	42.8
1909												
1908												
1907												
1906										:		
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Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Death-REGISTRATION STATES, 1900-1940—Continued

### CANCER AND OTHER MALIGNANT TUMORS (45-55)

	1 1	T	1	1 .		1	<del></del>	<del></del>	1	1	1	
YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35–44 years	45-54 years	55-64 years	65–74 years	75-84 years	85 years and over
1940	120.3	4.4	4.8	3.0	5.4	17.3	61.1	168.8	369.6	695.2	1,161.0	1,319.0
1939		3.8	4.7	2.8	5.2	17.3	61.1	168.1	369.7	632.0	1,176.9	1,329.2
1938	114.9	3.0	4.4	2.5	4.8	17.0	60.3	166.6	364.4	685.8	1, 183. 5	1,267.8
1937	112.4	2.9	4.2	2.3	4.7	16.4	60.8	164.0	363.7	634.0	1,170.4	1,270.4
1936	111.4	2.7	4.1	2.5	4.7	16.7	60.9	165.6	362.5	639.7	1,185.0	1,336.5
1935	108.2	3.1	4.0	2.1	4.7	16.3	59.3	164.2	362.7	689.7	1, 133.9	1,297.5
1934	106.4	2.7	4.1	2.4	4.7	16.6	59.5	166.9	366.0	683.8	1,120.4	1, 199, 6
1933	102.3	2.8	3.9	2, 2	4.6	15.6	57.8	160.2	355.9	683.2	1,033.1	1,220.3
1932	102.3	2.8	3.9	2.2	4.6	15.8	58.6	163.6	362.1	676.8	1,081.1	1,255.7
1931	99.0	2.8	4.0	2.1	4.6	16.0	58.9	159.7	352.0	676.6	1,047.4	1, 225.6
1930	97.4	3.1	4.1	2.0	4.2	16.7	58.9	159, 6	355. 5	677.1	1,019.7	1, 196. 3
1929	95.8	2.7	3.7	1.9	4.5	15.6	57.7	160.0	351.0	682.3	1,023.9	1,244.8
1928	95.7	3.7	3.6	2.1	4.6	15.7	59.1	162.4	351.6	683, 1	1,071.2	1,237.6
1927	95.2	2.0	3, 6	1.9	4.4	16.2	59.1	161.7	350.0	678. 5	1,062.8	1,297.1
1926	94.6	2.6	3.9	2.0	4.4	15.4	58. 4	164.5	353.5	679.5	1,045.0	1,275.1
	00.0				4.0	75.0	PM 0	100.0	050.4	222 ~		
1925	92.0 90.4	2.8	3.4 3.8	1.6	4.0	15.3	57.6 58.9	162.3 163.5	350.4	665.2	1,027.1	1,250.8
1924	, ,	2.8		2.2	4.1	15.3			348.7	656.1	973.1	1, 185. 7
1923	88.4	3.6	3.3	1.7	3.9	14.8	56.9	159.0	348.8	646.3	963.7	1,211.1
1922	86.2	2.5	3.1	1.7	4.0	14.7	56.1	157.6	345.7	645.0	924. 2	1,164.3
1921	85.5	2.5	3. 6	1.6	4.1	14.5	55.9	158.9	345.7	625.3	018. G	1,110.0
1920	83.4	3.2	3.1	1.6	3.8	14.7	56.0	155.1	341.2	607.7	900.0	1,017.5
1919	81.0	2.2	3.1	1.6	3.8	14.7	55, 1	152.8	333.9	581.3	829.0	060.3
1918	80.8	3.4	3.8	1.6	4.2	15.4	57.5	153.6	324.8	575.0	780.8	895.3
1917	80.8	4.2	3.1	1.7	4.0	15.3	58.0	154.4	334.8	583. 2	807. G	865.4
1916	81.0	2.7	3.6	1.6	4.1	14.9	58.7	158.0	334.5	582.0	810, 9	893. g
							I					
1915	80.7	3.6	3.1	1.7	3.6	14.6	58.3	156.3	332.6	573.7	801. 2	851.9
1914	78.7	3.4	3.3	1.7	3.6	13.8	57.8	155.1	325. 2	565.6	774.0	835.8
1913	78.5	2.8	3.3	1.6	3.7	14.3	57. 9	158.8	326.6	557.7	770.1	857.8
1912	77.0	3.9	3.7	1.6	3.5	14.1	56.8	154.4	324.8	547.3	761.3	847.0
1911	74.2	3.0	2.9	1.3	3.4	13.6	54.7	152.9	313.5	527.2	744.7	812.6
1910	76.2	3.1	3.3	1.5	3.5	14.1	55.6	156.7	322.4	541.7	749,0	810.9
1909	74.0	3.0	2.9	1.6	3.3	13.2	57.7	150.2	313.6	521,0	705.8	799.5
1908	71.5	2.6	3.1	1.2	3.6	12.9	55.7	150.3	309.3	497.4	637.0	769.2
1907	71.4	2.6	2.9	1.6	3.5	13.7	55.9	155.0	308.3	486.3	634.6	822.0
1906	69.3	2.4	2.7	1.2	3.4	13.4	54.7	152.8	294.0	480.5	625.4	726, 8
1905	73,4	3.4	2.6	1.4	3, 2	13.8	59.7	151.6	303.3	492. 5	648, 8	744. 9
1904	71.5	4.9	2.8	1.2	3.2	14.7	56.4	146.0	301.3	492.8	603.2	675.1
1903	70.0	2.8	2.6	1.4	3.0	13.0	57.4	146.9	293.6	459.6	537. 6	690.3
1902	66.3	5.3	3.1	1.5	3.2	13.0	54.9	140.9	274.8	430.3		703.0
1901	66.4	3.6	3.4	1.0	3.0	13.5	60.4	147.5	269.8	421.0	572, 7 551, 5	627, 6
1900	64.0	3.2	2.9	1.8	3.2	14.0	52.5	139.1	260.9	421.0	544.7	623.2
		""		""	J. 2	22.0	V	100.1	200.0	201,0	OIX. I	040,4
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Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900-1940—Continued

# DIABETES MELLITUS (61)

					,							<del></del>
YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
											7	
1940	26.6	1.5	0.8	1.4	2,4	2.8	6.7	25.0	87.2	189.3	274.6	214.4
1030	25. 5	1.3	0.8	1.5	2.3	2.6	6.4	25.7	85.0	185.1	264.0	204, 9
1938	23.9	1.5	0.9	1.4	2.2	2.6	6.3	24.0	79.7	179.0	251. 2	191. 5
1937	23.7	0.8	0.8	1.4	2.4	2.9	6.7	25.9	83.6	174.6	242.6	171.8
1936	23.7	1.4	1.2	1.5	2.4	2.8	6.5	25. 5	83.8	182.3	244.0	193, 6
1035	22.3	0.9	1.1	1.5	2.5	2.7	6.3	24.3	80.6	173.6	229.1	182. 5
1934	22.2	0.7	1.0	1.8	2.3	3.1	8.6	24.2	84.0	174.1	223.6	171.7
1933	21.4	0.6	1.0	1.7	2.5	3.1	6.7	23.5	81.3	173.4	214.9	159.3
1932	22.0	0.9	3.1	2.1	3.0	3.7	7.6	25.4	84.7	171.2	212.9	171.7
1931	20.4	0.8	1.1	1.9	2.8	3.6	7.7	24.4	79.0	162. 5	195.7	160. 5
1930	19.1	0.7	1.5	2.0	2.8	3, 5	6.8	23, 3	76.6	151.3	181.1	133.8
1929		0.7	1.3	1.9	2.9	3.8	7.5	23.1	76.3	147.6	181.0	150.6
1928	19.0	0.6	1.4	2.6	3.4	3.9	8.0	24.4	74,1	149.0	181.1	169.4
1927	17.4	1.1	1.3	2.0	2.7	3.4	7.1	22.5	71.4	137.8	160.6	148.8
			ı				ı	ı	72.9		1	151.8
1926	17.9	1.0	1.6	2.4	3.6	3.4	7.0	23.7	12.9	141.3	166.0	151. 6
1925	16.8	1.0	1.3	2.1	2.9	3.4	7.0	23.1	69.8	130.6	161.6	124. 4
1924	16.4	0.6	1.6	2.3	3.0	3.5	6.9	22.4	68.9	126.9	153.6	148.5
1923	17.7	1.1	1.6	2.5	3.7	4.6	8.4	25.4	73.5	135. 1	157.5	130.0
1922:	18.3	1.7	2.1	3.9	5.0	6.3	9.3	26. 2	73.7	130. 2	150.7	145.0
1921:	16.7	0.9	2.1	3.8	4.8	5.9	8.4	23.6	69.0	114.2	132.9	135. 1
*********	20.1	0.0		· •••	****	0.0	0		00.0		102.0	200.2
1920	16.1	1.4	2.2	3.5	4.8	5.6	8.2	23.1	64.8	113.7	135.0	110.9
1919	15.0	0.9	2.1	3.1	4.4	5.1	8:0	21.6	59.8	108.6	116.8	96.4
1918	16.1	1.2	2.0	3.4	5.7	7.1	9.1	22.8	61.7	108.2	114.7	· 94.6
1917:	16.9	1.5	2.6	3.4	4.5	5.9	8.2	23.8	71.8	119. 2	137. 5	122.6
1916	Ì6.9	1.0	2.3	3.1	4.2	4.9	8.9	25.5	71.8	123.7	136.5	106.4
1915:	17.6	1.2	2. 2	4.3	4.7	5.9	8.9	26.0	72:3	125.3	137.7	89.3
1014	16.2	1.2	2.1	3.7	4.7	5.7	8, 2	25.3	64.3	115.9	125.8	95.4
1913:	15.4	1.4	2. 2	3.8	4.6	5.′3	8, 1	23.7	63. 1	106. 2	117.6	95.8
1912	15.1	0.9	1.7	3.8	4.4	5.1	8.3	22.9	60.6	105.7	124, 3	74.9
1911:	15.1	2.0	1.7	3.7	4.2	5. 1	8.9	21.8	63.4	107.9	117.9	87.0
1910	,,,	ا ا			امدا	١			05.0	104 5	110.0	<b>74</b> -
	15.3	1.2	2.4	3.8	4.6	5.1	8.3	23.7	65.0	104.5	112.0	74.1
1909	14.1	0.4	2.1	3.6	3.6	4.8	8.1	21.7	58.4	100.1	107.0	74.6
1908	13.8	0.8	2.1	3.7	4.0	4.7	7.1	22. 5	57.6	98.1	94.5	71.6
1907	14.2	0.7	1.7	3.6	4.3	5.1	7.8	21.5	61.6	100.8	93.5	81.6
1906	13, 4	0.7	2.2	3, 4	3. 9	4. 2	7.8	22.6	57.3	90.7	90.7	70. 3
1905	14.1	1.7	2. 1*	4.1	3.8	5.0	7.6	21, 9	58. 6	91.9	92.9	79. 1
1904	14.2	1.1	2. 5	4.3	3. 5	5. 2	8.4	23.8	55. 8	91. 2	99.0	56. <b>4</b>
1903	12.7	1.1	1.5	3.6	3.6	5.6	7. 2	19.4	50.7	80.8	86.2	57.7
1902	11.7	3.8	2.3	3.7	3.6	4.3	7.2	16.7	44.7	76.6	82.7	58.8
1901	11.6	2.7	2. 5	3.9	3.5	5.3	8.1	19. 2	42.9	66.4	67. 1	38.2
1900	11.0	2.3	2.0	3.3	4.2	5.0	6.8	16.3	40.3	67.0	72.0	48.1
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Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900–1940—Continued

# INTRACRANIAL LESIONS OF VASCULAR ORIGIN: (83)

YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
1940	90.9	11.9	1.5	0.9	1.7	5.5	21.5	79. 1	212.8	569.2	1,451.7	2, 540, 8
1939		8.8	1.3	0.7	1.8	5.8	22.9	78.7	211.5	559.0	1,428.6	2,458.0
1938		12.1	1.7	1.1	2.0	5.9	23.0	79.0	211.6	557.8	1,414.9	2, 373.
		11.2	1.8	0.9	2.3	6.1	23.9	81.0	218.5	567.7	1,466.2	2,450.
1937 1936	91.0	14.2	1.8	1.3	2.3	6.0	25. 3	84.9	234.2	607.0	1,575.6	2, 673.
1935	85.7	13.1	1.6	1.1	2.1	6.0	23.1	83.0	228.3	587.8	1, 487, 6	0 122 /
1934		7.6	1.6	0.7	2. 2	5, 9	23.8	83.5	229.8	605.4	1,530.0	2, 533, 8 2, 537, 6
1933		7.3	1.7	0.8	1.9	6.0	22.4	82.9	233.7	610.5		
1932	87.5	6.6	1.4	0.9	2.0	6.0	23.6	85.5	244.0	648.3	1,508.5	2,609.0
1932	86.8	8.3	1.3	0.8	2.0	6.2	24.6		249.5			2,738.
1931	80.8	8.3	1.0	0.8	2.0	0.2	24.0	88.5	249.5	656.8	1,563.1	2,734.
1930		8.3	1.4	0.8	2.4	6.4	25.1	92.4	256.6	687.4	1,651.0	2,837.1
1929	90.8	8.1	1.8	1,0	2.4	6. 2	25.8	94.1	259.5	719.3	1,756.2	2,964.
1928		9.0	1.8	1.0	2.5	6.9	25.9	94.3	261.4	735.4	1,830.5	3,310.3
1927	88.1	8.7	1.4	0.9	2.0	5.9	23.7	88.2	248.4	715.8	1,781.0	3, 245.
1926	91.3	9.8	1.6	0.9	2.3	6.2	24.5	91.8	260.6	740.1	1,867.9	3, 543.6
1925		9.8	1.7	1.0	2.4	.5.8	22.6	89.9	258.2	736.3	1,866.8	3, 594,
1924	97.2	10.9	1.7	0.8	2.1	6.1	26.1	101.3	285.7	818.0	2,025.6	3,690.
1923	95.7	11.4	1.7	0.9	2. 2	6.3	25. 5	96.5	287.2	813.7	2,004.8	3,752.0
1922	92.1	9.1	1.8	1.0	2.1	6.3	24.2	~ 93.3	277.3	807.5	1,966.9	3, 554.
1921	89.2	9.7	1.8	0.9	2.4	6.0	23.3	89.0	274.4	778.7	1,895.6	3, 382, 1
1920	93.0	13. 2	2.3	1.2	3.0	7.5	25. 2	94.4	286.9	809.1	1,964.0	3,429.0
1919		13.5	2.4	1.3	3.1	7.4	24.9	91.9	283.7	772.3	1,839,1	3, 160,
1918	94.0	16.1	2.8	1.6	3.8	9.0	27.9	98.5	295.9	808.6	1,823.1	3,022.
1917	95.9	15.7	2.4	1.3	3.2	8.1	29.9	101.1	304.2	837.6	1,925.4	3, 190.
1916	94.7	14.5	2.5	1.2	3.1	8.6	28.5	101.6	302.5	830.4	1,903.5	3, 141. 2
1915	94.5	17.9	2.6	1.3	2.6	7.3	28.1	97.3	296. 2	827.2	1,906.5	3, 153. 8
1914	93.6	20.7	3.0	1.2	3.3	8.6	27.7	98.2	296.8	834.4	1,839.8	3,082,6
1913	91.1	23.8	2.9	1.5	3.1	8.7	27.3	99.4	289.9	796.8	1,856.6	3,937.2
1912	91.9	33.8	3.8	1.3	3.2	9.2	29.1	98.1	300.6	796. 2	1,812.0	3, 101.
1911	91.8	42.9	4.3	1.4	3.6	9.8	29.9	97.9	290.9	798.0	1,846.6	3, 123. 6
1910	95.8	53. 2	4.6	1.7	3.9	10.2	30. 5	99.3	306.1	822. 1	1,943.4	9 149 6
1909	95.5	58.0	4.8	2.0	3.4	9.8	29.8	99.0	307.0	813. 1	1,943.4	3, 148. 8
1908	95.6	53.6	5.8	1.8	4.4	11.6	30.9	101.1	319.0			3, 200. 3
1907		59.8	6.5	2.2	4.8	12.7	35.7	110.6	340.5	814.5	1,895.1	3, 238, 8
1906	98.6	70.2	7.9	2.3	4.9	12. 2	33.9	108.3	318.2	835.9 823.2	2,070.9 1,943.9	3, 617. 4 3, 379. 4
•	l l										,	'
1905		77.3	8.7	2.6	5. 4	11.7	37.2	118.6	331.5	851.2	1, 942. 6	3, 144, 8
1904		80.6	10.7	3.0	5. 5	13. 3	35.6	115.4	347.4	859.6	2,018.7	3, 323, 8
1903	105.2	84.0	11.3	3.0	6. 2	13.7	36.9	116.7	327. 1	826.7	1,933.7	3,088.9
1902		96.7	12.1	3.1	5. 2	14.7	39.2	117.8	321.2	828.9	1,823.3	2, 957. (
1901	106.9	118.7	14.1	4.0	6.2	14.9	'40.5	121.7	326.4	822.5	1, 933. 4	2, 918.
1900	106.9	117.2	19.2	4.4	8.0	15.4	40.1	117.7	319.6	828.2	1,913.0	3,024.6

Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900–1940—Continued

# DISEASES OF THE HEART4 (90-95)

				ISEASI				- (50-50	,			
YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
1940	292.5	17. 5	3.6	8.0	14.0	29.7	91.7	279. 5	713. 5	1,723.5	4, 233, 7	8, 313. 0
1939	275.5	18.2	4.4	8:3	14.9	29.4	89.2	268.2	680.5	1,638.2	4, 132. 9	7, 945. 7
1938	269.7	20.3	4.4	8.8	15.5	30,6	91.8	270.6	671.1	1,639.1	4, 105. 1	7, 640.0
1937	268.9	19.4	4.9	8.8	15.8	32.4	92.6	272.0		1,643.2	4, 190. 0	7, 894. 0
1936	266.6	25. 9	5.0	10.2	16.6	33.4	94.5	268.3	1	1,655.3	4, 255. 2	8, 112.7
			5.0		-0,0	00.1	"""	200.0	001.0	2,000.0	2, 200. 2	0,112.
1935	245.4	24.6	5.7	10.1	16.5	33.1	89.5	254.8	646.9	1,570.6	3, 882. 6	7, 399. 2
1934	240.3	16.5	5.4	9.3	17.1	34.4	90.5	258.8	648.0	1,562.6	3, 825. 4	7, 291. 0
1933	228.0	17.4	6.1	9.9	17.3	34.1	86.2	244.7	628.3	1,523.0	3, 677. 7	6,926.9
1932	224.1	17.5	5.9	10.2	18.4	34.9	87.2	237.3	609.3	1,510.4	3, 651. 2	7, 136. 2
1031	213.4	24.0	- 6.6	11.3	19.7	36. 1	88.0	236.8	592.3	1,453.5	3, 436. 7	6, 554.6
1930	214.2	33.1	6.9	12.1	21.3	38. 2	89.4	238.9	598.6	1,493.9	3, 476, 7	6, 680, 9
1929	211.2	35.1	8.1	13.6	22.6	38.4	89.3	232.5	576.6	1,495.6	3, 563. 5	7, 105. 9
1928	207.7	34.9	8.1	13.6	22.2	38.5	91.7	231.4	560.6	1,484.5	3, 612. 0	7, 267. 1
1927	195.3	37.9	8.5	14.9	23.6	36.5	86.0	218.1	530.9	1,390.2	3,347.0	6, 825. 0
1926	198.6	39.8	8.7	14.8	23.7	36.5	86.5	221.3	539.9	1,419.6	3, 508. 1	7, 238. 9
1925	184.8	42.8	9.3	16.5	23.7	36.5	83.8	209, 1	508.8	1,319.8	3, 213. 0	6, 745. 7
1924		43.1	.8.8	16.8	24.6	35.2	81.5	203.1	.486.9	1,261.9	3,079.0	6,076.5
1923	174.0	46.5	9.5	16.0	23,4	34.3	78.7	198.3	493.2	1,273.0	3,069.3	6, 103. 6
1922	165.0	45.6	9.5	16.0	23.4	33.8	74.7	185.7		1,249.6	2, 925, 5	5, 735. O
1021	156.2	43.6	9.9	18.6	24.3	33.4	69.8	174.1		1,168.7	2, 762. 9	5, 172.8
1920	159.6	52.0	9.7	17.4	24. 5	37. 5	73.1	171.6	459.0	1,200.9	2,857.4	5. 214. 4
1010	147.9	49.8	8.4	14.9	22.9	35.1	74.1	165.0	425.4	1,113.9	2, 506. 7	4, 323. 5
1918	171.6	55.3	10.3	19.3	35.0	55.8	96.3	195.4	489.6	1,236.5	2,611.0	4, 269. 1
1917	169.9	56.0	9.6	18.2	26.8	44.1	89.6	195. 4		1,279.5	2, 784. 5	4, 542. 1
1916	167. 2	55.6	10. 2	19.0	25.3	42.6	88.3	193.8		1,273.3	2,734.4	4, 498. 5
1915	163.9	60.5	9.6	19.8	25. 5	39. 5	04.0	104 #	470.0	1 070 7	0.015.5	4.044.0
1914	158. 2	60.2	9.8	21.5	25.0	39. 6	84. 8 83. 9	184, 7 182, 9	479. 2 462. 7	1,258.7	2,617.7	4,344.2
1913	154.6	73.7	11.1	20.0	24.3	40.6	86.7			1,215.8	2, 507. 5	3, 977. 9
1912	158.7	74.4	9.9	18.7	25.6			184.3.		1,160.7	2, 454. 3	3, 792. 9
1011	156.4	82.5	10.7	21.0	25, 6	40.1	88. 2 85. 4	190.7 183.5	478.3 477.0	1,207.2 1,202.6	2, 524. 4 2, 445. 8	3,738.3 3,777.9
	}	i						1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_,	0,11110
1910	158.9	99.2	12.8	22.3	26.7	40.8	85. 7	189.5	480.7	1,191.7	2, 481. 6	3,811.6
1909	153.0	88.9	10.7	20.9	25.0	39.7	83. 2	181.8		1,155.1	2, 353. 9	3, 517. 0
1908	152.0	92.2	11.8	21.8	25.8	40.5	83.1	185.4		1,150.0	2, 328. 4	3, 487. 8
1907	166.6	90.3	12. 2	21.6	29.1	45.7	94.5	209.3	530.3	1,236.1	2, 511. 4	3,682.3
1906	154.2	99.7	10.8	21.4	27.6	45.0	90.7	189.7	494.4	1,146.3	2, 244. 0	3, 268. 4
1905	161.9	119.1	10.9	23.4	28.4	46.1	92.6	195.0	501.1	1,139.9	2, 280. 1	3, 184. 1
1904	163.7	109.6	12.7	23.6	28.9	45.6	91.1	195.0		1,179.5	2, 294. 4	3,177.0
1903	151.8	103.7	10.5	19.1	27.2	45: 2	88.2	185.0	472.6	1,030.3	2, 141, 2	2, 705. 7
1902	145.4	122.8	13.8	21.5	27.9	46.2	85. 5	181.1	449.4	1,013.7	1,937.3	2, 461. 6
1901	140.0	122.1	13.7	20.3	27.4	44.8	82.0	175.4	437.8	966.6	1,868.6	2, 228. 6
1900	137.4	147.8	15.0	23.3	28.8	43.4	80.8	173.0	414.1	957.3	1,751.9	2, 249. 8
		<u> </u>					I	<u> </u>				

Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900–1940—Continued

# PNEUMONIA (ALL FORMS) AND INFLUENZA (107-109, 33)

							1	l				l
YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 year and over
			<del> </del> -			<u> </u>		<del> </del>				
1940	70.3	870.1	62.5	9.0	11.5	17.1	28.6	51.8	93.7	226, 4	691.2	1,929.
1939	75.7	793.7	70.3	11.4	15.2	22.2	37.1	63.5	113.7	245.6	717.0	1,930.
1938	80.4	901.9	90.2	13.7	18.4	27.0	42.3	70.9	123.3	243.2	677. 5	1. 592.
1937	114.9	1,036.4	112,4	17.9	29.4	45.8	72.1	116.9	189.8	357.6	960.3	2,425.
1936	119.6	1,090.4	119.3	21.8	35.6	50.1	77.8	118.9	194.1	372. 2	977.6	2, 330,
1935		1,002.9	111.6	19.9	28.6	43.6	66.6	101.6	166.9	325.9	853.5	2,071.
1934		1,055.3	115.4	17.8	24.6	36.3	57.6	92.3	157.1	302.5	802, Ø	1,000.
1933	95.7	990.0	109.0	17,5	25.0	38.0	59.7	88.4	149.3	300.5	836, 2	2, 168.
1932	107.3	1, 030. 5	115.8	20.4	30.5	42.5	65. 2	95.5	162.9	348.4	1,006.5	2, 616.
1931	107. 5	1, 105. 4	125.3	19.6	30.4	44.6	67.8	101.0	164.9	340. 4	831.0	2, 174.
1930		1,090.1	123.1	18.8	27.8	38.9	61.1	95.7	164.6	337.0	831, 3	1,884.
1929		1, 321. 9	179.1	25.8	41.0	58.3	92.6	132, 2	217.7	496.7	1,407.1	3,492.
1928		1,321.5	176.6	27.5	42.8	56.6	91.6	128.4	203.7	469.3	1,205.5	3,363.
1927		1,016.0	129.1	18.8	27.3	37.4	62.4	92.2	153.0	340.0	873.6	2,163.
1926	141.7	1,400.5	198.1	23.0	35.4	50.4	83. 9	122.7	204.5	470.0	1, 296. 9	3, 245.
1925		1, 175. 1	150.3	23.3	36. 1	44.3	74.1	104.3	177.8	404.9	1,071.6	2,758.
1924		1,184.8	151.8	20.0	32.2	41.0	67.9	103.1	170.4	379.9	953.0	2,361.
1923		1, 356. 6	200.7	26.0	43.5	56.0	87.9	126.9	223.7	£49.8	1,431.9	3,474.
1922		1, 265. 0	190.0	24.0	37.0	51. 2	77.7	103.1	193.4	457.1	1, 125. 0	2,530.
1921	98.7	979.5	146.8	22.0	26.3	32.7	51.6	78. 2	145. 5	335.4	842.6	1,841,
1920	207.3	1,495.0	283.7	45.1	101.3	180.6	164.0	164.9	255.8	545.9	1, 194, 3	2,370.
1919	223.0	1,594.2	293.9	63.3	141.4	235.9	181.0	163.9	233. 2	459.6	913.9	1, 842.
1918	588.5	2, 273.3	718.0	176.2	580.5	992.6	554.8	347.8	381.9	646.3	1, 179. 0	2, 230.
1917	164.5	1, 474. 5	211.5	24.0	38. 9	59.3	98.1	148, 8	281.4	614.6	1,503.0	3, 187.
1916	163.3	1,414.0	221.7	23.0	35.0	51.4	87.7	140.4	277.3	661.3	1,631.5	3, 698.
1915	145.9	1, 489. 4	205.5	21.8	28.0	43.0	71.0	121.1	240.0	£67.9	1,371.5	2,930.
1914	132.4	1, 439.8	214.8	21.9	25. 5	33.7	67.5	110.2	211.5	460.1	1,696.3	2, 244,
1913	140.8	1, 502.5	250.3	23.2	27.2	42.4	73.2	112, 9	214.8	483.7	1, 160. 2	2, 415.
1912	138.4	1,491.0	238.2	20.2	26, 1	41.6	69.4	110.8	219.9	493.3	1, 172.4	2,396.
1911	145. 4	1,409.3	244.2	23.3	28.6	43.0	73.9	120.6	235.4	551.7	1,325.1	2,792.
1910	155.9	1, 629.0	285.6	25.4	29, 2	46.9	78.8	125.7	250. 2	556.6	1, 292. 8	2, 555.
1909	148.1	1,619.8	289.1	24.6	26.8	42.7	73.6	113.0	223.8	£69.3	1,166.8	2, 360.
1908	150.9	1,518.6	275.9	28.4	29.4	45.0	75.5	124.7	233.0	536.0	1, 305, 6	2, 613.
1907		1,620.7	310.3	28.7	37.0	62.7	100.7	152.7	297.5	663.5	1, 570.0	3, 278,
1906	156.3	1,649.9	324.9	26.4	33. 2	51.4	82.9	126.0	239.5	492.5	1,039.2	2, 168.
1905	169.3	1,598.6	298.4	27.5	35.0	57.0	94.6	142.0	271.9	£83. 0	1,349.8	2, 922,
1904	192.1	1,645.7	332.0	32.1	42.3	72.2	117.4	171.3	322.1	656.0	1,471.7	3, 233.
1903	169.3	1,540.0	308,3	30.6	37.8	61.6	94.4	143.2	269.0	667.3	1,327.9	2, 551,
1902	161.3	1,650.8	356.3	31.5	37.4	56.4	84.1	127.2	232, 2	477.5	1,049.0	1, 916.
1901	197.2	1,520.3	315.3	34.4	49.3	76.9	112.2	168.9	332.7	724.6	1,746.8	3, 610.
1900		1,682,1	386.6	38.2	48.1	76. 2	114.1	175.2	329.4	692.4	1, 531, 3	2,899.

Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900–1940—Continued

DIARRHEA, ENTERITIS, AND ULCERATION OF THE INTESTINES (119, 120)

,						<u> </u>						
YEAR	All ages 1	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55–64 years	65-74 years	75-84 · years	85 years and over
<del></del>												
1940	10.3	407.0	30. 2	0.9	0.7	1.0	1.6	1.9	3.4	7.0	23.0	71.1
1939	11.6	448.5	35.3	1.0	0.8	1.1	1.6	2.4	3.5	8.0	25.1	88.2
1938	14.3	567.8	45. 2	1.3	0.9	1.2	1.6	2.4	4.5	8.8	30.2	84.3
1937	14.7	596.3	47.2	1.3	0.9	1.2	1.9	2.6	4.3	9.3	30.1	86.8
1936	16.4	629. 9	57.9	1.6	0.9	1.4	\ 1.7	3.1	5.*2	10.2	40.7	111.4
1935	14.1	539. 6	43.6	1.4	1.0	1.5	1.8	3.0	5.0	11.2	32.8	101.8
1934	18.4	675.3	65.9	2.1	1.0	1.5	2.1	3.5	6.0	13, 5	44.6	134.8
1933	17.3	590.5	66.9	1.9	1.0	1.5	1.8	3.4	6.2	13.2	42.2	130.9
1932	16.1	554.1	56.8	1.8	0.9	1.2	1.8	3.2	5.4	11.6	41.4	110.9
1931	20.5	693.7	70,6	2.4	1.0	1.3	1,9	3.6	6.1	13.6	46.9	134.0
1930	26, 0	836.9	95.6	3.0	1.1	1.5	2.2	3.6	7.2	16.7	59.5	173.5
1929	23.3	754. 9	80.8	2.4	1.1	1.4	2.3	3.6	6.2	14.8	49.3	131.7
1928	26.4	821.6	92.9	2.5	1.1	1,4	2.1	3.7	6.2	17.6	57.5	166.4
1927	27.1	835.7	85.8	2.7	1.0	1.5	2.3	.3.6	6.4	16.0	58.2	184. 2
1926	32.9	1,039.0	100.1	2.7	1.1	1.5	2.2	4.4	6.9	20.4	64. 2	195.8
1925	38.6	1, 176. 4	115.4	3.1	1.2	1.6	2.5	4.1	8.1	22, 6	79.0	249. 2
1924		1,009.5	100.9	2.7	1.2	1.6	2.3	3.7	7.6	21.7	71.0	193.3
1923		1, 180. 3	118.3	3.0	1.3	1.6	2, 2	4.1	7.4	22.6	74.3	220.4
1922		1, 169. 7	105.0	2.9	1.2	1.7	2.6	4.5	8.5	22.9	77.0	222.0
1921		1, 466. 5	146.1	4.5	1.4	2.0	2.8	4.6	10.1	29.6	115.7	302.9
1920	53.7	1, 625. 9	141.3	4.1	1.7	3.0	4.3	7.4	12.7	32.7	107.5	258.3
1919	55.2	1,683.2	147.3	4.6	1.8	3.1	4.5	7.5	13. 2	37.6	106.9	290.9
1918	72, 2	2, 113. 0	208.6	5.7	2.2	3.7	5.1	8.8	16.0	43.7	133.8	327.3
1917	75. 2	2, 191. 9	217.8	6.0	2.2	3.7	5.9	9.5	19.4	49.3	139.1	340. 9
1916	75. 5	2, 265. 1	213. 2	4.9	2.0	3.2	5.7	7.9	16.8	44.6	133. 2	340.4
1915	67. 5	2, 134. 4	168. 2	4.5	1.7	2.8	4.9	7.5	16.9	45.9	128.9	330.0
1914	75.1	2, 344. 2	186.5	5.1	2.0	3.5	5.3	8.4	18.2	51, 2	156. 5	385.5
1913		2, 690. 5	221.7	- 5.2	2.0	3.3	5.5	9.7	20.1	58.5	175.7	449.4
1912		2, 515. 6	191.3	4.1	1.9	3.1	4.8	8.7	21, 2	56.1	172.6	409.9
1911	86.8	2, 782. 9	197. 4	4.3	2.2	3.2	5.5	9.0	21.0	63.1	181.3	451.6
1910		3, 778. 8	271.8	6.1	1.9	3, 2	5.0	9.3	23.9	74.3	230.7	584.5
1909		3, 254. 1	243.0	5.6	1.8	3.1	5.1	10.3	24.3	68.7	215.5	546.2
1908		3, 630. 1	252, 2	5.8	2.2	3.9	6.0	9.8	26.3	74.7	223./9	586. 2
1907		3, 693. 8	251.8	5.8	2.5	_3.6	6.1	11.3	31. 2	78.6	234.6	536.4
1906	123.6	3, 883. 8	274.8	6.0	2.7	4.6	6.1	13.0	32.7	94.7	287.3	692.4
1905		3, 796. 9	261.9	6.9	3.3	4.4	6.9	12, 4	34.3	88.4	243. 3	617. 5
1904		3, 537. 8	236.0.	7.8	3.3	4.3	7.0	14. 2	34. 5	97.0	242, 1	553. 2
1903		3, 113. 2	210.4	6.4	3.1	4.8	7.6	14.1	35. 1	94.4	245.1	551.8
1902		3, 167. 6	242,6	6.9	3.5	5.4	8.3	15.0	42.2	97.6	242.2	425.5
1901		3, 572. 4	261.4	8.8	4.7	6.6	10.0	17.2	49.7	116.3	270.5	558.4
1900	142.7	4, 429. 8	303.0	8.8	5.7	7.5	10.5	18.6	49.3	130.4	316.9	676.1
	1,	II .	1	l .	1	1	<u> </u>	1			<u>'</u>	<u>'</u>

TABLE 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900-1940—Continued

### APPENDICITIS (121)

1940 1939 1938 1936 1935	9.9 10.8 11.0 11.9 12.9	Under 1 year 1.7 2.0 1.8 2.1 2.4	1-4 years 6.8 7.6 8.0	5-14 years 8.0 8.7	15-24 years 8. 2	25-34 years	35-44 years	45–54 years	55–64 years	65-74 years	7 <i>5</i> -84 years	85 years and over
1939 1938 1936 1935	10.8 11.0 11.9 12.9	2.0 1.8 2.1	7.6		8.2							
1939 1938 1937 1936	10.8 11.0 11.9 12.9	2.0 1.8 2.1	7.6		8.2							
1939 1938 1937 1936	10.8 11.0 11.9 12.9	2.0 1.8 2.1	7.6			7.0	9.3	12.4	16.6	19.2	20.9	18,4
1938 1937 1936 1935	11.0 11.9 12.9	1.8 2.1			9.6	8.1	9.8	13.7	17.4	19.6	21.5	17.1
1937 1936 1935	11.9 12.9	2.1		9.5	10.0	8.4	10.1	13.7	18.0	17.9	19.9	16.6
1936	12.9	2.4	8.2	10.6	11.2	9.7	11.4	14.9	17.4	18.2	19.9	15.0
	12.7		9.1	11.2	12.2	10.6	12.5	15.9	19.0	19.8	20.2	29.7
	14. 6	2.6	8.0	11.0	12.1	10.6	12.4	16.0	18.8	19.7	19.7	15.1
	14.3	3.0	10.2	12.9	13.8	11.5	13.4	17.7	21.8	23.0	20.9	15.0
1933	14.1	1.7	9.1	11.8	12.7	12.4	14.6	18.2	21.6	22.0	20.9	17.7
	14.1	2.3	8.7	11.5	12.9	12.0	14.5	18.9	22.3	22.2	19.9	18,2
	15.1	3.1	8.8	12.6	13.8	13.3	15.9	20.0	23.4	23.2	21.9	16.2
1930	15.2	2.7	9.5	13.1	14.6	14.0	15.9	19.3	21.9	21.9	19.1	15.2
	15.1	2.3	9.6	12.5	14.8	14.2	15.9	19.3	23.0	20.5	17.8	14.9
	15.1	2.7	8.9	13.0	15.2	14.1	16.3	19.3	21.1	20.5	17.5	17.5
	14.7	3.6	9.0	12.5	14.7	14.0	16.2	19.3	19.6	19.9	15.3	19,1
I	14.7	2.2	8.2	12.4	14.9	14.1	16.3	19, 3.	20.6	18.5	16.1	12.9
1925	14.8	2.7	8.4	13.1	15.5	14.1	16.5	18.3	19.9	18.9	14.7	12.3
	14.4	2.5	8.4	12.7	14.7	13.5	16.2	18.1	19.9	17.9	17.8	17.1
	14.4	2.4	7.1	13.1	15.6	13.7	16.4	17.9	19.4	16.9	15, 2	13.1
	13.9	2.3	5.8	11.8	14.7	13.7	15.8	18.2	18.8	18.7	15.3	13.0
	14.1	1.9	6.7	12.7	15.2	14.0	15.1	18.6	19.1	15.6	14.0	12.2
1920	13.2	2.4	5.9	12.3	15.2	13.7	14.2	15.6	15.3	14.5	12.0	10.4
	11.5	2.2	4.9	11.0	13.6	12.1	12.8	12.7	13.7	10.9	10.8	7.5
1918	11.9	2.3	5.2	11.8	15.3	12.7	12.4	12.3	12.0	12.0	11.8	12.1
1917	11.9	2.3	5.6	11.4	14.1	12.3	13.0	13.5	13.0	11.9	11.3	13,9
	12.1	2.3	6.3	11.3	14.3	12.8	12.7	13.1	13, 4	13.6	13.7	12.4
1915	11.7	3.3	5.4	11.7	13.2	11.9	12.6	13.4	13.2	11.3	12.5	18,0
	11.5	1.6	4.7	12.3	13. 5	11.7	11.4	12.5	13.0	12.4	10.2	19.2
1913	11.4	2.1	5.2	11.9	13.7	11.6	11.9	12.1	11.8	12.0	13, 3	10.8
1912	10.9	1.9	4.3	11.2	13.2	10.9	11.3	11.8	12.3	11.0	10.6	3.6
1911	11.0	2.7	4.3	11.5	13. 2	11.4	11.8	11.1	11.7	11.6	11.6	7.4
1910		١				10.1	ŀ	,,,	1		۱	7.5
1909	10.8	2.9	4.0 3.7	12.6 12.5	13. 2 13. 9	10.1	11.2 9.8	10.6 10.0	10.9 8.7	11.1 9.2	8.5	10.2
1908	10. 5	2.3	3.6	12.5	13.8	10.2	9.4	10.4	9.9	10.5	11.2	2.7
1907	10. 3	1.7	3.1	11.2	13.5	10.4	9.7	9.4	9.1	8.6	13.3	12.1
1906	10.1	2.3	3.5	12.3	13.5	10.4	9.0	10.1	10.4	9.3	8.5	6.5
				1	]		1		1		}	ì
1905	10.4	1.5	3.1	14. 4	12.7	10.7	8.9	8.8	9.2	9.4	11.6	0.6
1904	10.4	- 1.5	3.7	13.8	14.4	9.8	9.3	8.8	7.9	8.3	9.3	18.1
1903	9.7	1.3	2.9	12.8	13.1	10.3	9.0	6.9	7.0	9.0	6.5	4.0
1902	8.9	2.7	2.1	10.0	12.5	9.1	7.4	8.6	7.9	8.0	10.0	11.8
1901	8.9	2.9	2.2	10.3	11.8	9.2	8.2	8.0	8.1	8.8	8.6	19.1
1900	8.8	1.6	2.3	10-3	12.6	8.9	7.6	9.0	7.2	7.7	8.3	4.8

Table 14.—Specific Death Rates for 10 Selected Causes, by Age: Deathregistration States, 1900-1940—Continued

#### NEPHRITIS (ALL FORMS) 7 (130-132)

YEAR	All ages 1	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
1940	81.5	7.2	3.5	2.8	5.6	11.8	30.4	73.4	177.1	459.0	1, 233. 4	2, 485, 4
1939		8.3	3.4	2.7	5.8	12.2	31.1	77.5	184.6	473.8	1, 296. 4	2, 538. 2
1938		8.1	3.9	3.1	5.8	11.8	30.9	72.9	172.9	454.1	1, 222.1	2, 365. 5
1937		10.1	4.0	2.9	6.1	12.9	32.6	78.1	187.3	466.3	1, 291. 7	2, 345. 6
1936	83.5	10.0	4.1	2.9	6.3	13.4	34. 2	82.3	197.3	503.6	1,364.8	2, 594. 7
	J					ŀ					l '	'
1935	81.3	9.8	4.1	3.4	6.5	13.9	33.4	83.5	199.4	499.0	1,335.7	2, 466. 0
1034		9.3	4.0	3.3	6.4	, 14.0	35.8	88.2	211.4	538.3	1,388.4	2, 576. 2
1933	83.0	11.1	4.5	3.4	6.8	13.9	35.4	88.5	218.7	548.6	1,350.5	2, 428. 6
1932	87.4	10.2	4.0	3.4	72	15.3	38.3	95.6	228. 2	577.2	1,436.7	2, 631. 6
1931	87.4	11.7	4.9	3.6	7.9	16.4	40.7	98. 5	239.0	584.0	1,408.3	2, 516. 0
1930	91.0	13.1	5, 2	4.1	8.4	17.6	44.0	106.2	251. <b>2</b>	621.9	1,460.9	2, 630. 1
1929	91.1	13.8	4.9	4.1	-8,8	18.9	46.4	109.9	253.6	630.9	1, 467. 5	2; 627. 4
1928	94. 9	15.9	5.5	4.4	9. 2	19.4	48.3	115.6	265. 1	666.1	1,569.8	2, 854.1
1927	91.7	15.9	5.7	4.4	8.9	18.8	47.6	112.6	253.7	644.9	1,517.4	2, 782. 6
1926	97.3	17. 2	6.3	4.5	9.7	19.0	48.3	119.4	270.5	696.7	1,646.8	3, 059. 0
1025		19.3	7.1	4.8	10.0.	19.0	48.3	116.5	272. 5	678.4	1,597.4	3,095.1
1024	87.8	21.8	7.1	5.3	9.9	18.9	46.1	112.1	249.1	620.5	1,467.9	2,870.8
1923	89.0	19. 2	7.8	5.1	9.8	19.6	46.2	108.4	253.8	647.9	1,516.6	2, 919. 6
1022	87.7	24.9	8.0	5.6	10.2	18.2	46.5	109.2	259.4	648.0	1,481.9	2, 786. 3
1921	84.3	24.7	9.0	6.3	10.7	19.6	43. 4	102.8	245.7	618.3	1,417.3	2, 636. 5
1920	88.8	30.3*	9.2	6.1	.10.7	20.4	46.0	112.3	262.0	663.4	1,469.1	2, 592. 7
1919	88.2	29.8	9.4	6, 2	10.9	21.6	49.3	116.0	264.7	650.0	1,364.7	2, 288. 6
1918	97.4	32.1	12.5	6.8	14.2	28. 9	59.9	130.0	299.4	688. 5	1,372.8	2, 148. 8
1917	104.9	34.9	11.8	6.9	13.1	28. 2	65.0	146.7	335.3	761.8	1,504.2	2, 213. 9
1916	103.1	37.6	` 12, 0	6.6	13.7	28.3	66. 2	146.6	331.1	743.0	1, 450. 7	2, 168. 0
1915	101.5	40.5	13.6	7.0	12, 8	27.6	64.5	144.1	322.0	726. 2	1,393.9	2,099.6
1914	99.2	41.5	13.0	7.2	13, 2	28.6	67.8	144.1	314.3	691.5	1,346.9	2, 038. 6
1913	99.7	46.5	14.5	8.0	13.9	31.0	69.9	148.4	321.1	687. 9	1,303.1	1, 914. 7
1912	99.7	50.1	14.1	7.7	13, 9	30.8	70.9	147.8	323.1	685. 9	1,306.3	1,891.7
1911	94. 2	59.1	13.6	7.8	13.7	30. 9	67. 3	141.8	302.3	641.9	1, 221. 8	1,812.1
1010	94.8	59.4	16.0	9, 2	14, 2	32.7	67.9	143.7	308. 6	635.9	1, 155. 7	1,716.9
1909	92.5	59.7	17.7	8. 5	14.5	32.7	67.6	139.1	301.2	611.0	1, 115. 5	1, 541. 4
1908	91.0	59.6	17.3	9.8	16.1	35. 3	68.3	141.6	303. 4	582. 2	1,062.3	1, 371. 2
1907	100.9	62.5	19.0	8.6	18.0	40.9	81.6	158.3	331. 3	645.2	1, 123. 9	1,511.0
1906	95. 9	62.8	16.4	10.0	19.0	40.2	79.0	150.9	314. 3	605.0	1, 036. 3	1,367.7
1905	101. 2	64.6	16.4	9.4	20, 6	46.3	76.9	160.4	328.1	602. 2	1,026.0	1,364.6
1904	102.4	60.4	19.6	11.8	21.9	44.3	83. 2	162.7	322.8	610.8	1,006.8	1,377.4
1903	96.3	57.4	18.6	11,5	22.4	44.0	80.2	153.8	307.7	555.3	903.9	1, 163. 5
1902	90.6	64.1	21.6	11.0	22. 0	43.4	76.3	145.1	283.0	518. 5	839.3	933.4
1901	89.9	62.6	22. 1	11.0	21.7	45. 0	79.4	143.6	275.8	511.7	799. 2	937. 7
	- 11	64.2	í	,				1	274.9	ſ		854. 2
1900	88.6	04.2	19.5	12.1	23.0	45.2	81.4	144.4	214.8	478.0	775.1	504.2
			1		<u>.</u>			<u></u>				

¹ Includes ages not stated.

² Includes locomotor ataxia and general paralysis of the insane for 1910-1920, inclusive; locomotor ataxia, general paralysis of the insane, and aneurysm (except of the heart) for 1921-1938, inclusive; locomotor ataxia, general paralysis of the insane, and aneurysm of the aorta only for 1939 and 1940.

³ Includes all embolism and thrombosis, except puerperal, for 1900-1920, inclusive.

^{*} Excludes diseases of coronary arteries for 1900-1929, inclusive, and for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.

[&]amp; Includes capillary bronchitis for 1921-1940, inclusive.

⁶ Includes ulcer of duodenum for 1900-1920, inclusive.

⁷ Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

Note.--Numbers after causes of death are those of the 1938 revision of the detailed International List;

Table 15.—Specific Death Rates for Selected Causes,

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per Rates for frequencies less

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Line No.	CAUSE OF DEATH, AND SEX	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	All causes: Both sexes Male Female		1, 641. 5 1, 725. 9 1, 556. 9	1, 548. 1 1, 635. 3 1, 460. 5	1, 562. 8 1, 643. 6 1, 481. 4	1, 640, 0 1, 727, 6 1, 551, 8	1, 533. 9 1, 674. 4 1, 502. 5	1, 571. 8 1, 672. 6 1, 467. 3	1, 592. 5 1, 702. 2 1, 473. 4
4	Typhoid and paratyphoid fever (1, 2): Both sexes	31.3	27. 6	26. 4	24. 6	23. 9	22.4	30, 9	23. 2
5		36.0	32. 4	30. 5	23. 5	27. 8	25.3	36, 5	33. 8
6		26.6	22. 7	22. 2	20. 8	19. 9	19.4	25, 0	22. 4
7 8 9	Cerebrospinal (meningococcus) meningitis (6):  Both sexes Male Female								
10 11 12	Scarlet fever (8):  Both sexes.  Male.  Female	9.6	13. 6 14. 0 13. 1	11.9	12.3	11.6 11.6 11.6	6.8	7.3 6.8 7.7	0.3 9.1 9.6
13	Whooping cough (9):  Both sexes  Male  Female	12.2	8.7	12. 4	14.3	5.8	8. 9.	16. 1	11.3
14		11.1	7.8	10. 9	13.1	4.9	8. 1	14. 1	10.5
15		13.4	9.5	13. 9	15.6	6.7	9. 8	18. 2	12.2
16	Diphtheria (10): Both sexes Male Female	40.3	33. 5	29. 8	31.1	29. 3	23. 5	26. 3	21. 2
17		40.8	33. 2	30. 7	31.4	29. 5	23. 7	26. 9	21. 8
18		39.9	33. 8	28. 8	30.9	29. 2	23. 4	25. 7	23. 6
19	Tuberculosis (all forms) (13–22):  Both sexes	194.4	189. 9	174. 2	177. 2	183. 1	179. 9	175.8	174. 2
20		201.0	201. 3	183. 5	184. 9	197. 4	190. 8	187.7	183.8
21		187.8	178. 5	164. 9	169. 4	178. 7	169. 0	163.5	159. 1
22	Tuberculosis of the respiratory system (13):  Both sexes	174.5	169.4	154.4	155. 6	165.8	157.1	153.3	152.6
23		180.1	179.9	163.1	162. 7	174.8	167.9	164.8	165.7
24		168.8	159.0	145.6	143. 5	156.8	146.2	141.3	137.7
25	Tuberculosis (other forms) (14-22):  Both sexes  Male  Female	19. 9	20. 5	19. 9	21. 5	22. 3	22. 9	22. 6	22. 2
26		20. 9	21. 4	20. 4	22. 1	22. 7	22. 9	22. 0	23. 0
27		19. 0	19. 6	19. 4	20. 9	21. 9	22. 8	22. 2	21. 3
28	Dysentery (27):  Both sexes  Male  Female	12.0	11.1	10.1	7.3	8.1	8.3	8.0	6. 1
29		11.5	10.3	9.4	7.1	7.7	8.0	7.4	5. 8
30		12.6	11.9	10.8	7.5	8.4	8.6	8.6	6. 4
31	Malaria (28): Both sexesMaleFemale	6. 2	5.0	4.0	3. 0	2. 9	2. 5	2.3	1.8
32		6. 0	4.9	4.0	2. 9	2. 9	2. 5	2.4	1.8
33		6. 5	5.1	4.0	3. 2	2. 9	2. 5	2.2	1.7
34	Syphilis (all forms) (30):  Both sexes.  Male.  Female.	12. 0	12. 5	12.9	13. 2	13. 9	13.8	14.1	12.4
35		15. 6	16. 8	17.7	17. 3	17. 9	18.3	18.2	16.8
36		8. 4	8. 2	8.0	9. 1	9. 9	9.3	9.8	7.9
37	Locomotor ataxía (tabes dorsalis) (30a):  Both sexes Male Female	2.0	2.3	2.1	2. 4	2. 6	2. 5.	2.7	2. 6
38		2.8	3.3	3.1	3. 7	3. 8	3. 7	3.8	3. 9
39		1.1	1.2	1.1	1. 2	1. 3	1. 4	1.4	1. 4
40 41 42	General paralysis of the insane (30b):  Both sexes	7.4 9.9 4.9	7.3 10.0 4.6		7.4 9.7 5.0	7.8 10.1 5.6	8.0 10.9 5.2	7.3 9.4 5.0	5. 1 7. 4 2. 6
43 44 45	Aneurysm of the aorta (30d):  Both sexes Male Female					 	 		

BY SEX: DEATH-REGISTRATION STATES, 1900-1940

100,000 population of that group, estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940, than 20 are shown in *italics*]

10H 20 A	10 9HOM	11 111 1144	trol										
1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
1, 468. 2	1, 424, 7	1, 468. 0	1, 390. 5	1, 359. 7	1, 380, 6	1, 330. 2	1, 317. 6	1, 381. 1	1, 397. 1	1, 810. 0	1, 289. 4	1, 298. 9	1
1, 552. 4	1, 506. 4	1, 556. 4	1, 472. 7	1, 448. 6	1, 476. 0	1, 419. 0	1, 399. 6	1, 475. 4	1, 504. 6	1, 980. 5	1, 345. 8	1, 338. 1	2
1, 379. 8	1, 338. 8	1, 374. 3	1, 303. 7	1, 265. 9	1, 280. 1	1, 236. 6	1, 231. 3	1, 282. 7	1, 285. 4	1, 638. 7	1, 231. 5	1, 258. 2	3
23. 4	20. 2	22. 5	20. 1	16. 1	17. 5	14.7	11.8	13.2	13.3	12.3	9. 2	7. 6	4
27. 3	23. 1	26: 9	23. 3	18. 6	20. 1	17.1	· 13.9	15.1	15.2	13.8	10. 0	8. 4	5
19. 3	17. 0	17. 9	16. 7	13. 4	14. 8	12.2	9.6	11.1	11.3	10.8	8. 3	6. 9	6
	0.3	0.3	0.8	2.0	1.5	1.7	1.4	2.1	3.8	3. 4	1.8	1.6	7
	0.2	0.4	0.9	2.5	1.7	1.9	1.6	2.4	4.8	4. 4	2.2	1.8	8
	0.3	0.3	0.6	1.4	1.3	1.4	1.2	1.8	2.9	2. 4	1.4	1.4	9
12.4	11.1	11. 4	8. 6	6. 0	7.7	6. 6	3.6	3. 1	3.5	3. 1	2.8	4.6	10
12.4	10:9	10. 8	8. 5	5. 9	7.5	6. 5	3.5	3. 1	3.5	3. 4	2.8	4.5	11
12.5	11.3	12. 1	8. 7	6. 2	7.8	6. 7	3.7	3. 1	3.5	2. 8	2.8	4.7	12
10. 7	10.0	11.6	11.0	9. 2	10. 1	10.2	8. 2	10.5	10.5	17.0	5. 6	11.3	13
9. 4	9.1	10.2	10.0	8. 1	8. 8	9.0	7. 4	9.4	9.6	15.3	5. 1		14
12. 0	10.9	13.1	12.1	10. 3	11. 5	11.4	8. 9	11.7	11.4	18.7	6. 0		15
21.9	19. 9	21. 1	18. 4	17. 6	18. 1	17. 2	15. 2	13.9	15. 6	14.0	14.9	15.3	16
22.1	20. 2	21. 3	18. 5	17. 8	18. 5	17. 2	15. 1	13.7	15. 9	14.8	15.2	15.8	17
21.7	19. 6	20. 9	18. 3	17. 4	17. 8	17. 2	15. 3	14.1	15. 3	13.3	14.6	14.9	18
162. 1	156.3	153.8	155. 1	145. 4	143. 5	141.7	140. 1	138.4	143. 5	149.8	125. 6	113. 1	19
177. 3	169.5	167.1	168. 2	159. 3	158. 7	158.5	155. 9	152.9	158. 7	167.7	134. 2	116. 6	20
146. 2	142.3	139.8	141. 3	130. 7	127. 4	123.9	123. 5	123.3	127. 7	131.8	116. 9	109. 5	21
140. 1	134. 9	133.3	134. 2	125. 9	123. 7	123. 0	122. 6	121.0	126. 2	132. 9	111.3	99. 8	22
154. 3	147. 8	146.8	147. 0	139. 6	138. 4	139. 3	137. 9	134.5	140. 8	150. 0	119.2	102. 8	23
125. 1	121. 4	119.0	120. 7	111. 4	108. 3	105. 8	106. 4	106.9	111. 1	115. 7	103.0	96. 6	24
22.0	21.3	20. 6	20. 9	19. 5	19.7	18. 7	17. 5	17. 4	17.3	16.9	14. 4	13. 4	25
23.0	21.7	20. 3	21. 2	19. 7	20.3	19. 3	18. 0	18. 4	17.9	17.7	14. 9	13. 8	26
21,1	21.0	20. 8	20. 6	19. 3	19.1	18. 1	17. 1	16. 4	16.7	16.0	13. 9	12. 9	27
6. 1	5. 4	6. 0	4.7	3.9	4. 8	4.3	3.4	4.9	5. 9	5.6	4.3	4.0	28
5. 5	5. 1	5. 7	4.6	3.8	4. 6	4.2	3.2	4.8	5. 8	5.8	4.4	4.0	29
6. 7	5. 7	6. 3	4.8	4.1	5. 1	4.4	3.6	5.0	6. 1	5.5	4.3	4.0	30
1.3	1.4	1.1	2.3	2.3	2.0	1.7	1.6	2. 8	3.0	3. 0	3.8	3. 4	31
1.8	1.6	1.2	2.2	2.5	2.0	1.7	1.6	2. 7	3.0	2. 9	3.7	3. 4	32
1.3	1.2	1.0	2.3	2.1	1.9	1.7	1.6	2. 9	3.1	3. 0	3.8	3. 4	33
12. 4	12. 9	13. 5	15.3	15. 1	16. 2	16. 7	17.7	18.6	19. 1	18.7	16. 2	16. 5	34
16. 6	17. 5	18. 4	20.5	20. 3	21. 9	22. 5	24.0	25.5	26. 3	26.3	22. 3	23. 1	35
8. 0	8. 0	8. 3	9.8	9. 7	10. 3	10. 7	11.1	11.4	11. 5	11.1	9. 9	9. 7	36
2. 5	2.7	2.7	2.7	2.5	2.6	2. 5	2.6	2.4	2.3	2.3	2.0	1.8	37
3. 7	4.2	4.0	4.1	3.9	3.8	3. 7	3.8	3.5	3.6	3.4	3.0	2.7	38
1. 2	1.2	1.2	1.2	1.2	1.3	1. 3	1.4	1.1	1.1	1.2	1.0	0.9	39
5. 2	5. 2	5. 6	6.8	6, 8	7.0	7. 2	7.5	7.3	7. 2	7.4	5.8	5.8	40
7. 5	7. 7	8. 2	9.4	9, 4	10.0	10. 2	10.7	10.6	10. 3	10.9	8.3	8.6	41
2. 8	2. 6	2. 8	4,1	4, 0	3.8	4. 0	4.1	3.9	4. 0	3.8	3.1	2.9	42
													43 44 45

TABLE 15 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES,

Line No.	CAUSE OF DEATH, AND SEX	1900	1901	1902	1903	1904	1905	1906	1907
	Syphilis (all forms)—Continued								
1 2 3	Syphilis (other forms) (30c, e-g): Both sexes. Male. Female.	2.7 2.9 2.5	3. 0 3. 4 2. 5	3. 0 3. 5 2. 4	3.4 4.0 2.9	3.5 4.0 3.0	3.3 3.8 2.8	4.2 5.0 3.3	4.7 5.6 3.9
4 5 6	Measles (35): Both sexes Male Female	13. 3 13. 0 13. 7	7. 4 8. 0 6. 8	9. 3 9. 9 8. 7	8. 8 8. 9 8. 7	11.3 11.3 11.3	7. 4 7. 5 7. 3	12. 0 13. 2 12. 6	9. 6 9. 7 9. 5
7 8 9	Cancer and other malignant tumors (45-55): Both sexes Male Female	64. 0 47. 1 80. 9	66. 4 49. 2 83. 7	66.3 48.0 84.7	70.0 51.3 88.7		73.4 53.8 93.2	69.3 51.3 87.9	71. 4 53. 5 90. 0
10 11 12	Cancer of digestive organs and peri- toneum (46): 1 Both sexes Male Female	28. 3 26. 6 30. 1	30.3 28.3 32.3	31. 1 28. 8 33. 4	32. 2 29. 6 34. 8	34. 2 32. 2 36. 2		33. 9 30. 8 37. 2	35, 6 32, 9 38, 5
13	Cancer of female genital organs (48, 49):  Female	16.4	18.3	18.0	19.5	20.2	20.9	19.6	20. 2
14 15 16	Cancer of the breast (50):  Both sexes  Male  Female	5. 1 0. 2 10. 0	5. 5 0. 2 10. 9	0.1	6.0 0.0 11.9	0.0	0.1	6. 1 0 12. 5	0
17 18 19	Cancer (other sites) (45, 47, 51-55); ² Both sexes Male Female	22. 3 20. 3 24. 4	20.7	19. 2	21.7	20.8 20.3 21.3	21.3	19.6 20.5 18.7	19.5 20.6 18.3
20 21 22	Diabetes mellitus (61): Both sexes Male. Female.	11.0 11.2 10.7		11.4	12.2	13.8	13.3	13. 4 12. 2 14. 7	12.91
23 24 25	Exophthalmic goiter (63b):  Both sexes  Male  Female	0.5 0.1 0.8	0.1	l 0.2	0.2	0.7 0.2 1.2	0.2	0.8 0.1 1.5	0.2
26 27 28	Pellagra (except alcoholic) (69): Both sexes	0.0 0.0 0.0	0	0	0.0	0	) 0	0	1 0
29 30 31	Alcoholism (ethylism) (77): Both sexes Male. Female	5.3 8.9 1.8	8.5	1 8.8	6.2 10.6 1.6	9.0	10.2	6.4 11.0 1.6	12.7
32 33 34	Intracranial lesions of vascular origin (83): ³ Both sexes	106.9 106.2 107.7	106.9 107.1 106.8	102.7	104.8	107.1	103.5	97.2	103.1
35 36 37	Diseases of the heart (90-95): 4  Both sexes  Male  Female	141.0	147.4	153.7	159.3	170.4	167.4	160.8	175. G
38 39 40	Bronchitis (106): Both sexes Male Female	45. 2 43. 2 47. 2	38.0	37.6	33.5	33.6	31.4	27.5	27.2

¹ Excludes cancer of the pancreas for 1900–1910, inclusive. 2 Excludes cancer of the pancreas for 1914, 1916, 1919, and 1920.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 258]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
	,						•						
4.7 5.4 3.9	5. 0 5. 6 4. 3	5.3 6.2 4.3	5.8 7.0 4.5	7.0 4.6	6. 6 8. 0 5. 1	7. 1 8. 7 5. 4	7.6 9.5 5.7	8.9 11.4 6.4	9. 5 12. 4 6. 5	9.0 11.9 6.1	8. 4 11. 0 5. 8	8.9 11.8 5.8	1 2 3
10.6 - 10.7 10.4	10. 0 10. 2 9. 8	12. 4 12. 6 12. 2	9.8	7.4	12.8 12.8 12.8	6.7	5. 2 5. 4 5. 1	11.4 11.6 11.3	14.5	10.8 11.8 9.8	3.9 4.0 3.8	8.8 8.9 8.7	4 5. 6
71.5 54.1 89.8	74. 0 56. 8 92. 0	76. 2 59. 0 94. 5	74. 2 57. 7 91. 6	77. 0 59. 5 95. 5	78. 5 61. 4 96. 4	78. 7 62. 3 96. 0	80.7 64.9 97.3	81.0 64.8 98.0	80.8 65.3 97.0	80. 8 66. 0 95. 7	81.0 66.7 95.7	83. 4 69. 6 97. 7	7 8 9
36. 5 33. 9 39. 3	38.8 36.1 41.6	40. 8 37. 4 44. 4				41.1		43. 0 41. 0 45. 1			42. 4 41. 6 43. 2	44.0 42.9 45.0	10 ¹ 11 12
22. 1	22, 4	22.6	22.7	23. 3	24. 2	24.4	24.0	24.7	24.7	24. 2	25. 1	24.9	13
6. 7 0 13. 7	) (	0	0.2	0.2	0.2	8.3 0.3 16.7	7.7 0.2 15.5	0.3	0.2	7. 5 0. 3 14. 8	0.2	7. 6 0. 2 15. 3	14 15 16
17. 5 20. 2 14. 7	17. 0 20. 7 13. 0	17.4 21.6 12.9				17.4		18. 2 23. 5 12. 7		2	18.8 24.8 12.6	19. 5 26. 4 12. 4	17 18 19
13. 8 12. 8 15. 1	14.1 5 13.0 15.4	15. 3 14. 0 16. 6	15.1 14.1 16.2	16.5	14.0 16.9	16. 2 14. 6 17. 9	17. 6 15. 5 19. 9	15.0	16.9 15.4 18.4	16. 1 15. 0 17. 1	15. ( 13. 4 16. (	16.1 14.4 18.0	20 21 22
1.0 0.2 1.9	1. 2 0. 2 2. 2	1.2 0.2 2.3	1.3 0.3 2.4	1.5 0.3 2.7	. 1.5 0.3 2.8	1. 5 0. 3 2. 8	1.5 0.3 2.8	1.6 0.3 2.8	0.4	0.4	0.4	l 0.4	23 24 25
(	0.0	) O. C	0.3 0.2 0.4	0. 4 0. 3 0. 5	0.7 0.8 0.9	1.0 0.7 1.3	1.1 0.6 1.7	2. 7 1. 7 3. 7	4.0 2.4 5.8	4. 0 2. 2 5. 8	3.1 1.7 4.8	2. 5 1. 4 3. 6	27
5. 0 8. 7 1. 2	5, 2 7 8, 8 2 1, 3	5. 8 9. 4 1. 4	4.9 8.8 1.0	5.3 9.1 1.3	6. 0 10. 3 1. 4	4.9 - 8.8 1.1	4.4 .7.7 0.9	5.7 9.9 1.8	5.1 9.1 1.1	5.0	2. 9	1.0 1.8 0.2	30
95. 6 94. 6 97. 2	95. 8 94. 5 97. 0	95. 8 94. 1 97. 8	91. 8 90. 4 5 93. 3	91.9 91.2 92.6	91. 1 89. 9 92. 4	92.6	94. 5 93. 1 95. 9	94.7 93.4 95.9	95.9 94.3 97.6	94. 0 92. 8 95. 2	86.2	93. 0 87. 9 7 98. 2	32 33 34
152. ( 156. ( 147. (	5 158.0	158.9 164.1 153.4	156. 4 161. 3 1 151. 1	164.9	154. 6 159. 8 149. 8	163.7	163.9 168.6 158.9	173.	178.1	177.8	150.0	) 160.1	36
25. 0 23. 8 26. 5	24. 6 3 22. 8 2 26. 6	23. 9 3 22. 8 3 25. 1	20. 0 18. 9 21. 1	19.7 18.3 21.2	18. 4 17. 3 19. 3	17. 8 16. 6 18. 8		16.3 15.3 17.3	3 16. 2 3 15. 6 2 16. 7	15.8 15.4 16.2	12. 9 12. 4 13. 4	13. 2 12. 4 1 14. 1	38 39 40

Includes all embolism and thrombosis, except puerperal, for 1900–1920, inclusive. Excludes diseases of coronary arteries for 1900–1920, inclusive.

TABLE 15.—Specific Death Rates for Selected Causes, [See note at head

Line No.	CAUSE OF DEATH, AND SEX	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	Pneumonia (all forms) and influenza (107–109, 33): Both sexes Male. Female.	202. 2 205. 8 198. 5	201.7	161.3 170.8 151.9	169.3 174.1 164.4	192. 1 206. 6 177. 5	169.3 176.8 161.8	156.3 168.0 144.1	180. 0 189. 1 170. 6
4	Bronchopneumonia (107): Both sexes Male Female	22. 8	30.8	34.3	36. 6	40.0	36. 6	39. 1	41. 4
5		22. 8	30.3	35.1	36. 7	41.2	36. 8	40. 3	41. 1
6		22. 9	31.3	33.6	36. 6	33.9	36. 3	37. 9	41. 7
7	Lobar pneumonia (108): ⁵ Both sexes Male. Female.	152.6	129.9	116.6	113. 5	130.3	112.3	107. 0	113.7
8		160.9	139.3	126.1	120. 8	145.3	121.6	118. 6	126.1
9		144.4	120.5	107.0	106. 1	115.2	102.7	95. 0	100.8
10 11 12	Pneumonia (unspecified) (109): ⁵ Both sexes Male Female	(5) (5) (5)	(9) (9)	(9) (8) (9)	(5) (5) (5)	(3) (3) (9)	(9) (5) (9)	(5) (6)	(5) (5) (5)
13	Influenza (33): Both sexes	26.7	36.5	10.4	19. 2	21. 8	20. 5	10. 2	25. 6
14		22.2	32.1	9.6	16. 7	20. 1	18. 1	9. 1	21. 9
15		31.2	40.9	11.2	21. 7	23. 4	22. 8	11. 3	23. 1
16 17 18	Ulcer of stomach or duodenum (117): 6 Both sexes Male: Female	2.7 2.7 2.7	2.8 2.7 2.9	3.0 2.9 3.0	2.7 2.8 2.6	3.0 3.0 3.0	3.0 3.2 2.7	3. 3 3. 3 3. 2	3.2 3.5 3.6
19	Diarrhea, enteritis, and ulceration of	142.7	118.5	104. 9	100.3	111. 5	118.4	123. 6	115. 6
20	the intestines (119, 120): 7	150.5	124.9	110. 3	106.1	117. 2	126.3	129. 6	120. 7
21	Both sexes	134.9	112.1	99. 5	94.4	105. 8	110.4	117. 3	100. 1
22	Appendicitis (121): Both sexes Male. Female.	8.8	8.9	8.9	9.7	10. 4	10.4	10.3	10. 1
23		11.0	10.9	10.6	12.0	12. 3	11.8	12.2	12. 0
24		6.6	6.9	7.1	7.4	8. 6	8.9	8.2	8. 1
25 26	Hernia and intestinal obstruction (122): 8  Both sexes.	11.9	12. 2	12.0	12.8	J3. 0 12. 8	13.3 13.3	13.3 13.2	13.3
26	Male	11.6	12.0	12. 1	12.4	12.8	13.3	13. 2	13 1
27	Female	12.1	12.5	12. 0	13.3	13.2	13.3	13. 5	13. 5
28	Cirrhosis of the liver (124):  Both sexes.  Male.  Female.	12. 5	13.1	13.0	13.5	13. 9	14.0	14. 1	14. 8
29		15. 5	16.6	16.8	17.0	17. 2	18.0	17. 9	10. 1
30		9. 5	9.5	9.2	10.0	10. 6	9.9	10. 1	10. 4
31	Biliary calculi (126);  Both sexes Male Female	1.4	1.4	1.8	2. 1	2.3	2.3	2. 5	2. 5
32		0.9	0.8	1.2	1. 1	1.4	1.3	1. 5	1. 5
33		1.9	2.0	2.5	3. 1	3.1	3.4	3. 7	3. 5
34 35 36	Nephritis (all forms) (130–132): Both sexes Male Female	88. 6 96 3 81. 0	89. 9 98. 5 81. 3	90. 6 100. 1 81. 0	96.3 105.7 86.8	102. 4 111. 7 93. 1	101. 2 109. 3 93. 1	95. 0 104. 4 87. 2	100. 9 110. 4 90. 9
37	Acute nephritis (130): Both sexes	7.7	8. 6	9.9	10. 1	10.7	10.6	9.7	10.3
38		7.4	9. 0	10.4	10. 4	10.9	11.0	10.0	11.1
39		8.0	8. 2	9.4	9. 8	10.5	10.2	9.4	9.6
40	Chronic and unspecified nephritis (131, 132): Both sexes MaleFemale	81. 0	81.3	80.7	86.1	91. 8	90. 6	86. 2	90 5
41		88. 9	89.5	89.6	95.2	100. 8	93. 3	94. 3	99.3
42		73. 0	73.0	71.7	77.0	82. 6	82. 9	77. 8	81.4
43	Diseases of the prostate (137):  Male	3.3	4.3	4.7	6.6	5. 9	6.5	6.3	6 7

⁸ Lobar pneumonia includes pneumonia (unspecified) for 1900–1908, inclusive.
⁶ Excludes ulcer of duodenum for 1900–1920, inclusive.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 258]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
150. 9	148. 1	155. 9	145. 4	138. 4	140.8	132. 4	145. 9	163.3	164. 5	588. 5	223. 0	207. 3	1
157. 0	154. 5	164. 0	152. 4	147. 2	150.6	141. 0	149. 7	173.1	182. 4	669. 0	230. 0	213. 8	2
144. 4	141. 4	147. 2	138. 0	129. 1	130.4	123. 3	142. 0	153.0	145. 9	507. 5	215. 8	200. 6	3
37. 7	41.5	46. 0	43. 7	46. 1	48. 3	47. 2	49. 0	48. 9	49. 5	70, 5	48. 1	54. 6	4
38. 6	41.5	45. 9	43. 8	46. 9	48. 9	47. 9	48. 8	49. 9	50. 8	76, 7	49. 6	55. 3	5
36. 8	41.6	46. 1	43. 6	45. 2	47. 6	46. 5	49. 2	48. 0	48. 1	64, 2	46. 7	53. 8	6
92. 0	36.6	44. 8	47. 6	49. 3	50. 5	54.0	64. 0	75.3	84.9	187. 7	66. 5	72. 9	7
99. 6	41.9	51. 9	54. 8	56. 9	58. 8	61.6	71. 5	.85.9	101.9	224. 6	71. 6	78. 8	8
84. 1	31.1	37. 4	40. 1	41. 3	41. 8	45.9	56. 1	64.3	67.2	150. 6	61. 2	66. 8	9
(5)	56. 7	50. 9	38.3	33. 0	29. 7	22. 3	17. 2	12.0	12.7	28. 5	9. 4	9.3	10
(5)	59. 7	53. 6	40.1	34. 2	31. 8	23. 7	15. 3	12.8	13.7	31. 6	9. 7	9.7	11
(6)	53. 5	47. 9	36.4	31. 8	27. 6	20. 9	19. 2	11.1	11.7	25. 5	9. 1	8.9	12
21. 1	13.3	14. 2	15. 8	10.0	12.3	8.9	15.7	27. 0	17. 4	301.8	99. 0	70. 5	13
18. 8	11.5	12. 6	13. 7	9.2	11.2	7.9	14.0	24. 5	16. 0	336.1	99. 1	70. 0	14
23. 6	15.2	15. 9	17. 9	10.8	13.4	9.9	17.5	29. 7	18. 8	267.3	98. 9	71. 1	15
3. 2	3. 4	4.0	3.5	3.8	3.8	4.0	4.2	4. 4	4.3	3. 9	3. 5	3. 6	16
3. 5	3. 8	4.5	3.9	4.4	4.4	4.5	5.1	5. 4	5.4	5. 1	4. 3	4. 4	17
2. 8	3. 0	3.5	3.1	3.1	3.3	3.4	3.3	3. 4	3.3	2. 7	2. 6	2. 8	18
112. 5	101.8	115. 4	86. 8	79. 6	86. 7	75. 1	67. 5	75. 5	75. 2	72. 2	55. 2	53. 7	19
116. 9	106.3	120. 7	90. 6	83. 0	91. 1	79. 6	71. 5	80. 2	80. 8	78. 2	59. 4	58. 0	20
107. 8	97.0	109. 9	82. 8	75. 9	82. 1	70. 5	63. 2	70. 6	69. 4	66. 2	50. 9	49. 3	21
10. 5	10, 4	10.8	11.0	10.9	11. 4	11. 5	11.7	12. 1	11.9	11. 9	11. 5	13. 2	22
12. 3	- 11, 9	12.2	12.6	12.2	13. 3	13. 1	13.4	14. 2	13.6	13. 6	13. 0	15. 0	23
8. 6	8, 8	9.2	9.4	9.5	9. 5	9. 8	9.9	9. 9	10.1	10. 3	10. 0	11. 2	24
12. 5	12. 3	12. 1	11. 6	11.7	11. 4	11.3	10. 8	11. 0	11. 1	11.3	10.3	10. 5	25
12. 1	12. 1	11. 8	11. 5	11.5	11. 4	11.4	10. 9	11. 1	11. 4	11.7	10.8	11. 0	26
12. 9	12. 5	12. 4	11. 7	11.9	11. 4	11.2	10. 7	10. 8	10. 9	10.9	9.8	10. 0	27
13. 5 17. 3 9. 6	13. 4 17. 5 9. 2	13.3 17.2 9.2	13. 6 17. 9 9. 1	13. 1 17. 3 8. 6	12. 9 17. 1 8. 5	12. 5 16. 7 8. 0	12.1 15.9 8.1	11. 8 15. 7 7. 7	10. 9 14. 3 7. 3	9. 6 12. 9 6. 2	7. 9 10. 3 5. 4	7. 1 9. 0 5. 1	28 29 30
2. 5	2.8	2. 7	2.9	2. 9	3.0	3. 2	3.3	3.3	3. 2	3.0	3. 4	3. 5	31
1. 4	1.7	1.6	1.6	1. 6	1.7	1. 7	1.8	1.7	1. 7	1.7	1. 8	1. 7	32
3. 7	4.0	3. 8	4.2	4. 2	4.5	4. 7	4.8	5.0	4. 8	4.4	5. 0	5. 4	33
91, 0	92. 5	94. 8	94. 2	99. 7	99. 7	99. 2	101. 5	103. 1	104.9	97. 4	88. 2	88. 8	34
99, 2	100. 7	102. 4	102. 8	109. 1	109. 2	108. 1	110. 3	112. 8	114.7	107. 5	94. 0	93. 0	35
82, 3	83. 8	86. 7	85. 2	89. 7	89. 7	89. 9	92. 3	93. 0	94.7	87. 3	82. 3	84. 4	36
9. 9	9. 6	10. 2	9. 6	10. 0	9. 9	8. 5	8.5	8.0	7. 9	7. 2	6. 4	6. 3	37
10. 5	10. 1	10. 5	9. 9	10. 7	10. 3	9.0	9.0	8.6	8. 6	7. 7	6. 8	6. 6	38
9. 3	9. 0	9. 9	9. 2	9. 4	9. 4	8. 1	8.0	7.4	7. 2	6. 7	6. 0	6. 1	39
81. 1	82.9	84. 6	84. 7	89. 6	89. 8	90, 7	93.0	95. 1	97. 0	90. 2	81. 8	82. 4	40
88. 7	90.6	91. 9	92. 9	98. 4	98. 9	99, 2	101.3	104. 2	106. 2	99. 8	87. 2	86. 4	41
73. 0	74:8	76. 9	75. 9	80. 3	80. 3	81, 8	84.3	85. 6	87. 5	80. 6	76. 3	78. 3	42
6, 3	7. 3	7. 3	7.2	7.8	7. 5	7.8	7. 5	7.8	8. 0	8.3	8. 4	8. 2	43

Includes ulcer of duodenum for 1900–1920, inclusive.
 Excludes adhesions of intestines for 1960–1920, inclusive.

TABLE 15.—Specific Death Rates for Selected Causes, [See note at head

Line No.	CAUSE OF DEATH, AND SEX	1900	1901.	1902	1903	1904	1905	1906	1907
1	Puerperal causes (total) (140- 150): Female	26.9	26.8	25. 6	26. 6	30.3	29.7	20,0	31.8
2	Puerperal septicemia (140, 142a, 147): Female	11.6	11.1	10.6	11.0	13.2	12.9	12.5	13.3
3	Puerperal toxemías (141a, c, 144, 148): Female	4.4	5.4	5.0	5.7	6.7	6.0	6.8	7. 2
4	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150):  Femule	10.9	10.2	9.9	9.9	10. 4	10.7	11.7	11.3
5	and diseases peculiar to	74 6	70. 5	73. 3	75. 4	79. 3	86. 9	93. 4	94, 2
6	first year of life (157-161):	85. 5	81. 4	84. 2	86. 2	89. 8	93. 9	104. 7	104, 9
7	Both sexes	63. 7	59. 5	62. 4	64. 5	68. 7	74. 8	. 81. 6	83, 2
8	Congenital malformations (157): Both sexes. Male. Female.	12.0	12.0	11. 9	12.9	14.0	14.0	16.0	16, 1
9		13.3	13.7	13. 4	14.9	15.7	15.9	17.7	18. 0
10		10.6	10.2	10. 4	10.9	12.2	12.2	14.2	14. 2
11	Premature birth (159): Both sexes Male Female	32. 4	30. 4	32. 0	32.8	35. 5	33. 3	35.1	36, 3
12		36. 7	35. 0	36. 5	36.7	39. 4	37. 4	33.9	40, 1
13		28. 0	25. 7	27. 4	28.9	31. 5	29. 1	31.1	32, 4
14	Other diseases of early infancy (158, 160, 161):  Both sexes	30. 3	28. 1	29. 4	29. 7	29. 9	39. 6	42.3	41. 8
15		35. 5	32. 7	34. 3	34. 5	34. 7	45. 6	48.1	46. 8
16		25. 1	23. 5	24. 5	24. 7	25. 0	33. 5	36.3	36. G
17 ⁻	Senility (162): Both sexes Male Female	50. 2	48. 3	45. 2	41. 1	40. 8	37. 9	33. 4	31. 1
18		44. 1	42. 6	39. 8	36. 2	35. 3	33. 2	29. 0	26. 9
19		56. 3	54. 0	50. 6	46. 0	46. 3	42. 7	38. 0	35. 5
20	Suicide (163, 164):	10.2	10. 4	10.3	11.3	12. 2	13. 5	12.8	14. 5
21		15.7	15. 5	15.4	17.2	18. 5	20. 2	19.6	21. 9
22		4.7	5. 3	5.2	5.4	6. 0	6. 8	5.8	6. 9
23	Homicide (165-168):  Both sexes  Male  Female	1. 2	1, 2	1. 2	1. 1	1.3	2.1	3.9	4.9
24		1. 7	1, 5	1. 6	1. 7	1.8	3.1	5.0	7.6
25		0. 6	0, 8	0. 8	0. 6	0.8	1.1	1.8	2.2
26 27 28	Motor-vehicle accidents (170):  Both sexes							0. 4 0. 7 0. 1	0.7 1.1 0.3
29	Other accidents (169, 171-195); 10 Both sexes: Male Female	72.3	83. 8	72. 5	81. 4	85. 4	81. 3	94.0	04. 1
30		110.3	124. 0	110. 2	123. 0	125. 1	122. 8	145.0	145. 6
31		34.1	43. 5	34. 5	39. 5	45. 5	39. 4	41.0	40. 6
32	Ill-defined causes of death (199, 200): Both sexes	67. 4	52.0	46.3	41. 2	39. 0	37. 6	37. 9	32. 9
33		69. 6	52.8	48.2	43. 4	40. 9	39. 2	39. 9	34. 5
34		65. 1	51.2	44.5	39. 0	37. 0	36. 0	35. 9	31. 3
35	All other causes: Both sexes	255. 6	235. 7	224. 9	213.7	220. 8	211. 2	193. 1	190. 2
36		263. 8	245. 3	235. 4	219.9	230. 4	219. 8	193. 1	197. 4
37		247. 5	226. 1	214. 4	207.5	211, 1	202. 5	188. 0	182. 8

⁹ Fxcludes automobile collisions with trains and streetcars, and motorcycle accidents for 1906-1920, inclusive.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 258]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
										-			
32, 1	31.0	31.6	31.9	29. 7 12. 7	31.6 14.3	31. 5 13. 9	30. 1 12. 3	32. 5 13. 2	33.4 13.8	44. 7 12. 8	34. 3 11. 6	38. 6 13. 3	1 2
13. 9 7. 2	13. 4 6. 9	14.3 6.8	14.7 7.0	7.1	7.6	7.8	7.8	8.7	9.1	8.9	8.5	_ 9.7	3
11.0	10.7	10. 4	10. 3	9. 9	9.8	9.8	10.0	10.6	10.5	23. 0	14. 2	15. 6	4
91. 6	98.3	88. 2	92. 8	95. 2	98. 1	94.7	91. 6	93. 4	91. 2	92, 3	80. 1	84. 4	5
102. 0		98. 2	102. 1	105. 9	109. 4	105.0	102. 4	105. 3	102. 8	106, 0	90. 3	95. 0	6
80. 6		77. 6	82. 9	83. 9	86. 1	83.8	80. 2	81. 0	79. 0	78, 6	69. 5	73. 4	7
15. 7	15. 7	15. 2	14. 5	14.6	14. 9	15.7	14. 9	15. 9	15. 7	16. 0	14. 5	15. 2	8
17. 1	17. 5	16. 9	15. 7	16.3	16. 7	17.2	16. 7	17. 6	17. 6	18. 2	16. 2	16. 9	9
14. 2	13. 8	13. 4	13. 2	12.7	13. 0	14.1	13. 0	14. 2	13. 7	13. 8	12. 8	13. 4	10
35. 9	36. 5	37. 7	39. 8	41. 6	43. 2	42.8	43. 2	46. 4	46. 1	47. 3	40. 9	43. 6	11
39. 6	40. 1	41. 4	43. 3	45. 5	47. 9	47.0	47. 3	51. 6	51. 3	53. 8	45. 6	48. 4	12
32. 1	32. 7	33. 8	36. 2	37. 4	38. 3	38.3	38. 8	40. 8	40. 7	40. 8	36. 1	38. 7	13
40. 0	36. 0	35. 3	38. 4	39. 0	40. 0	36. 2	33. 5	31. 1	29.3	29. 0	24. 6	25. 6	15
45. 3	40. 7	39. 8	43. 1	44. 1	44. 9	40. 8	38. 3	36. 1	· 33.9	34. 0	28. 5	29. 7	
34. 3	31. 0	30. 4	33. 5	33. 7	34. 8	31. 4	28. 4	25. 9	24.6	24. 1	20. 6	21. 3	
29. 2	22.7	25. 5	23. 9	24. 0	22. 3	20. 1	18.7	17. 4	15. 9	15. 1	14. 4	14. 2	17
25. 3		21. 9	20. 5	20. 3	19. 4	17. 3	15.6	14. 9	13. 3	12. 8	12. 0	12. 0	18
33. 3		29. 4	27. 4	27. 9	25. 3	23. 0	21.9	20. 0	18. 6	17. 3	16. 8	16. 6	19
16. 8	24.2	15. 3	16. 0	15. 6	15. 4	16. 1	16. 2	13. 7	13. 0	12. 3	11. 5	10. 2	20
25. 5		23. 0	23. 9	23. 4	23. 2	24. 1	24. 3	20. 7	19. 2	18. 2	16. 5	14. 5	21
7. 8		7. 2	7. 5	7. 3	7. 1	7. 7	7. 6	6. 4	6. 6	6. 2	6. 3	5. 7	22
4. 8	4. 2	4. 6	5. 5	5. 4	6. 1	6. 2	5.9	6. 3	6. 9	6. 5	7. 2	6.8	23
7. 2	6. 2	6. 8	8. 6	8. 2	9. 4	9. 6	8.9	10. 0	10. 9	10. 4	11. 4	10.6	24
2. 3	2. 1	2. 1	2. 3	2. 4	2. 5	2. 6	2.7	2. 5	2. 8	2. 6	2. 8	2.7	25
0. 8	1.8	1.8	2. 1	2. 8	3.8	4, 2	5. 8	7. 1	8.6	9.3	9. 3	10. 3	26
1. 3		2.7	3. 3	4. 3	5.9	6, 5	8. 8	11. 0	- 13.2	14.2	13. 8	15. 2	27
0. 4		0.8	0. 9	1. 3	1.7	1, 8	2. 6	3. 0	3.9	4.3	4. 7	5. 2	28
82. 1 124. 5 37. 5	78. 7 118. 5 36. 8	82. 7 126. 7 36. 2	82. 3 122. 1 40. 2	79. 0 117. 9 37. 9	80. 9 121. 7 38. 0	73. 5 108. 9 36. 4	68. 7 101. 2 34. 5	75. 5 112. 3 37. 1	78. 4 114. 8 40. 5	73. 2 108. 7 37. 5	62. 8 90: 6 34. 2	60. 7 85. 5 35. 0	29 30 31
28, 8	25.3	22. 0	11. 2	10. 8	13. 6	11.3	10.3	15. 5	18.3	18. 9	18. 3	17. 5	32
29, 9		23. 3	12. 1	11. 7	14. 5	12.4	11.3	16. 8	19.9	20. 6	19. 4	18. 8	33
27, 6		20. 6	10. 3	9. 9	12. 6	10.1	9.3	14. 3	16.7	17. 2	17. 1	16. 2	34
173. 9	l 172.6	169. 0	158. 3	154. 2	151. 0	142. 5	135. 6	142. 8	135. 5	133. 7	120. 5	125. 7	35
178. 2		173. 8	161. 6	159. 3	156. 2	146. 7	142. 4	147. 2	140. 6	140. 7	122. 2	126. 6	36
169. 4		163. 9	154. 9	148. 9	145. 5	138. 0	128. 4	138. 3	130. 3	126. 6	118. 8	124. 8	37

¹⁰ Includes legal executions for 1900-1920, inclusive.

TABLE 15.—Specific Death Rates for Selected Causes,

Line No.	CAUSE OF DEATH, AND SEX	1921	1922	1923	1924	1925	1926	1927
1 2 3	All causes: Both sexes	1, 149. 8 1, 194. 7 1, 103. 4	1, 169. 3 1, 226. 3 1, 110. 7	1, 213. 0 1, 274. 5 1, 149. 8	1, 159. 0 1, 230. 4 1, 085. 5	1, 168. 1 1, 239. 4 1, 094. 7	1, 211. 0 1, 285. 7 1, 134. 0	1, 131. 5 1, 209. 4 1, 051. 3
4 5 6	Typhoid and paratyphoid fever (1, 2): Both sexes	8.8 9.7 8.0	7. 4 8. 2 6. 5	6. 7 7. 5 5. 9	6.6 7.2 5.9	7.8 8.5 7.2	6. 4 7. 0 5. 7	5, 3 6, 0 4, 6
7 8 9	Cerebrospinal (meningococcus) meningitis (6): Both sexes	1.4 1.7 1.1	0.9 1.1 0.8	1.0 1.2 0.9	1.0	1.0 1.2 0.9	1.3 1.6 1.0	1.6 1.9 1.2
10 11 12	Scarlet fever (8):   Both sexes	5.3 5.1 5.5	3. 5 3. 2 3. 7	3. 5 3. 4 3. 6	2.9	2.7 2.6 2.8	2. 5 2. 5 2. 6	2, 3 2, 2 2, 3
13 14 15	Whooping cough (9): Both sexes	9.1 8.2 10.0	5. 5 5. 1 6. 0	8.8	7.4	6. 7 6. 2 7. 2	8.8 8.0 9.6	6.8 6.4 7.3
16 17 18	Diphtheria (10): Both sexes	17. 7 17. 9 17. 5	14.7	12.0		8.0	7.6	7.7 7.8 7.6
19 20 21	Tuberculosis (all forms) (13-22):  Both sexes Male Female	97. 6 101. 1 94. 1	95.3 99.5 91.0	95.4	91.5	84. 8 88. 0 81. 4	89, 1	79. 6 82. 9 76. 1
22` 23 24	Tuberculosis of the respiratory system (13):  Both sexes	84. 5 87. 6 81. 3	87.2	80. 4 83. 7 76. 9	79.5	74.1 77.0 71.2	74.9 78.2 71.6	70.1 73.0 67.1
25 26 27	Tuberculosis (other forms) (14-22):  Both sexes.  Male.  Female.	13. 2 13. 5 12. 8	12.0 12.4 11.7	11.4 11.7 11.0	11.4 12.0 10.9	10.7 11.1 10.3	10.5 11.0 10.1	9.5 9.9 9.1
28 29 30	Dysentery (27):  Both sexes	3. 9 3. 9 4. 0	2. 9 2. 9 2. 8	3. 1 3. 2 3. 0	2. 9 2. 9 2. 8	3. 1 3. 1 3. 0	2.7 2.7 2.7	2. 4 2. 4 2. 4
31 32 33	Malaria (28): Both sexes	3. 5 3. 5 3. 6	3.5	2.7	2. 4 2. 3 2. 4	2.0 2.0 2.1	1.9 1.8 1.9	2. 6 2. 6 2. 6
34 35 36	Syphilis (all forms) (30): ¹¹ Both sexes  Male  Female	17. 5 24. 6 10. 2	18. 0 25. 0 10. 8	25. 2	25.2	17.3 24.4 10.0	17.1 24.2 9.9	16. 4 23. 3 9. 4
37 38 39	Locomotor ataxía (tabes dorsalis) (30a): Both sexes	1.9 2.9 0.8	1.8 2.7 0.9	2.6	2.5	1.6 2.4 0.8	1. 5 2. 3 0. 7	1. 4 2. 1 0. 6
40 41 42	General paralysis of the insane (30b): Both sexes	6.3 9.5 3.1	6. 6 9. 8 3. 3	9.9	6. 3 9. 6 2, 9	5. 8 8. 9 2. 6	5. 6 8. 4 2. 7	5. 0 7. 6 2. 2
43 44 45	Aneurysm of the aorta (30d): 12 Both sexes	1.7 2.5 0.9	1.8 2.6 1.0	2.7	1.9 2.7 1.0	1.8 2.6 1.0	1.8 2.7 0.9	2, 0 3, 0 1, 0

 $^{^{11}}$  Includes "Aneurysm (except of heart)" for 1921-1938, inclusive; anourysm of the aorta for 1939 and 1940.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 258]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
1, 198. 6 1, 283. 4 1, 111. 4	1, 187. 8 1, 276. 9 1, 096. 4	1, 132. 1 1, 225. 3 1, 036. 7	1, 106. 5 1, 201. 5 1, 009. 3	1, 087. 7 1, 172. 9 1, 000. 7	1, 068. 7 1, 162. 8 972. 8	1, 105. 4 1, 211. 6 997. 2	1, 094. 5 1, 202. 1 985. 1	1, 155. 2 1, 273. 0 1, 035. 5	1, 125. 9 1, 246. 8 1, 003. 2	1, 064. 0 1, 170. 8 955. 9	1, 060. 4 1, 168. 2 951. 4	1, 076. 4 1, 197. 4 954. 6	1 2 3
4.9 5.5 4.3	4.6	4. 8 5. 4 4. 1	5.0	4.3	3. 6 4. 1 3. 0	3.8	2. 8 3. 1 2. 4	2. 5 2. 9 2. 1	2. 1 2. 4 1. 8	1. 9 2. 2 1. 6	1.8	1.3	4 5 6
2. 6 3. 3 1. 8	4. 5 5. 7 3. 2	3. 6 4. 5 2. 5	2. 4 3. 0 1. 8	1.7	-1, 2 -1, 5 0, 9	1. 0 1. 3 0. 7	2. 1 2. 8 1. 4	2. 4 3. 1 1. 7	1.7 2.2 1.3	0. 8 0. 9 0. 6	0.9	0.7	7 8 9
1.9 1.9 2.0	2.2	1.9 1.9 2.0	2.2	2.0	1.9	1.9	2, 1 2, 1 2, 2	1.9 1.9 2.0	1.4	0. 9 0. 9 0. 9	0.6	0. 5 0. 5 0. 5	10 11 12
5. 4 4. 8 6. 0	6. 2 5. 6 6. 9	4.4	3, 5	4.0	3.1	5. 5	3. 5	2.0	3. 9 3. 6 4. 1	3. 7 3. 4 4. 0	2.2	2. 2 2. 1 2. 3	13 14 15
7. 2 7. 2 7. 2	6. 5 6. 8 6. 3	5.1	4.8 4.8 4.7	4.4 . 4.4 4.5	4.0	3.4	3. 1 3. 2 3. 0	2. 4 2. 5 2. 3	2. 0 2. 2 1. 9	2. 0 2. 1 1. 9	1.6	1.2	16 17 18
78. 3 82. 5 74. 1	79.3	76.2	73.5	68.0	65.4	63.1	62.1	55. 9 63. 4 48. 2	53.8 61.3 46.2	56.0	54.0	45. 9 54. 2 37. 5	19 20 21
69. 3 73. 1 65. 4	lj 70.6	63. 0 67. 6 58. 3	65.6	61.3	59.1	57.2	49. 9 56. 6 43. 1	57.8	56.3	51.2	49.7	42. 2 50. 2 34. 2	22 23
9. 0 9. 3 8, 7	8.3 8.7 7.9	8. 1 8. 6 7. 0	7.9	6. 4 6. 7 6. 1	5. 9 6. 3 5. 5	5.9	5. 5	5.6	5.0	4. 4 4. 8 4. 0	3 4.3	3. 7 4. 0 3. 4	25 26 27
2. 8 2. 8 2. 7	2.4	2.8	2.1	1.8	2.4	1 2.8	1.9 2.0 1.8	2.6	1 2.3	2. 3 2. 4 2. 1	1.9 2.0 1.9	) 2.1	28 29 30
3. 6 3. 6 3. 7	3.5	2.9	2.2	2. 2	4.0	3.6	3.€	3. 2	2. 1 2. 3 2. 0	1.9	) 1.4	1.2	
16. 4 22. 9 9. 8	15. 6 22. 0 9. 1	21.9	§ 21.6	21. 7	21.2	22.5	21.8	23.0	22.9		15. ( 21. 4	1 20.8	35
1. 3 2. 0 0. 0	1, 2 1, 9 0, 5	1.7	1.0	1.5	1.4	1.4	1.2	1.2	1.1	0. 6 1. 0 0. 3	1.0	0.9	38
4. 7 7. 0 2, 2	4. 3 6. 5 2. 1	6. 2	6.0	5. 9	5.5	5.8	5. 5	5. 4	5.0	5. 3	5. 4	5.2	41
1.8 2.7 1.0	1.8 2.6 0.9	2,€	1.7 2.5 0.9	il 2.7	1.8 2.6 1.0	2.7	1.9 2.8 1.0	2. 1 3. 0 1. 1	2.8	2.9	4.7	2.8 4.3 1.2	43 44 45

¹² Tabulated with "Aneurysm (except of heart)" for 1921-1938, inclusive.

TABLE 15. SPECIFIC DEATH RATES FOR SELECTED CAUSES,

Line		T	1	•	1			
No.	CAUSE OF DEATH, AND SEX	1921	1922	1923	1924	1925	1926	1927
	Syphilis (all forms) 11—Continued Syphilis (other forms) (30c, e-g):							
1	Both sexes	7.6	7. 7	7. 7	7. 9	8. 0	8. 2	8. 1
2	Male	9.7	9. 8	9. 9	10. 3	10. 4	10. 8	10. 6
3	Female	5.4	5. 6	5. 4	5. 4	5. 6	5. 6	5. 6
4 5	Measles (35):  Both sexes	4. 2 4. 4 4. 0	4.3 4.6	10.7 11.0	8. 2 8. 3 8. 2	2.3 2.4	8.3 8.5	4.1 4.1
6	Female	. 4.0	.4.1	10.3	8.2	2. 2	8.0	4.0
7	Both sexes	85. 5	86. 2	83. 4	90. 4	92.0	94. 6	95. 2
8	Male	71. 7	73. 8	76. 3	78. 0	79.6	82. 7	82. 5
9	Female	99. 8	98. 9	100. 8	103. 2	104.9	106. 8	103. 3
	Cancer of digestive organs and peritoneum (46):							
10	Both sexes	45. 2	45. 3	46. 7	47. 4	47.8	48. 8	49. 2
11		44. 6	45. 6	46. 9	47. 6	48.3	50. 0	49. 7
12		45. 9	44. 9	46. 5	47. 1	47.3	47. 5	48. 6
13	Cancer of female genital organs (48, 49): Female	25. 3	25.4	25, 2	25. 7	27. 3	27. 5	27.7
14 15	Cancer of the breast (50):  Both sexes  Male	7. 9 0. 2	7. 8 0. 2	7. 9 0. 2	8, 2 0, 2	8. 2 0. 3	8.7 0.2 17.5	8. 8 0. 2 17. 6
16 17	Female	15. 8 20. 0	15. 6 20. 6	15. 7 21. 4	16. 5 22. 2	16.4		1
18 19	MaleFemale	26. 9 12. 8	28. 0 12. 9	29. 2 13. 4	30. 2 13. 9	22.6 31.0 14.0	23. 5 32. 5 14. 3	23. 5 32. 5 14. 3
20	Diabetes mellitus (61): Both sexes Male Female	16.7	18.3	17. 7	16. 4	16.8	17. 9	17. 4
21		14.5	15.9	15. 3	13. 5	13.8	14. 7	14. 0
22		19.0	20.8	20. 2	19. 4	19.8	21. 2	21. 0
23	Exophthalmic goiter (63b): Both sexes	1.7	2. 0	2. 1	2.7	3. 4	4.0	3.0
24		0.4	0. 5	0. 5	0.7	0. 9	1.1	1.1
25		3.0	3. 6	3. 8	4.8	5. 9	7.0	6.7
26	Pellagra (except alcoholic) (69): Both sexes	2. 7	2.7	2.3	2. 2	3.0	3.4	4.8
27		1. 5	1.6	1.3	1. 3	1.7	2.0	2.7
28		3. 9	3.8	3.4	3. 1	4.3	4.7	6.8
29.	Alcoholism (ethylism) (77): Both sexes Male Female	1.8	2. 6	3. 2	3. 1	3.6	3. 9	4. 0
30		3.3	4. 7	5. 8	5. 6	6.3	6. 9	7. 0
31		0.3	0. 5	0. 6	0. 6	0.7	0. 8	0. 9
32	Intracranial lesions of vascular origin (83): Both sexes	89. 2	92.1	95.7	97. 2	89. 5	91.3	83, 1
33		85. 1	88.8	93.4	95. 3	87. 6	91.0	87, 6
34		93. 5	95.4	98.1	99. 1	91. 4	91.6	83, 3
35	Diseases of the heart (90-95): ¹⁴ Both sexes	156. 2	165. 0	174. 0	175. 7	184.8	168.6	195, 3
36		158. 5	170. 7	181. 3	185. 4	195.9	210.5	203, 6
37		153. 8	159. 2	166. 5	165. 6	173.4	186.3	181, 5
38	Bronehitis (106) 15	9. 0	9. 3	9. 0	7. 1	6. 4	6. 6	5.4
39		8. 4	8. 9	8. 5	7. 0	6. 4	6. 4	5.2
40		9. 6	9. 7	9. 5	7. 3	6. 5	6. 7	5.6

¹¹ Includes "Aneurysm (except of heart)" for 1921-1938, inclusive; aneurysm of the aorta for 1639 and 1940.

13 See footnote on p. 267.

¹³ Excludes cancer of the pancreas for 1921-1940, inclusive.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 258]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
													-
8.6 11.2 6.0	10.9	8.8 11.4 6.1	8.8 11.5 6.0	8.8 11.6 6.0	8.8 11.7 5.8	9.3 12.5 6.0	9. 1 12. 3 5. 8	9.8 13.4 6.2	10.3 14.0 6.5	9.8 13.1 6.3	10.4	7.8 10.4 5.1	1 2 3
5. 2	2. 5	3. 2	3. 0	1.6	2. 2	5. 5	3. 1	1.0	1.2	2. 5	0.9	0. 5	4
5. 2	2. 7	3. 3	3. 1	1.7	2. 3	5. 6	3. 2	1.0	1.2	2. 6		0. 6	5
5. 2	2. 4	3. 2	2. 9	1.5	2. 2	5. 4	2. 9	1.0	1.1	2. 5		0. 5	6
95.7 84.1 107.7	84.5	97. 4 86. 5 108. 6	99. 0 87. 9 110. 4	102.3 91.4 113.4	102.3 92.4 112.4	106. 4 96. 6 116. 3	108. 2 98. 1 118. 4	111.4 101.6 121.3	103.8	114. 9 106. 9 123. 0	110.0	120. 3 114. 1 126. 4	7 8 9
48.8 50.0 47.5	48. 6 49. 8 47. 5	48. 9 50. 9 46. 9	51.2	50. 8 52. 9 48. 6	50. 3 53. 1 47. 5	51.8 54.7 48.9	52. 2 54. 9 49. 5	53. 3 56. 2 50. 3	53. 8 57. 5 50. 1	54. 5 58. 4 50. 7	54. 8 59. 0 50. 5	60.1	10 11 12
27. 9	27.7	28.0	28.8	29. €	29, 1	30. 2	30.4	31.2	31.2	31.4	31.9	32. 2	13
8.8	8.8	9. 2	9. 6	9. 9	9. 9	10. 4	10. 4	10.7	10.8	11. 1	11. 4	11.8	14
0.3	0.3	0. 2	0. 3	0. 3	0. 3	0. 3	0. 3	0.3	0.3	0. 2	0. 2	0.3	15
17.5	17.5	18. č	19. 1	19. 7	19. 8	20. 8	20. 7	21.3	21.5	22. 2	22. 6	23.3	16
24. 4	24.7	25. 4	25. £	27. (	27. €	29, 2	30. 5	31. 9	32. 2	33. 7	35, 6	37. 2	17
33. 8	34.5	35. 4	36. 4	38. 2	39. €	41, 7	42. 9	45. 1	46. 0	48. 3	50, 8	53. 8	18
14. 8	14.7	15. 2	15. 1	15. £	16. €	16, 5	17. 8	18. E	18. 2	18. 8	20, 1	20. 5	19
19.0	18. 8	19. 1	20. 4	22.0	21. 4	22. 2	22. 3	23. 7	23. 7	23. 9	25. 5	26. 6	20
15.2	15. 1	15. 0	16. J	17.8	17. (	17. 2	17. 2	18. 3	18. 0	17. 8	19. 1	20. 0	21
22.8	22. 5	23. 2	24. S	[26.8	25. 8	27. 2	27. 5	29. 3	29. 6	30. 1	32. 0	33. 2	22
3.6 1.1 6.2	3.3 1.0 5.8	3. 4 1. 0 5. 8	1.1	3. 1 1. ( 5. 2	2.7 0.8 4.6	2.8 0.9 4.6	2.8 0.9 4.8	3.0 1.0 5.1	2.9 0.9 4.9	2.9 1.0 4.9	0.9	2.8 0.9 4.6	23 24 25
6.0	5.7	5. 2	4. 2	3.0	3.1	2. 9	2.8	2.9	2.5	2.5	1.8	1.6	26
3.6	3.6	3. 4	2. 7	2.0	2.1	1. 9	1.8	1.9	1.8	1.7	1.3	1.1	27
8.5	8.0	7. 0	5. 7	4.1	4.2	3. 8	3.7	4.0	3.3	3.3	2.4	2.1	28
4.0	3.7	3.5	3.3	2. 5	2.6	2. 9	2.6	2.9	2.6	2.0	2.0	1. 9	29
7.2	6.6	6.3	5.9	4. 5	4.6	5. 0	4.5	5.1	4.5	3.5	3.4	3. 3	30
0.8	0.8	0.7	0.7	0. 6	0.6	0. 7	0.7	0.7	0.6	0.5	0.5	0. 5	31
92. 0	90.8	89. 0	86. 8	87. 5	84. 1	85. 5	85. 7	91. 0	86. 7	85. 9	87. 8	90.9	32
92. 1	91.3	88. 8	87. 3	87. 4	83. 5	84. 6	85. 1	89. 9	85. 7	85. 1	86. 9	90.2	33
91, 9	90.3	89. 2	86. 2	87. 5	84. 6	86. 5	86. 4	92. 2	87. 8	86. 7	88. 8	91.7	34
207. 7	211, 2	214, 2	213. 4	224. 1	228.0	240.3	245. 4	266. 6	268. 9	269. 7	275. 5	292. 5	35
222. 6	228, 0	234, 6	235. 3	246. 7	254.5	270.6	277. 0	302. 1	306. 8	306. 7	314. 6	338. 1	36
192. 5	193, 9	193, 4	190. 9	201. 2	201.1	209.5	213. 3	230. 5	230. 5	232. 2	236. 1	246. 6	37
5. 2	4.7	4.2	3.8	3.6	3. 2	3.3	3.1	3. 4	3.1	2.8	2.9	3.0	38
5. 0	4.5	4.2	3.9	3.5	3. 3	3.4	3.3	3. 6	3.3	3.0	3.1	3.4	39
5. 4	4.8	4.2	3.8	3.7	3. 2	3.1	3.0	3. 2	2.9	2.5	2.7	2.6	40

Lexcludes diseases of coronary arteries for 1921–1929, inclusive, and for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.
 Excludes capillary bronchitis for 1921–1940, inclusive.

TABLE 15.—Specific Death Rates for Selected Causes,

===								
Line No.	CAUSE OF DEATH, AND SEX	1921	1922	1923	1924	1925	1926	1927
	Pneumonia (all forms) and influenza (107–109, 33): ¹⁶							
1	, Both sexés	98. 7	132. 3	151.7	115. 2	121.7	141.7	102.2
2		104. 9	139. 0	158.1	126. 5	132.2	151.7	112.5
3		92. 2	125. 4	145.2	103. 6	110.8	131.5	91.6
4	Bronchopneumonia (107); ¹⁸ Both sexes Male	39. 1	44.9	47.2	40.3	33. 3	43.7	33. 5
5		40. 2	46.4	47.9	42.1	40. 1	45.4	35. 6
6	Male	38.0	43. 3	46.5	38. 4	36. 5	41, 9	31.4
7	Lobar pneumonia (108):  Both sexes  Male  Female	42.3	50.1	53. 4	50.0	49. 4	53, 4	42.8
8		47.2	55.8	60. 5	58.8	57. 9	61, 4	50.4
9		37.2	44.2	46. 1	41.0	40. 6	45, 2	35.0
10	Pneumonia (unspecified) (109): Both sexes	6.0	6.3	7.0	6.0	4.9	4, 6,	3, 6
11		6.2	6.7	7.3	6.4	5.2	5, 0	3, 9
12		5.8	5.9	6.7	5.5	4.5	4, 2	3, 2
13	Influenza (33):							
14 15	Both sexes Male Female	11.3 11.3 11.3	31. 0 30. 2 31. 9	44.1 42.4 45.9	19. 0 19. 3 18. 7	29. 1 28. 9 29. 2	40.0 39.8 40.2	22. 3 22. 6 21. 9
16	Ulcer of stomach or duodenum (117): Both sexes Male Female	4.8	5.0	5.2	5. 5	5.9	6.0	6.3
17		8.5	6.7	7.2	7. 8	8.5	8.7	9.2
18		3:1	3.3	3.1	3. 1	3.2	3.3	3.3
19	Diarrhea, enteritis, and ulceration of the intestines (119, 120):	F0 P	•••		00.5			
20 21	Both sexes	50.7 54.0 47.4	38.9 42.1 35.7	39. 1 41. 9 38. 1	33.7 25.4 30.9	33.6 41.5 35.6	32.9 35.2 20.6	27. 1 29. 1 25. 0
22	Appendictis (121):	14. 1	13.9	14. 4	14.4	14.8	14.7	14.7
23		16. 3	16.4	16. 9	17.0	17.3	17.3	17.1
24		11. 7	11.3	11. 8	11.7	12.2	11.9	12.3
25	Hernia and intestinal obstruction (122): Both sexes Male Female	10. 5	10. 4	10.3	10.3	10. 6	10.9	10. 8
26		16. 8	10. 8	10.8	10.7	10. 9	11.4	10. 8
27		10. 3	9. 9	9.8	9.8	10. 2	10.5	9. 7
28	Cirrhosis of the liver (124): Both sexes	7.3	7.4	7. 1	7. 3	7. 2	7. 2	7.4
29		9.2	9.4	9. 3	9. <i>5</i>	9. 2	9. 2	9.5
30		5.4	5.3	5. 0	5. 0	5. 3	5. 1	5.3
31	Biliary calculi (126):  Both sexes	3.9	3.8	3.7	3.9	4.0	3.9	4.0
32		2.1	2.0	1.9	2.1	2.0	2.0	2.1
33		5.7	5.8	5.5	5.7	6.0	5.9	6.0
34	Nephritis (all forms) (130–132): ¹⁷ Both sexes Male Female	84.3	87. 7	89. 0	87.8	95. 0	97.3	91.7
35		86.6	91. 7	92. 6	92.0	99. 2	101.7	96.2
36		81.9	83. 6	85. 2	83.5	90. 7	92.7	87.0
87	Acute nephritis (130): Both sexes						1	
38 39	Male Female	6. 3 6. 6 6. 0	6. 0 6. 5 5. 6	6.0 6.3 5.8	5. 9 6. 3 5. 5	5. 4 5. 8 5. 0	5.0 5.3 4.7	4.7 5.0 4.4
40	Chronic and unspecified nephritis (131, 132): ¹⁷ Both sexes Male Female	79. 0	81. 7	83.0	81. 9	89.7	92.3	87. 0
41		80. 0	85. 3	86.4	85. 7	93.5	06.4	91. 2
42		75. 9	78. 0	79.4	78. 0	85.7	83.0	82. 6
43	Diseases of the prostate (137): Male	8. 3	8. 6.	9. 1	9. 4	9.8	10.4	10.4

¹⁸ Includes capillary bronchitis for 1921-1940, inclusive.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 258]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
142. 5	146. 5	102. 5	107. 5	107. 3	95. 7	96. 9	104. 2	119. 6	114. 9	80. 4	75. 7	70.3	1
153. 8	157. 2	113. 5	118. 4	113. 8	103. 8	108. 4	117. 0	134. 5	129. 0	89. 7	83. 1	77.1	2
130. 9	135. 6	91. 2	96. 4	100. 7	· 87. 4	85. 2	91. 2	104. 5	100. 6	71. 1	68. 2	63.4	3
39. 4	37. 5	34. 3	33. 5	32. 5	29. 6	· 33. 2	33. 5	36. 9	35. 6	30. 5	27. 1	26. 2	4
41. 3	39. 2	36. 3	35. 8	34. 2	31. 7	35. 4	36. 0	39. 3	38. 3	32. 6	28. 9	28. 1	5
37. 4	35. 7	32. 2	31. 2	30. 8	27. 5	30. 9	30. 9	34. 5	32. 8	28. 4	25. 3	24. 3	6
53. 2	49. 3	45. 3	44. 4	41. 1	36. 4	43. 4	45. 3	52. 9	46. 7	34. 3	293	25. 2	8
62. 4	57. 9	53. 3	52. 2	46. 1	42. 1	51. 7	54. 5	63. 9	56. 2	40. 6	34. 4	29. 6	
43. 7	40. 5	37. 2	36. 4	36. 0	30. 7	34. 8	36. 0	41. 7	37. 1	27. 8	24. 1	20. 8	
5. 1	4. 6	3.5	3. 1	3. 1	3. 2	3.1	3. 2	3. 4	3. 1	3. 0	2. 9	4.1	10
5. 4	5. 0	3.9	3. 5	3. 3	3. 6	3.4	3. 6	3. 8	3. 5	3. 3	3. 2		11
4. 7	4. 2	3.1	2. 8	2. 9	2. 8	2.7	2. 8	2. 9	2. 7	2. 6	2. 6		12
44. 8	55. 1	19. 4	26. 5	30.6	26. 4	17. 3	22. 2	26. 4	29. 5	12.7	16. 4	15.3	13
44. 6	55. 1	20. 0	26. 9	30.2	26. 5	17. 8	23. 0	27. 4	30. 9	13.2	16. 6		14
45. 0	55. 2	18. 8	26. 0	31.0	26. 4	16. 8	21. 4	25. 4	28. 0	12.2	16. 2		15
6. 4	6. 4	6. 2	6. 1	6. 0	6. 0	6. 1	6.6	6.7	6.8	6. 5	6. 8	6.8	16
9. 4	'9. 6	9. 4	9. 2	9. 3	9. 3	9. 5	10.5	10.7	11.0	10. 5	10. 9	11.2	17
3. 3	3. 0	3. 0	2. 9	2. 6	2. 7	2. 6	2.7	2.7	2.5	2. 4	2. 6	2.4	18
26. 4	23. 3	26. 0	20. 5	16. 1	17. 3	18. 4	14. 1	16. 4	14. 7	14. 3	11.6	10.3	19
28. 5	25. 0	28. 3	21. 8	17. 1	18. 5	19. 7	15. 1	17. 4	15. 9	15. 1	12.4	11.1	20
24. 3	21. 5	23. 7	19. 1	15. 0	16. 0	17. 0	13. 1	15. 3	13. 5	13. 4	10.7	<b>9</b> .5	21
15. 1	15. 1	15. 2	15. 1	14. 1	14.1	14.3	12.7	12.9	11.9	11.0	10. 8	12.1	22
17. 8	17. 9	17. 9	18. 2	17. 1	17.1	17.1	15.2	15.5	14.5	13.4	13. 2		23
12. 3	12. 2	12. 4	11. 9	11. 0	11.1	11.5	10.1	10.2	9.3	8.6	8. 3		24
10. 4	10. 5	10. 2	10. 5	10. 1	10. 0	10.6	10. 3	10. 5	10. 2	9.7	9. 4	9. 0	25
10. 7	11. 0	10. 7	11. 0	10. 6	10. 5		10. 7	10. 8	10. 7	10.2	9. 9	9. 6	26
10. 0	9. 9	9. 7	9. 9	9. 7	9. 6		9. 9	10. 2	9. 7	9.2	8. 8	8. 4	27
7.5 - 9.7 5.2	7. 2 9. 1 5. 2	7. 2 9. 2 5. 2	7. 4 9. 5 5. 2	7. 2 9. 3 5. 1	7. 4 9. 5 5. 4	7. 7 10. 1 5. 3	7. 9 10. 5 5. 3		8. 5 11. 2 5. 7	8.3 11.0 5.7	8.3 11.1 5.5	8.6 11.5 5.6	29
8.8	3.7	3.9	4.0	3. 8	3. 6	3.8	3. 6	3. 7	3. 6	3.6	3. 5	3. 5	31
2.1	2.1	2.1	2.2	2. 2	2. 1	2.2	2. 0	2. 2	2. 2	2.1	2. 2	2. 2	32
5.6	5.4	5.7	. 5.8	5. 5	5. 2	5.4	5. 2	5. 3	5. 1	5.1	4. 8	4. 8	33
94. 9	91. 1	91. 0	87. 4	87. 4	83. 0	84. 3	81. 3	88.8	79. 9	77. 4	82. 9	81. 5	34
100. 6	96. 4	96. 6	92. 3	91. 6	87. 9	89. 2	86. 6		85. 1	81. 7	87. 5	86. 7	35
89. 0	85. 7	85. 2	82. 3	83. 1	78. 1	79. 4	76. 0		74. 6	73. 1	78. 3	76. 3	36
4.8 5.3 4.2	4.6 4.9 4.2	4.3 4.7 4.0	3.8 4.1 3.5	3. 6 3. 9 3. 2	3.8 4.1 3.4	3. 6 3. 8 3. 3	3. 5 3. 9 3. 1	1 3.5	3. 1 3. 5 2. 8	2.8 3.0 2.5	2. 5 2. 7 2. 4	2.8	37 38 39
90. 1	86. 5	86. 7	83. 6	83. 8	79. 3	80. 8	77. 8	80. 2	81.6	74. 7	80. 4	79. 0	40
95. 3	91. 5	91. 9	88. 2	87. 7	83. 8	85. 3	82. 7	85. 3		78. 8	84. 8	83. 9	41
84. 9	81. 5	81. 3	78. 8	79. 8	74. 7	76. 1	72. 9	75. 1		70. 5	75. 9	74. 1	42
10.7	10.8	10.7	10.8	11.0	12.1	13.1	13.2	13.7	13.3	12.8	13.1	13.3	43

 $^{^{17}}$  Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

TABLE 15.-SPECIFIC DEATH RATES FOR SELECTED CAUSES,

Line No.	CAUSE OF DEATH, AND SEX	1921	1922	1923	1924	1925	1926	1927
1	Puerperal causes (total) (140-150): 18 Female	33.7	31.4	31.0	30. 5	29. 4	28. 6	27.4
2	Puerperal septicemia (140, 142a, 147): 19 Female	13.6	11.4	11.6	11.3	10.9	10. 5	10.5
3	Puerperal toxemias (141a, c, 144, 148): 20 Female	9:0	8.6	8.0	8. 5	8. 2	7.6	7.1
4	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150): ²¹ Female	11.1	11.4	11.4	10.7	10.3	10. 5	9.8
5	Congenital malformations and diseases peculiar to first year of life (157-161):  Both sexes.  Male.  Female	83. 2	77.3	76. 7	76. 6	72, 9	70, 8	67. 0
6		94. 2	87.6	86. 5	86. 7	82, 8	80, 1	76. 0
7		71. 8	66.7	66. 6	66. 2	62, 8	61, 3	67. 8
8	Congenital malformations (157): Both sexes	15. 5	14. 4	14.3	14. 0	13. 7	13, 3	12, 5
9		17. 2	16. 2	15.9	15. 8	15. 4	14, 6	13, 8
10		13. 6	12. 6	12.6	12. 2	12. 0	11, 9	11, 2
11	Premature birth (159): Both sexes Male. Female	41.7	39. 4	38. 8	30. 2	36. 9	36, 6	34.8
12		46.4	43. 8	43. 0	43. 4	41. 2	40, 9	33.9
13		36.8	34. 8	31. 6	34. 9	32. 4	32, 3	30.6
14	Other diseases of early infancy (153, 160, 161): Both sexes	26. 0	23. 5	23. 5	23. 4	22. 3	20, 9	19, 7
15		30. 6	27. 5	27. 5	27. 5	26. 1	21, 6	23, 3
16		21. 3	19. 3	19. 4	19. 1	18. 4	17, 1	15, 9
17	Senility (162): Both sexes	12. 2	13. 1	13. 6	12. 5	11, 8	11, 3	10.5
18		10. 1	11. 1	11. 5	10. 7	10, 6	9, 6	9.1
19		14. 4	15, 0	15. 7	14. 3	13, 7	13, 1	11.9
20	Suicide (163, 164):	12. 4	11. 7	11. 5	11. 9	12. 0	12, 6	13. 2
21		18. 9	17. 6	17. 0	18. 1	18. 0	18, 8	19. 9
22		5. 7	5. 7	5. 8	5. 6	5. 8	6, 2	6. 2
23	Homicide (165–168):  Both sexes Male Female	8. 1	8. 0	7.8	8. 1	. 8.3	8, 4	8, 4
24		12. 7	12. 8	12.4	12. 7	13.2	13, 4	13, 2
25		3. 3	3. 0	3.1	3. 3	3.2	3, 3	3, 5
26	Motor-vehicle accidents (170);22 Both sexes	11.3	12.4	14.6	15, 3	16. 8	19, 9	21 6
27		16.6	18.4	21.5	22, 3	24. 3	29, 6	31, 6
28		5.8	6.2	7.6	8, 2	9. 1	10, 5	11, 3
29	Other accidents (169, 171–195):  Both sexes ²³ Male ²⁴ Female ²⁴	56. 5	56. 7	60, 7	59, 4	60. 6	53, 1	56, 2
30		79. 8	80. 2	86, 5	84, 0	85. 9	82, 2	80, 5
31		32. 4	32. 9	34, 4	34, 3	34. 8	33, 4	31, 4
32	Ili-defined causes of death (199, 200): Both sexes Male Female	15. 7	17.2	16. 5	16. 0	17. 0	17, 5	17. 1
33		17. 1	18.9	17. 8	18. 6	18. 4	18, 9	18. 7
34		14. 3	15.4	15. 3	15. 1	15. 5	16, 0	15. 5
35	All other causes:  Both sexes  Male  Female	123.3	119. 4	119.7	118.4	116.6	116, 3	112.5
36		123.3	120. 2	120.8	120.8	117.8	117, 8	114.6
37		123.3	118. 4	118.4	115.7	115.0	114, 6	110.0

¹⁸ Includes, for 1939 and 1940, criminal abortion and acute yellow atrophy of liver (accorded with puerperal conditions).

19 Includes, for 1939 and 1940, phlesmasia alba dolens, puerperal embolism and thrombosis, and ceptio criminal abortion.

20 Includes, for 1939 and 1940, acute yellow atrophy of liver (associated with puerperal conditions).

21 Includes, for 1939 and 1940, nonseptic criminal abortion; excludes phlesmasia alba dolens, and puerperal embolism and thrombosis.

BY SEX: DEATH-REGISTRATION STATES, 1900-1940-Continued of this table, p. 258]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
27. 6	26. 5	25.7	24.0	22. 3	20.7	20. 5	19, 9	19. 2	16.8	15.74	14. 1	13. 5	1
10.0	10.0	9. 3	9. 1	8.3	7.9	8. 2	8, 2	7.3	5.8	5. 2	5.9	5. 5	.2
7.3	6.7	7. 1	6. 1	5.4	4.9	4.8	4.3	4.4	4.2	3.9	3.4	.3.4	8
10.3	9. 7	9. 3	8. 8	8. 7	8.0	7. 6	7.4	7. 5	6.8	6.4	4.7	4,6	4
65. 2	62. 0	60. 8	56.3	53. 1	50. 6	53. 0	49. 6	49. 9	49. 2	48. 7	48. 4	49. 2	ь
74. 3	69. 9	68. 7	64.1	60. 3	57. 2	60. 1	56. 6	57. 0	55. 8	55. 6	55. 1	56. 4	6
56. 0	54. 0	52. 8	48.4	45. 8	43. 9	45. 8	42. 3	42. 7	42. 4	41. 7	41: 6	41. 9	7
11. 8	11. 4	11. 2	11. 0	10.3	9. 6	10. 0	9.3	9. 4	9. 2	9.3	9. 5	10.0	8
13. 1	12. 6	12. 4	12. 0	11.2	10. 5	11. 0	10.3	10. 5	10. 0	10.2	10. 4	10.9	9
10. 5	10. 2	10. 0	10. 0	9.3	8. 8	9. 0	8.3	8. 4	8. 3	8.4	8. 6	9.1	10
34. 5	32, 9	31. 5	28. 8	27. 5	26. 2	27: 8	26. 0	26. 3	26. 1	25. 2	24. 6	24. 6	11
38. 8	36, 5	34. 8	32. 4	30. 8	29. 2	31. 1	29. 4	29. 6	29. 4	28. 5	27. 7	27. 8	12;
30. 2	29, 2	28. 1	25. 1	24. 1	23. 2	24. 4	22. 6	22. 9	22. 8	21. 8	21. 5	21. 3	13
18. 9	17. 7	18. 1	16. 6	15.3	14. 7	15. 2	14. 2	14. 1	13. 9	14. 2	14. 2	14.6	14
22. 4	20. 8	21. 4	19. 8	18.2	17. 4	18. 0	17. 0	16. 9	16. 4	17. 0	17. 0	17.7	15
15. 3	14. 6	14. 7	13. 3	12.3	12. 0	12. 4	11. 4	11. 4	11. 3	11. 4	11. 5	11.5	16
11. 5	10. 5	9. 9	8.7	8. 5	9. 0	8. 7	7. 9	8. 9	7. 7	7. 1	7.3	7.7	17
10. 0	9. 4	8. 7	7.9	7. 7	8. 2	7. 9	7. 2	8. 3	7. 2	6.6	6.5	7.1	18
12. 9	11. 7	11. 1	9.5	9. 3	9. 9	9. 5	8. 6	9. 5	8. 1	7. 7	8.0	8.3	19
13. 5	13.9	15. 6	16.8	17.4	15.9	14. 9	14.3	14.3	15, 0	15.3	14.1	14. 4	20
20. 7	21.1	24. 1	26.2	27.4	24.9	22. 8	21.7	21.7	22, 8	23.5	21.7	21. 9	21
6. 2	6.6	6. 9	7.1	7.1	6.8	6. 8	6.8	6.8	7, 0	6.9	6.5	6. 8	22
8. 6	8. 4	8. 8	9. 2	9. 0	9, 7	9. 5	8.3	8. 0	7. 6	6. 8	6. 4	6. 2	23
13. 7	13. 1	13. 9	14. 7	14. 4	15, 6	15. 4	13.3	12. 6	11. 9	10. 6	10. 1	9. 9	24
3. 4	3. 5	3. 6	3. 6	3. 5	3, 6	3. 5	3.2	3. 3	3. 3	2. 9	2. 7	2. 6	25
23. 2	25. 5	26. 7	27. 1	23. 6	25. 0	28. 6	28. 6	29. 7	30. 8	25. 1	24. 7	26. 2	26
34. 1	37. 9	39. 8	40. 4	35. 2	37. 7	43. 7	43. 6	45. 4	47. 0	38. 4	37. 9	40. 3	27
12. 0	12. 8	13. 3	13. 6	11. 7	12. 0	13. 1	13. 3	13. 9	14. 3	11. 6	11. 4	12. 0	28
55. 6	55. 0	53. 8	51. 3	47. 7	47. 4	51. 3	49. 8	56. 2	50. 9	47, 2	46.0	47. 4	29
78. 8	77. 8	75. 4	71. 1	64. 6	63. 7	69. 4	66. 4	74. 5	68. 3	61, 6	60.2	62. 0	30
32. 1	31. 7	31. 6	31. 1	30. 5	30. 9	33. 0	33. 0	37. 6	33. 2	32, 5	31.7	32. 7	31
20. 1	20. 4	20. 5	18. 4	17. 3	17. 5	16. 6	16. 2	16. 5	16. 0	15. 1	15. 1	16. 0	32
22. 2	22. 6	22. 7	20. 2	19. 1	19. 5	18. 7	18. 5	18. 8	18. 3	17. 4	17. 5	18. 7	33
18. 0	18. 2	18. 2	16. 5	15. 5	15. 6	14. 4	13. 7	14. 1	13. 7	12. 9	12. 6	13. 4	34
113.3	112. 8	103. 9	100. 7	94. 8	95. 4	98. 1	96. 8	99. 1	93. 6	88. 0	87. 0	87. 1	36
115.9	116. 8	105. 3	102. 4	96. 6	97. 2	99. 9	98. 6	101. 5	96. 0	90. 1	89. 6	90. 5	
110.3	108. 6	102. 4	99. 0	93. 0	93. 6	96. 3	95. 0	96. 7	91. 3	85. 8	84. 4	83. 6	

²² Excludes automobile collisions with trains and streetears, and motorcycle accidents for 1921–1925, inclusive.

²³ Includes legal executions for 1921.

²⁴ Includes legal executions for 1921–1929, inclusive.

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

Table 16.—Specific Death Rates for Selected Causes,

Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per

Rates for frequencies less

Line No.	CAUSE OF DEATH, AND RACE	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	All causes: All races	1, 719. 1  31. 3	1, 641. 5	1, 548. 1	1, 562. 8	1, 640. 0	1, 583. 9	1, 671. 8  30. 9	1, 592. 5 
5	WhiteAll other races								
· 7 · 8 9	Cerebrospinal (meningococcus) meningitis (6): All races								********
10 11 12	Scarlet fever (8): All races White All other races	9. 6	13.6	11.9	12.3	11.6	6.8	7,3	9, 3
13 14 15	Whooping cough (9): All races White	12. 2	8.7	12.4	14. 3	5.8	8.9	16. 1	11.3
16 17 18	Diphtheria (10): All races	40. 3	33. 5	29.8	31.1	29. 3	23. 5	26.3	24. 2
19 20 21	Tuberculosis (all forms) (13- 22): All races	194.4	189.9	174, 2	177. 2	188.1	179. 9	175.8	174.2
22 23 24	Tuberculosis of the respiratory system (13):  All races White All other races	174.5	169. 4	154. 4	155.6	165.8	157.1	153,3	152.0
25 26 27	Tuberculosis (other forms) (14-22): All races White All other races	19. 9	20. 5	19.9	21. 5	22.3	22. 9	22. 6	22. 2
28 29 30	Dysentery (27): All races White	12.0	11.1	10.1	7.3	8-1	8,3	8.0	6.1
31 32 33	Malaria (28): All races White	6. 2	5. O	4.0	3.0	2. 9	2.5	2, 3	1.8
34 35 36	Syphilis (all forms) (30):  All races	12.0	12. 5	12.9	13. 2	13.9	13.8	14, 1	12.4
37 38 39	Locomotor staxia (tabes dorsalis) (30a): All races	2.0	2.3	2, 1	2.4	2.6	2. 5	2.7	2.6
40 41 42	General paralysis of the insane (30b): All races	7.4	7.3	7.8	7.4	7.8	8.0	7.3	8.1
43 44 45	Aneurysm of the aorta (30d): All races White All other races								

BY RACE: DEATH-REGISTRATION STATES, 1900-1940

100,000 population of that group estimated as of July 1 for 1900–1939, and enumerated as of Apr. 1 for 1940, than 20 are shown in italics]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
1,468.2	1, 424. 7	1, 468. 0 1, 448. 8 2, 172. 4	1, 390. 5 1, 366. 1 2, 132. 1	1, 359. 7 1, 336. 6 2, 056. 1	1, 389. 6 1, 351. 4 2, 032. 0	1, 330. 2 1, 299. 6 2, 016. 9	1, 317. 6 1, 286. 3 2, 021. 3	1, 381. 1 1, 344. 5 1, 914. 7	1, 397. 1 1, 349. 5 2, 043. 1	1, 810. 0 1, 751. 1 2, 558. 6	1, 289. 4 1, 242. 5 1, 794. 7	1, 298. 9 1, 256. 1 1, 767. 5	1 2 3
23.4	20.2	22. 5 22. 2 33. 6	20.1 19.5 37.6	16.1 15.6 31.1	16.6	14.7 14.0 31.3	11.8 11.1 26.9	13. 2 11. 8 32. 4	13.3 11.6 35.8	12.3 10.7 32.5	9.2 7.8 24.3	7. 6 6. 6 19. 6	4 5 6
	0.3	0.3 0.3 0.6	0.8 0.8 0.8	2.0 1.8 7.1	1.5 1.5 2.0	1.0	1.4 1.4 1.7	2. 1 2. 1 2. 2	3.8 3.7 5.4	3.4 3.3 5.0	1.8 1.8 1.4	1.6	, 8 9
12.4	11.1		8.8	6. 0 6. 2 1. 9	7. 7 7. 9 3. 2	6. 6 6. 8 1. 7	3.6 3.7 1.4	3. 1 3. 3 1. 1	3. 5 3. 7 0. 7	3.1 3.3 0.4	2.8 3.0 0.5	4.6 5.0 0.8	10 11 12
10.7	/10.0	11.6 11.0 35.9	11. 0 10. 5 24. 5	1 8.7	10.1 9.6 22.4	9.1	7.7	10. 5 9. 5 25. 3	10. 5 9. 3 26. 1	14.9	4.9	11.7	13 14 15
21. 9	,10. 0 	21.1 21.4 11.6	18. 4 18. 7 9. 5	17. 6 17. 9 9. 6	18. 1 18. 5 10. 3	17. 2 17. 5 9. 6	15. 2 15. 4 9. 9	13. 9 14. 3 9. 0	15. 6 16. 1 8. 2	14.6	14.9 15.0 7.5	16.0	16 17 18
162.1	156.3	153. 8 145. 9 445. 5	145.0	136.0	132.6	430.3	140. 1 128. 5 401, 1	125.7	143. 5 129. 6 332. 6	134.3	125. 6 110. 9 284. 0	99.5	19 20 21
140.1	134. 9		1 125.1	117.4	113.9	112.7	112.0	] 109.2	113.5	118. 5	97. 5	87.1	23
22.0	21. 3		20. 9 19. 9 51. 0	18.5	19.7 18.7 42.8	17.6	16.5	16. 5	16.1	15.8	13.4	12.4	25 26 27
6.1	5, 4	6. 0 6. 0 5. 8	1 4.6	3.9 3.9 5.3	1 4.6	4.3 4.1 8.7	3.4 3.1 8.4	] 4,1	4.8	4.6	3.6	3.3	23 9 30
1.3	1.4	1.1 1.1 3.1	1 2.1	2.3 2.2 6.7	2.0 1.7 8.5	1.7 1.4 8.3	1.6 1.4 7.4	2.8 1.6 20.3	1.8	1.7	3.8 2.0 23.2	3.4 1.7 22.1	31 32 33
12.4	12.9		14.6	15.1 14.4 36.8	15.2	15.6	17.7 16.3 49.3	18.6 17.0 41.6	17.2	18.7 16.8 43.0	14.4	16.5 14.5 38.8	35
2. 5	2.7	2.7 2.7 2.0	2.7 2.7 2.2	2. 5 2. 6 1. 6	2.6	2.6	} 2.6	5 2.4	2.4	2.4	2.0 2.1 1.2	1.8 1.9 1.1	37 38 39
5.2	5.2		6.8 6.7 9.3	6.8 6.7 8.7	7.0 6.9 10.1	7. 2 7. 0 9. 9	7. 5 7. 3 11. 7	7.3 7.3 8.4	7. 2 7. 2 7. 7	7.4 7.3 8.6	5.8 5.8 5.3	5.8 5.8 6.3	40 41 42
													43 44 45

TABLE 16 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES,

Line No.	CAUSE OF DEATH, AND BACE	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	Syphilis (all forms)—Continued Syphilis (other forms) (30c, e-g): All races	2.7	3.0	3.0	3.4	3. 5	3. 3	4.2	4.7
4 5 6	Measles (35): All racesAll racesAll other races	13. 3	7.4	9.3	8.8	11.3	7.4	12.9	9.6
7 8 9	Cancer and other malignant tumors (45-55): All races. White	64. 0	66.4	66. 3	70. 0	71.5	73.4	69.3	71.4
10 11 12	Cancer of digestive organs and peritoneum (46):   All races.  White	28.3	30.3	31.1	32.2	34. 2	35, 3	33. 0	35. 6
13 14 15	Cancer of female genital organs (48, 49):  All races	8.2	9, 1	9.0	9.7	10.0	10. 4	9.6	9.0
16 17 18	Cancer of the breast (50): All races	5. 1	5. 5	5. 9	6.0	6. 4	6.3	6, 1	6.4
19 20 21	Cancer (other sites) (45, 47, 51–55): ² All races	22.3	21.4	20. 4	22.1	20. 8	21.4	19.6	19. 5
22 23 24	Diabetes mellitus (61): All races	11.0	11.6	11.7	12.7	14, 2	14.1	13, 4	14.2
25 26 27	Exophthalmic goiter (63b): All races White All other races	0.5	0.6	0.6	0.8	0.7	0.7	0.8	0.9
28 29 30	Pellagra (except alcoholic) (69): All races White All other races	0.0	0	0	0.0	0	0	0	0
31 32 33	Alcoholism (ethylism) (77): All races White All other races	5.3	5.0	5. 2	6.2	5.3	5.9	6.4	7. 3
34 35 36	Intracranial lesions of vascular origin (83):  All races	106. 9	106. 9	103. 9	105. 2	108. 6	105. 9	93.6	104.5
37 38 39	Diseases of the heart (90-95); 4 All races	137.4	140.0	145. 4	151. 8	163.7	161.9	154. 2	166.6
40 41 42	Bronchitis (106): All races	45. 2	40. 4	39. 4	35, 8	35. 5	32.7	23.9	28. 9

Excludes cancer of the pancreas for 1900–1910, inclusive.
 Excludes cancer of the pancreas for 1914, 1916, 1910, and 1920.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940-Continued of this table, p. 274]

1908	1909	1910	1911	1912	1.913	1914	1915	1916	1917	1918	1919	1920	Line No.
											·		
4.7	5, 0	5.3 4.8 20.9	5.2	5. 8 5. 1 26. 4	6. 6 5. 7 26. 8	7. 1 6. 0 30. 8	7. 6 6. 4 35. 6	7.4	9. 5 7. 6 35. 2	9. 0 7. 1 32. 9	8, 4 6, 5 28, 9	8. 9 6. 8 31. 4	1 2 3
10.6	10.0	12.4 12.5 9.4	9.9	7. 2 7. 4 4. 0	12.8 12.8 12.5	6. 8 6. 9 5. 4	5. 2 5. 3 4. 2	11.4 11.5 10.1	14.1 13.6 21.1	10.8 10.8 11.5	14.1	8.8 9.3 4.1	4 .5 6
71. 5	74.0	76. 2 76. 9 54, 0	74. 2 74. 8 57. 3	77.0 • 77.7 57.2	78. 5 79. 5 55. 8	78. 7 79. 7 55. 4	80.7 81.7 58.3	81. 0 83. 2 49. 6	80.8 83.1 19.4	80. 8 83. 3 49. 8	81. 0 84. 1 46. 8	83. 4 86. 5 48. 5	8
36. 5	38.8	40.8 41.2 25.4				41.1 41.9 23.9		.43.0 44.6 20.3			42, 4	44.0 	10 11 12
10.8	10.9	11.0 10.9 12.9	11.0 10.9 15.6	11.3 11.2 14.5	11.8 11.6 15.6	11.9 11.7 16.3	11.7 11.6 15.2	12.1 11.8 15.3	12.1 11.9 15.0	12.1 11.8 16.2	12.4 12.2 14.6	12. 2 11. 9 15. 4	13 14 15
6.7	7.3	7.1 7.1 6.5	7.2 7.2 7.2	7. 4 7. 4 6. 9	7.3 7.4 5.4	8.3 8.4 6.0	7.7 7.7 6.8	7. 8 7. 9 5. 6	7. 6 7. 8 5. 1	7. 5 7. 6 6. 0	7. 4 7. 6 5. 2	7. 6 7. 9 5. 1	16 17 18
17. 5	17.0	17.4 17.6 9.1				17. 4 17. 8 9. 3		18. 2 18. 9 8. 4		<b>-</b>	18.8	19. 5	19 20 21
13.8	14.1	15, 3 15, 5 7, 2	15. 1 15. 4 7. 0	15. 1 15. 2 9. 7	15. 4 15. 7 8. 7	16. 2 16. 6 8. 8	17. 6 17. 9 10. 9	16. 9 17. 5 7. 9	16. 9 17. 6 7. 8	16. 1 16. 7 7. 7	15.0 15.8 6.4	16. 1 16. 9 8. 0	22 23 24
1, 0	1, 2	1. 2 1. 3 0. 8	1.3 1.3 1.0	1.5 1.5 0.6	1.5 1.5 0.7	1. 5 1. 5 1. 0	1.5 1.5 1.0	1.6 1.6 0.8	1.6 1.7 0.7	1.7 1.8 0.9	1.8 1.9 0.8	1.8 2.0 0.7	25 26 27
0	0.0	0.1 0.1 0.2	0.3 0.3 0.8	0.4 0.3 1.6	0.7 0.6 3.9	1.0 0.8 5.3	1.1 0.9 7.3	2.7 1.6 18.8	4.0 2.5 25.1	4.0 2.3 25.0	3.1 1.6 18.6	2. 5 1. 2 16. 5	28 29 30
5.0	5, 2	5. 5 5. 5 5. 4	4.9 4.8 5.5	5.3 5.2 6.8	6.0 6.0 5.7	4.9 4.9 6.1	4.4 4.4 4.3	5.7 5.8 4.6	5.1 5.3 3.5	2.7 2.8 1.8	1.6 1.7 1.1	1.0 1.0 0.9	31 32 33
95. 6	95. 5	95. 8 95. 6 102. 3	91.8 91.5 98.8	91. 9 91. 6 99. 1	91. 1 90. 5 104. 7	93. 6 93. 0 106. 8	94. 5 93. 7 111. 1	94. 7 94. 4 98. 3	95. 9 95. 4 102. 7	94.0 93.9 94.6	89. 9 90. 5 84. 0	93. 0 93. 4 87. 7	34 35 36
152.0	153.0	158.9 157.6 204.8	156. 4 154. 3 217. 6	158.7 156.4 227.2	154.6 152.\5 199.8	158. 2 155. 7 213. 1	163. 9 161. 5 217. 4	167. 2 166. 1 182. 8	169. 9 167. 9 197. 1	171.6 169.8 194.5	147. 9 147. 5 152. 1	159. 6 159. 5 160. 7	37 38 39
25.0	24.6	23. 9 23. 5 36. 5	20.0 19.6 31.2	19.7 19.4 29.0	18. 4 17. 9 28. 7	17. 5 17. 1 26. 5	17. 5 17. 1 25. 2	16.3 16.0 20.1	16. 2 16. 2 15. 7	15. 8 15. 4 21. 4	12.9 12.8 13.3	13. 2 13. 1 15. 2	40 41 42

^{*} Includes all embolism and thrombosis, except puerperal, for 1900–1920, inclusive.
§ Excludes diseases of coronary arteries for 1900–1920, inclusive.

TABLE 16.—Specific Death Rates for Selected Causes, [See note at head

==	·								
Line No.	Cause of Death, and Race	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	Pneumonia (all forms) and influenza (107-109, 33): All races	202.2	197. 2	161.3	169. 3	192. 1	169. 3	156. 8	180. 0
4 5 6	Bronchopneumonia (107): All rages White All other races	22.8	30.8	34. 3	36.6	40.0	36.6	39. 1	41.4
7 8 9	Lobar pneumonia (i08): ⁵ All races WhiteAll other races	152, 6	129.9	116.6	113. 5	130. 3	112. 8	107.0	113.7
10 11 12	Pneumonia (unspecified) (109):4 All races White All other races	(8)	(5)	(8)	(8)	(4)	(4)	(6)	(5)
13 14 15	Influenza (33): All races	26. 7	36. 5	10. 4	19. 2	21.8	20. 5	10. 2	25, 0
16 17 18	Ulcer of stomach or duodenum (117):6 All races White	2.7	2.8	3. 0	2.7	3. 0	3.0	3. 3	3.2
19 20 21	Diarrhea, entertites, and ulceration of the intestines (119, 120):7  All races  White  All other races	142.7	118. 5	104.9	100. 3	111.5	118.4	123. G	115.0
22 23 24	Appendicitis (121): All races White	8.8	8.9	8. 9	9. 7	10.4	10.4	10.3	10. 1
25 26 27	Hernia and intestinal obstruction (122):  All races	11.9	12. 2	12.0	12.8	13. 0	13.3	13, 3	13.3
28 29 30	Cirrhosis of the liver (124): All races WhiteAll other races	12.5	13, 1	13. 0	13. 5	13. 9	14.0	14.1	14.8
31 32 33	Biliary calculi (126): All races WhiteAll other races	1.4	1.4	1.8	2.1	2.3	2.3	2.5	2.6
34 35 36	Nephritis (all forms) (130–132): All races White All other races	88. 6	89. 9	90. 6	96. 3	102.4	101.2	95. 9	100.9
37 38 39	Acute nephritis (130); All races White All other races	7.7	8.6	9. 9	10. 1	10. 7	10.6	9.7	10.3
40 41 42	Chronic and unspecified nephritis (131, 132): All races	81.0	81.3	80. 7	86.1	91.8	90.6	86, 2	90, 5
43 44 45	Diseases of the prostate (137): All races White All other races	1.7	2, 2	2.4	3.3	2.9	3.3	3.2	3.4

Lobar pneumonia includes pneumonia (unspecified) for 1900-1903, inclusive,
 Excludes ulcer of duodenum for 1900-1920, inclusive.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940-Continued

of this table, p. 274]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
150.9	148.1	155. 9 152. 6 273. 6	145. 4 141. 9 251. 4	138. 4 135. 0 239. 0	140. 8 137. 3 219. 5	132. 4 128. 4 222. 1	145. 9 141. 5 245. 0	163. 3 158. 3 235. 4	164. 5 156. 9 267. 1	588. 5 572. 3 794. 7	223. 0 211. 1 351. 2	l 198.4	1 2 3
37.7	41.5	46. 0 45. 1 79. 7	43. 7 42. 8 73. 2	46. 1 45. 2 71. 0	48.3 47.3 70.2	47. 2 46. 0 74. 4	49.0 47.8 75.7	48.9 47.9 63.8	49. 5 48. 0 69. 4	70. 5 69. 0 89. 4	48. 1 47. 6 54. 4	54. 6 53. 3 68. 4	4 5 6
92.0			47. 6 46. 5 81. 7	49. 3 47. 9 89. 2	50. 5 49. 3 76. 8	54. 0 52. 4 88. 8	64. 0 62. 0 109. 3	75. 3 73. 3 104. 7	84. 9 80. 8 141. 0	187. 7 182. 6 252. 9	66. 5 64. 2 91. 2	72, 9 70, 3 101, 4	7 8 9
(8)	56. 7	50. 9 49. 7 92. 4	38. 3 37. 0 76. 3	33. 0 -32. 0 63. 7	29. 7 28. 5 56. 7	22.3 21.4 44.0	17. 2 16. 3 38. 8	12.0 10.5 33.8	12.7 11. 2 33. 7	28. 5 25. 3 69. 1	9.4 7.7 28.0	9.3 7.7 27.2	10 11 12
21.1	13. 3	14. 2 14. 1 16. 7	15. 8 15. 6 20. 2	10. 0 9. 8 15. 1	12.3 12.1 15.8	8.9 8.6 14.8	15. 7 15. 5 21. 2	27. 0 26. 6 33. 2	17. 4 17. 0 22. 9	301. 8 295. 4 383. 2	99. 0 91. 7 177. 6	70. 5 67. 1 107. 5	13 14 15
3, 2	3. 4	4.0 4.0 4.8	3. 5 3. 5 4. 6	3. 8 3. 7 5. 0	3.8 3.8 4.7	4. 0 4. 0 3. 9	4. 2 4. 2 4. 9	4. 4 4. 4 4. 5	4.3 4.3 4.6	3. 9 3. 9 3. 6	3. 5 3. 5 3. 7	3. 6 3. 6 3. 8	16 17 18
112. 5	-101.8 	115. 4 114. 6 147. 1	86. 8 86. 1 109. 3	79. 6 79. 0 95. 9	86. 7 86. 0 102. 4	75. 1 74. 3 94. 2	67. 5 66. 5 89. 0	75. 5 74. 0 97. 5	75. 2 72. 6 109. 8	72. 2 69. 7 103. 6	55. 2 53. 8 69. 9	53, 7 52, 1 71, 4	19 20 21
10. 5	10. 4	10. 8 10. 8 11. 0	11. 0 11. 1 10. 0	10. 9 10. 9 11. 1	11. 4 11. 5 9. 6	11. 5 11. 5 10. 3	11.7 11.7 11.7	12. 1 12. 2 9. 7	11. 9 12. 0 10. 6	11. 9 12. 0 11. 4	11. 5 11. 5 11. 0	13. 2 13. 2 12. 4	22 23 24
12.5	12.3	12, 1 12, 0 14, 6	11. 6 11. 5 14. 2	11. 7 11. 6 13. 8	11. 4 11. 3 13. 8	11.3 11.2 14.5	10. 8 10. 7 14. 3	11. 0 10. 9 11. 2	11. 1 11. 1 11. 8	11. 3 11. 3 12. 1	10.3 10.1 11.7	10, 5 10, 3 12, 2	25 26 27
13. 5	13. 4	13. 3 13. 4 11. 0	13. 6 13. 7 12. 0	13. 1 13. 1 13. 6	12.9 12.9 12.0	12.5 12.5 11.8	12. 1 12. 1 12. 4	11. 8 12. 0 8. 4	10. 9 11. 1 8. 1	9. 6 9. 7 8. 2	7. 9 8. 0 7. 2	7. 1 7. 1 6. 8	28 29 30
2, 5	2.8	2.7 2.7 0.8	2.9 3.0 1.3	2.9 2.9 1.1	3. 0 · 3. 1 0. 9	3. 2 3. 2 1. 5	3. 3 3. 4 1. 4	3.3 3.4 1.4	3. 2 3. 4 1. 0	3. 0 3. 2 1. 2	3. 4 3. 6 1. 0	3. 5 3. 7 1. 5	31 32 33
91.0	92, 5	94. 8 93. 4 146. 9	94. 2 92. 7 141. 2	99. 7 97. 8 155. 7	99. 7 97. 7 144. 9	99. 2 97. 1 147. 4	101. 5 99. 0 158. 3	103. 1 101. 0 134. 5	104. 9 102. 1 142. 9	97. 4 94. 3 137. 7	88. 2 86. 1 110. 6	88. 8 86. 7 111. 1	34 35 36
9. 9	9. 6	10. 2 9. 9 22. 0	9. 6 9. 3 19. 5	10. 0 9. 7 21. 0	9. 9 9. 5 18. 9	8. 5 8. 1 17. 9	8. 5 8. 0 20. 9	8. 0 7. 4 16. 6	7. 9 7. 2 16. 8	7. 2 6. 4 17. 4	6. 4 5. 7 13. 5	6.3 5.6 14.5	37 38 39
81. 1	82. 9	84. 6 83. 5 124. 9	84. 7 83. 4 121. 6	89. 6 88. 1 134. 6	89. 8 88. 2 126. 0	90. 7 89. 0 129. 5	93. 0 91. 0 137. 4	95. 1 93. 5 117. 9	97. 0 94. 9 126. 1	90. 2 87. 8 120. 3	81. 8 80. 4 97. 1	82. 4 81. 1 96. 6	40 41 42
3. 2	3, 7	3, 7 3, 8 2, 3	3. 7 3. 7 2. 7	4. 0 4. 0 3. 0	3. 9 3. 9 3. 0	4.0 4.0 3.5	3.8 3.9 3.0	4. 0 4. 0 3. 0	4. 1 4. 2 3. 2	4. 2 4. 2 3. 3	4. 2 4. 3 3. 1	4. 2 4. 2 3. 2	43. 44 45.

Includes ulcer of duodenum for 1900–1920, inclusive.
 Excludes adhesions of intestines for 1900–1920, inclusive.

TABLE 16.—Specific Death Rates for Selected Causes, [See note at head

								SEO TOR	at head
Line No.	CAUSE OF DEATH, AND RACE	1900	1901	1902	1903	1904	1905	1906	1907
	Puerperal causes (total) (140-	ļ							
,	150): All races	13.4	13.4	12.8	13.3		14.8		
1 2 3	White					15.1	14.0	15.2	15.6
3	All other races				-		.]		
	Puerperal septicemia (140, 142a, 147):							1	
4	All races	5.8	5. 6	5.3	5. 5	6.6	6.4	6.1	6.5
5 6	All other races			<b> </b> -					
	Puerperal toxemias (141a, c, 144, 148):					l	1		
7 8	All races	2.2	2.7	2.6	2.8	3. 3	3.0	3.3	3. 5
9	All other races								
	Other puerperal causes (141b. d. e. f.			İ		l	•		
10	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150):	5.4	5.1	4.9	4.9				
11	All races White					5.2	5.3	5.7	5. G
12	All other races								
	Congenital malformations						l		
	Congenital malformations and diseases peculiar to first year of life (157-161):								]
13 14	All races	74.6	70.5	73.3	75.4	79.3	86.9	93.4	94.2
15	WhiteAll other races								
	Congenital malformations (157):		[				]		
16	All races	12.0	12.0	11.9	12.9	14.0	14.0	16.0	16.1
17 18	WhiteAll other races								
19	Premature birth (159): All races	32.4	30.4	32.0	32.8	35.5	33.3	35.1	35.3
20 21	White								
	All other races								
	Other diseases of early infancy (158, 160,161):			}					į
22	All races	30.3	28.1	29.4	29.7	29.9	39.6	42.3	41.8
22 23 24	WhiteAll other races								
25	Senility (162): All races	50.2	48.3	45.2	41.1	40.8	37.9	33, 4	31. 1
25 26 27	WhiteAll other races								
- 1									
28	Suicide (163, 164): All races	10.2	10.4	10.3	11.3	12, 2	13.5	12.8	14.5
28 29 30	White							12.0	19.0
30	All other races								
31	Homicide (165-168): All races	1.2	1.2	1.2	1.1		,.	ا ، ا	
32 33	White.					1.3	2.1	3.9	4.0
33	All other races								
	Motor-vehicle accidents (170):								
34 35 36	All races							0.4	0 7
36	All other races								
	Other accidents (169, 171-195): 10	اء من	90.0	#A *				ł	- 1
37	All races White	72.3	83.8	72.5	81.4	85.4	81.3	94.0	94.1
38 39	All other races								
ļ	Ill-defined causes of death (199, 200):	1			ŀ			l	1
40	All races	67.4	52.0	46.3	41.2	39, 0	37.6	37.9	32.9
42	All other races								
	All other causes: -				- 1		1		
43	All races	255.6	235. 7	224.9	213.7	220.8	211. 2	193. 1	190 2
44 45	All other races								

⁹ Excludes automobile collisions with trains and streetcars, and motoroycle accidents for 1995-1929, nelusive.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 274]

	ble, p. 2	· -J				1	· · · · ·	1				· · · · · · · · · · · · · · · · · · ·	7.
1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
15.6	15. 1 	15. 3 15. 2 21. 0	15. 5 15. 3 22. 3	14. 4 14. 2 21. 8	15. 4 15. 0 24. 0	15. 3 14. 9 24. 4	14.7 14.4 22.2	15. 9 15. 1 27. 4	16. 4 15. 5 28. 6	22, 3 21, 3 34, 3	16. 9 15. 7 29. 8	19, 0 17, 7 32, 9	1223
6.8	6. 5	7. 0 6. 9 10. 6	7. 1 7. 0 10. 9	· 6.2 6.0 10.0	7.0 6.8 10.7	6.8 6.6 11.5	6.0 5.9 -9.3	6. 5 6. 2 10. 3	6.8 6.4 11.5	6. 4 6. 0 11. 3	5. 7 5. 3 10. 3	6, 5 6, 1 11, 3	4 5 6
3, 5	'3. 8	3.3 3.3 3.8	3. 4 3. 4 4. 3	8. 5 3. 4 4. 5	3.7 3.6 6.2	3.8 3.7 5.8	3.8 3.7 5.8	4.2 4.0 7.5	4. 4 4. 2 8. 3	4. 5 4. 1 9. 0	4. 2 3. 8 8. 0	4.8 4.3 10.3	7 8 9
5. 3	5.2	5. 1 5. 0 6. 6	5.0 4.9 7.1	4.8 4.7 7.2	4.7 4.6 7.1	4.8 4.7 7.2	4.9 4.8 7.1	5. 2 4. 9 9. 6	5. 1 4. 9 78. 9	11. 5 11. 2 14. 1	7. 0 6. 6 11. 5	7. 7 7. 3 11. 2	10 11 12
91.6	88. 2	88. 2 87. 3 119. 9	92, 8 92, 0 116, 3	95. 2 94. 7 110. 9	98, 1 97, 5 110, 2	94.7 94.0 110.8	91. 6 90. 8 109. 2	93. 4 91. 8 116. 8	91. 2 89. 7 111. 4	92. 3 91. 2 107. 3	80. 1 79. 1 90. 4	84. 4 83. 5 94. 9	13 14 15
15.7	15.7	15. 2 15. 3 11. 1	14. 5 14. 7 9. 4	14.6 14.8 8.8	14. 9 15. 2 8. 7	15. 7 16. 0 9. 4	14. 9 15. 2 9. 3	15. 9 16. 4 <b>9</b> . 3	15.7 16.2 9.1	16. 0 16. 5 <b>9.</b> 7	14. 5 15. 2 7. 7	15. 2 15. 7 8. 9	16 17 18
85.9	86. 5	37. 7 37. 3 53. 6	39. 8 39. 5 48. 9	41.6 41/4 47.8	43. 2 42. 9 49. 2	42.8 42.4 50.7	43, 2 42, 8 51, 4	46. 4 45. 3 62. 1	46. 1 45. 2 58. 9	47. 3 46. 5 58. 1	40. 9 39. 9 51. 3	43. 6 42. 7 53. 6	19 20 21
40.0	36. 0 	35. 3 34. 7 55. 2	38. 4 37. 8 58. 1	39. 0 38. 5 54. 2	40. 0 39. 4 52. 4	862 35. 5 50. 7	33. 5 32. 8 48. 5	31. 1 30. 1 45. 5	29. 3 28. 3 43. 4	29. 0 28. 2 39. 4	24. 6 24. 0 31. 4	25. 6 25. 0 32. 4	22 23 24
29. 2	26.3	25. 5 25. 5 25. 8	23. 9 23. 7 29. 6	24. 0 23. 9 26, 6	22. 3 22. 0 28. 0	20. 1 19. 6 29. 6	18.7 18.2 28.4	17. 4 16. 5 30. 7	15. 9 14. 8 30. 9	15. 1 13. 9 30. 3	14. 4 13. 0 28. 5	14. 2 12. 9 29. 0	25 26 27
16.8	16.0	15.3 15.4 11.8	16.0 16.1 12.7	15.6 15.8 9.7	15. 4 15. 6 8. 9	16. 1 16. 4 9. 8	16. 2 16. 5 9. 3	13. 7 14. 3 5. 0	13. 0 13. 6 4. 9	12.3 12.8 5.5	11. 5 12. 2 4. 0	10. 2 10. 8 3. 6	28 29 30
4.8	4.2	4. 6 4. 1 22. 3	5. 5 4. 7 30. 2	5. 4 4. 6 28. 0	6. 1 4. 9 30. 8	- 6.2 5.1 30.7	5. 9 4. 8 29. 8	6.3 4.9 27.0	6. 9 5. 3 28. 9	6. 5 4. 8 27. 9	7. 2 5. 2 28. 7	6. 8 4. 8 28. 5	81 32 83
0.8	1, 2	1.8 1.8 1.0	2. 1 2. 1 1. 6	2, 8 2, 9 2, 4	3. 8 3. 9 2. 4	4. 2 4. 3 2. 0	5. 8 5. 9 3. 8	7. 1 7. 3 3. 5	8.6 8.9 4.4	9. 3 9. 5 5. 7	9. 3 9. 8 4. 7	10.3 10.8 5.3	34 35 36
82. 1	78.7	82. 7 82. 5 92. 0	82.3 81.7 99.9	79. 0 78. 4 95. 1	80. 9 80. 3 96. 5	73. 5 72. 8 90. 1	68. 7 68. 0 82. 7	75. 5 75. 0 83. 2	78. <u>4</u> 77. 3 93. <u>4</u>	73. 2 72. 3 83. 9	62. 8 61. 8 72. 6	60. 7 59. 6 72. 9	37 38 39
28.8	24.1	22. 0 21. 1 53. 1	11. 2 10. 3 38. 9	10. 8 10. 1 32. 8	13. 6 10. 7 79. 6	11.3 9.6 47.9	10. 3 8. 8 45. 1	15. 5 11. 1 81. 0	18. 3 13. 1 89. 7	18. 9 13. 2 91. 5	18. 3 11. 4 92. 2	17. 5 10. 9 90. 5	40 41 42
173.9	167.6	169. 0 167. 6 222. 2	158.3 156.3 219.2	154. 2 152. 5 204. 8	151. 0 148. 8 201. 3	142.5 140.0 199.0	135. 6 133. 3 187. 0	142.8 140.9 170.6	135. 5 132. 7 174. 3	133, 7 130, 6 173, 0	120. 5 117. 9 148. 5	125.7 123.1 155.0	43 44

¹⁰ Includes legal executions for 1900-1920, inclusive.

TABLE 16 .- Specific Death Rates for Selected Causes,

Line No.	CAUSE OF DEATH, AND RACE	1921	.1922	1923	1924	1925	1926	1927
1	All causes:	1, 149. 8	1,169.3	1, 213. 0	1,159.0	1,168.1	1,211.0	1,131.6
3	All races	1, 112. 9	1, 132. 5 1, 524. 6	1, 169. 1 1, 650. 3	1, 104. 4 1, 708. 1	1, 113. 1 1, 735. 9	1, 165.9 1, 777.4	1,080.0 1,640.4
4	Typhoid and paratyphoid fever (1, 2): All races. White. All other races.	8.8	7.4	6.7	6.6	7.8	6.4	5.3
5		7.6	6.0	5.5	5.0	6.2	4.9	4.1
6		. 22.2	21.3	19.1	22.4	24.9	20.9	17.1
·	Cerebrospinal (meningococcus) meningitis (6):							
7 8 9	All races WhiteAll other races	1.4 1.4 1.5	0.9 1.0 0.6	1.0 1.1 0.9	0.9 0.9	1.0 1.0 1.0	1.3 1.3 1.2	1.6 1.5 1.7
10	Scarlet fever (8): All races	5.3	3.5	3.5	3.1	2.7	2.5	2.3
11		5.7	3.8	3.8	3.4	2.9	2.7	2.4
12		1.1	0.7	0.9	0.6	0.7	0.8	0.6
13	Whooping cough (9): All races. WhiteAll other races.	9.1	5.5	9. 6	8.1	6.7	8.8	6.8
14		8.0	4.9	8. 3	6.7	5.9	8.0	5.6
15		20.4	11.7	22. 4	21.8	15.2	17.2	19.3
16	Diphtheria (10): All races White All other races	17.7	14.6	12.0	9.3	7.8	7.4	7.7
17		18.4	15.1	12.5	9.6	7.9	7.5	7.8
18		10.0	10.2	7.6	6.4	6.3	6.7	6.2
19	Tuberculosis (all forms) (13-22): All races White All other races	97.6	95.3	91. 7	87. 9	84.8	85.5	79.6
20		84.7	82.6	79. 5	74. 9	71.6	72.0	66.5
21		239.3	218.9	213. 1	218. 6	221.3	223.8	208.7
22	Tuberculosis of the respiratory system (13): All races White All other races	84. 5	83.3	80.4	76. 5	74.1	74.9	70. 1
23		72. 7	71.6	69.3	64. 9	62.2	63.0	53. 5
24		213. 1	196.2	190.6	193. 0	196.7	198.3	184. 8
25	Tuberculosis (other forms) (14-22): All races	13. 2	12.0	11. 4	11. 4	10.7	10. 5	9. 5
26		12. 0	10.9	10. 3	10. 0	9.3	9. 1	8. 0
27		26. 2	22.7	22. 5	25. 6	24.6	25. 5	21, 0
28	Dysentery (27): All races	3.9	2.9	3.1	2. 9	3. 1	2.7	2.4
29		3.4	2.3	2.5	2. 2	2. 6	2.2	1.9
30		9.4	8.8	9.1	9. 7	8. 4	7.9	6.9
31	Malaria (28):  All races  White All other races	3.5	3.5	2.8	2.4	2.0	1.9	2.6
32		1.9	1.9	1.4	1.2	1.1	0.9	1.4
33		21.9	19.6	15.9	14.0	11.9	11.3	14.9
34	Syphilis (all forms) (30): ¹¹ All races	17. 5	18.0	17.9	17.8	17.3	17. 1	16.4
35		15. 2	15.2	15.1	14.7	14.1	13. 7	12.9
36		42. 9	44.7	45.6	48.7	49.8	51. 9	51.3
37	Locomotor ataxia (tabes dorsalis) (30a): All races. White. All other races.	1.9	1.8	1.7	1.7	1.6	1. 5	1,4
38		2.0	1.9	1.8	1.7	1.6	1. 5	1,4
39		1.3	1.4	1.4	1.1	1.3	1. 2	1,1
40	General paralysis of the insane (30b); All races. White All other races.	6.3	6. 6	6. 6	6.3	5.8	5. 6	5.0
41		6.2	6. 4	6. 4	6.0	5.6	5. 2	4.6
42		7.9	8. 4	8. 5	9.2	8.3	9. 6	8.8
43	Aneurysm of the aorta (30d): 12 All races White All other races	1.7	1.8	1. 9	1.9	1.8	1.8	2.0
44		1.5	1.6	1. 7	1.6	1.5	1.6	1.7
45		3.7	3.9	3. 8	4.3	4.7	4.0	4.6

¹¹ Includes "Aneurysm (except of heart)" for 1921-1938, inclusive; aneurysm of the aorta for 1939 and 1940.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 274.]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
1, 198. 6	1, 187. 8	1, 132. 1	1, 106. 5	1, 087. 7	1, 068. 7	1, 105. 4	1, 094. 5	1, 155. 2	1, 125. 9	1, 064. 0	1, 060. 4	1, 076. 4	1
1, 142. 2	1, 132. 4	1, 076. 8	1, 057. 6	1, 048. 2	1, 030. 3	1, 063. 5	1, 056. 4	1, 111. 7	1, 084. 7	1, 025. 5	1, 027. 2	1, 041. 5	2
1, 706. 6	1, 687. 9	1, 633. 0	1, 549. 5	1, 445. 8	1, 408. 2	1, 475. 5	1, 430. 2	1, 538. 1	1, 488. 2	1, 403. 0	1, 352. 6	1, 382. 8	3
4.9	4. 2	4.8	4. 5	3.7	2.9	3. 4	2.8	2.5	2.1	1.9	1.5	1.1	4
3.8	3. 2	3.7	3. 4	2.8		2. 6	2.2	1.9	1.7	1.4	1.3	0.9	5
14.9	12. 4	14.8	14. 0	11.4		9. 9	8.2	7.6	5.9	5.7	4.0	. 3.2	6
2. 6	4.3	3. 6	2. 4	1.4	1.2	1.0	2.1	2. 4	1.7	0.8	0.7	0. 5	7
2. 6		3. 2	2. 2	1.3	1.1	1.0	2.0	2. 2	· 1.6	0.7	0.6	0. 5	8
2. 5		7. 0	4. 3	1.8	1.5	1.3	3.3	3. 9	2.5	1.1	1.0	0. 6	9
1.9	1 2.3	1.9	2. 2	2. 2	2. 0	2.0	2.1	1.9	1.4	0.9	0.7	0, 5	10
2.1		2.1	2. 4	2. 3	2. 2	2.2	2.3	2.1	1.5	1.0	0.7	0. 5	11
0.6		0.6	0. 7	0. 6	0. 6	0.5	0.6	0.3	0.4	0.3	0.3	0. 3	12
5. 4	6. 2	4.8	3. 9	4. 5	2.9	5. 9	3.7	2.1	3.9	3.7	2.3	2.2	13
4. 6	5. 4	4.1	3. 3	3. 9		5. 0	3.2	1.8	3.4	3.0	1.8	1.8	14
12. 4	13. 7	11.1	8. 7	10. 0		14. 7	8.3	4.9	7.9	9.3	7.0	5.9	15
7. 2	6. 5	4.9	4.8	4. 4	3.9	3, 3	3.1	2.4	2.0	2.0	1.5	1.1	16
7. 3	6. 6	4.9	4.7	4. 5	3.9	3, 3	3.0	2.3	2.0	1.9	1.4	1.0	17
6. 4	6. 3	4.9	5.6	3. 7	3.9	3, 3	3.6	3.2	2.5	2.5	2.2	1.8	18
78. 3	75. 3	71.1	67.8	62. 5	48.5	56.7	55. 1	55. 9	53. 8	49. 1	47. 1	45. 9	19
64. 9	62. 4	57.7	54.2	50. 2		46.2	44. 9	45. 0	43. 4	39. 1	37. 7	36. 6	20
199. 5	192. 0	192.0	191.1	173. 5		148.8	145. 1	151. 6	145. 0	136. 8	129. 1	128. 0	21
69.3	67. 0	63.0	60. 4	56. 1	53. 7	51.2	49.9	50.8	49. 2	. 44.7	43.1	42. 2	22
57.2	55. 5	51.1	48. 2	45. 0	43. 7	41.8	40.8	41.0	39. 8	35.7	34.7	33. 7	23
178.6	171. 3	170.3	170. 9	156. 7	142. 0	133.9	130.5	137.1	131. 6	123.5	117.0	116. 6	24
9. 0	8.3	8.1	7.4	6. 4	5.9	5. 5	5.2	5.1	4.7	4. 4	4.0	3.7	25
7. 7	6.9	6.6	6.0	5. 2	4.8	4. 4	4.1	4.0	3.7	3. 4	3.1	2.8	26
20. 9	20.8	21.7	20.2	16. 8	15.7	14. 8	14.7	14.5	13.5	13. 3	12.1	11.4	27
2.8	2.4	2.8	2.0	1.7	2.2	2.7	1.9	2.4	2.3	2.3	1.9	1.9	28
2.2	1.9	2.4	1.7	1.5	2.0	2.3	1.7	2.1	2.0	2.0	1.7	1.6	29
7.5	6.5	6.8	5.3	3.7	4.8	5.8	4.1	5.1	5.0	4.9	<b>4</b> .3	4.3	30
3.6	3. 5	2.9	2.1	2.1	8.7	3.6	3.5	3.1	2.1	1.8	1, 3	1.1	31
2.1	2. 1	1.6	1.2	1.2	2.4	. 2.3	2.3	1.8	1.2	1.0	0, 7	0.6	32
17.5	16. 5	14.7	10.3	10.5	15.3	15.0	14.3	13.9	9.9	8.9	6, 6	5.6	33
16. 4	15.6	15.7	15.4	15. 4	15. 1	15.9	15.4	16. 2	16.1	15.9	15. 0	14. 4	34
12. 5	11.8	11.7	11.3	11. 3	10. 9	11.3	11.0	11. 5	11.4	11.1	10. 4	9. 9	35
52. 0	49.5	52.5	52.9	52. 5	52. 4	56.6	54.0	56. 8	58.0	58.2	55. 1	54. 3	36
1.3	1.2	1.1	1.0	1.0	0. 9	0.9	0.7	0.8	0.7	0.6	0.6	0. 6	37
1.3	1.2	1.1	1.0	1.0	0. 9	0.9	0.7	0.8	0.7	0.6	0.6	0. 6	38
1.1	1.0	0.9	1.0	0.9	0. 9	0.7	0.7	0.8	0.6	0.7	0.5	0. 6	39
4.7	4.3	4.1	3.9	3.8	3.6	3.8	3.6	3. 5	3. 2	3. 5	3. 4	3. 4	40
4.3	3.9	3.6	3.5	3.3	3.1	3.2	3.0	2. 9	2. 6	2. 8	2. 8	2. 6	41
8,2	7.9	8.1	7.5	8.1	8.2	9.5	8.6	8. 3	8. 4	9. 7	9. 5	9. 9	• 42
1.8	1.8	1.8	1.7	1.8		1.9	1.9	2.1	2.0	2.0	3.0	2.8	43
1.6	1.5	1.5	1.5	1.6		1.6	1.7	1.8	1.7	1.8	2.4	2.1	44
4.1	4.1	3.8	3.5	3.5		4.2	4.1	4.3	3.9	3.8	8.2	8.2	45

¹³ Tabulated with "Aneurysm (except of heart)" for 1921-1938, inclusive.

TABLE 16.—Specific Death Rates for Selected Causes,

=								
Line No.	CAUSE OF DEATH, AND RACE	1921	1922	1923	1924	1925	1926	1927
1	Syphilis (all forms) 11—Continued, Syphilis (other forms) (30c, e-g): All races	7. 6	7.7	7.7	7.9	8. 0	8. 2	8. 1
2		5: 5	5.3	5.3	5.3	5. 4	5. 4	5. 2
3		30. 0	31.0	31.8	34.1	35. 5	37. 1	36. 8
4	Measles (35): All races	4.2	4.3	10.7	8. 2	2.3	8.3	4. 1
5		4.3	4.5	10.3	7. 6	2.4	8.4	3. 9
6		3.4	2.6	14.3	15. 0	1,8	6.5	5. 3
7 8 9	Cancer and other malignant tumors (45-55): All races White All other races	85. 5 88. 8 49. 4	86. 2 90. 0 49. 4	88. 4 92. 1 51. 9	90. 4 94. 0 54. 2	92. 0 95. 5 56. 5	94, 6 93, 1 53, 3	95. 2 98. 9 59. 0
10	Cancer of digestive organs and peritoneum (46):  All races	45. 2	45.3	46. 7	47. 4	47.8	48. 8	49. 2
11		47. 5	47.9	49. 3	49. 9	50.2	51. 1	51. 7
12		20. 0	19.9	21. 3	22. 0	23.0	24. 4	21. 3
13	Cancer of female genital organs (48, 49): All races	12. 4	12. 5	12. 4	12, 7	13. 4	13. 5	13. 7
14		12. 2	12. 3	12. 1	12, 3	13. 1	13. 2	13. 3
15		15. 2	15. 1	15. 7	16, 5	17. 1	16. 0	17. 7
16	Cancer of the breast (50): All races White All other races	7.9	7.8	7.9	8, 2	8.2	8.7	8,8
17		8.2	8.1	8.2	8, 5	8.5	0.0	9,1
18		4.9	5.0	4.9	5, 4	5.5	5.4	5,8
19	Cancer (other sites) (45, 47, 51–55):13 All races	20.0	20.6	21. 4	22. 2	22. 6	23.5	23. 5
20		21.0	21.7	22. 5	23. 3	23. 7	24.7	24. 8
21		9.3	9.4	10. 1	10. 3	10. 9	11.6	11. 2
22	Diabetes mellitus (61); All races	16.7	18.3	17.7	18. 4	16.8	17. 0	17.4
23		17.5	19.3	18.6	17. 0	17.4	18. 5	18.0
24		8.2	8.8	9.3	10. 4	10.6	11. 8	11.7
25	Exophthalmic goiter (63b): All races	1.7	2.0	2.1	2.7	3. 4	4.0	3.9
26		1.7	2.1	2.2	2.9	3. 5	4.2	4.1
27		1.0	1.1	1.2	1.3	1. 6	1.8	1.8
28	Pellagra (except alcoholic) (69): All races White All other races	2.7	2.7	2.3	2. 2	3.0	3.4	4.8
29		1.1	1.4	1.3	1. 2	1.5	1.8	2.4
30		19.4	15.7	12.5	12. 5	18.5	19.3	27.9
31	Alcoholism (ethylism) (77): All races White All other races	1.8	2. 6	3. 2	3. 1	3. 6	3.9	4.0
32		1.8	2. 6	3. 2	3. 1	3. 5	3.8	4.0
33		1.7	2. 6	3. 0	3. 1	3. 8	4.3	4.5
34	Intracranial lesions of vascular origin (83): All races	89. 2	92. 1	95. 7	97. 2	89. 5	91. 3	88. 1
35		89. 5	92. 3	95. 8	96. 4	88. 5	90. 0	87. 1
36		85. 7	89. 7	95. 0	104. 6	99. 8	104. 3	97. 3
37 38 39	Diseases of the heart (90-95):14 All races	156. 2 155. 8 160. 7	165.7	173.8	175. 7 174. 0 192. 5	184, 8 182, 9 204, 7	198. 6 197. 3 212. 2	194.5
40 41 42	Bronchitis (106): ¹⁵ All races	8.8	9.3	9, 0 8. 9 10. 0	7.0	6. 4 6. 3 7. 3	6. 6 6. 5 7. 7	5.4 5.3 6.0

[&]quot;Includes "Aneurysm (except of heart)" for 1921-1938, inclusive; aneurysm of the sorts for 1939 and 1940.

Excludes cancer of the pancreas for 1921–1940, inclusive.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 274]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
8.6	8.3	8.8	8.8	8.8	8. 8	9.3	9. 1	9. 8	10.3	9.8	7. 9	7.8	1
5.3	5.1	5.4	5.2	5.4	5. 3	5.6	5. 5	6. 0	6.3	5.9	4. 6	4.6	2
38.6	36.5	39.6	40.9	40.1	39. 3	42.1	40. 8	43. 4	45.1	44.0	37. 0	35.6	3
5. 2	2. 5	3. 2	3.0	1.6	2.2	5. 5	3.1	1.0	1.2	2. 5	0.9	0.5	. 4
4. 8	2. 6	3. 2	3.0	1.7	2.2	5. 2	3.0	1.0	1.1	2. 5	0.8	0.5	5
8. 3	1. 9	3. 3	3.1	1.2	2.5	8. 7	3.6	1.0	1.6	3. 3	1.7	0.8	6
95.7	95. 8	97. 4	99. 0	102. 3	102. 3	106. 4	108. 2	111.4	112. 4	114. 9	117. 5	120.3	7
100.1	100. 2	101. 9	103. 5	106. 9	107. 0	111. 2	113. 0	116.5	117. 4	119. 8	122. 6	125.0	8
56.5	56. 0	56. 6	58. 2	60. 1	60. 6	63. 6	65. 8	· 66.3	68. 2	72. 3	73. 5	78.4	9
48. 8	48.6	48. 9	49. 3	50. 8	50.3	51.8	52. 2	53. 3	53. 8	54. 5	54. 8	55. 2	10
51. 6	51.5	51. 8	52. 2	53. 7	53.3	54.8	55. 1	56. 3	56. 8	57. 5	57. 7	58. 0	11
22. 7	22.5	22. 9	22. 9	23. 7	23.9	25.5	27. 0	26. 7	27. 8	28. 9	29. 4	31. 3	12
13. 8	13.7	13. 8	14. 2	14.6	14.4	15.0	15. 1	15. 5	15. 5	15.6	15.8	16. 0	13
13. 5	13.3	13. 6	13. 9	14.3	14.1	14.7	14. 8	15. 2	15. 2	15.2	15.5	15. 6	14
16. 4	16.5	16. 4	17. 2	17.2	17.1	17.6	17. 8	18. 2	17. 8	19.4	19.3	19. 7	15
8.8	8.8	9. 2	9.6	9.9	9.9	10. 4	10.4	10.7	10.8	11.1	11.4	11.8	16
9.1	9.2	9. 7	10.1	10.4	10.4	10. 9	-10.9	11.2	11.3	11.7	11.9	12.3	17
5.6	5.2	5. 4	5.5	6.1	6.3	6. 1	6.0	6.2	6.6	6.6	6.7	.7.3	18
24. 4	24, 7	25. 4	25. 9	27. 0	27. 6	29. 2	30.5	31.9	32. 2	33.7	35. 6	37. 2	19
25. 8	26, 2	26. 9	27. 3	28. 5	29. 2	30: 9	32.2	33.8	34. 1	35.5	37. 6	39. 2	20
11. 8	11, 8	11. 9	12. 5	13. 1	13. 4	14. 4	14.9	15.3	16. 1	17.5	18. 1	20. 1	21
19.0	18.8	19.1	20. 4	22. 0	21. 4	22. 2	22.3	23. 7	23.7	23. 9	25. 5	26. 6	- 22
19.7	19.5	19.8	21. 3	22. 9	22. 2	23. 1	23.3	24. 8	24.7	24. 8	26. 4	27. 6	23
12.6	12.2	12.8	13. 0	13. 4	13. 8	13. 9	13.6	14. 7	14.9	15. 6	17. 6	17. 9	24
3.6	3. 3	3. 4	3.2	3.1	2.7	2.8	2.8	3.0	2. 9	2.9	2.8	2.8	25
3.8	3. 5	3. 5	3.3	3.2	2.8	2.9	3.0	3.1	3. 0	3.0	2.9	2.9	26
2.0	2, 1	2. 0	2.0	2.0	1.9	1.9	1.8	1.9	2. 0	2.1	2.0	1.9	27
6.0	5.7	5. 2	4. 2	3.0	3.1	2.9	2.8	2. 9	2. 5	2.5	1.8	1.6	28
2.9	2.7	2. 6	2. 0	1.6	1.8	1.7	1.7	1. 9	1. 6	1.5	1.2	1.1	29
33.8	33.4	29. 0	24. 2	16.1	14.9	12.8	12.2	12. 3	11. 1	11.3	7.6	6.3	30
4.0	3.7	3. 5	3.3	2. 5	2. 6	2. 9	2.6	2. 9	2.6	2.0	2.0	1.9	31
4.0	3.7	3. 5	3.2	2. 5	2. 5	2. 8	2.5	2. 8	2.5	1.9	1.9	1.8	32
4.9	4.1	4. 0	3.9	3. 2	3. 3	3. 9	3.8	3. 8	3.4	2.6	2.5	• 2.6	33
92. 0	90. 8	89. 0	86. 8	87. 5	84. 1	85. 5	85. 7	91.0	86. 7	85, 9	87. 8	90. 9	34
90. 5	89. 1	86. 9	85. 3	86. 1	82. 8	83. 8	83. 8	88.9	84. 5	83, 5	85. 4	88. 6	35
105. 6	105. 8	108. 2	100. 6	99. 9	. 95. 5	. 100. 6	102. 9	110.0	106. 2	107, 1	109. 2	111. 7	36
207. 7	211. 2	214. 2	.213. 4	224, 1	228. 0	240. 3	245. 4	266. 6	268. 9	269. 7	275. 5	292. 5	37
207. 1	210. 3	213. 1	213. 8	226, 4	230. 6	242. 6	248. 7	269. 6	272. 2	273. 1	281. 0	297. 6	38
213. 1	218. 7	224. 7	209. 2	203, 4	205. 3	220. 1	217. 0	240. 3	239. 9	240. 1	227. 3	248. 5	39
5. 2	4.7	4.2	3.8	3. 6	3. 2	3. 3	3. 1	3. 4	3. 1	2. 8	2. 9	3. 0	40
5. 1	4.6	4.1	3.8	3. 6	3. 3	3. 3	3. 1	3. 4	3. 2	2. 8	3. 0	3. 1	41
5. 6	5.0	5.2	4.3	3. 3	2. 9	3. 1	2. 9	3. 3	2. 5	2. 6	2. 5	2. 4	42

Excludes diseases of coronary arteries for 1921–1929, inclusive, and for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.
 Excludes capillary bronchitis for 1921–1940, inclusive.

TABLE 16.—Specific Death Rates for Selected Causes,

=								
Line No.	CAUSE OF DEATH, AND RACE	1921	1922	1923	1924	1925	1926	1927
	Pneumonia (all forms) and influenza (107-109, 33): ¹⁶ All races							
1	All races	98.7	132.3	151.7	115.2	121.7	141.7	102.2
2 3	White	98.7 . 94.7	132.3 127.3	142.6	105.6	112.2	131.2	94.5
3	WhiteAll other races	143.0	180.7	242.6	212.6	219. 2	249.7	173.3
• 1	Bronchonneumonie (107) - 16				,			
4	Bronchopneumonia (107): 16 All races	39.1	44.9	47.2	40.3	38.3	43.7	33.5
5	White All other races	38.1	44.2	45.4	38, 1 62, 1	36.2	41.6 65.3	31.7
6	All other races	50.3	51.4	65. 2	62.1	59.6	65.3	51.6
1	Lobar pneumonia (108):							
7	All races	42.3	50.1	53.4	50.0	49.4	53.4	42.8
7 8	White	40.8	48. 2	50.2	45.8	45.5	49.4	39.7
9	WhiteAll other races	58.9	68.4	85.2	91.7	89.3	95.0	39.7 73.3
	Drawmania (washasifiad) (100)				i	ì		
10	Pneumonia (unspecified) (109):	6.0	6.3	7.0	6.0	4.9	4.6	3.€
ii	White	5.2	5.1	5.6	4.5	3.9	3.4	2.7
12	All races	5. 2 15. 3	18. 2	21.4	21.0	15.6	16.4	2.7 12.6
		į .	ł	ł	ŀ		ł	
13	Influenza (33): All races	11.3	31.0	44.1	19.0	29.1	40.0	22.3
14	White	l 10.6	29.8	41.4	17. 2	26.6	36.8	20.4
15	WhiteAll other races	18.5	42.7	70.7	17. 2 37. 8	54.7	73, 1	40.7
- 1		1		1		1	l	
16	Ulcer of stomach or duodenum (117):	4.8	5.0	K o	5.5	5.9	6.0	6.2
17	All races	1 4 8	5.1	5.2	5.6	6.0	6.1	6.3 6.3
18	All other races	4.8	4.5	5.2 5.2 4.7	4.5	5.0	5.2	6.0
	,	1				""	,	
	Diarrhea, enteritis, and ulceration of the in- testines (119, 120): All races	į	}			1	1	
19	testines (119, 120):	50.7	38.9	39. 1	33 7	38.€	32, 9	27.1
20	White	49.1	37.4	37.1	33. 7 30. 9	36.1	20. 5	24.8
20 21	All other races	68. 5	53.8	58.9	62.1	64. 2		
•	•	i				1	Ì	
22	Appendicitis (121):	14.1	, 13.9	14.4	14.4	14.8	14.7	14.7
23	All races	14.2	14.1	14.5	14.6	14.8	14.7 14.7	14.8
23 24	WhiteAll other races	13.0	11.7	13, 5	13. 5	14.8	14.5	14.1
		Į.	1		i	1		
95	Hernia and intestinal obstruction (122): All races	10.5	10.4	10.3	10.3	10.6	10.9	10.3
26	White	10.0	10. 2	10. 2	_ 10.1	10.3	10.7	1 10.1
25 26 27	All other races	10. 4 12. 3	11.5	12.0	- 10.1 12.3	13.4	13.3	11.8
		i	ļ		l	ł	Į.	(
28	Cirrhosis of the liver (124):	7.3	7.4	7.1	7.8	, ,,	7.2	74
29	All races	7.3	7.5	7.2	7.3	7. 2 7. 3	7.2	7. 6
29 30	All other races	7.4	6.3	6.4	6.8	7.1	7. 2 6. 5	7.4 7.5 6.6
		1	Į .	l	l	l	l	i
31	Biliary calculi (126):	9.0		9 "		4.0		1 10
32	All races White	3.9 4.1	· 3,8	3.7 3.9	8.9 4.1	4.3	4.2	4.3
32 33	All other races	1.2	1.3	0.9	1.2	î.i	1.2	4.0 4.3 1.3
		1			(	(	(	1
34	Nephritis (all forms) (130–132): 17 All races	010	Om =	P0 4	070	VE V	07.0	91.7
35	White	84.3 82.0	87.7 85.3	89.0 86.3		95.0 90.7	97.3 93.1	87.5
36	All other races	110.0	111.3	116.0	130.6	140.2	140.3	132,8
		[		\ · · ·				
27	Acute nephritis (130):	20	20	80	K 0	KA	5.0	1 47
37 38	All races	6.3 5.5	6.0 5,1	1 5.2	5.9 4.9	5.4 4.5	4.1	4.7 3.9
39	All other races	14.5	14.7	14.7	15.9	14.8	13.8	12,8
	Chronic and unspecified nephritis (131, 132): 17					<u> </u>		
40	All races	78.0	81.7	83.0	81.9	89.7	92.3	87.0
41 42	White	76.4	80.2	81,1	78.7	1 86.2	88.9	83.€
42	All other races	76. 4 95. 5	96.6	101. 2	114.6	125.4	126.6	120.0
	Diseases of the prostate (197).	]	1	1	ì	l	1	1
43	Diseases of the prostate (137): All races	4.2	4.3	4.6	4.8	5.0	5.3	5,3
44	White	4.3	4.4	4.6	4.8	5.0	5.3	5.4
45	White All other races	3.9	4.4 3.8	4.6	4.8	4.8	5.3 4.8	5.4 4.5

16 Includes capillary bronchitis for 1921-1940, inclusive.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 274]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
											<del></del>		2104
142. 5	146. 5	102. 5	107. 5	107. 3	95. 7	96. 9	104. 2	119. 6	114.9	80. 4	75. 7	70. 3	2
133. 1	135. 7	94. 4	98. 9	100. 6	89. 3	89. 4	96. 6	109. 2	105.1	73. 1	69. 3	64. 0	
226. 5	244. 3	175. 9	185. 6	168. 3	151. 7	162. 7	171. 0	211. 4	201.3	145. 1	131. 9	125. 4	
39. 4	37. 5	34. 3	33. 5	32. 5	29. 6	33. 2	33. 5	36. 9	35. 6	30. 5	27. 1	26. 2	4
37. 7	36. 0	32. 6	32. 1	31. 4	28. 7	31. 7	32. 2	35. 5	34. 0	29. 0	26 0	25. 0	5
54. 9	50. 6	49. 1	46. 5	42. 7	37. 9	46. 6	44. 7	49. 5	49. 1	43. 6	37. 5	37. 2	6
53. 2	49. 3	45. 3	44. 4	41, 1	36. 4	43. 4	45. 3	52. 9	46.7	34. 3	29. 3	25. 2	7
49. 4	45. 8	41. 8	40. 6	38, 3	33. 8	. 40. 0	42. 0	48. 0	42.1	30. 8	26. 5	22. 9	8
86. 8	81. 1	77. 3	78. 2	66, 8	59. 2	72. 8	74. 9	96. 3	87.9	65. 1	53. 1	45. 7	9
5. 1 3. 8 17. 0	4. 6 3. 5 14. 2	3. 5 2. 6 12. 0	3. 1 2. 2 11. 5	3. 1 2. 2 11. 8	3. 2 2. 3 10. 9	3. 1 2. 1 11. 4	3. 2 2. 4 10. 7	3. 4 2. 5 11. 4	3. 1 2. 3 10. 1	3. 0 2. 2 9. 4	2.3	3. 5 2. 8 9. 8	11
44. 8	55. 1	19. 4	26. 5	30. 6	26. 4	17.3	22. 2	26. 4	29. 5	12.7	16. 4	15. 3	13
42. 3	50. 3	17. 4	23. 9	28. 8	24. 5	15.7	20. 1	23. 2	26. 7	11.1	14. 5	13. 3	14
67. 8	98. 5	37. 5	49. 4	47. 1	43. 7	31.9	40. 7	54. 2	54. 1	27.1	32. 9	32. 7	15
6. 4	l 6.4	6. 2	6. 1	6.0	6. 0	6. 1	6. 6	6.7	6.8	6. 5	6. 8	6.8	16
6. 5		6. 2	6. 1	6.0	6. 0	6. 1	6. 7	3.8	6.9	6. 5	6. 8	6.8	17
5. 5		6. 3	5. 8	5.9	5. 7	5. 7	6. 1	5.9	6.2	6. 2	6. 3	6.4	18
26. 4	23. 3	26. 0	18.7	16. 1	17. 3	18. 4	14. 1	16. 4	14. 7	14. 3	11, 6	10.3	19
24. 2	21. 3	24. 0		14. 8	15. 8	16. 5	12. 7	14. 8	13. 2	12. 5	10, 3	9.1	20
46. 8	40. 5	44. 0		27. 5	30. 0	34. 7	26. 2	80. 4	28. 1	29. 3	22, 4	21.1	21
15. 1	15. 1	15. 2	15. 1	14. 1	14. 1	14. 3	12.7	12.9	11. 9	11.0	10. 8	9. 9	22
15. 2	15. 2	15. 3	15. 2	14. 3	14. 3	14. 6	12.8	13.0	12. 0	11.0	10. 8	9. 8	23
14. 2	14. 2	13. 8	13. 8	12. 0	12. 3	12. 3	12.1	11.9	-10. 9	11.3	11. 0	10. 4	24
10. 4	10. 5	10. 2	10. 5	10. 1	10. 0	10. 3	10.3	10. 5	10. 2	9.7	9. 4	9. 0	25
10. 1	10. 2	10. 0	10. 2	9. 9	9. 7	10. 0	. 10.1	10. 1	9. 9	9.5	9. 1	8. 8	26
13. 0	12. 8	12. 3	12. 9	12. 2	13. 3	13. 1	12.6	13. 6	12. 6	11.8	11. 7	10. 9	27
7. 5	7. 2	7. 2	7.4	7. 2	7. 4	7. 7	7. 9	8. 3	8. 5	8. 3	8.3	8. 6	28
7. 6	7. 2	7. 3	7.5	7. 4	7. 6	7. 9	8. 2	8. 5	8. 8	8. 6	8.6	8. 9	29
6. 2	6. 5	6. 7	6.4	5. 5	6. 2	6. 0	5. 9	6. 6	6. 2	5. 6	5.7	5. 8	30
3.8	3.7	3.9	4. 0	3.8	3. 6	3.8	3. 6	3.7	3. 6	3.6	3. 5	3.5	31
4.1	4.0	4.2	4. 3	4.1	3. 9	4.1	3. 8	4.1	3. 9	3.9	3. 7	3.8	32
1.0	1.2	1.1	1. 2	1.1	1. 0	1.1	1. 2	0.9	0. 8	0.9	1. 0	1.0	33
94. 9	91. 1	91. 0	87. 4	87. 4	83. 0	84. 3	81. 3	83. 5	79. 9	·77. 4	82. 9	81. 5	
90. 1	86. 2	85. 7	83. 0	84. 1	80. 0	80. 6	78. 1	79. 6	76. 0	73. 7	78. 7	76. 6	
138. 2	135. 0	138. 7	126. 8	117. 0	109. 4	117. 4	110. 1	117. 5	113. 4	110. 6	119. 8	124. 7	
4.8	4. 6	4. 3	3. 8	3. 6	3. 8	3, 6	3. 5	3. 2	3. 1	2.8	2, 5	2. 5	37
3.8	3. 6	3. 4	3. 0	3. 0	3. 1	2, 8	2. 8	2. 6	2. 5	2.1	2, 0	2. 0	38
13.4	13. 6	13. 1	10. 7	8. 8	9. 7	10, 0	9. 5	9. 4	8. 9	8.3	7, 2	7. 2	39
90. 1	86. 5	86. 7	83. 6	83. 8	79. 3	80. 8	77. 8	80. 2	76. 7	74. 7	80. 4	79. 0	41
86. 3	82. 7	82. 3	80. 0	81. 1	76. 9	77. 8	75. 3	77. 0	73. 6	71. 5	76. 7	74. 6	
124. 8	121. 5	125. 6	116. 1	108. 2	99. 7	107. 9	100. 7	108. 1	104. 5	102. 3	112. 6	117. 5	
5. 4 5. 5 5. 0	5, 5 5, 5 4, 8 des. for							6. 1					

17 Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

TABLE 16 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES,

		1	Γ		1			
Line No.	CAUSE OF DEATH, AND BACE	1921	1922	1923	1924	1925	1926	1927
1	Puerperal causes (total) (140–150): 18 All races White All other races	16.6	15. 5	15.3	15.1	14.5	14.1	13. 5
2		15.4	14. 2	14.0	13.5	13.0	12.8	12. 1
3		29.4	27. 5	28.3	30.8	30.3	28.1	26. 9
4	Puerperal septicemia (140, 142a, 147): 19 All races White. All other races	6.7	5.6	5.7	5.6	5. 4	5.2	5,2
5		6.3	5.1	5.3	5.1	4. 9	4.7	4,7
6		11.4	10.2	10.3	10.6	10. 6	9.7	10,2
7	Puerperal toxemias (141a, c, 144, 148): ²⁰ All races White All other races	4. 4	4.3	4.0	4. 2	4.1	3.8	3. t
8		4. 0	3.8	3.5	3. 6	3.4	3.2	3. 0
9		9. 2	8.5	8.8	10. 4	10.5	9.6	8. 0
10	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150): a All races. White. All other races.	5. 5	5. 6	5. 6	5.3	5.1	5.2	4.8
11		5. 2	5. 3	5. 2	4.8	4.7	4.8	4.4
12		8. 9	8. 8	9. 3	9.9	9.2	8.8	8.7
13	Congenital malformations and diseases peculiar to first year of life (187-161): All races. White	83. 2	77. 3	76. 7	76. 6	72. 9	70.8	67.0
14		82. 1	76. 8	76. 0	75. 0	71. 4	69.4	65.9
15		94. 2	82. 2	83. 6	92. 1	89. 0	85.1	78. <i>5</i>
16	Congenital malformations (157): All races	15. 5	14.4	14.3	14.0	13.7	13.3	12.5
17		16. 0	15.2	15.0	14.6	14.2	13.8	13.1
18		9. 6	7.5	7.9	8.4	8.5	8.0	6.3
19	Premature birth (159): All races. White. All other races.	41.7	39. 4	38.8	39. 2	36. 9	26. 6	34.8
20		40.7	38. 6	33.0	37. 7	35. 5	35. 4	33.7
21		52.9	47. 0	47.6	54. 0	50. 6	49. 3	40.3
22	Other diseases of early infancy (158, 160, 161): All races	26.0	23.5	23. 5	23.4	22.3	20.9	19.7
23		25.5	23.1	23. 1	22.7	21.6	20.2	10.0
24		31.7	27.6	28. 2	29.7	29.9	27.8	23.9
25	Senility (162): All races	12, 2	13.1	13.6	12.5	11.8	11.3	10. 5
26		11, 0	11.6	12.1	11.0	10.4	10.1	0. 3
27		25, 3	27.4	27.9	27.0	26.2	24.1	22. 1
28	Suicide (163, 164): All races White All other races	12.4	11.7	11.5	11.9	12.0	12.6	13.2
29		13.1	12.5	12.2	12.7	12.7	13.4	14.0
30		4.6	4.2	3.7	4.3	4.0	4.4	4.7
31	Homicide (165-168): All races	8.1	8.0	7.8	8. 1	8.3	8.4	8.4
32		6.0	5.4	4.9	5. 1	5.2	5.1	5.1
33		31.3	32, 5	36.3	37. 5	39.9	42.4	40.6
34	Motor-vehicle accidents (170): 2 All races White: All other races	11.3	12. 4	14.6	15.3	16. 8	19. 9	21.6
35		11.8	12. 9	15.1	15.6	17. 1	20. 2	22.0
36		5.7	6. 8	9.7	12.3	13. 5	16. 5	17.8
37	Other accidents (169, 171-195): 22 All races	56. 5	56. 7	60.7	59. 4	60. 6	53. 1	56. 2
38		55. 7	56. 0	59.6	57. 9	59. 1	56. 3	54. 5
39		65. 0	63. 9	71.2	74. 8	76. 3	75. 8	73. 1
40	Ill-defined causes of death (199, 200): All races White All other races All other causes:	15.7	17. 2	16. 5	16. 9	17. 0	17. 5	17. 1
41		9.5	10. 2	9. 8	9. 7	9. 0	9. 4	9. 1
42		84.4	84. 2	83. 6	89. 7	100. 0	101. 2	96. 5
43	All other causes: All races White All other races	123.3	119. 4	119. 7	118. 4	116.6	116.3	112, 5
44		121.6	117. 6	117. 8	115. 6	114.0	114.1	110, 5
45		142.2	137. 0	138. 9	146. 2	143.0	138.9	131, 4

¹⁹ Includes, for 1939 and 1940, criminal abortion and acute yellow atrophy of liver (associated with puorperal conditions).

19 Includes, for 1939 and 1940, phlegmasia alba dolens, puerperal embolism and thrombosis, and septio criminal abortion.

20 Includes, for 1939 and 1940, acute yellow atrophy of liver (associated with puerperal conditions).

NOTE.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

BY RACE: DEATH-REGISTRATION STATES, 1900-1940—Continued of this table, p. 274]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
13, 6	13. 1	12. 7	11. 9	11. 0	10. 3	10. 2	9. 9	• 9. 5	8. 4	7.7	7. 0	6.7	1
12, 1	11. 7	11. 3	10. 6	9. 9	9. 2	9. 1	8. 8	8. 4	7. 3	6.5	6. 0	5.6	2
26, 8	25. 6	25. 3	23. 3	21. 2	20. 0	19. 2	19. 5	• 19. 6	18. 0	18.0	16. 1	16.8	3
4. 9	5. 0	4.6	4.5	4.1	3. 9	4. 0	4. 1	3. 6	2, 9	2. 6	2. 9	2.8	4
4. 4	4. 5	4.2	4.1	3.7	3. 5	3. 7	3. 6	3. 2	2, 5	2. 1	2. 5	2.4	5
9. 3	9. 4	8.8	8.5	7.4	7. 3	7. 4	8. 0	7. 5	6, 6	6. 6	6. 5	6.3	6
3. 6	3, 3	3. 5	3. 0	2. 6	2.4	2. 4	2.1	2.2	2. 1	1. 9	1.7	1.7	7
3. 1	2, 8	2. 9	2. 6	2. 2	2.0	2. 0	1.8	1.8	1. 8	1. 6	1.4	1.3	8
8. 6	8, 2	8. 9	7. 3	6. 5	6.0	5. 5	5.2	5.6	5. 3	5. 3	4.7	5.2	9
5. 1	4.8	4.6	4.3	4.3	3. 9	3. 8	3. 6	3. 7	3. 4	3. 2	2. 4	2.3	10
4. 7	4.5	4.3	4.0	4.0	3. 6	3. 5	3. <u>4</u>	3. 4	3. 1	2. 8	2. 1	1.9	11
8. 8	7.9	7.6	7.5	7.3	6. 8	6. 3	6. 3	6. 5	6. 0	6. 1	5. 0	5.3	12
65. 2	62, 0	60. 8	56. 3	53. 1	50. 6	53. 0	49. 6	49. 9	49. 2	48. 7	48. 4	49. 2	13
64. 1	61, 0	59. 6	55. 2	51. 7	49. 1	51. 3	48. 1	48. 3	47. 4	47. 2	46. 6	47. 2	14
75. 3	71, 5	72. 3	66. 7	66. 0	64. 4	67. 9	62. 3	63. 4	64. 6	62. 1	642	66. 6	15
11.8	11. 4	11. 2	11. 0	10.3	9. 6	10. 0	9. 3	9. 4	9. 2	9. 3	9. 5	10. 0	16
12.4	12. 0	11. 8	11. 5	10.8	10. 1	10. 5	9. 7	9. 9	9. 6	9. 7	9. 9	10. 4	17
6.2	5. 9	5. 9	6. 0	5.6	5. 3	5. 8	5. 5	5. 6	5. 7	5. 7	5. 7	• 6. 1	18
34. 5	32. 9	31. 5	28. 8	27. 5	26. 2	27.8	26. 0	26. 3	26. 1	25. 2	24. 6	24. 6	19
33. 4	31. 7	30. 3	27. 6	26. 1	24. 8	26.4	24. 8	25. 0	24. 6	23. 8	23. 2	23. 1	20
44. 7	43. 3	42. 5	39. 4	39. 9	38. 9	40.2	36. 8	37. 6	39. 2	37. 2	37. 5	37. 5	21
18. 9	17. 7	18. 1	16. 6	15.3	14. 7	15. 2	14, 2	14. 1	13. 9	14. 2	.14, 2	14. 6	22
18. 3	17. 2	17. 4	16. 1	14.7	14. 1	14. 5	13, 5	13. 5	13. 2	13. 6	13, 5	13. 7	23
24. 5	22. 3	24. 0	21. 3	20.5	20. 2	21. 8	20, 0	20. 2	19. 7	19. 1	21, 0	23. 0	24
11. 5	10, 5	9, 9	8. 7	8.5	9. 0	8.7	7. 9	8.9	7. 7	7. 1	7.3	7. 7	25
10. 1	9, 3	8, 6	7. 7	7.4	8. 0	7.6	6. 7	7.9	6. 7	6. 2	6.3	6. 7	26
23, 6	22, 0	21, 9	18. 2	18.5	18. 3	18.0	17. 8	17.8	16. 2	15. 6	15.5	16. 8	27
13. 5	13. 9	15. 6	16.8	17. 4	15. 9	14. 9	14,3	14.3	15.0	15.3	14. 1	14.4	28
14. 5	14. 9	16. 8	18.0	18. 7	17. 2	16. 1	15.4	15.4	16.1	16.4	15. 3	15.5	· 29
4. 8	4. 9	5. 0	5.2	5. 5	4. 9	<b>4.</b> 7	5.1	4.7	4.9	4.9	4. 2	4.6	30
8. 6	8. 4	8.8	9. 2	9. 0	9.7	9. 5	8.3	8.0	7.6	6. 8	6.4	6. 2	31
5. 2	5. 1	5.6	5. 8	5. 7	6.0	5. 7	4.8	4.3	4.2	3. 7	3.3	3. 1	32
39. 4	37. 6	37.9	- 39. 8	38. 7	41.8	43. 5	39.8	40.1	37.7	33. 8	34.0	33. 3	· 33
23. 2	25. 5	26. 7	27, 1	23.6	25. 0	28. 6	28.6	29. 7	30. 8	25. 1	24. 7	26. 2	34
23. 7	26. 0	27. 2	27, 6	24.0	25. 4	29. 0	29.0	30. 0	31. 2	25. 3	24. 9	26. 5	35
18. 1	21. 5	22. 1	22, 5	19.2	21. 2	24. 4	24.9	27. 8	27. 4	23. 5	23. 1	23. 8	36
55. 6	55. 0	53. 8	51.3	47.7	47. 4	51. 3	49.8	56. 2	50. 9	47. 2	46. 0	47. 4	37
54. 2	53. 7	52. 6	50.7	46.9	46. 7	50. 5	49.1	55. 4	50. 2	46. 7	45. 6	46. 7	38
68. 4	66. 5	63. 9	56.8	54.8	54. 1	59. 0	55.9	63. 4	57. 2	51. 5	50. 2	53. 4	39
20. 1	20. 4	20. 5	18. 4	17.3	17. 5	16.6	16. 2	16. 5	16. 0	15. 1	15. 1	16. 0	40
10. 8	11. 5	11. 3	10. 1	9.6	10. 2	9.5	9. 4	9. 3	9. 1	8. 6	8. 8	9. 4	41
104. 8	101. 2	103. 5	93. 3	87.3	82. 1	78.8	75. 9	79. 9	76. 8	73. 0	69. 7	74. 0	42
113.3	112.8	103. 9	100. 7	94. 8	95. 4	98. 1	96. 8	99. 1	93. 6	88. 0	87. 0	87. 1	43
111.0	111.1	101. 3	98. 8	93. 2	93. 6	95. 9	95. 0	97. 2	91. 5	85. 6	84. 8	84. 8	44
133.6	128.8	127. 2	118. 1	109. 8	110. 7	117. 0	112. 7	116. 2	112. 9	109. 2	106. 4	107. 1	45

³¹ Includes, for 1939 and 1940, nonseptic criminal abortion; excludes phlegmasia alba dolens, and puerperal embolism and thrombosis.

²² Excludes automobile collisions with trains and streetcars, and motorcycle accidents for 1921–1925,

inclusive.
33 Includes legal executions for 1921.

Table 17.—Specific Death Rates for Selected Causes, by [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per Rates for frequencies less

= 1		· · · · · · · · · · · · · · · · · · ·		1					
Line No.	CAUSE OF DEATH, AND RACE	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	All causes: All racesWhite	1,719.1	1, 641. 5	1, 548. 1	1, 562. 8	1, 640. 0	1, 588. 9	1, 630, 8	1, 611. 2
3	All other races								
4 5 6	Typhoid and paratyphoid fever(1, 2): All races	31.3	27.6	26. 4	24.6	23. 9	22.4	22.0	20.5
7	Cerebrospinal (meningococcus) meningitis (6):				1				******
7 8 9	WhiteAll other races								~~~~~
10 11 12	Scarlet fever (8): All races WhiteAll other races	9.6	13.6	11.9	12.3	11.6	6.8	7.3	9.7
13 14 15	Whooping cough (9): All racesWhiteAll other racesAll other races	12. 2	8.7	12.4	14.3	<b>5.</b> 8	8.9	14. 5	9, 5
16 17	Diphtheria (10); All races	40.3	33. 5	29. 8	31, 1	29.3	23. 5	25.8	23.9
18	All other races Tuberculosis (all forms) (13- 22):								
19 20 21	All races	194.4	189. 9	174.2	177.2	183.1	179.9	177.2	174.9
22 23 24	Tuberculosis of the respiratory system (13):  All races  White	174.5	169.4	154. 4	155, 6	165.8	157. 1	154. 0	151.9
24	All other races								
25 26 27	Tuberculosis (other forms) (14-22): All races White All other races	19.9	20.5	19.9	21.5	22.3	22.9	23, 2	23.0
28 29 30	Dysentery (27): All races White	12.0	11.1	10.1	7.3	8.1	8.3	8.4	6.1
30	All other races								4-4000-
31 32 33	Malaria (28): All races	6.2	5.0	4.0	3.0	2.9	2. 5	2.5	2.6
34 35 36	Syphilis (all forms) (30): All races White	12.0	12.5	12, 9	13. 2	13.0	13.8	14.7	13. 1
36	All other races Locomotor ataxia (tabes dorsalis)								
37 38 39	(30a): All races White All other races	2.0	2.3	2.1	2.4	2, 6	2.5	2.8	2.7
40 41	General paralysis of the insane (30b): All races	7.4	7.3	7.8	7.4	7.8	8.0	8.0	5.7
41 42	WhiteAll other racesAneurysm of the aorta (30d):								
43 44 45	All racesWhiteAll other races								

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

RACE: 1 DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940

100,000 population of that group, estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940, than 20 are shown in italics]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line No.
1, 513. 5	1, 493. 8	1, 562. 4 1, 544. 4 2, 425. 5	1, 502. 5 1, 485. 9 2, 281. 2	1, 461. 4 1, 445. 4 2, 196. 9	1, 469. 9 1, 456. 1 2, 098. 7	1, 438. 8 1, 424. 0 2, 097. 4	1, 427. 2 1, 411. 7 2, 106. 3	1, 496. 7 1, 481. 2 2, 164. 8	1, 495. 4 1, 476. 5 2, 297. 4	1, 916. 4 1, 892. 7 2, 877. 1	1, 355. 5 1, 339. 3 2, 015. 3	1, 385. 7 1, 368. 3 2, 072. 6	1 2 3
19.6	17.2	18. 0 17. 9 23. 9	15.3 15.1 21.9	13.3 13.1 20.0	12. 6 12. 4 18. 8	10.8 10.6 18.4	9.1	8.8 8.6 17.2	7.9	7.1 6.9 12.0	4.9 4.8 • 5.9	4.9	4 5 6
		0.3 0.3 <i>0.4</i>	0. 6 0. 6 0. 4	0. 8 0. <i>4</i>	0.8 0.8 0.9	1.3 1.2 2.5	1.4 - 1.4 2.1	2. 4 2. 4 4. 2	3. 2 3. 1 6. 4	3.0 2.9 6.9	2. 1 2. 1 2. 7	l	7 8 9
12.9	10.8	12. 2 12. 3 5. 5	8. 9 9. 1 <i>2. 1</i>	6. 2 6. 3 £. 8	8.3 8.1 20.1	6. 6 6. 7 1. 9	4.0 4.0 1.9	2.9 3.0 1.8	l 3.9	3. 3 3. 3 <i>0. 9</i>	3.0 3,1 0.6	5.3 5.3 1.7	10 11 12
9.4	9.8	10. 7 10. 3 31. 8	10.6 -10.4 21.3	8. 0 7. 7 22. 7	9. 0 9. 0 12. 0	8. 8 8. 6 18. 9	8. 9 8. 7 17. 2	9, 1 8, 9 18, 7	8.8 8.5 19.5	15. 5 15. 0 37. 1	4.9 4.8 11.6		13 14 15
21.6	21.1	22. 5 . 22. 7 11. 7	18. 6 18. 7 11. 7	16.8 17.0 10.6	19. 2 19. 4 11. 5	18. 4 18. 5 11. 3	15, 8 15, 9 11, 2	15. 1 15. 1 12. 3	18.4	16. 6 16. 8 8. 8	17. 8 17. 9 13. 8	17. 5 17. 6 12. 5	16 17 18
169. 0	163.0	164. 7 157. 7 500. 2	159, 2 152, 5 473, 9	150,1 143.6 450.8	148. 6 142. 4 431. 1	148. 3 141. 6 444. 5	146. 6 140. 1 432. 4	143. 7 137. 7 405. 6	141.1	153.4 147.0 411.6	125. 6 119. 2 382. 5	112. 5 106. 9 332. 4	19 20 21
145, 2	139. 9	142.0 135.8 438.3	137.0 131.0 417.9	129. 4 123. 7 392. 3	127. 2 121. 8 373. 2	128. 1 122. 2 390. 5	127. 2 121. 4 381. 0	124. 7 119. 3 357. 7	128. 4 123. 1 353. 6	134. 2 128. 6 365. 0	109. 6 104. 1 336. 5	97. 7 92. 8 290: 4	22 23 24
23.8	23. 2	22. 7 21. 9 61. 9	22. 2 21. 5 56. 1	20.7 19.9 58.5	21.4 20.6 57.9	20. 2 19. 4 54. 0	19.4 18.6 51.3	19. 1 18. 4 47. 9	18.6 17.9 44.4	19. 1 18. 4 46. 7	15. 9 15. 2 46. 0	14.8 14.1 42.0	25 26 27
6.6	5. 5	6. 1 6. 1 6. 3	4.0 3.9 6.3	3.7 3.6 6.0	3. 4 3. 4 3. 6	3.3 3.3 1.6	2.6 2.6 3.1	2. 2 2. 2 2. 7	2.2 2.2 2.6	2.3 2.3 3.4	1.6 1.5 3.0	' 1. 5 1. 5 3. 6	28 29 30
1.5	1.5	1.3 1.3 <i>3</i> .6	1, 2 1, 1 3, 1	.0.9 0.9 1.7	0.8 0.7 2.6	0.7 0.7 1.6	0.6 0.6 1.4	0.4 0.4 1.5	0.4 0.3 1.8	0. 4 0. 4 <i>0</i> . 9	0.2 0.2 0.8	0.2 0.2 <i>0.9</i>	31 32 33
13.6	'13. 7	15.0 14.6 35.8	16.2	16. 3 15. 9 37. 4	17.8 17.1 47.8	18. 4 17. 5 59. 8	19. 6 18. 6 64. 1	21. 0 20. 0 62. 2	20.7 19.7 64.2	20. 1 18. 9 66. 7	17. 0 16. 0 58. 5	17./1	34 35 36
2. 6	2.6	2.8 2.9 2.2	3. 0 3. 0 <i>3.</i> 7	2.8 2.9 1.9	3.0 3.0 £.9	2.8 2.8 1.9	2.8 2.8 2.2	2.7 2.7 3.2	2. 6 2. 6 1. 6	2.6 2.6 \$.3	2. 4 2. 4 2. 6	2.2	37 38 39
6.2	5, 9	6.7 6.6 11.3	7.9 7.8 11.7	7.8 7.7 11.7	8. 2 8. 0 15. 7	8.3 8.0 19.4	8. 6 8. 4 19. 4	8.9 8.7 19.4	8.5 8.3 18.2	8. 2 8. 0 17. 6	6.8 6.7 12.0	6. 5	40 41 42
													43 44 45

TABLE 17.—Specific Death Rates for Selected Causes, by Race: 1 [See note at head

Line No.	CAUSE OF DEATH, AND RACE	1900	1901	1902	1903	1904	1905	1906	1907
	Syphilis (all forms)—Continued								
1 2 3	Syphilis (other forms) (30c, e-g): All races White All other races	2.7	3.0	3, 0	3.4	3. 5	3.3	3, 9	4,7
4 5 6	Measles (35): All races White All other races	13. 3	7.4	9.3	8.8	11.3	7.4	11.7	8.9
7 8 9	Cancer and other malignant tumors (45-55): All races White All other races	64. 0	66.4	66. 3	70.0	71. 5	73. 4	73.8	76. 1
10 11 12	Cancer of digestive organs and peritoneum (46):3 All races	28.3	30. 3	31.1	32. 2	34. 2	35, 3	36. 2	83.0
13 14 15	Cancer of female genital organs (48, 49): All races	8.2	9.1	9, 0	9.7	10.0	10. 4	10.0	10.6
16 17 18	Cancer of the breast (50): All races White All other races	5. 1	5. 5	5.9	6.0	6.4	6.3	6.5	7.2
19 20 21	Cancer (other sites) (45, 47, 51-55): All races White All other races	22.3	21.4	20. 4	22, 1	20.8	21.4	21.1	20.4
22 23 24	Diabetes mellitus (61): All races	11.0	11.6	11.7	12.7	14. 2	14.1	14.8	15.6
25 26 27	Exophthalmic goiter (63b): All races. WhiteAll other races	0. 5	0.6	0.6	0.8	0.7	0.7	0.9	0.9
28 29 30	Pellagra (except alcoholic) (69): All races White	0.0	0	0	0.0	0	0	0	0
31 32 33	Alcoholism (ethylism) (77): All races	5.3	5.0	5. 2	6.2	5.3	5.9	6.4	7. 5
34 35 36	Intracranial lesions of vascular origin (83): ³ All races White All other races	106.9	106.9	103.9	105. 2	108. 6	105.9	104. 0	109.8
37 38 39	Diseases of the heart (90-95):4 All races White	137. 4	140.0	145.4	151.8	163.7	161.9	164.4	177.8
40 41 42	Bronchitis (106): All races WhiteAll other races	45. 2	40. 4	39. 4	35.8	35. 5	32. 7	EO. 9	31, 1

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

² Excludes cancer of the pancreas for 1900–1910, inclusive.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940-Continued of this table, p. 290]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line
,													No.
4.8	5.2	5.4 5:1 22.3	5. 7 5. 4 21. 5	1 5.3	6.6 6.1 29.2	7. 4 6. 7 38. 5	8. 1 7. 4 42. 4	9. 3 8. 6 39. 7	9.6 8.8 44.4	9.3 8.3 46.8	7. 8 6. 9 43. 9	8.4 7.5 42.7	1 2 3
10.2	11.0	12.6 12.7 9.3	9.3 9.4 6.8	9. 0 9. 0 8. 5	11.5 11.7 2.9	7.3 7.3 6.9	6. 5 6. 6 5. 7	10.6 10.7 8.7	10.4 10.4 9.5	12.3 12.3 12.8	3. 8 3. 8 £. 4	10. 4 10. 5 6. 5	4 5 6
77.1	79.6	83. 0 83. 5 60. 3	84. 1 84. 3 72. 5	86. 2 86. 6 68. 5	88.7 89.2 66.6	89. 0 89. 5 67. 2	91. 9 92. 3 72. 3	93. 9 94. 3 76. 3	94. 9 95. 6 69. 0	96. 1 96. 7 73. 5	96. 3 96. 8 75. 5	99. 4 100. 1 71. 7	7 8 9
38.9	<b>41.</b> 0	43. 9 44. 3 26. 3	_L										10- 11- 12
12, 0	12. 2	12. 4 12. 3 16. 8	12.9 12.7 19.2	12.8 12.8 14.3	13. 4 13. 3 18. 1	13.4 13.4 17.3	13. 4 13. 2 19. 1	13. 8 13. 6 22. 0	13. 7 13. 7 16. 2	13. 8 13. 7 21. 1	14. 0 13. 8 20. 3	14. 1 14. 0 18. 2	- 13 14 15
7.6	8.1	8. 1 8. 1 7. 9	8. 6 8. 6 8. 8	8. 7 8. 7 9. 1	8. 7 8. 8 6. 2	9. 9 9. 9 7. 4	9. 2 9. 3 8. 2	9. 5 9. 5 9. 8	9. 7 9. 7 8. 7	9.3 9.4 8.3	9. 4 9. 4 9. 0	9. 9 9. 9 8. 5	16 17 18
18.6	18.3	18.6 18.8 9.3											19 20 21
15. 2	16.0	17. 6 17. 7 8. 9	17.8 18.0 8.8	17. 7 17. 9 10. 0	18.6 18.7 14.2	19. 4 19. 5 12. 7	21. 5 21. 7 13. 7	20. 6 20. 8 14. 4	21. 7 21. 9 15. 3	20. 5 20. 6 13. 4	19.3 19.4 14.1	20. 5 20. 6 16. 6	22 23 24
1.0	1.2	1.3 1.3 1.4	1.3 1.3 1.2	1.5 1.5 0.6	1. 4 1. 5 0. 7	1.5 1.5 1.6	1.5 1.5 0.9	1. 5 1. 5 1. 7	1. 7 1. 7 1. 3	1.7 1.7 1.8	1. 6 1. 7 0. 6	1.7	25 26 27
0	0.0	0. 1 0. 1 0	0. 1 0. 1 0. 2	0. 2 0. 1 0. 9	0.3 0.2 - 1.8	0. 4 0. 3 2: 5	0. 4 0. 4 2. 1	0.5 0.5 0.8	0. 4 0. 4 2. 4	0.4 0.4 1.2	0.3 0.3 1.2	0.2	28 29 30
5. 1	5. 5	5.6 5.6 6.9	5.3 5.3 7.0	5. 9 5. 9 8. 1	6.6 6.6 7.7	5. 4 5. 4 6. 7	4.8 4.8 5.7	7. 4 7. 3 10. 7	6.4 6.3 8.5	3. 1 3. 1 3. 1	1.8 1.8 2.0	1.2	31 32 33
103. 5	103.6	105. 4 105. 1 117. 7	104.7 104.5 110.8	103. 9 103. 8 105. 5	102, 7 102, 7 103, 7	107. 5 107. 5 111. 4	105. 7 105. 5 112. 8	107. 2 107. 0 117. 6	110. 4 110. 2 120. 3	110.6 110.5 113.5	105. 1 105. 2 101. 0	107. 5	34 35 36
167. 5	169. 3	180. 9 179. 6 240. 9	182. 5 180. 9 255. 6	181. 0 179. 1 268. 8	181. 2 179. 8 245. 1	188. 9 187. 7 246. 0	193. 6 192. 3 252. 3	205. 3 203. 7 277. 5	209. 6 207. 6 294. 6	213. 5 211. 7 287. 5	184. 5 183. 2 236. 5	199. 0	37 38 39
26. 2	26. 9	26. 6 26. 2 47. 1	22. 6 22. 4 32. 8	22. 0 21. 9 27. 2	20, 4 20, 1 33, 0	19. 9 19. 6 31. 9	19. 7 19. 5 25. 8	19. 4 19. 2 28. 0	19. 5 19. 3 26. 9	19. 5 19. 3 29. 8	15, 6 15, 4 22, 3	17. 2 17. 0 27. 4	40 41 42

Includes all embolism and thrombosis, except puerperal, for 1900-1920, inclusive.
 Excludes diseases of coronary arteries for 1900-1920, inclusive.

TABLE 17.—Specific Death Rates for Selected Causes, by Race:1

								see note	AD HEAD
Line No.	CAUSE OF DEATH, AND RACE	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	Pneumonia (all forms) and influenza (107–109, 33); All races	202, 2	197. 2	161.3	169.3	192, 1	169.3	162.3	189.8
4 5 6	Bronchopneumonia (107): All races White All other races	22.8	30.8	34.3	36.6	40. 0	36. 6	41.7	45.0
7 8 9	Lobar pneumonia (108): ⁵ All races WhiteAll other races	152. 6	129. 9	116.6	113.5	130. 3	112.3	110.6	117, 9
10 11 12	Pneumonia (unspecified) (109): ⁵ All races White All other races	(5)	(5)	<b>(5)</b>	(5)	(5)	(5)	(5)	(5)
13 14 15	Influenza (33): All races White All other races	26. 7	36. 5	10. 4	19. 2	21.8	20. 5	10.0	26. 9
16 17 18	Ulcer of stomach or duodenum (117):6 All races. White. All other races.	2. 7	2.8	3.0	2, 7	3.0	3.0	3.3	3.4
19 20 21	Diarrhea, enteritis, and ulceration of the intestines (119, 120):7 All rases	142.7	118. 5	104. 9	100.3	111.5	118.4	120.9	113.9
· 22 23 24	Appendicitis (121): All races. White. All other races.	8.8	8.9	8. 9	9. 7	10. 4	10. 4	10. 4	10. 2
25 26 27	Hernia and intestinal obstruction (122): ⁸ All races White All other races	11.9	12. 2	12. 0	12.8	13.0	13.3	13. 9	13.4
28 29 30	Cirrhosis of the liver (124): All races White All other races	<b>12.</b> 5	13. 1	13.0	13. 5	13.9	14.0	14.6	15. 5
31 32 33	Biliary calculi (126): All races White	1.4	1.4	1.8	2. 1	2.3	2.3	2, 5	2. 5
33	All other races	88. 6	89. 9	90. 6	96.3	102. 4	101. 2	102.8	107.1
35 36	WhiteAll other races Acute nephritis (130):						 	******	~~~~~
37 38 39	All races White All other races	7.7 	8. 6 	9.9	10.1	10.7	10.6	10. 5	10.9
40 41 42	Chronic and unspecified nephritis (131, 132):  All races	81.0	81.3	80.7	86. 1	91.8	90.6	92. 2	96. 2
43 44 45	Diseases of the prostate (137): All races White All other races	1.7	2, 2	2.4	3.3	2.9	8.8	8.2	8.7

Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.
 Lobar pneumonia includes pneumonia (unspecified) for 1900-1908, inclusive.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940-Continued of this table, p. 290]

of this ta			1011	4040	4040	1914	1915	1916	1917	1918	1919	1920	Line
1908	1909	1910	1911	1912	1913	1914	1919	1916	1917	1918	1919	1920	No.
156.7	162.4	174. 4	165.1	156. 4	158.7	149.3	162.8	180.9	182.1	612.0	222. 2	210, 6	1
		171. 4 319. 2	165. 1 162. 5 290. 2	156. 4 153. 9 273. 8	158. 7 156. 9 243. 1	149. 3 147. 0 254. 3	159. 8 295. 2	180. 9 178. 0 307. 2	182.1 177.4 381.3	612.0 603.2 972.2	218. 1 388. 9	210. 6 204. 8 440. 5	1 2 3
41. 4		52, 6 51, 6 99, 7	51. 0 50. 0	52, 4 51, 6 88, 2	55. 5 54. 7 93. 4	54. 5 53. 5 96. 4	55. 8 54. 7 104. 2	56.7 55.7 - 98.6	55. 7 54. 6 103. 6	86. 8 84. 7 174. 2	56. 4 54. 9	63.1	4 5 6
				88. 2									
94.9	100. 4	52. 4 51. 4 103. 0	54. 6 53. 7 100. 3	53.0 51.9 100.3	57. 3 56. 3 99. 5	61. 5 60. 5 109. 2	73. 4 71. 8 144. 6	87. 5 85. 6 167. 4	97. 8 94. 5 239. 8	233. 3 227. 9 453. 2	79. 6 77. 5 164. 3		7 8 9
(4) ·		53. 9 53. 0 97. 3	43. 7 43. 0 77. 2	41. 5 40. 8 72. 7	33. 9 33. 6 50. 2	24. 5 24. 2 35. 3	19. 2 19. 0 29. 2	· 11. 2 11. 2 12. 5	11.5 11.3 19.0	21. 6 21. 1 41. 6	7. 6 7. 4 15. 0	7.0	10 11 12
20.5	12.9	15. 5 15. 4 19. 2	15. 8 15. 8 16. 6	19.6		8. 8 8. 7 13. 4	14. 4 14. 3 17. 2	25. 6 25. 5 28. 7	17.0 17.0 19.0	270. 3 269. 5 303. 2	78. 7 78. 3 94. 0	55. 3 54. 9 71. 4	13 14 15
3. 5	3. 6	4.3 4.3 5.9	3. 8 3. 7 5. 7	4.0 4.0 4.9	4.1	4.4	4.5 4.5 4.8	4.8	5. 0 5. 0 5. 8	4. 3 4. 3 3. 5	3.9 3.8 5.1	4.1	16 17 18
116.3	105.7	120. 3 119. 5 160. 8	94.7	88. 1 87. 7 109. 1	90. 4 90. 1 103. 5	81. 1 80. 7 96. 5	76. 3 75. 9 95. 1	76. 8 76. 4 96. 3	73.6	71.9 71.3 94.9	53. 7 53. 3 72. 0	56.1	19 20 21
10.3	10.8	11.1 11.1 13.8	11. 4 11. 3 12. 5	11.0 11.0 13.8	11.6 11.6 11.1	12. 2	12. 3 12. 2 15. 1	12.4	12.3 12.3 13.5	12.0	11.7 11.6 14.6	13. 3 13. 2 15. 4	23
12.9	12.6	12.6 12.5 17.0	12. 4 12. 3 16. 2	· 12.3 12.3 12.1	12. 2 12. 1 17. 0	11.9 11.9 12.4	11.0	11.8	11.6 11.6 11.4	12.1	11. 0 10. 9 12. 6	11.0	26
14.1	14. 2	14. 4 14. 5 12. 1	14. 4 14. 5 10. 7	13. 8 13. 9 12. 6	13.7 13.7 11.5	13. 8 13. 8 14. 1	13. 5 13. 6 12. 2	13. 8 13. 8 12. 8	12. 4 12. 4 10. 9	10. 4 10. 4 10. 2	8. 3 8. 3 9. 6	7.7 7.7 7.9	28 29 30
2. 5	2.8	2. 6 2. 5 1. 6	2.9 2.9 1.4	2.8 2.9 1.7	3. 0 3. 1 0. 7	3. 2 3. 2 1. 8	3. 3 3. 4 0. 7	3. 3 3. 4 1. £	3. 5 3. 5 1. 5	3. 1 3. 2 1. 8	3.5 3.5 1.2	l	31 32 33
99. 1	103.1	107. 3 105. 9 178. 0	1 108.7	114. 1 112. 7 181. 6	113.0 111.7 170.6	112.9	111.5	117. 6 116. 4 170. 7	116.9	1 107.0	95.8	97.3	35
11.0	10.7	11. 6 11. 2 28. 5	11. 1 10. 8 25. 4	10. 9 10. 5 26. 6	11. 0 10. 7 21. 2	9. 5 9. 3 20. 1	8. 9 8. 6 22. 0	8. 3 8. 1 18. 7	8. 2 7. 9 20. 9	6. 7 6. 4 17. 4	6. 1 5. 9 16. 7	. 6.0	37 38 39
88. 1	92. 5	95. 8 94. 6 149. 5	97.9	103. 3 102. 1 155. 0	102. 0 101. 0 149. 5	103.6	104. 1 103. 0 153. 2	109.3 108.3 152.0	110.5 109.1 172.1	102. 1 100. 5 164. 5	90. 6 89. 9 120. 4	92.1	40 41 42
3. 5	3. 6	3. 8 3. 8 2. 6	3.7 3.7 3.7	3. 8 3. 8 \$. 8	3.7 3.7 3.5	4. 0 4. 0 3. 7	3, 9 4, 0 2, 9	4.1 4.1 3.5	4. 2 4. 2 3. 2	4. 4 4. 4 3. 7	4.3 4.3 3.8	4. 3	

Excludes ulcer of duodenum for 1900–1920, inclusive.
 Includes ulcer of duodenum for 1900–1920, inclusive.
 Excludes adhesions of intestines for 1900–1920, inclusive.

TABLE 17.—Specific Death Rates for Selected Causes, by Race:1
[See note at head

			1		<del></del>	,	,		,
Line No.	CAUSE OF DEATH, AND RACE	1900	1901	1902	1903	1904	1905	1906	1907
1 2 3	Puerperal causes (total) (140– 150): All races	.13. 4	13.4	12.8	13. 3	15, 1	14.8	14. 5	15. 2
	All other races Puerperal septicemia (140, 142a, 147): All races	5,8	5. 6	5.3	5. 5	6.6	6.4	5.8	6, 5
4 5 6	WhiteAll other races Puerperal toxemias (141a, c, 144, 148):								
7 8 9	All other races	2, 2	2.7	2. 5	2.8	3. 3	3.0	3.2	3.4
10 11 12	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150): All races White All other races	5.4	5.1	4.9	4.9	5. 2	5.3	5. 5	<i>5</i> , 3
13 14 15	Congenital malformations and diseases peculiar to first year of life (157–161); All races White All other races	74.6	70. 5	73. 3	75. 4	79.3	86. 9	94.0	94. 7
16 17 18	Congenital malformations (157): All races	12.0	12.0	11.9	12.9	14.0	14.0	15, 2	15.8
19 20 21	Premature birth (159): All races	32.4	30. 4	32.0	32.8	35. 5	33.3	35. 4	36.9
22 23 24	Other diseases of early infancy (158, 160, 161):  All races	30.3	28. 1	29. 4	29. 7	29. 9	39. 6	43.4	41.9
25 26 27	Senility (162): All races White All other races	50.2	48.3	45.2	41.1	40.8	37. 9	37.9	33. 5
28 29 30	Suicide (163, 164): All races White All other races	10.2	10. 4	10.3	11.3	12. 2	13. 5	12. 6	14.0
31 32 33	Homicide (165–168): All races White All other races	1.2	1.2	1.2	1.1	1.3	2. 1	2. 9	3.0
34 35 36	Motor-vehicle accidents (170): All races White All other races						 	0, 5	0.7
37 38 39	Other accidents (169, 171–195): 10 All races White	72.3	83. 8	72.5	81. 4	85. 4	81.3	83.4	83. 2
40 41 42	Ill-defined causes of death (199, 200): All races White	67.4	52.0	46.3	41, 2	39. 0	37.6	34. 2	28. 5
43 44 45	All other causes: All races White	255. 6	235.7	224. 9	213.7	220.8	211.2	196. 6	190. 7

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued of this table, p. 290]

1908	1909	1910	1911	1912	1913	1914	1915	1916	1917	1918	1919	1920	Line
					<del></del> -					<u>,</u>	<u> </u>		No.
14.4	14. 5	15. 1 14. 9 22. 3	15, 5 15, 4 23, 1	14. 2 13. 9 24. 5	14. 9 14. 7 23. 7	15. 3 15. 2 22.6	14, 7 14, 7 17, 3	14. 7 14. 6 23. 0	15. 4 15. 3 23. 6	20. 9 20. 7 26. 6	.15. 3 15. 1 25. 7	17. 6 17. 3 28. 7	1 2 3
6. 2	6.1	6.7 6.6 14.0	7. 1 7. 0 12. 1	6.0 5.9 11.3	6. 5 6. 4 11. 1	6. 5 6. 4 12. 9	5, 9 5, 9 8, 2	6. 1 6. 0 10. 8	6. 4 6. 3 11, 1	5. 7 5. 6 9. 9	5. 2 5. 1 10. 4	5.9	4 5 6
3, 2	3.3	3. 4 3. 4 5. <i>2</i>	3. 5 3. 5 3. 7	3. 4 3. 4 5. 7	3. 6 3. 6 6. 2	4.0 4.0 4.1	3.7 3.7 4.1	3. 9 3. 8 5. 7	4.0 4.0 5.6	4. 1 4. 1 6. 3	3. 6 3. 6 5. 1	<b>-</b>	7 8 9
5.0	5.0	5. 0 5. 0 5. 1	4.9 4.9 7.2	4.8 4.7 7.6	4. 7 4. 7 6. 4	4.8 4.8 5.6	5. 1 5. 1 5. 0	4.8 4.8 6.5	5. 0 5. 0 6. 9	11.0 11.0 10.5	6. 5 6. 4 10. 2	7.6	10 11 12
94. 2	91.7	94. 4 93. 3 144. 2	100. 9 99. 9 146. 2	102. 2 101. 3 143. 9	105. 2 104. 7 130. 3	100. 8 100. 3 123. 9	98. 9 98. 3 123. 6	98. 2 97. 8 113. 3	97. 0 96. 5 119. 8	100. 1 99. 5 124. 4	86. 8 86. 0 118. 6	91.3	13 14 15
15. 5	15.6	15. 5 15. 6 14. 6	15. 5 15. 6 11. 7	15.3 15.4 11.1	16. 0 16. 1 13. 1	16. 5 16. 5 13. 8	16. 5 16. 6 12. 5	17. 6 17. 7 11. 5	17. 3 17. 4 11. 9	17. 4 17. 6 12. 5	16. 4 16. 5 12. 8		16 17 18
37, 2	38.4	40. 4 39. 8 70. 6	41. 9 41. 4 66. 3	42.6 42.1 65.9	43. 8 43. 4 59. 9	44. 2 43. 8 63. 4	44. 5 44. 1 62. 0	46. 3 46. 0 61. 6	47. 1 46. 7 65. 5	49. 7 49. 3 67. 9	41. 8 41. 2 65. 2	44.5	19 20 21
41. 5	37. 8	38. 4 38. 0 59. 1	43. 5 42. 9 68. 2	44. 4 43. 9 66. 8	45. 5 45. 2 57. 3	40. 1 40. 0 46. 8	37. 9 37. 7 49. 1	34. 2 34. 1 40. 2	32. 6 32. 3 42. 5	32. 9 32. 6 44. 0	28. 6 28. 3 40. 6	29.8	22 23 24
29. 9	27. 3	26. 2 26. 2 23. 7	24. 8 24. 7 27. 0	25. 8 25. 9 24. 0	22. 8 22. 9 18. 6	19. 0 19. 1 15. 4	16. 7 16. 8 14. 1	14. 9 14. 9 13. 7	12. 6 12. 6 11. 3	11. 0 11. 0 10: 9	10. 4 10. 4 9. 9	10. 1	25 26 27
16.8	15.9	15. 4 15. 4 11. 5	15.8 15.8 13.3	15. 3 15. 4 9. 3	15. 4 15. 5 11. 5	16. 2 16. 3 10. 8	16. 5 16. 6 10. 8	14. 8 15. 0 8. 7	14.6 14.7 8.7	13. 0 13. 1 9. 7	12, 3 12, 4 6, 6	11.0 11.1 6.9	28 29 30
3.9	3. 5	3.9 3.5 23.1	4. 2 3. 9 18. 6	4. 1 3. 7 21. 9	4. 5 4. 1 21. 2	4.3 3.9 20.8	4. 1 3. 8 18. 0	4. 0 3. 6 19. 7	4. 6 4. 1 26. 7	3. 8 3. 3 23. 4	*4.3 3.8 24.2	4. 2 3. 6 26. 1	31 32 33
• 0.9	1.4	2.0 2.0 0.6	2. 5 2. 5 2. 5	3.3 3.3 <b>5</b> .0	4.8 4.8 4.6	4. 9 4. 9 3. 5	6. 5 6. 5 6. 9	8. 1 8. 1 7. 7	10. 1 10. 2 8. 4	11. 0 11. 0 10. 5	11. 8 11. 9 9. 8	12. 1	34 35 36
75.1	73.0	75, 9 75, 6 90, 2	82. 8 82. 6 91, 3	75. 9 75. 7 85. 3	77. 2 77. 0 86. 0	71. 1 71. 0 77. 3	67. 5 67. 3 73. 3	75. 7 75. 3 92. 6	80. 5 79. 9 106. 1	73. 4 73. 0 87. 8	61. 3 61. 0 71. 9	58. 9	37 38 39
25. 0	20. 6	19. 0 18. 6 38. 4	6. 0 5. 9 11. 7	5. 8 5. 8 7. 7	5. 0 4. 9 10. 4	4. 9 4. 9 5. 6	4. 2 4. 1 6. 9	4. 6 4. 6 6. 5	4.5 4.5 6.1	5. 1 5. 0 8. 0	3, 8 3, 8 6, 5	3. 4 3. 3 7. 1	40 41 42
174. 5	171.3	175, 8 174, 3 248, 8	168. 3 166. 9 233. 6	164. 9 163. 8 214. 1	157. 7 156. 7 202. 2	152. 4 151. 4 198. 5	143. 2 142. 4 178. 9	163. 8 163. 1 194. 2	144. 4 143. 4 187. 0	139. 7 138. 3 195. 6	128, 9 128, 0 162, 4		43 44 45

Excludes automobile collisions with trains and streetcars, and motorcycle accidents for 1906-1920, inclusive.
10 Includes legal executions for 1900-1920, inclusive.

Table 17.—Specific Death Rates for Selected Causes, by Race: 1

Line	CAUSE OF DEATH, AND RACE	1921	1922	1923	1924	1925	1926	1927
No.	·							
1	All causes: All races	1, 215. 3	1, 258. 7	1, 287. 1	1, 223. 7	1, 237. 0	1, 283. 6	1, 192. 6
2 3	All races White All other races	1, 201. 5 1, 735. 9	1, 244. 7 1, 758. 9	1, 268. 7 1, 920. 4	1, 204. 4 1, 865. 4	1, 214. 0 1, 998. 7	1,265.8 1,997.3	1, 170. 9 1, 844. 3
	Tunhoid and paraturihoid fever (1 2).							
4 5	All races White	5.3 5.2	3.9 3.8 7.9	3.6	3. 5 3. 5	3.8 3.7	2.8 2.8	2.0 1.9
6	All other races	8.0	7.9	5.4	5.1	7.4	5.2	4.4
7	Cerebrospinal (meningococcus) meningitis (6):	1.7	1.2	1.2	1.2	1.1	1.3	1.3
7 8 9	All races	1.7 1.7 2.4	1.2 0.8	1.2	1.2	1.1 2.4	1.3 1.6	1. 2 3. 1
	Scarlet fever (8):	~ ""			1			0.12
10	All races	6.4 6.5	4.1 4.1	3. 6 3. 6		2.7 2.7	2.8 2.8	2.7 2.7 2.0
11 12	WhiteAll other races	2.8	1.4	1.9		0.8	1.4	2.0
إي	Whooping cough (9):	8.3	5.8	8.3	6.6	5.9	<b>#</b> 0	
13 14 15	All racesWhite	8.0	5.6	7.9	6.1	5.4	7.8 7.5	4.8 4.5
15	All other races	21.4	13.7	21.8	20.7	20.1	18.0	15.2
16	Diphtheria (10): All races	17.9	14.8	12.3	10.2	8.2	7.7	8.5 8.6
16 17 18	WhiteAll other races	18.1 9.9	14.9 13.2	12.5	10.2 9.5	8. 2 6. 9	7.7 7.7 7.1	8. 6 6. 3
-~	Tuberculosis (all forms) (13-22):					-1-	,,,_	
19	All races	94.7 89.3	92.3 86.8	90.4 85.1	86. 1 80. 3	82. 5 75. 7	83. 2 76. £	76. G 69. 7
20 21	All other races		283.6	273.3	280.4	307.6	291.9	285, 1
	Tuberculosis of the respiratory system (13):	80.6	70.5	78.2	79.7	71 0	71.0	
22 23	All races	75.9	79. 5 74. 8	73.6	68.7	71.3 65.4	71.9 66.1	66, 6 60, 6
24	•	257.4	250.8	236.6	239.3	265.7	250.6	241.3
25	Tuberculosis (other forms) (14-22): All races	14.1	12.7	12. 2	12.5	11.3	11.3	10.1
26 27	WhiteAll other races	13.3	12.0 37.8	11.5 36.7	11.6 41.1	10.3 42.0	10.4 41.3	9.1 40.9
	Dysentery (27):							
28 29	All races	1.6 1.6	0.8 0.8	1.0 1.0	0.7 0.7	1.0 1.0	0.8 0.8	0. C
29 30	WhiteAll other races	2.6	0.8 1.7	1.9	1.2	1.7	1.5	1.0
31	Malaria (28): All races	0.3	0. 2	0.1	0.1	0.1	0.1	0.1
32 33	White All other races	0.3	0.2		0.1	0.1	0.1 0.5	0.1
~	Syphilis (all forms) (30):11	""			<b>V</b> • • • • • • • • • • • • • • • • • • •	57		""
84 35 36	All racesWhite	17.1 15.8	17. 5 16. 2	17.4 15.9	17.0 15.3	16.7 14.9	16.1 14.3	15, 4 13, 4
36	All other races	66.9	65. 2	70.1	70.3	75.8	73. 2	76.3
	Locomotor ataxia (tabes dorsalis) (30a)v	2.0	0.1	1.9		1.0	1.0	
37 38 39	All races White All other races	2.0	2.1 2.1	1.9	2.1	1.8 1.8	1.8 1.7	1.6 1.5
39		2.2	3.9	2.3	2.6	3.1	2.8	2.2
40 41	General paralysis of the insane (30b): All races	7.0	7.5	7.4	7.1	6.8	6.2	5.4
41 42	WhiteAll other races	6.7 18.2	7.3 15.7	7.1 19.1	6.7 20.5	6.3 21.8	5.7 20.6	4.9 19.5
	A neuroom of the sorts (30d):12							
43 44	All races	1.6 1.5	1.6 1.4	1.9 1.7	1.6 1.5	1.6 1.4	1.7 1.6	1.9
45	All other races	5.3	6. 5	7. 2		8. 5	6.8	1.7 8.7

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued of this table, p. 290]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937.	1938	1939	1940	Line No.
1, 215. 6 1, 222. 5 1, 917. 5	1, 240. 9 1, 218. 8 1, 864. 6	1, 154. 8 1, 133. 6 1, 734. 1	1, 141. 0 1, 123. 3 1, 693. 3	1, 133. 9 1, 116. 3 1, 598. 8	1, 132, 1 1, 114, 0 1, 601, 4	1, 140. 6 1, 122. 5 1, 599. 5	1, 126. 9 1, 109. 6 1, 557. 0	1, 166. 9 1, 148. 5 1, 616. 0	1, 154. 7 1, 138. 3 1, 551. 5	1, 096. 8 1, 084. 1 1, 400. 1	1, 108. 1 1, 095. 6 1, 402. 1	1, 114. 1 1, 102. 8 1, 375. 0	1 2 3
1.9 1.9 3.3	i 1.6	1.6 1.5 3.6	1.4	1.1 1.1 2.1	1.1 1.1 3.0	1.1 1.0 2.7	0.8 0.7 2.2	0.7 0.7 2.1	0.7 0.6 1.4		0.5	0.3 0.3 0.8	4 5 6
3. 2 3. 1 6. 8	5. 5 5. 0 19. 8	3. 6 3. 3 11. 6	2. 2 2. 0 8. 3	1.5 1.3 4.4	0. 8 0. 8 2. 3	0.7 0.7 1.1	1.9 1.7 6.8	2.1 1.9 8.1	1.3 1.2 3.0	0. 6 0. 6 1. 4	0. 5 0. 5 <i>0</i> . 7	0.4 0.4 0.9	'7 8 9
2. 2 2. 2 1. 4	1.9 2.0 0.9	1.8 1.8 0.9	2. 2 2. 2 0. 9	2.6 2.7 1.0	2.1 2.2 1.0	1.9 2.0 1.2	1.7	1.6 1.6 0.5	1.3 1.3 0.7	0.8 0.8 0.2	0.6	0. 5 0. 5 0. 6	10 11 12
5. 2 4. 8 16. 8	4.3 4.0 11.1	3.3	3.4 3.1 11.7	3. 2 3. 0 8. 8	2. 3 2. 2 5. 6	2.9 2.8 7.3	2. 5 2. 5 4. 4		2. 1 2. 0 5. 1	1. 5 1. 4 3. 5	1.3	1.1 1.0 2.8	13 14 15
7. 5 7. 4 11. 0	6.7	4.3	2. 9 2. 9 3. 6	2. 5 2. 5 1. 9	1.8 1.8 1.5	1.3 1.3 1.7	1.3 1.3 1.8	0.9 0.9 1.5	0.9	0:7	0.5 0.5 0.8	0.3 0.3 0.3	16 17 18
75. 9 68. 5 289. 8	72.3 65.0 277.6	59.7	55. 5	51.7	56. 8 49. 3 249. 9	46.0	51.1 43.9 231.2	51. 6 44. 0 236. 7	49, 4 42, 2 221, 6	- 43, 8 37, 6 193, 4	36.3	35.0	19 20 21
66. 1 59. 8 249. 6	63. 5 57. 3 237. 5	59. 2 52. 3 248. 9	49.2	52. 3 45. 9 223. 0	50. 4 44. 0 218. 2	41.4	39.7	46. 4 39. 8 207. 9	44.9 38.6 197.4	34.1	38. 9 33. 4 168. 6	32.2	22 23 24
9. 8 8. 7 40. 8	7.7	7.4	6.3	6. 9 5. 8 35. 0		4.6	4.2	5. 2 4. 2 28. 8	3.6	3.5	3.8 2.9 24.0	2.9	25 26 27
0.6 0.6	ij 0.7	0.8 0.8 1.0	0.6 0.6 1.0	0.4 0.4 .1.0	0.5	0.7	0.4 0.4 1.0	0.5	0.5 0.5 1.1	0.5 0.5 0.8	0.4	0.3	28 29 30
0.1 0.1 0.5	0.1 0.1 0.4	0.1 0.1 0.1	0.1	0.1 0.1 0.2	0.1 0.1 0.2	0.1 0.1 0.4	0.2 0.2 0.2	0.1 0.1 0.2	0. 2 0. 1 1. 4	0.1 0.1 0.4	0.1 0.1 0.6	0.1 0.1 0.6	31 32 33
15.0 12.8 78.6	12.1	12.1	14.4 11.8 85.0	11.6	11.1	111.6	13.7 11.0 82.6	1 12.0	11.7	14. 4 11. 6 82. 8	10.9	10.3	34 35 36
·1.4 1.4 1.6	1 4 1.4 1.6	1.2	1.2 1.2 1.2	· 1.1 · 1.0 1.7	0.9	1.0	0.8	0.9 0.9 1.5	, 0.7	0.7 0.6 1.4	0.6	0.6 0.6 1.0	37 38 39
5.0 4.6 14.7	4.1	3.9	3.8	4.0 3.5 17.5	3,2	3.4	3.3		3. 4 2. 8 17. 0	3.0	3.0	j 2.8	40 41 42
1.8 1.6 8.6	1.4	1. 5 6. 6	1.5 6.6	il 6.7	1 7.8	7.7	1.6 6.9	1.8 8.1	1.7 7.5	1.8 6.4	2. 6 19. 8	2.2	1 45

Includes "Aneurysm (except of heart)" for 1921–1938, inclusive; aneurysm of the aorta for 1939 and 1940.
 Tabulated with "Aneurysm (except of heart)" for 1921–1938, inclusive.

TABLE 17 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES, BY RACE:

Line	CAUSE OF DEATH, AND BACE	1921	1922	1923	1924	1925	1926	1927
No.	CAUSE OF DEATH, AND BACK							
	Syphilis (all forms) 11—Continued Syphilis (other forms) (30c, e-g):							
1	All races White	6. 5 5. 5	6. 3 5. 4	6. 2 5. 2	6. 1 5. 1	6. 4 5. 4	6. 5 5. 3	6.5
3	All other races	41.2	39. 1	41.5	41.2	42.4	43.0	5. 2 45. 9
	Measles (35):	4.9	8.0	8.7	5.8	3.4	11. 2	1.9
4 5	All races	4.3 4.3	8.0 7.9	8.6	5.9	3.4	11.0 17.2	2.0
6		. 2.8	7.9	13.4	5.0	3.6	17.2	1.5
ļ	Cancer and other malignant tumors (45-55):							
7 8	All racesWhite	102.6 103.3	104. 9 105. 7	106. 1 106. 9	109. 0 109. 8	112.1	113.6 114.6	116.6 117.6
9	All other races	75.6	76.4	77.5	81.0	84.3	82.7	85.4
	Cancer of digestive organs and peritoneum (46):						٠	
10	All races	54. 4 54. 9	55. 6 56. 1	56.7 57.4	57. 5 58. 2	58. 3 58. 9	59. 4 60. 1	61. 3 62. 0
11 12	All other races	35. 1	36.8	35. 2	35. 3	38.6	35. 9	40.3
	Cancer of female genital organs (48, 49): All races	14.3	14. 5	14.0	14.4	15. 5	15.0	15.4
13 14	White	14.2	14.4	13. 9	14.2	15.3	14.8	15, 2
15		17. 9	18. 1	19.4	22, 5	21.6	21.4	22. 1
16 17	Cancer of the breast (50): All races	10.0	10.2	10. 2	10.6	10.7	11.3	11.6
17 18	WhiteAll other races	10. 0 9. 6	10. 2 8. 7	10. 2 10. 2 7. 4	10. 6 9. 0	10.8 8.2	11. 4 8. 4	11,7 7.8
	Cancer (other sites) (45, 47, 51-55);13							1
19	All races	23.9 24.2	24. 7 25. 0	25. 2 25. 4	26. 5 26. 8	26. 7 27. 1	27. 9 23. 3	28.3 23.7 15.2
20 21	WhiteAll other races	12. 9	12. 9	15. 5	14. 2	15.8	17. 0	15. 2
22	Diabetes mellitus (61): All races	20.8	23. 5	22.4	20. 5	21, 2	22. 2	22.4
23 24	White.	21.0 13.7	23. 6 18. 6	22, 4 20, 4	20. 6 18. 1	21. 2 19. 4	22.3 19.1	22. 4 22. 6
24	All other races	15. /	19,0	20.4	10.1	19.4	19. 1	22.0
25	Exophthalmic goiter (63b): All races White	1.5	2, 0	2. 0 2. 0	2.5	3.4	3.6	3. 5 3. 5
26 27	All other races	1.5 1.4	2.0 2.8	2. U 2. 2	2.5 2.7	3. 4 3. 1	3. 6 2. 5	3.4
	Pellagra (except alcoholic) (69):							
28 29 30	All races White All other races	0. 2 0. 2	0. 1. 0. 1	0. 2 0. 1	0. 2 0. 2	0. 2 0. 1	0. 2 0. 2 1. 2	0.2 0.2 1.0
30	All other races	0.4	0.5	0.4	0.8	0.9	1.2	1.0
31	Alcoholism (ethylism) (77): All races	1, 9	. 3.3	4.4	4.5	5.2	5.4	5.5
32 33	WhiteAll other races	1.9 2.7	3.3 4,2	4.3 7.0	4. 5 6. 6	5.0	5. 2 9. 4	5. 5 5. 3 9. 4
00	Intracranial lesions of vascular origin (83):						0, 2	· · · · · · · · · · · · · · · · · · ·
34 35	All races	102. 4 102. 7	106. 0 106. 3	108.3 108.6	108.6 109.0	98. 9 99. 1	100. 5 100. 5	96. 1 96. 2
36	All other races	89. 0	93.4	97.4	97.8	93.8	100.0	93, 1
	Diseases of the heart (90-95):14	104.0	910.7	000 4	010.0	000 %	011 0	040 6
37 38 39	All races	194. 0 192. 9	210. 7 209. 7	222. 4 221. 2	219.8 218.5	233, 7 231, 9	251. 6 250. 1	242, 6 241, 2
39		234. 9	243.8	265. 8	262. 7	292.3	299. 9	285.8
40	Bronchitis (106): 15 All races	10.9	12.0	11.3	8. 2	7.7	8.3	6.2
41 42	WhiteAll other races	10. 8 13. 8	11. 9 14. 1	11. 1 17. 6	8. 1 11. 9	7. 6 11. 5	8. 1 12. 6	6. 2 8. 2

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

¹¹ Includes "Aneurysm (except of heart)" for 1921–1938, inclusive; aneurysm of the aorta for 1939 and 1940.

¹² Excludes cancer of the pancreas for 1921–1940, inclusive.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued of this table, p. 290]

1928	1929	1930	1981	1932	1933	1934	1935	·1936	1937	1938	1939	1940	Line No.
6. 8 5. 2 53. 7	6.7 5.2 50.2	7. 2 . 5. 5 54. 5	5.2	7.4 5.4 59.8	7. 4 5. 4 58. 7	7. 5 5. 5 57. 6	7. 3 5. 3 57. 8	8.3 6.1 61.4	8. 6 6. 4 61. 4	8. 2 6. 1 58. 1	6. 4 4. 7 46. 8	6. 2 4. 7 40. 2	- 1 2 3
5. 5 5. 4 10. 5	2.5	2.6 2.5 4.4	2.2	2. 1 2. 1 1. 5	1.7 1.7 2.4	1.8 1.7 3.3	. 2.0 2.0 1.9	0. 8 0. 8 0. 8	0. 6 0. 6 <i>0. 9</i>	1. 1 1. 2 0. 8	0. 4 0. 4 0. 3	-0.2 0.2 0.1	- 5
117. 4 118. 6 81. 2	117. 9 119. 1 82. 4	117. 9 119. 3 78. 5	121.5	123. 8 125. 2 87. 0	126. 9 128. 1 95. 1	131. 2 132. 7 93. 9	133. 4 134. 6 103. 5		138. 4 139. 9 102. 1	141. 9 143. 3 107. 4	145. 4 146. 6 117. 1	149. 2 150. 6 115. 5	7° 8 9
61. 2 62. 1 85. 1	60. 4 61. 3 36. 9	60. 2 61. 1 34. 7	61. 4 62. 3 36. 5	63. 0 64. 1 34. 4	63. 7 64. 7 38. 7	66. 2 67. 2 39. 3	66. 5 67. 3 46. 8	68.8	68. 1 69. 0 44. 6	69. 8 70. 9 45. 6	71.1	70. 1 71. 1 47. 6	10 11 12
15. 7 15. 5 21. 4	16, 0 15, 9 19, 3	15. 5 15. 4 18, 3	15.6	16. 5 16. 2 23. 4	16. 9 16. 6 24. 8	17. 1 16. 9 22. 2	17. 0 16. 7 25. 4	17. 3 17. 1 22. 4	17. 6 17. 4 21. 5	17. 2 16. 9 24. 7	17. 3 16. 9 25. 6	17.4	13 14 15
11. 5 11. 6 8. 4	11.8	12. 0 12. 1 8. 6	12.4	12.6 12.8 9.3	13. 1 13. 2 9. 9	13. 5 13. 7 9. 7	13. 4 13. 6 8. 8	14.1	14. 0 14. 2 10. 2	14. 4 14. 6 9. 2	15.0	15.8	16 17 18
28. 9 29. 4 16. 3	29. 8 30. 2 17. 9	30. 2 30. 7 17. 0	31. 2	31. 7 32. 2 20. 0	33. 2 33. 6 21. 6	34. 4 34. 9 22. 7	36. 6 37. 1 22. 5	38.5	38. 7 39. 2 25. 8	40. 4 40. 9 27. 9	43.7	45. 7 46. 4 30. 0	19 20 21
23. 9 24. 0 22. 1	24. 2 24. 2 23. 9	24. 1 24. 2 20. 6	25. 7 25. 8 22. 1	28. 0 28. 1 23. 3	28. 4 28. 5 25. 1	29. 0 29. 2 25. 0	29. 3 29. 6 22. 5	31. 3 31. 5 25. 6	32. 1 32. 3 27. 3	31. 7 31. 9 26. 6	34.0	35.7	22 23 24
3. 2 3. 2 3. 7	3. 2 3. 2 5. 0	3. 4 3. 3 4. 1	3, 3 3, 3 4, 0	3. 1 3. 1 2. 8	2.8 2.8 3.7	2.8 2.8 2.7	3. 1 3. 2 2. 1	3. 2 3. 2 3. 5	3. 2 3. 2 3. 5	3. 0 3. 1 2. 5	1 2.9	3.0	25 26 27
0. 2 0. 2 0. 8	0. 2 0. 2 0. 7	0. 2 0. 2 0. 6	0. 2 0. 2 1. 8	0. 2 0. 2 1. 2	0. 2 0. 2 1. 1	0.3 0.2 1.9	0. 2 0. 2 1. 5	0. 2 0. 2 1. 4	0. 2 0. 2 1. 9	0. 2 0. 2 0. 6	0. 1 0. 1 0. 3	0. 2 0. 1 0. 7	28 29 30
5. 4 5. 1 11. 8	5. 2 5. 0 9. 1	4.8 4.6 9.8	4.5	3. 4 3. 3 7. 1	3. 6 3. 5 6. 7	3.7 3.5 9.2	3. 2 3. 0 9. 2	3. 5 3. 3 9. 4	3. 1 2. 9 7. 4	2. 5 2. 4 5. 4	2.5	2. 5 2. 3 5. 9	31 32 33
98. 5 98. 8 91. 9	95. 6 96. 0 84. 4	90. 4 90. 7 81. 8	89.6	90. 0 90. 3 83. 0	89. 4 89. 6 83. 3	88. 9 89. 1 84. 4	87. 9 87. 8 89. 0	91. 9 92. 1 88. 2	88. 2 88. 4 84. 7	85. 9 86. 0 82. 4	88. 2 88. 4 83. 0	91.1	34 35 36
262. 6 261. 1 307. 3	267. 8 266. 5 305. 6	265. 1 264. 1 293. 0	266. 2 265. 6 284. 2	281, 2 280, 8 291, 7	294. 5 293. 8 313. 3	305. 3 304. 8 315. 9	307. 1 307. 2 305. 2	329. 4 329. 7 322. 6	333. 6 334. 5 312. 2	335. 5 336. 6 311. 0	349.3	362. 1 364. 0 320. 2	37 38 39
5. 9 5. 8 9. 7	5.8 5.7 8.5	4. 9 4. 8 6. 8		4: 0 4. 0 4. 8	3.6 3.6 3.6			3.4 3.4 3.8 ive. and			-	•	

¹⁴ Excludes diseases of coronary arteries for 1921–1929, inclusive, and for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.

¹⁷ Excludes capillary bronchitis for 1921–1940, inclusive.

Table 17.—Specific Death Rates for Selected Causes, by Race: 1 [See note at head

	·						ее пото	at Head
Line No.	CAUSE OF DEATH, AND RACE	1921	1922	1923	1924	1925	1926	1927
-1 2 3	Pneumonia (all forms) and influenza (107–109, 33): ¹⁶ All races	103. 2 100. 2 217. 5	139. 8 136. 1 273. 6	145.9	, 116. 0 111. 0 283. 0	123. 0 117. 6 301. 2	149, 4 143, 1 346, 2	105. 8 101. 3 239. 7
4 5 6,	Bronchopneumonia (107): ¹⁸ · All races. · White · . · · · · · · · · · · · · · · · · ·	43. 5 42. 1 99. 2	53. 9 52. 4 108. 5	51.7	45. 1 43. 2 107. 6	43. 9 41. 8 114. 3		83, 4 36, 7 89, 0
7 8 9	Lobar pneumonia (108): All races	46. 1 44. 8 96. 1	58. 3 56. 3 131. 6	57.7	54. 5 51. 7 149. 0	55. 9 52. 9 153. 1	60.0	49.6 47.0 127.3
10 - 11 12	Pneumonia (unspecified) (109): All races	4.8 4.7 7.2	4. 4 4. 3 7. 3	4.5	3. 5 3. 4 5. 6	3.0	2.5	2, 2 2, 1 4, 3
13 14 15	Influenza (33): All races	8. 7 8. 6 15. 1	23. 2 23. 1 26. 2	32, 2 32, 0 39, 3	12, 9 12, 7 20, 9	20, 2 19, 9 27, 8	30, 4 30, 2 37, 7	15. 7 15. 6 19. 1
16 17 18	Ulcer of stomach or duodenum (117): All races. White All other races.	5. 3 5. 3 5. 3	5.6	5.9	6. 0 6. 0 5. 6	7.1	6, 8 6, 9 5, 5	7.1 7.1 8.3
.20 21	Diarrhea, enteritis, and ulceration of the intestines (119, 120):  All races	48. 2 47. 5 73. 4	36.2	33.6	27.9 27.2 50.3	31.4 30.6 59.2	24. 6	10. G
22 23 24	Appendicitis (121): All races. White	14. 3 14. 2 16. 8	13.8	14.4	14.9	15.0	14.7	15.2
25 26 27	Hernia and intestinal obstruction (122): All races	11. 2 11. 1 13. 6	10.7	10.8	10.8	10.7	11,4	
28 29 30	Cirrhosis of the liver (124): All races	8. 1 8. 1 6. 5	8, 2	7.7	8.0	8.2	8.0	8.1
31 32 33	Biliary calculi (126): All races	4.1	4.2	4.1	4.4	4.3	4.3 4.3 1.6	4.4
34 35 36	Nephritis (all forms) (130–132): ¹⁷ All races	89.1	94.6	95.0	91.	99.8	102.4	94.7
37 38 39	Acute nephritis (130): All races	5.7	5.8	5. 2	4.6	4.1	4.0	3.5
40 41 42	Chronic and unspecified nephritis (131, 132):17 All races	83, 8	il 89. 3	89.8	86.9	95.7	93, 3	91,2
43 44 45	Diseases of the prostate (137): All races	4.2 4.2 3.3	4.4	4.6	4.1	4.		

Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.
 Includes capillary bronchitis for 1921-1940, inclusive.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued of this table, p. 200]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Lin No.
132. 5	141.3	98. 1	101. 5	99. 9	94.0	88.6	91. 9	98. 1	99. 3	68. 9	66. 2	55. 3	
127. 0	135.9	93. 7	96. 9	96. 9	90.9	85.0	88. 3	94. 0	95. 6	66. 7	64. 4	53. 6	
203. 6	292.4	219. 6	224. 7	179. 9	175.5	179.3	183. 5	199. 3	188. 4	121. 0	108. 7	92. 7	
45.1	43.9	36.8	36. 4	36.0	33.1	33. 1	34.1	36. 1	36. 4	28.8	25. 9	24. 2	;
43.0	42.3	35.2	34. 8	34.9	32.0	31. 9	33.0	35. 2	35. 2	28.1	25. 4	23. 7	
107.0	88.8	81.0	77. 8	64.8	61.1	62. 7	59.6	58. 4	65. 0	44.1	37. 5	35. 5	
60.7 57.5 154.3	59. 9 56. 2 162. 1	48.7 46.0 121.1	47.8 45.0 123.3	45. 0 43. 0 96. 5	43.0 41,0 96.6	42.4	44.9 42.3 109.6	49.6 46.6 123.5	46.0 43.7 102.3	32. 5 30. 9 68. 8	29.3 28.1 58.4	23. 6 22. 6 46. 8	,
2,1	2.1	1.5	1. 2	1.2	1.3	1.1	1.7	1.5	2.0	1.9	2.0	1.9	1
2,1	2.0	1.5	1. 2	1.2	1.2	1.1	1.7	1.4	1.9	1.9	2.0	1.8	1
3.8	4.2	2.5	2. 6	· 1.5	2.5	2.0	2.1	2.5	3.6	1.8	1.9	3.5	1
24. 6	35. 4	11.1	16. 2	17.7	16.7	9.6	11.3	11.0	14.9	5. 7	9.1	5. 6	1
24. 5	35. 3	11.0	16. 0	17.7	16.7	9.5	11.2	10.8	14.8	5. 7	9.0	5. 6	1
28. 5	37. 3	15.0	20. 9	17.1	15.2	12.1	12.2	14.9	17.5	6. 2	10.9	6. 9	1
7.4	7.4	6. 9	6.7	6.7	6. 8	7.1	7.5	7.2	7.5	7. 2	7.7	7.7	]
7.4	7.5	6. 9	6.7	6.7	6. 7	7.1	7.4	7.3	7.5	7. 2	7.7	7.7	
7.9	7.0	7. 0	6.7	7.6	8. 4	7.1	8.1	-6.4	8.0	6. 2	7.3	7.2	
19.3	17.9	17. 5	13.1	10.3	9. 5	10. 1	7. 7	8.4	7.6	6.8	6.0	4.7	1 2 2 2
18.6	17.2	16. 9	12.6	9.9	9. 2	9. 7	7. 4	8.0	7.3	6.6	5.8	4.5	
37.5	35.4	35. 1	25.7	21.5	18. 2	20. 5	15. 0	19.4	14.9	13.8	10.6	9.1	
15.4	15.9	15.8	15.6	14.7	15.3	14. 4	13. 1	13.3	12, 2	11, 1	10.8	10.0	222
15.3	15.8	15.7	15.5	14.6	15.3	14: 4	13. 0	13.2	12, 2	11, 1	10.6	9.9	
19.0	20.7	18.9	19.8	16.7	17.1	15. 1	15. 1	16.1	13, 9	11, 3	14.2	12.7	
10.6	10.7	10.3	10.2	10. 2	10. 2	10.4	10. 5	10. 4	10. 5	10.1	9. 9	9. 4	2
10.4	10.6	10.2	10.1	10. 0	10. 0	10.3	10. 4	10. 2	10. 4	10.0	9. 8	9. 3	
17.8	13.7	13.1	14.0	14. 4	15. 0	14.1	14. 6	15. 1	12. 7	11.9	11. 7	12. 1	
8.6	8.1	7.8	8. 4	8.0	8.8	8.8	9.0	9. 4	10.0	10.1	10.0	10. 2	2
8.6	8.1	7.9	8. 5	8.1	8.8	8.8	9.0	9. 5	10.1	10.2	10.1	10. 4	
8.3	9.1	6.9	6. 0	6.9	8.2	8.4	8.0	7. 3	7.9	7.8	7.2	7. 2	
4, 2	4.1	4. 3	4.5	4.6	. 4.4	4.5	4.4	4.8	- 4.7	4. 4	4.1	4.4	62.63.63
4, 3	4.2	4. 4	4.6	4.7	4.5	4.6	4.5	5.0	4.9	4. 5	4.2	4.5	
1, 8	·1.8	1. 4	1.9	2.0	1.5	1.8	1.8	1.2	1.2	1. 4	1.7	1.9	
95, 9	91, 2	91, 2	88.7	90.0	86. 5	85, 4	80, 7	80.0	76. 4	74.3	78.7	74.8	2000
94, 6	90, 1	90; 0	87.7	89.1	86. 0	84, 6	80, 2	79.2	75. 5	73.5	77.6	73.7	
134, 1	123, 7	122, 3	114.3	113.0	101. 7	. 105, 5	93, 2	99.8	98. 8	92.4	102.4	100.9	
3, 8	3. 4	3. 1	2.7	2. 7	2. 5	2. 2	2. 1	1.8	1.7	1.6	1. 5	1. 5	3333
3, 5	3. 1	2. 8	2.5	2. 5	2. 3	2. 1	1. 9	1.7	1.6	1.5	1. 4	1. 4	
10, 1	10. 3	10. 7	7.6	7. 3	6. 6	6. 1	5. 2	4.8	4.5	4.4	3. 4	2. 8	
92.1	87. 8	88.1	85. 9	87. 3	84. 0	83. 2	78. 7	78. 2	74. 7	72. 7	77. 2	73. 4	4
91.0	86. 9	87.2	85. 2	86. 6	83. 6	82. 6	78. 3	77. 5	73. 9	72. 0	76. 3	72. 3	
123.9	113. 4	111.6	106. 7	105. 7	95. 1	99. 4	88. 0	95. 0	94. 3	88. 0	99. 0	98. 1	
5.3	5. 1	4, 9	5. 2	5. 6	6. 2	6.8	6.8	6. 9	6. 9	6. 6	6, 8	6. 6	. 4
5.4	5. 2	4, 9	5. 2	5. 7	6. 2	6.8	6.8	7. 0	6. 9	6. 7	6, 9	6. 6	4
4.5	3. 3	3, 9	4. 8	3. 9	5. 6	5.0	5.7	5. 6	6. 1	5. 3	5, 7	5. 1	4

¹¹ Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

TABLE 17.—Specific Death Rates for Selected Causes, by Race:1 [See note at head

=		<del></del>		-		<del></del>		
Line No.	CAUSE OF DEATH, AND RACE	1921	1922	1923	1924	1925	1926	1927
1 2 3	Puerperal causes (total) (140-150);18 All races White All other races	15. 1 14. 7 30. 5	13.8	13, 6 13, 3 22, 9	13. 7 13. 3 28. 2	12. 9 12. 5 26. 2	12, 3 11, 9 23, 8	12. 8 12. 2 23. 3
4	Puerperal septicemia (140, 142a, 147):19 All races	6. 1	5. 2	5, 1	5. 3	4. 9	4. 7	4. 0
5		5. 9	5. 0	4, 9	5. 1	4. 7	4. 5	4. 7
6		13. 8	10. 2	10, 2	11. 7	11. 8	10. 0	12. 4
7	Puerperal toxemias (141a, c, 144, 148):20 All races White All other races	3. 5	3. 4	3. 1	3. 2	2. 9	2. 6	2. 7
8		3. 5	3. 3	3. 0	3. 1	2. 8	2. 4	2. 6
9		5. 2	6. 5	6. 0	7. 0	6. 1	6. 3	5. 7
10	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150): ²¹ All races	5. 5	5. 5	5. 4	5. 2	5. 0	5. 1	5. 1
11		5. 3	5. 4	5. 4	5. 1	4. 9	5. 0	4. 9
12		11. 5	7. 0	6. 7	9. 4	8. 3	7. 5	10. 2
13	Congenital malformations and diseases peculiar to first year of life (157-161): All races	88. 8	82. 2	81. 6	80. 6	75. 7	73. 2	69.7
14		87. 9	81. 3	80. 7	79. 3	74. 4	72. 0	68.3
15		122. 5	111. 0	114. 5	123. 1	119. 6	111. 9	113.9
16	Congenital malformations (157): All races White All other races	17. 2	16, 2	16. 1	15. 8	15. 3	15, 1	14. 1
17		17. 3	16, 4	16. 2	15. 9	15. 4	15, 2	14. 2
18		12. 1	10, 2	12. 2	13. 1	13. 3	12, 7	9. 5
19	Premature birth (159): All races	41. 9	39. 4	38.3	38, 1	36, 0	35, f	33. 7
20		41. 2	38. 8	37.5	37, 0	34, 9	31, 4	32. 5
21		69. 3	63. 3	67.3	72, 7	71, 8	67, 4	70. 0
22	Other diseases of early infancy (158, 160, 161): All races	29. 7	26. 5	27. 2	26. 7	24. 4	22. 7	22.0
23		29. 4	26. 2	27. 0	26. 3	21. 1	22. 4	21.6
24		41. 1	37. 6	34. 9	37. 3	31. 4	31. 8	34.4
25	Senility (162): All races	8. 4	9, 1	9. 0	7. 8	7. 4	7. 0	6 3
26		8. 4	9, 2	9. 1	7. 9	7. 4	7. 1	6 3
27		6. 4	6, 1	5. 6	4. 2	5. 0	4. 4	4.6
28	Suicide (163, 164): All races	13.3	12.9	12, 8	12, 9	13. 1	13. 4	11.4
29		13.4	13.0	13, 0	13, 0	13. 2	13. 6	14.5
30		8.7	9.8	7, 8	8, 9	8. 8	7. 9	11.1
31	Homicide (165-168): All races	4.6	4, 3	4. 5	5, 1	5. 0	5.1	5.0
32		4.0	3, 6	3. 6	4, 0	3. 9	3.8	3.9
33		26.7	28, 6	35. 3	39, 5	41. 0	44.5	40.5
34	Motor-vehicle accidents (170): ²² All races. White. All other races	13. 4	14. 6	17. 0	18. 1	19. 1	21. 6	24. 1
35		13. 5	14. 7	16. 9	18. 1	19. 1	21. 6	21. 0
36		8. 1	13. 4	17. 8	19. 2	20. 3	21. 2	25. 3
37	Other accidents (169, 171-195); 23 All races	55. 3	56. 3	61. 2	58. 5	60. 1	56, 7	54, 2
38		55. 1	56. 3	60. 6	58. 1	59. 6	56, 1	53, 5
39		62. 4	57. 9	81. 4	72. 3	77. 7	75, 4	74, 8
40	Ill-defined causes of death (199, 200): All races	3. 3	3. 3	3. 2	3. 5	2.8	2. 6	2. 4
41		3. 2	3. 3	3. 1	3. 3	2.8	2. 5	2. 3
42		5. 4	5. 5	5. 5	9. 5	4.4	3. 1	3. 7
43	All other causes: All races	132. 8	131. 9	131, 1	130. 7	128. 1	128. 7	123, 8
44		132. 2	131. 5	130, 2	129. 6	126. 3	127. 7	122, 5
45		153. 2	148. 1	162, 7	160. 2	188. 3	161. 1	162, 8

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

¹⁸ Includes, for 1939 and 1940, criminal abortion and acute yellow atrophy of liver (associated with puerperal conditions).

¹⁹ Includes, for 1939 and 1940, phlegmasia alba dolens, puerperal embolism and thrombosis, and septio criminal abortion.

DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940-Continued of this table, p. 290]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
11.8	11. 2	10.6	10.1	9. 5	9. 1	8.1	7.9	7. 2	6. 0	5.8	5. 1	4.7	1
11.4	10. 9	10.2	9.7	9. 2	8. 7	7.8	7.5	6. 8	5. 7	5.5	4. 7	4.4	2
23.1	21. 7	21.1	20.1	18. 0	18. 5	14.6	17.4	17. 3	14. 1	12.5	13. 2	11.3	3
4.3	4. 2	4 0	3. 9	3. 6	3. 5	3. 2	3.3	2.8	2.1	1.9	2.3	2. 2	4
4.2	4. 0	3.8	3. 7	3. 5	3. 4	3. 1	3.1	2.6	1.9	1.8	2.1	2. 0	5
9.3	9. 2	8.9	10. 2	6. 7	7. 7	7. 0	8.6	7.9	- 7.0	5.8	7.3	5. 8	6
2. 5	2.3	2.2	· 2.1	1.8	1.6	1. 5	1.3	1.3	1.1	1. 0	0. 9	0.9	7
2. 4	2.2	2.1	· 2.0	1.7	1.5	1. 5	1.2	1.2	1.1	1. 0	0. 9	0.8	8
4. 1	4.7	4.8	3.3	4.2	3.4	2. 6	2.6	2.9	2.5	1. 4	1. 6	1.7	9
5.0	4.8	4. 4	4.1	4.1	4.0	3. 3	3.3	3.1	2.8	2.8	1.9	1.7	10
4.8	4.7	4. 3	4.0	4.0	3.8	3. 3	3.2	3.0	2.7	2.7	1.7	1.6	. 11
9.7	7.7	7. 4	6.6	7.1	7.4	5. 0	6.2	6.5	4.6	5.3	4.3	3.8	12
66. 9	62, 9	60. 7	55. 7	51.9	48.9	48. 6	44. 9	44. 5	43. 4	42.9	41.7	·43. 3	13
65. 4	61, 6	59. 4	54. 4	. 50.6	47.8	47. 5	43. 8	43. 3	42. 1	• 41.9	40.6	42. 0	14
110. 8	98, 3	97. 5	90. 9	85.7	79.0	77. 1	74. 3	74. 4	73. 0	66.3	68.5	73. 0	15
13.6	12.9	12.7	12.0	11.4	10.8	10. 6	10. 0	9. 9	9.7	9. 8	9.9	10.8	16
13.7	13.0	12.9	12.1	11.5	11.0	10. 7	10. 1	10. 0	9.8	9. 9	10.0	10.9	17
10.9	8.8	8.6	9.4	7.9	6.7	6. 8	6. 7	7. 9	7.9	7. 4	7.3	8.9	18
32.3	31. 2	28. 7	25. 9	24.8	23. 6	24. 2	22.1	22. 3	21. 5	20. 9	19.8	19.8	19
31.1	30. 0	27. 6	25. 0	23.7	22. 5	23. 2	21.1	21. 3	20. 4	20. 0	18.8	18.8	20
67.4	64. 0	58. 0	52. 5	51.9	52. 0	49. 0	47.3	46. 6	47. 8	41. 1	42.6	43.5	21
21. 0	18. 8	19. 3	17.8	15.7	14. 5	13. 9	12.8	12.3	12. 1	12. 2	12. 0	12. 7	22
20. 6	18. 5	18. 9	17.4	15.3	14. 3	13. 6	12.5	12.0	11. 9	12. 0	11. 7	12. 4	23
32. 6	25. 5	30. 8	29.1	25.9	20. 2	21. 2	20.4	19.9	17. 2	17. 8	18. 6	20. 6	24
6.3 6.3 4.9	5.8 5.8 5.0	5. 1 5. 1 3. 1	. 4.4 4.5 2.4	4.3 4.3 2.8	4.2 4.3 2.5	3.8 3.9 2.0	3. 4 3. 5 1. 2	3.7 3.8 1.4	3.1 2.4	2. 9 2. 9 1. 1	3.0 3.0 1.8	2.9 3.0 1.1	25 26 27
15, 1	15.6	16.9	18. 4	19. 4	17.7	16.3	15. 4	14. 8	15.6	16.1	15.3	15.9	28
15, 2	15.8	17.2	18. 6	19. 7	• 18.0	16.7	15. 7	15. 1	15.9	16.4	15.6	16.2	29
11, 0	11.0	10.0	10. 8	10. 5	10.6	8.4	8. 9	7. 5	9.1	8.6	8.0	7.5	30
4. 9	5. 1	5. 1	5.3	5. 2	5. 0	4. 4	3. 9	3. 7	3. 6	3. 0	2. 7	2.7	31
3. 8	3. 9	3. 9	4.1	4. 0	3. 9	3. 3	2. 9	2. 6	2. 6	2. 2	1. 9	1.9	32
37. 3	37. 7	37. 7	37.3	87. 3	35. 2	32. 8	30. 1	30. 2	27. 5	23. 8	22. 5	22.9	33
25. 3	27. 6	27. 1	27, 5	24. 4	25. 1	27. 1	26. 2	26. 7	28. 9	22. 1	21. 6	· 22.7	34
25. 3	27. 4	27. 0	27, 4	24. 2	25. 0	27. 0	26. 2	26. 6	28. 8	22. 0	21. 5	22.6	35
24. 3	32. 6	31. 4	29, 9	28. 7	26. 5	29. 9	26. 3	27. 1	-3 <u>2</u> . 8	24. 1	23. 6	24.2	36
54. 5	53. 5	51. 0	49. 1	45. 5	46.2	49.3	47. 6	51. 9	48. 0	46.1	44. 4	45. 1	37
54. 0	53. 0	50. 5	48. 7	45. 2	45.7	48.9	47. 4	51. 5	47. 8	46.0	44. 3	45. 1	38
69. 5	68. 6	63. 8	59. 6	55. 1	60.1	59.9	52. 7	60. 5	51. 9	49.2	47. 6	46. 0	39
2. 2	2.3	1.9	1.8	1.8	1.6	1.7	1.8	1.5	1.8	1.6	1.9	2. 2	40
2. 2	2.2	1.9	1.8	1.8	1.6	1.7	1.8	. 1.5	1.7	1.5	1.9	2. 2	41
3. 1	3.6	2.4	2.2	2.3	2.1	1.8	2.1	1.7	2.7	1.9	1.8	2. 9	42
125. 1	125. 1	108. 5	108. 0	101. 2	101.8	102. 0	100. 9	99. 6	95. 4	89. 0	87. 8	87.8	43
123. 8	124. 0	107. 3	107. 0	100. 2	100.7	100. 7	99. 7	98. 4	94. 4	87. 8	86. 6	86.8	44
162. 1	158. 3	140. 3	135. 1	126. 8	130.5	133. 8	129. 9	130. 3	121. 6	116. 9	115. 5	110.9	45

¹⁰ Includes, for 1939 and 1940, acute yellow atrophy of liver (associated with puerperal conditions).

11 Includes, for 1939 and 1940, nonseptic criminal abortion; excludes phlegmasia alba dolens, and puerperal embolism and thrombosis.

12 Excludes automobile collisions with trains and streetcars, and motorcycle accidents for 1921–1925, inclusive.

12 Includes legal executions for 1921.

NOTE.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

Table 18.—Specific Death Rates for Selected Causes,

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per

Rates for frequencies less

Line No.	CAUSE OF DEATH, AND RACE	1910	1911	1912	1913	1914	1
1 2 3	All causes: All races White All other races	1, 468. 0 1, 448. 8 2, 172. 4	1, 400. 1 1, 380. 9 2, 093. 7	1, 370. 6 1, 352. 9 2, 001. 0	1, 396. 6 1, 377. 5 2, 069. 1	1, 350. 8 1, 332. 1 2, 004. 5	
4 5 6	Typhoid and paratyphoid fever (1, 2): All races	22. 5 22. 2 33. 6	18. 0 17. 7 30. 5	14.8 14.5 24.6	15. 2 14. 8 31. 2	12.3 12.0 20.7	
7 8 9	Cerebrospinal (meningococcus) meningitis (6): All races	0.3 0.3 0.6	0.7 0.7 0.8	1.0 1.0 1.0	1.2 1.2 1.8	1.5 1.5 2.7	
10 11 12	Scarlet fever (8): All races WhiteAll other races	11.4 11.6 4.0	8.8 9.0 1.6	6.3 6.4 2.1	8, 4 8, 3 12, 2	7. 2 7. 3 2. 2	
13 14 15	Whooping cough (9): All races	11. 6 11. 0 35. 9	10. 5 10. 1 23. 9	8.7 8.3 21.6	9. 5 9. 2 20. 0	9. 0 8. 6 23. 3	
16 17 18	Diphtheria (10): All races	21. 1 21. 4 11. 6	18.0 18.2 9.8	16, 9 17, 1 10, 2	18. 1 18. 3 10. 7	17. 1 17. 4 8. 4	
19 20 21	Tuberculosis (all forms) (13-22): All races	153. 8 145. 9 445. 5	151.7 143.5 449.6	142.3 134.7 410.5	140, 1 132, 3 414, 8	139.7 131.8 416.3	
22 23 24	Tuberculosis of the respiratory system (13): All races	133.3 126.2 393.7	130. 9 123. 5 398. 2	123. 0 116. 3 361. 3	120. 3 113. 4 365. 0	120.8 113.8 360 3	
25 26 27	Tuberculosis (other forms) (14-22): All races	20. 6 19. 7 51. 8	20. 8 20. 0 51. 3	19.3 18.5 49.2	19.7 18.9 49.8	18.0 18.0 <i>0</i> 0.0	
28 29 30	Dysentery (27): All races	6. 0 6. 0 5. 8	3.9 3.8 5.5	3.3 3.3 4.0	3. 6 3. 6 4. 2	3.1 3.1 2.9	
31 32 33	Malaria (28): All races	1.1 1.1 3.1	1.0 1.0 2.8	0.8 0.8 2.8	0.7 0.7 3.0	0.6 0.6 1.7	
34 35 36	Syphilis (all forms) (30): 2 All races White All other races	13. 5 13. 0 30. 8	15.4 14.9 33.7	15.3 14.7 34.5	16. 4 15. 6 43. 5	17. 2 16. 2 50. 7	
37 38 39	Locomotor ataxia (tabes dorsalis) (30a); All races	2.7 2.7 2.0	2.7 2.8 2.2	2.6 2.6 1.6	2.7 2.7 2.4	2.6 2.6 2.3	
40 41 42	General paralysis of the insane (30b): All races	5. 6 5. 5 7. 9	7.0 6.9 9.6	7.0 6.9 8.9	7.3 7.1 14.0	7. 5 7. 3 13. 7	
43 44 45	Aneurysm of the aorta (30d): * All races				**************************************	~~~~~~~~~~ ~~~~~~~~~~ ~~~~~~~~~~	

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

BY RACE: 1 DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940

100,000 population of that group, estimated as of July 1 for 1910–1939, and enumerated as of Apr. 1 for 1940, than 20 are shown in italics]

	<del></del>		<del></del>		<del></del>	<del></del>		1	<del></del>	<del></del>	
1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	Line No.
1, 339. 5	1, 409. 9	1, 417. 4	1, 871. 9	1, 312.7	1, 334. 4	1, 182. 7	1, 211. 6	1, 250. 8	1, 184. 5	1, 196, 5	1
1, 320. 0	1, 389. 8	1, 391. 1	1, 840. 2	1, 290.3	1, 311. 6	1, 163. 9	1, 192. 8	1, 226. 7	1, 159. 1	1, 168, 8	2
2, 014. 3	2, 099. 1	2, 303. 6	·2, 899. 6	2, 038.9	2, 062. 5	1, 768. 0	1, 772. 8	1, 949. 8	1, 901. 7	1, 972, 3	3
10.3	10. 1	9.0	8.5	5.7	5.3	6.0	4.3	4.1	3. 6	4.0	4
10.0	9. 8	8.7	8.1	5.5	5.1	5.8	4.2	4.0	3. 5	3.8	5
20.1	20. 0	21.4	19.1	12.4	11.5	11.9	9.7	8.0	7. 9	9.0	6
1.3	2.0	3.9	3.0	1.8	1.7	1. 5	1. 0	1. 1	1.0	1.1	7
1.3	2.0	3.7	2.9	1.8		1. 5	1. 0	1. 1	1.0	1.1	8
2.1	3.1	11.3	5.6	2.2		2. 8	1. 1	1. 6	1.6	2.1	9
3.9	3. 2	3. 8	3.6	3.1	5.3	6. 3	4. 1	4:2	3.7	3.0	10
4.0	3. 2	3. 9	3.6	3.2	5.5	6. 4	4. 2	4.3	3.8	3.0	11
1.8	1. 6	0. 9	1.1	0.6	1.5	2. 6	1. 8	2.1	1.7	1.0	12
7.8	9. 8	8. 8	14.9	4. 8	12. 6	8. 4	5. 7	8. 6	6.3	6. 4	13
7.6	9. 4	8. 5	14.0	4. 6	12. 2	7. 9	5. 4	8. 0	5.8	5. 8	14
14.8	21. 7	19. 6	41.4	9. 9	24. 3	25. 3	13. 6	25. 9	20.5	23. 3	15
14.4	13.9	16. 4	14.9	16. 0	15.9	17. 6	14.4	12.7	10. 2	8.0	16
14.6	14.0	16. 6	15.1.	16. 2	16.1	17. 9	14.5	12.9	10. 3	8.1	17
7.8	9.8	8. 9	7.1	11. 1	9.7	10. 1	9.8	8.3	8. 3	7.2	18
138. 5	137. 1	- 141.1	149. 0	124. 5	112.4	96. 7	94. 4	91. 8	87. 8	84. 0 -	19
130. 5	129. 5	133.1	140. 6	116. 4	104.9	89. 5	87. 5	84. 7	80. 2	75. 9	20
416. 4	398. 8	411.0	421. 8	386. 4	352.3	318. 3	300. 6	297. 5	303. 2	308. 9	21
120. 6	119. 0	123. 3	130. 8	108. 9	98. 0	82.5	81. 4	79. 3	. 75.5	72.7	22
113. 4	112. 2	116. 4	123. 5	102. 1	91. 4	,76.4	75. 5	73. 2	68.9	65.7	23
368. 4	354. 0	355. 9	367. 8	330. 5	308. 7	271.9	257. 6	255. 2	259.5	266.3	24
· 18.0	18. 1	17. 8	18. 1	15.5	14. 4	14. 2	12.9	12.5	12.3	11.3	25
17.1	17. 3	16. 7	17. 0	14.3	13. 5	13. 1	11.9	11.4	11.2	10.2	26
48.0	44. 9	55. 1	54. 0	55.9	43. 6	46. 4	43.0	42.3	43.7	42.6	27
2.4	2. 4	2.4	2.4	1.8	1.6	1.9	1.1	1. 2	1.0	1.3	28
2.4	2. 4	2.3	2.4	1.7	1.5	1.9	1.1	1. 2	0.9	1.3	29
3.8	2. 7	3.4	3.2	2.9	3.6	3.7	2.3	2. 8	1.7	3.2	30
0. 6	0.4	0.4	0.4	0. 2	0. 2	0. 2	0. 2	0.1	0.1	0.1	31
0. 5	0.4	0.3	0.3	0. 2	0. 2	0. 2	0. 2	0.1	0.1	0.1	32
1, 8	· 1.7	1.7	- 1.2	0. 9	0. 8	0. 4	0. 8	0.6	0.7	0.6	33
18. 2	19. 4	20. 0	19.3	16.7	17.1	17. 6	18. 1	18. 4	17. 9	17.3	34
17. 0	18. 3	18. 7	18.0	15.5		16. 1	16. 5	16. 6	16. 1	15.4	35
59. 8	58. 6	61. 3	60.6	55.3		62. 5	66. 3	71. 0	70. 2	72.6	36
2.7	2. 6	2.6	2. 6	2, 2	2.1	2. 1	2. 1	1, 9	1, 9	1.8	37
2.7	2. 6	2.6	2. 6	2, 2		2. 1	2. 1	1, 9	1, 9	1.8	38
2.7	2. 4	1.9	2. 5	2, 0		2. 1	3. 0	2, 7	2, 0	. 2.3	39
7. 8	8. 0	8. 1	7.9	6. 4	6.3	7. 0	7. 5	7. 5	7. 2	6.7	40
7. 6	7. 8	7. 9	7.7	6. 3		6. 7	7. 2	7. 2	6. 8	6.3	41
15. 3	15. 2	13. 7	15.4	9. 9		15. 8	16. 2	17. 5	17. 9	18.1	42
						1.6 1.5 4.5	1.7 1.6 5.7	1.9 1.7 6.5	1.8 1.7 5.9	1.8 1.6 7.8	43 44 45

¹ Includes "Aneurysm (except of heart)" for 1921–1925, inclusive, ¹ Tabulated with "Aneurysm (except of heart)" for 1921–1925, inclusive.

TABLE 18.—Specific Death Rates for Selected Causes, by

Line No.	. CAUSE OF DEATH, AND RACE	1910	1911	1912	1913	1914
1	Syphilis (all forms) *—Continued Syphilis (other forms) (30c, e-g): All races White All other races	5.3	5.6	5.7	6.4	7. 0
2		4.8	5.2	5.2	5.8	6. 2
3		20.9	21.9	24.0	27.2	84. 7
4	Measles (35): All races White	12.4	8. 8	7.9	12.4	6.4
5		12.5	8. 8	7.9	12.5	6.4
6		9.4	8. 0	<b>4</b> .8	10.6	5.4
7 8 9	Cancer and other malignant tumors (45-55): All races	76. 2 76. 9 54. 0	76.8 77.2 59.7	79. 5 80. 0 59. 1	82. 2 82. 7 62. 9	82. 9 83. 4 63. 6
10 11 12	Cancer of digestive organs and peritoneum (46): 4 All races White All other races	40.8 41.2 25.4			~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	·····································
13	Cancer of female genital organs (48, 49): All races White All other races	11. 0	11.3	11.6	12. 2	12, 2
14		10. 9	11.1	11.5	12. 1	12, 1
15		12. 9	15.9	13.7	16. 9	16, 4
16	Cancer of the breast (50): All races	7.1	7.5	7.6	7.7	8.8
17		7.1	7.5	7.6	7.7	8.8
18		6.5	6.9	7.0	6.1	7.2
19 20 21	Cancer (other sites) (45, 47, 51-55): ⁵ All races	- 17.4 17.6 9.1				
22	Diabetes mellitus (61): All faces	15.3	15.7	15. 6	16.3	17.3
23		15.5	15.9	15. 8	16.4	17.5
24		7.2	7.8	9. 2	11.2	10.3
25	Exophthalmic goiter (63b): All races	1.2	1.3	1.5	1.6	1.6
26		1.3	1.3	1.6	1.6	1.6
27		0.8	1.2	0.7	0.0	1.1
28	Pellagra (except alcoholic) (69): All races White All other races	0. 1	0.1	0. 1	0, 2	0.3
29		0. 1	0.1	0. 1	0, 2	0.3
30		0. 2	0.5	0. 6	1, 0	1.0
31	Alcoholism (ethylism) (77): All races White All other races	5. 5	5.2	5. 5	6.3	5.3
32		5. 5	5.1	5. 5	6.3	5.2
33		5. 4	6.3	7. 3	7.5	7.0
34	Intracranial lesions of vascular origin (83):  All races White All other races	95. 8	94.7	94. 8	94. 5	96.7
35		95. 6	94.6	94. 8	94. 4	96.7
36		102. 3	97.1	96. 0	97. 0	97.8
37	Diseases of the heart (90-95):7 All races White. All other races	158.9	162. 1	164. 2	162. 1	167.4
38		157.6	160. 5	162. 5	160. 5	165.8
39		204.8	218. 5	225. 5	219. 3	223.8
40	Bronchitis (106): ⁸ All races	23. 9	20. 2	20. 0	18.7	17. 9
41		23. 5	19. 9	19. 8	18.4	17. 7
42		36. 5	30. 0	26. 8	28.5	26. 9

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

2 Includes "Aneurysm (except of heart)" for 1921–1925, inclusive.

4 Excludes cancer of the pancreas for 1910.

RACE: 1 DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued of this table, p. 306]

	10, p. 300]				·						
1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	Line No.
.7. 6	8.8	9.3	8.8.	8.1	8.7	6.8	6.9	7. 0	7.0	7.1	1
6. 7	7.9	8.2	7.8	7.1	7.5	5.8	5.7	5. 7	5.7	5.8	2
41. 8	41.0	45.8	42.7	43.4	44.9	40.0	41.4	44. 4	44.4	44.4	3
5. 5	11.6	9. 2	9.7	3.7	10.3	4.1	6. 1	10.0	5. 6	2.9	4
5. 5	11.7	9. 2	9.7	3.7	10.4	4.1	6. 0	9.8	5. 5	2.9	5
5. 5	10.1	11. 1	10.6	2.4	7.2	3.5	7. 5	13.8	8. 3	3.3	6
84.9	87. 8	88. 9	89. 5	91. 0	93. 8	96. 0	98. 4	100. 3	102.4	104. 5	7
85.4	88. 4	89. 6	90. 2	91. 6	94. 5	96. 8	99. 2	101. 1	103.3	105. 4	8
65.1	67. 8	65. 9	67. 5	69. 2	70. 6	70. 9	73. 8	75. 9	74.9	80. 5	9
						51. 6 52. 2 33. 4	53. 1 53. 6 36. 4	54. 2 54. 8 35. 9	54. 5 55. 2 33. 5	55. 4 56. 1 37. 5	10 11 12
12. 2	12. 6	12. 6	12.8	13. 1	13. 0	13. 2	13. 4	13. 3	13.7	14.5	13
12. 1	12. 4	12. 6	12.6	12. 9	12. 9	13. 0	13. 3	13. 1	13.5	14.3	14
15. 5	17. 8	15. 3	17.9	17. 1	16. 9	17. 0	16. 7	17. 7	19.8	20.0	15
8.1	8. 5	· 8.4	. 8.4	、 8.5	8.8	9. 0	9. 1	9. 1	*9.6	9.6	16
8.1	8. 5	8.5	8.4	8.5	8.8	9. 1	9. 2	9. 2	9.6	. 9.6	17
7.3	8. 1	6.8	6.5	7.7	6.7	7. 8	7. 3	7. 2	8.3	8.2	18
						22. 2 22. 5 12. 7	22. 8 23. 2 13. 4	23.7 24.0 15.0	-24. 6 25. 0 13. 3	25. 1 25. 4 14. 9	19 20 21
18.7	18.6	19. 0	18. 2	17. 2	18. 6	19.1	21. 1	20. 4	18.6	19. 2	22
18.9	18.8	19. 2	18. 4	17. 4	18. 8	19.2	21. 3	20. 5	18.7	19. 3	23
11.9	11.7	12. 8	11. 7	11. 6	13. 7	13.9	15. 9	16. 0	15.8	16. 7	24
1.6 1.6 1.8	1.7 1.8 1.3	1.8 1.9 1.8	2.0 2.0 1.6	2.0 2.0 1.1	2.1 	1.9 1.9 1.6	2.3 2.3 2.2	2.4 2.4 1.8	3.1 3.1 2.5	3.8 3.8 2.8	25 26 27
0.3	0.3	0.3	0.3	0.2	0.1	0. 2	0.1	0, 2	0, 2	0. 2	28
0.3	0.3	0.3	0.3	0.2		0. 2	0.1	0, 2	0, 2	0. 2	29
1.4	0.6	1.5	0.9	0.7		0. 4	0.5	0, 5	0, 4	1. 1	30
4.7	6. 6	6.3	3. 4	1.9	1.2	2.0	3.0	3.9	3.8	4.4	31
4.7	6. 5	6.2	3. 4	1.9		2.0	2.9	3.8	. 3.7	4.2	32
5.6	8. 5	8.0	3. 8	2.5		3.0	5.0	6.4	6.5	9.4	33
97. 2	98. 9	101. 2	102.0	98.0	100.8	96. 7	99. 7	103. 1	103. 0	95. 5	34
97. 0	98. 8	100. 9	101.8	98.0		96. 7	99. 9	103. 3	103. 1	95. 4	35
103. 8	103. 5	110. 2	106.8	97.1		95. 1	95. 2	97. 9	100. 3	98. 9	38
172. 5	181. 5	185. 8	190. 2	165. 6	177.6	174. 1	188. 1	198. 4	197. 3	209. 3	37
171. 0	179. 7	183. 5	188. 1	164. 0		172. 9	186. 8	197. 0	195. 8	207. 4	38
226. 2	245. 2	264. 7	260. 2	216. 4		213. 7	225. 2	241. 2	239. 5	260. 6	39
18.0	17. 2	17. 5	17. 4	14.4	14.7	9. 9	10. 5	10.0	7.7	7. 1	40
17.8	16. 9	17. 5	17. 2	14.4	14.4	9. 7	10. 4	9.8	7.5	6. 9	41
24.4	25. 8	18. 1	23. 7	14.2	24.7	14. 4	13. 8	16.1	11.6	131	42

Excludes cancer of the pancreas for 1921–1925, inclusive.
 Includes all embolism and thrombosis, except puerperal, for 1910–1920, inclusive.
 Excludes diseases of coronary arteries for 1910–1925, inclusive.
 Excludes capillary bronchitis for 1921–1925, inclusive.

TABLE 18 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES, BY [See note at head

					1000 110	to at head
Line No.	CAUSE OF DEATH, AND RACE	1910	1911	1912	1913	1914
1	Pneumonia (all forms) and influenza (107–109, 33):  All races White All other races	155. 9	146.8	140.0	144.6	136. 5
2		152. 6	143.9	137.1	141.7	133. 4
3		273. 6	250.9	242.2	215.0	243. 5
4	Bronchopneumonia (107):9 All races White All other races	46. 0	45. 5	47.6	50.0	50.3
5		45. 1	44. 6	46.7	49.8	49.1
6		79. 7	80. 6	77.0	90.5	92.8
7	Lobar pneumonia (108):10 All races	44.8	48. 4	49. 3	52, 5	56, 2
8		43.7	47. 4	48. 1	51, 2	54, 8
9		84.8	83. 6	90. 2	98, 9	106, 5
10	Pneumonia (unspecified) (109):10 All races	50. 9	37. 9	33, 8	29.4	21. 6
11		49. 7	37. 1	33, 0	23.9	21. 3
12		92. 4	70. 3	62, 2	43.0	33. 2
13	Influenza (33): All races White All other races	14. 2	15. 0	9.3	11.7	8.4.
14		14. 1	14. 9	9.3	11.9	8.3
15		16. 7	16. 4	12.9	7.7	11.0
16	Ulcer of stomach or duodenum (117): ¹¹ All races White All other races	4.0	3.6	3.8	4.0	4. 2
17		4.0	3.5	3.8	4.0	4. 2
18		4:8	4.3	4.6	4.9	3. 4
19	Diarrhea, enteritis, and ulceration of the intes- tines (119, 120): 12 All races	115. 4	88. 3	81.6	88. 2	77. 0
20		114. 6	87. 5	81.1	87. 6	76. 4
21		147. 1	116. 9	102.5	112. 2	99. 5
22	Appendicitis (121): All races	10.8	11. 2	11. 1	11.8	11.9
23		10.8	11. 2	11. 0	11.8	11.9
24		11.0	10. 5	11. 4	11.9	11.2
25	Hernia and intestinal obstruction (122);13 All races	12.1	11.7	11.8	11.8	11.6
26		12.0	11.6	11.8	11.7	11.5
27		14.6	14.6	12.5	15.5	13.5
28	Cirrhosis of the liver (124): All races	13. 3	13. 9	13. 1	13. 3	13. 1
29		13. 4	13. 9	13. 2	13. 4	13. 1
30		11. 0	10. 9	11. 7	12. 0	12. 0
31	Biliary calculi (126):  All races White All other races	2.7	2.9	2. 9	3. 1	3. 2
32		2.7	3.0	2. 9	3. 1	3. 2
33		0.8	1.2	1. 0	0. 0	1. 8
34	Nephritis (all forms) (130-132): All races	94.8	96. 2	101.0	101. 4	161, 5
35		93.4	94. 8	99.4	100. 0	100, 6
36		146.9	147. 1	156.7	151. 4	163, 4
37	Acute nephritis (130):  All races	10. 2	10.0	10. 1	10. 1	8.6
38		9. 9	9.6	9. 8	9. 8	8.3
39		22. 0	21.4	22. 0	19. 7	18.4
40	Chronic and unspecified nephritis (131, 132):  All races  White  All other races	84. 6	86. 3	90.8	91.3	02, 0
41		83. 5	85. 2	89.6	90.2	01, 7
42		124. 9	125. 7	134.7	131.7	135, 0
43	Diseases of the prostate (137): All races	3.7	3.7	4, 0	3.9	4.1
44		3.8	3.7	4, 1	3.9	4.1
45		2.3	2.9	2, 7	2.7	2.8

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

⁹ Includes capillary bronchitis for 1921–1925, inclusive.

¹⁰ For 1920, lobar pneumonia includes pneumonia (unspecified).

RACE: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued of this table, p. 306]

or this tab											
1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	Line No.
149. 6	168. 6	170. 8	623. 4	220. 6	208. 8	105.7	137. 2	152. 5	117. 6	123. 9	1
146. 2	164. 7	164. 2	611. 7	214. 9	202. 0	102.0	133. 1	145. 7	111. 1	117. 5	2
265. 2	300. 4	395. 1	1, 002. 9	405. 5	424. 6	220.1	258. 7	347. 6	301. 1	304. 5	3
52. 3	53. 4	53. 7	80. 5	54. 1	61. 2	43.7	51.0	53. 3	44.3	42.8	4
51. 0	52. 0	51. 7	77. 7	52. 2	58. 8	42.1	49.4	50. 7	42.1	40.4	5
95. 3	101. 9	120. 6	172. 8	113. 1	137. 1	95.6	99.8	128. 2	107.7	111.1	6
66, 3	79. 8	90. 9	212. 5	72. 7	85.6	, 46. 4	54.8	59.0	54.0	54.1	7
64, 6	77. 7	86. 6	206. 2	70. 2	82.3	44. 7	52.7	55.6	50.5	50.7	8
125, 6	152. 5.	237. 8	419. 1	152. 9	191.2	99. 4	116.9	159.1	154.6	149,7	9
16. 2	10.0	10.3	22. 0	6.8	(10)	4.9	4. 2	4.5	3.6	3. 1	10
15. 0	9.8	10.1	21. 3	6.6	(10)	4.8	4. 1	4.3	3.3	2. 9	11
27. 2	17.8	17.0	43. 9	14.5	(10)	8.2	7. 6	11.0	9.8	8. 6	12
14. 7	25. 3	15. 9	308. 4	87. 0	62. 1	10.7	27. 2	35. 7	15. 7	23. 9	13
14. 6	25. 3	15. 8	306. 6	85. 9	61. 0	10.5	27. 0	35. 2	15. 2	23. 5	14
17. 1	28. 2	19. 6	367. 1	125. 1	96. 2	17.0	34. 4	49. 4	29. 0	35. 1	15
4. 4	4. 7.	4.7	4.3	3.7	3.8	5. 2	5.5	5. 7	6. 1	6. 5	7 16
4. 4	4. 7	4.6	4.3	3.7		5. 2	5.5	5. 7	6. 0	6. 5	17
5. 0	5. 6	6.5	4.2	4.7		6. 4	6.5	7. 6	6. 5	7. 5	18
70. 4	75. 9	73. 3	• 72. 2	53. 8	54. 0	48. 9	37. 9	36. 9	29. 7	34. 3	19
69. 8	75. 2	72. 1	71. 0	52. 9		48. 0	36. 9	35. 8	28. 7	33. 0	20
93. 5	100. 2	114. 9	112. 8	82. 8		77. 2	65. 7	68. 6	57. 1	68. 3	21
12. 1	12.7	12. 5	12. 2	11. 8	13. 4	14. 4	14. 3	14. 5	14. 7	14.8	22
12. 0	12.7	12. 4	12. 2	11. 7	13. 3	14. 3	14. 3	14. 3	14. 6	14.7	23
13. 3	12.5	14. 4	14. 7	15. 1	15. 9	17. 2	15. 1	18. 7	,18. 2	17.9	24 -
11. 1	11. 4	11. 6	11. 9	10. 9	11. 1	11. 0	10. 9	10.9	10.8	10. 9	25
11. 0	11. 4	11. 5	11. 8	10. 8	10. 9	10. 9	10. 8	10.8	10.7	10. 7	26
14. 1	12. 3	13. 3	14. 6	13. 8	16. 4	15. 4	14. 3	14.3	16.0	16. 2	27
12. 7	12. 9	12. 1	10. 4	8. 5	7.6	7.9	7. 9	7.8	8.0	8.0	28
12. 7	12. 9	12. 1	10. 4	8. 5	7.6	-7.9	8. 0	7.8	7.9	7.9	29
13. 3	12. 9	11. 7	11. 7	8. 5	7.9	7.2	6. 5	7.4	8.6	8.2	30
3. 3	3. 5	3. 4	3.1	3.7	3.8	4. 2	4. 4	4.1	4.3	4. 4	31
3. 4	3. 5	3. 5	3.2	3.7		4. 3	4. 5	4.2	4.4	4. 5	32
1. 1	1. 5	1. 2	1.2	1.3		1. 4	2. 2	1.4	1.8	1. 7	33
102. 9	106. 4	108. 3	99. 8	91. 0	91. 6	85. 6	89. 6	90. 3	87. 5	94. 7	34
101. 3	104. 9	106. 3	97. 7	89. 6	90. 5	84. 4	88. 4	89. 2	86. 1	93. 1	35
159. 2	158. 6	175. 8	169. 4	136. 1	128. 2	122. 1	123. 9	124. 4	127. 5	139. 5	36
8. 5	8.0	7. 8	7.0	6. 2	6.1	5. 9	5. 4	5. 5	5. 2	4.7.	37
8. 2	7.7	7. 5	6.5	5. 9		5. 6	5. 1	5. 2	4. 9	4.4	38
20. 7	10.4	20. 7	20.4	16. 0		16. 2	15. 1	14. 1	13. 2	13.3	39
94, 4	98. 4	100. 4	92. 9	84. 8	85. 5	79. 7*	84. 1	84.9	82. 4	90, 0	40
93, 1	97. 2	98. 8	91. 1	83. 7		78. 8	83. 3	84.0	81. 2	88, 7	41
138, 6	139. 2	155. 1	149. 0	120. 1		105. 9	• 108. 7	110.3	114. 3	126, 2	42
3.8	4, 1	4.3	4. 4	4. 5	4.3	4.3	4. 5	4. 5	4.8	5. 0	43
3.9	4, 2	4.3	4. 5	4. 5		4.3	4. 5	4. 6	4.8	5. 0	44
3.1	3, 3	2.8	3. 0	-3. 1		3.4	3. 7	3. 5	4.0	3. 7	45

tt Excludes ulcer of duodenum for 1910–1920, inclusive.

13 Includes ulcer of duodenum for 1910–1920, inclusive.

13 Excludes adhesions of intestines for 1910–1920, inclusive.

TABLE 18.—Specific Death Rates for Selected Causes, by [See note at head

					Loco To	te at nead
Line No.	CAUSE OF DEATH, AND RACE	1910	1911	1912	1913	1914
1	Puerperal causes (total) (140-150): All races	15. 3	15.3	14.3	15. 1	15. 1
2		15. 2	15.2	14.1	14. 9	14. 9
3		21. 0	21.1	21.6	23. 2	21. 1
4	Puerperal septicemia (140, 142a, 147): All races	7.0	7.0	6.0	6.8	6.7
5		6.9	7.0	5.9	6.7	6.5
6		10.6	9.9	10.0	11,3	10.4
7	Puerperal toxemias (141a, c, 144, 148): All races White All other races	3.3	3. 4	3.4	3. 6	8.7
8		3.3	3. 4	3.4	3. 6	3.7
9		3.8	4. 1	4.6	5. 9	4.3
10-	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150): All races	5. 1	4.9	4.8	4.7	4.8
11		5. 0	4.8	4.7	4.6	4.7
12		6. 6	7.1	6.9	6.1	6.3
13	Congenital malformations and diseases peculiar to first year of life (157–161): All races. White. All other races.	88. 2	93. 9	96.8	160, 2	97.4
14		87. 3	93. 1	96.1	99, 6	96.8
15		119. 9	124. 7	119.4	122, 8	120.1
16	Congenital malformations (157): All races White All other races	15.2	14.9	15.0	15.6	16.7
17		15.3	15.0	15.1	15.7	16.8
18		11.1	10.8	9.5	11.3	12.4
19	Premature birth (159): All races	37.7	39. \$	41. 4	43.2	43, 2
20		37.3	39. 4	41. 1	42.8	42, 8
21		53.6	51. 6	51. 2	54.8	66, 0
22	Other diseases of early infancy (158, 160, 161): All races	35. 3	39.3	40. 4	41.5	37.5
23		34. 7	38.6	30. 9	41.1	37.1
24		55. 2	62.4	· 58. 6	56.8	51.6
25	Senility (162): All races	25. 5	24. 4	24.6	22.4	19. 1
26		25. 5	24. 3	24.6	22.4	19. 1
27		25. 8	27. 5	25.1	21.3	19. 2
28	Suicide (163, 164): All races	15. 3	16, 2	15.6	15. 9	16.6
29		15. 4	16, 2	15.8	16. 0	16.7
30		11. 8	14, 9	10.7	12. 5	14.2
31	Homicide (165-168): All races	4.6	4.9	4.9	5,3	5.4
32		4.1	4.4	4.4	4,7	4.9
33		22.3	21.6	23.6	25,8	24.1
34	Motor-vehicle accidents (170): ¹⁴ All races White All other races	1.8	2.3	3. 0	4. 2	4.6
35		1.8	2.3	3. 0	4. 2	4.7
36		1.0	1.7	2. 8	3. 5	2.5
37	Other accidents (169, 171–195):18 All races	82. 7	84. 5	80, 2	83. 4	75, 4
38		82. 5	84. 1	79, 9	83. 0	75, 1
39		92. 0	97. 3	91, 6	97. 1	85, 7
40	Ill-defined causes of death (199, 200): All races	22.0	8.6	8.3	7.7	6.9
41		21.1	8.1	7.8	7.1	6.4
42		53.1	27.6	23.6	27.3	23.9
43	All other causes: All races	169. 0	153. 9	155. 1	152.7	143.7
44		167. 6	157. 5	154. 0	151.4	142.5
45		222. 2	210. 6	196. 0	158.6	186.0

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

RACE: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued of this table, p. 306].

<del></del>											
1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	Line No.
14. 6	15. 0	15. 4	21.7	15. 4	17. 8	15. 4	13. 9	13. 9	13. 6	12. 9	1
14. 5	14. 8	15. 2	21.5	15. 1	17. 4	15. 1	13. 6	13. 5	13. 1	12. 4	2
19. 0	22. 3	23. 9	28.9	27. 1	28. 3	26. 1	23. 4	24. 5	27. 8	25. 6	3
5. 9	6.3	6. 6	6. 2	5. 3	6. 2	6.5	5. 2	5.5	5.3	5.1	4
5. 8	6.2	6. 4	6. 0	5. 2	6. 1	6.3	5. 0	5.3	5.0	4.8	5
8. 8	10.5	11. 5	10. 6	10. 2	11. 6	11.6	9. 2	11.1	11.6	11.8	6
3. 8	3. 9	4. 0	4. 0	3.7	4.1	3.6	3. 5	3. 1	3. 3	3. 0	7
3. 8	3. 8	3. 9	4. 0	3.6		3.6	3. 4	3. 1	3. 2	2. 9	8
4. 2	5. 5	5. 6	6. 2	6.1		5.4	6. 0	5. 1	6. 9	5. 8	9
4.9	4.8	4.9	11. 5	6.4	7.4	5. 4	5.3	5.3	5. 0	4.8	10
4.8	4.8	4.9	11. 4	6.3		5. 2	5.2	5.2	4. 9	4.6	11
6.1	6.3	6.8	12. 1	10.8		9. 1	8.1	8.3	9. 2	8.1	12
94. 3	94. 5	93. 0	96. 6	84. 2	88.3	86. 9	80. 9	80. 1	78. 6	74. 2	13
93. 6	93. 9	92. 2	96. 0	83. 1		85. 8	80. 0	79. 0	77. 1	72. 7	. 14
117. 2	115. 7	118. 9	117. 3	120. 3		121. 6	109. 9	112. 4	121. 3	116. 8	. 15
15.8	17. 3	17. 4	17. 7	16.3	17.1	17. 2	16.3	16. 2	15. 6	15. 2	16
15.9	17. 3,	17. 4	17. 8	16.4		17. 2	16.4	16. 2	15. 6	15. 1	17
12.2	15. 3	16. 2	14. 4	14.4		15. 4	13.7	13. 9	14. 5	15. 5	18
43. 8	45. 7	45. 6	48. 5	41. 4	43.8	41.9	39. 8	38. 7	38. 8	35. 9	19
43. 4	45. 3	45. 2	48. 1	40. 7		41.2	39. 1	37. 9	37. 7	34. 9	20
56. 4	59. 4	58. 0	59. 8	62. 5		64.6	59. 9	62. 2	69. 8	65. 3	21
34. 8	31. 5	30. 0	30. 4	26. 5	27.3	27. 8	24. 8	25. 2	24. 3	23. 1	. 22
34. 4	31. 2	29. 6	30. 0	25. 9		27. 4	24. 4	24. 8	23. 8	22. 7	23
48. 5	41. 1	44. 7	43. 1	43. 3		41. 5	36. 3	36. 2	37. 0	36. 0	24
17.7	15.8	13.6	12. 7	11. 8	11.3	9. 9	10. 1	9, 9	8. 9	8. 4	25
17.7	15.8	13.6	12. 6	11. 8		9. 9	10. 2	10, 0	8. 9	8. 4	26
17.8	17.2	12.8	13. 2	13. 4		9. 2	9. 0	8, 2	8. 7	8. 0	27
16. 7	15. 0	14.6	13. 5	12. 8	11.4	13. 9	13.5	13. 1	13. 4	13.7	28
16. 9	15. 2	14.7	13. 6	12. 9	11.5	14. 0	13.5	13. 2	13. 5	13.9	29
12. 3	9. 9	11.1	11. 7	10. 3	8.1	10. 3	11.0	9. 1	10. 5	9.3	30
5. 1	5. 4	6. 0	5. 1	5.3	4.9	5. 8	5. 4	5.4	5.6	5. 6	31
4. 5	4. 7	5. 1	4. 2	4.6	4.2	4. 9	4. 4	4.1	4.3	4. 3	32
23, 7	29. 9	36. 7	33. 4	27.9	30.1	32. 7	33. 1	42.8	42.4	43. 0	33
6. 4	8.1	10. 1	11. 0	11.3	12, 1	13. 1	14. 6	17.3	17.8	18.9	34
6. 4	8.1	10. 1	11. 0	11.3		13. 2	14. 6	17.3	17.7	18.9	35
6. 0	7.0	9. 7	10. 5	11.2		10. 5	14. 9	18.6	19.5	21.2	36
70. 7	79. 4	83. 6	78. 6	65. 5	63. 0	58. 3	58. 7	63. 6	61.6	61. 6	37
70. 4	78. 9	82. 6	77. 9	64. 9		57. 9	58. 5	62. 8	61.0	60. 8	38
79. 9	98. 3	117. 5	102. 6	83. 1		69. 2	67. 2	86. 3	80.0	83. 8	39
6. 2	6. 4	6. 5	7.1	5. 6	5. 2	4. 4	4.5	4. 2	4.1	3.8	40
5. 7	5. 9	6. 0	6.7	5. 1	4. 8	4. 1	4.1	3. 8	3.7	3.4	41
23. 6	25. 0	24. 4	19.5	22. 9	18. 6	15. 0	14.5	13. 5	15.7	13.7	42
136. 6	147. 4	137. 8	135, 1	123. 8	130.7	127. 9	125. 2	125. 3	124.3	122.7	43
135. 5	146. 6	136. 5	133, 8	122. 8		127. 2	124. 4	124. 4	123.0	121.0	44
173. 4	174. 0	180. 1	180, 2	154. 9		148. 9	148. 3	153. 5	159.3	169.2	45

¹⁴ Excludes automobile collisions with trains and streetcars, and motorcycle accidents for 1910–1925, inclusive.
15 Includes legal executions for 1910–1921, inclusive.

⁷³⁹¹⁷⁵ O - 47 - 21

TABLE 18.—Specific Death Rates for Selected Causes, by . [See note at head

Line No.	CAUSE OF DEATH, AND RACE	1926	1927	1928	1929
1	All causes: All races	1, 237. 4	1, 156. 7	1, 218. 3	1, 208. 1
2		1, 210. 3	1, 131. 6	1, 193. 0	1, 183. 6
3		1, 968. 2	1, 816. 0	1, 865. 8	1, 817. 9
4	Typhoid and paratyphoid fever (1, 2): All races	3. 2	2.3	2.0	1.9
5		3. 0	2.2	1.9	1.8
6		7. 0	5.7	4.7	4.1
7	Cerebrospinal (meningococcus) meningitis (6): All races	1.4	1.7	3.1	5. 2
8		1.4	1.7	3.0	4. 7
9		2.0	3.6	4.8	17. 0
10	Scarlet fever (8): All races White All other races	2.7	2.6	2. 1	2.0
11		2.8	2.6	2. 2	2.1
12		1.5	1.7	1. 2	1.1
13	Whooping cough (9): All races	8. 2	4.6	5. 2	5.0
14		7. 7	4.2	4. 7	4.6
15		21. 1	14.5	17. 7	14.7
16	Diphtheria (10): All races	7.4	7.7	6. 6	5. 6
17		7.4	7.7	6. 6	5. 5
18		7.2	7.4	8. 0	6. 8
19	Tuberculosis (all forms) (13-22): All races	84.1	78.0	77.1	73, 4
20		75.9	69.9	68.7	65, 2
21		302.9	290.9	292.2	277, 4
22	Tuberculosis of the respiratory system (13): All races	72.8	68, 2	67.6	64.7
23		65.9	61, 2	60.3	57.7
24		259.1	251, 5	204.4	239.0
25 26 27	Tuberculosis (other forms) (14-22): All races	100	9.8 8.7 39.4	9.5 8.4 37.8	8.7 7.5 33.4
28 29 30	Dysentery (27): All races	1.0	0.8 0.8 1.8	0.8 0.8 1.7	0.9 0.8 2.3
31 32 33	Malaria (28): All races	.i 0.1	0.1 0.1 0.2	0.1 0.1 0.3	0.1 0.1 0.5
34 35 36	Syphilis (all forms) (30): ¹⁶ All races	. 15.1	16. 3 14. 0 75. 0	16.0 13.7 74.4	15.3 13.0 72.0
37	Locomotor ataxia (tabes dorsalis) (30a): All races	1.7	1. 5	1.5	1.4
38		1.7	1. 5	1.5	1.4
39		2.2	2. 1	1.7	1.6
40	General paralysis of the insane (30b): All races	6. 4	5. 5	5. 2	4.8
41		5. 9	5. 1	4. 8	4.4
42		18. 5	17. 6	14. 8	15.3
43	Aneurysm of the aorta (30d): ¹⁷ All races	1.9	2.0	1.9	1.9
44		1.7	1.8	1.7	1.7
45		6.4	7.3	7.0	6.5

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

RACE: 1 DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued of this table, p. 206]

1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
1, 143. 7	1, 129.8	1, 119. 5	1, 103.8	1, 123.7	1, 122, 4	1, 165. 8	1, 158, 3	1, 090. 5	1,099.2	1, 113. 1	1
1, 120. 2	1, 106.6	1, 092. 5	1, 078.3	1, 098.2	1, 104, 2	1, 146. 6	1, 140, 7	1, 075. 7	1,085.1	1, 099. 2	2
1, 717. 0	1, 690.4	1, 766. 2	1, 710.3	1, 722.2	1, 543, 6	1, 606. 2	1, 561, 1	1, 427. 4	1,417.7	1, 423. 2	3
2.1	1.8	1, 4	1,3	1,3	1,0	1.0	0.9	0.7	0.6	0.5	4
1.9	1.7	1, 3	1,2	1,2	0.9	0.9	0.8	0.7	0.6	0.4	5
5.9	4.2	3, 9	4,1	5.0	2,3	2.4	1.9	1.9	1.5	1.1	6
3. 2	2, 2	1.4	0. 9	0.8	2.0	2.1	1.4	0.7	0.5	0.5;	7
3. 0	2, 0	1.3	0. 9	0.8	1.8	1.9	1.3	0.6	0.5	0.4;	8
9. 2	6, 9	3.3	2. 0	1.8	7.5	7.1	3.7	1.2	0.6	0.6;	9
1.9	2.1	2.4	2.2	2.1	2.2	2.1	1.4	0.9	· 0.7	0.51	10
1.9	2.2	2.5	2.2	2.1	2.3	2.1	1.4	0.9	0.7	0.5	11
1.2	1.2	1.3	1.5	1.2	1.2	0.6	0.7	0.5	0.7	0.6	12
8.6	8. 3	3.5	2.4	3.5	2.4	-1.9	2.8	1.8	1.3	1.3	13
8.5	2. 9	3.1	2.1	3.1	2.3	1.6	2.6	1.7	1.2	1.2	14
7.7	12. 2	12.8	8.8	13.2	4.8	7.2	7.1	5.2	3.5	3.7	15
3. 9	2.9	2.8	1.9	1.6	1.5	1.2	1.1	0.9	0.7	0.4	16
3. 9	2.9	2.7	1.9	1.6	1.5	1.2	1.1	0.9	0.7	0.4	17
4. 5	3.6	4.3	2.0	2.1	1.5	1.5	1.5	0.9	0.7	0.8	18
68, 9	64.7	60. 4	56.8	54.1	52.3	52: 6	50, 6	45. 2	43.8	42.5	19
60, 1	56.0	50. 7	48.0	45.4	44.8	44. 9	43, 2	38. 5	37.2	35.9	20
283, 0	275.3	290. 7	267.4	257.6	224.3	227. 7	219, 3	197. 6	191.9	192.0	21
60. 4	57.8	53, 8	50.8	48.6	47.1	47.6	46.1	40.9	89.9	38. 9	22
52. 9	49.7	45, 3	43.0	41.0	40.6	40.8	39.5	34.9	34.1	32. 9	23
243. 7	239.9	255, 5	236.2	226.1	198.8	203.3	196.8	176.3	171.0	171. 7	24
8. 5	7.5	6.6	6.0	5. 5	5.1	5.0	4.5	4.3	3.9	3.7	25
7. 2	6.3	5.4	4.9	4. 4	4.3	4.2	3.7	3.5	3.1	2.9	26
39. 3	35.4	35.2	81.2	31. 5	25.6	24.4	22.5	21.3	20.9	20.3	27
1. 1	0.9	0.6	0.7	0.9	0.6	0.7	0.8	0.7.	0.7	0.5	28
1. 1	0.8	0.5	0.6	0:8	0.5	0.7	- 0.8	0.7	0.6	0.4	29
2. 2	2.4	2.3	2.0	2.8	1.5	2.1	2.0	1.9	1.8	1.0	30
0. 1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	31
0. 1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	32
0. \$	0.3	0.3	0.2	0.2	0.1	0.2	0.8	0.2	0.3	0.3	33
15. 1	14.9	15. 0	14.7	15. 2	14.8	15. 5	15.6	15. 1	14. 5	13.5	34
12. 8	12.4	12. 2	11.8	12. 0	11.8	12. 5	12.6	12. 2	11. 4	10.7	,85
71. 4	74.8	82. 5	83.3	89. 7	82.4	84. 0	84.9	82. 8	83. 4	75.6	36
1.3	1.2	1.2	1.0	1.1	0.9	0.9	0.8	0.7	0.7	0.6	37
1.3	1.1	1.1	1.0	1.1	0.8	0.9	0.8	0.7	0.7	0.6	38
1.5	1.6	1.8	1.2	1.4	1.2	1.5	1.1	1.2	0.8	1.2	39
4.3	4.4	4.2	3.9	4.0	3.8	3, 5	3.3	3, 5	3.6	3.5	40
8.9	3.9	3.7	3.4	3.4	3.3	3, 1	2.8	2, 9	3.0	2.8	41
14.5	14.3	16.9	17.3	18.6	15.7	13, 7	14.4	16. 3	17.1	18.7	42
1.9	1.8	1.9	2.0	2.1	2.1	2.2	2.1	2. 2	3.5	3.0	48
1.7	1.7	1.7	1.8	1.8	1.9	2.0	2.0	2. 0	2.9	2.4	44
6.0	5.8	6.0	6.9	7.0	6.4	6.7	6.0	5. 5	17.0	15.5	45

¹⁹ Includes "Aneurysm (except of heart)" for 1926-1938, inclusive; aneurysm of the aorta for 1939 and 1940.

17 Tabulated with "Aneurysm (except of heart)" for 1926-1938, inclusive.

Table 18.—Specific Death Rates for Selected Causes, by [See note at head

Line No.	CAUSE OF DEATH, AND RACE	1926	1927	1928	1929
1	Syphilis (all forms) ¹⁸ —Continued Syphilis (other forms) (30c, e-g): All races. White. All other races.	7. 1	7.1	7. 4	7, 2
2		5. 7	5.6	5. 7	5, 6
3		43. 5	48.0	50. 9	48, 6
4	Measles (35): All races White All other races	9.8	2.8	4.2	2.7
5		9.6	2.7	4.1	2.7
6		15.1	4.2	7.8	2.6
7	Cancer and other malignant tumors (45-55): All races White All other races	107. 5	108. 7	111.9	112, 4
8		108. 5	109. 8	113.1	113, 7
9		79. 4	80. 1	79.5	78, 9
10	Cancer of digestive organs and peritoneum (46): All races White All other races	56. 5	57. 5	58, 5	58. 2
11		57. 2	58. 2	59, 4	59. 1
12		36. 8	38. 7	36, 5	35. 1
13	Cancer of female genital organs (48, 49): All races	14. 5	14. 5	15. 0	15.0
14		14. 3	14. 3	14. 8	14.8
15		19. 4	19. 7	18. 8	17.9
16	All races	10. 2	10, 3	10. 5	10.6
17	White	10. 3	10, 5	10. 6	10.7
18	All other races	7. 3	7, 0	7. 9	7.8
19	Cancer (other sites) (45, 47, 51–55); 18 All races	26. 4	26. 4	28, 0	28, 7
20		26. 7	26. 9	28, 4	29, 1
21		15. 9	14. 7	16, 3	18, 2
22	All races	20.3	20. 2	22.3	22.0
23	White	20.4	20. 3	22.4	22.1
24	All other races	16.8	18. 7	19.4	19.6
25	Exophthelmic goiter (63b): All races	4.4	4.3	4.0	3.7
26		4.5	4.3	4.0	3.7
27		2.8	3.2	3.8	3.7
28 29 30	Pellagra (except alcoholic) (69): All races. White. All other races.	0.2	0.3 0.2 1.3	0.3 0.2 1.1	0, 2 0, 2 1, 0
31 32 33	Alcoholism (ethylism) (77): All races White All other races	4.6	5. 0 4. 7 10. 7	4.9 4.7 10.8	4.7 4.5 8.9
34	Intracranial lesions of vascular origin (83): All races White All other races	96. 8	93. 7	97.1	94. 8
35		96. 7	93. 6	97.2	94. 9
36		98. 0	94. 7	94.1	91. 1
37	Diseases of the heart (90-95): ¹⁹ All races White All other races	225. 0	222, 3	239. 7	244, 5
38		223. 2	220, 8	238. 4	243, 3
39		273. 4	259, 5	273, 9	274, 2
40 41 42	Bronchitis (106): 29 All races	. 7.3	5.9 5.8 8.9	5.8 5.7 8.8	5.3 5.2 7.4

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

18 Includes "Aneurysm (except of heart)" for 1928-1938, inclusive; aneurysm of the aorta for 1939 and 1940.

RACE: 1 DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued of this table, p. 306]

1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
7. 5	7. 5	7.8	7.8	8.0	8.0	8.9	9. 4	8.7	6.7	6.3	1
5. 8	5. 6	5.7	5.6	5.7	5.8	6.5	7. 0	6.5	4.8	4.8	2
49, 4	. 53. 2	57.8	58.0	62.7	59.2	62.2	63. 4	59.8	48.5	40.2	3
2.9 2.8 4.4	2.5 2.5 4.1	1. 9 1. 9 1. 9	1.6 1.5 3.8	2.3 2.1 6.5	2.2 2.2 2.7	0.9 0.9 1.3	0.8 . 0.7 1.5	1.5 1.5 1.3	0.5 0.5 0.8	0.2 0.2 0.3	.5 .6
113.6	115.6	119.3	121, 5	126. 1	128.6	131.9	133, 2	135. 6	139. 4	142. 4	7
115.0	117.1	120.4	122, 6	127. 3	129.9	133.6	134, 7	136. 9	140. 5	143. 6	8
77.9	81.0	93.5	95, 7	98. 2	97.4	93.5.	99, 6	104. 3	113. 6	116. 6	9
58. 2	59. 2	60. 6	61. 4	63. 4	63. 8	65.0	65.6	66.3	66. 5	66. 8	10
59. 2	60. 1	61. 5	62. 2	64. 2	64. 7	66.1	66.5	67.2	67. 3	67. 5	11
35. 1	36. 5	40. 5	42. 3	43. 9	43. 7	40.9	45.3	45.7	47. 6	50. 1	12
15.1	15.4	15. 9	16.0	16. 5	16.6	16.9	17. 0	16.8	17.4	17.6	13
14.9	15.2	15. 7	15.7	16. 2	16.4	16.7	16. 9	16.5	17.0	17.3	14
18.3	19.5	22. 0	22.5	22. 2	22.4	20.9	20. 3	23.4	24.9	24.0	15
11.2	11.5	11.9	12. 2	12.9	12.7	13. 2	13. 2	13.5	14.0	14.5	16
11.3	11.6	12.0	12. 3	13.1	12.9	13. 3	13. 3	13.8	14.2	14.7	17
7.3	7.4	9.0	9. 4	9.0	8.7	9. 0	8. 6	8.5	10.1	11.1	18
29. 1	29. 6	30. 8	31. 9	33. 4	35.4	36.8	37. 4	38.9	41.5	43.5	19
29. 6	30. 1	31. 2	32. 4	33. 8	36.0	37.4	38. 0	39.5	42.0	44.1	20
17. 2	17. 5	22. 0	21. 5	23. 1	22.7	22.8	25. 5	26.7	31.0	31.5	21
22. 2	23. 8	25. 8	25. 9	26. 6	27. 3	28.8	29. 4	29. 4	31. 3	32. 6	22
22. 3	24. 0	25. 9	26. 1	26. 8	27. 5	29.0	29. 7	29. 6	31. 4	32. 8	23
18. 7	19. 7	22. 1	22. 0	23. 1	22. 2	23.2	23. 8	24. 8	28. 6	28. 7	24
3, 8	3. 6	3.4	3. 2	3. 2	3.3	3.5	3. 5	3.4	3. 4	3. 3	25
3, 9	3. 6	3.4	3. 1	3. 2	3.3	3.5	3. 6	3.4	3. 4	3. 3	26
3, 2	3. 8	2.9	3. 8	2. 9	2.4	3.3	3. 0	3.1	2. 7	3. 2	27
0.3	0.3.	0.2	0. 2	0.3	0.4	0.3	0.3	0.3	0.2	0.2	28
0.3	0.3	0.2	0. 2	0.2	0.3	0.3	0.3	0.2	0.2	0.2	29
1.0	1.4	1.2	1. 2	1.9	2,2	1.5	1.7	0.7	0.5	0.7	30
4.4	4.2	3. 1	3.3	3.5	3.1	3.5	3.0	. 2.4	2.4	2.3	31
4.2	4.0	2. 9	3.1	3.3	2.9	3.3	2.8	2.3	2.3	2.2	32
8.8	8.3	6. 7	7.0	8.1	7.7	8.1	6.4	- 5.0	4.7	4.9	33
92.0	90.7	91. 4	89. 4	89.8	90. 0	94.1	89.7	88.3	90.3	92. 9	34
92.1	90.7	91. 2	89. 3	89.6	89. 8	94.0	89.5	-88.0	90.1	92. 8	35
90.8	88.9	95. 5	92. 2	93.7	96. 6	95.1	92.7	95.1	93.4	95. 0	36
247. 1	248. 5	262. 3	272. 9	284. 5	296.8	311.2	317.5	316.8	326. 7	343. 9	37
246. 1	247. 7	261. 3	272. 1	283. 9	291.3	311.6	318.6	317.8	328. 4	345. 4	38
273. 6	267. 5	285. 5	291. 4	298. 3	279.6	301.7	291.9	294.8	289. 1	310. 2	39
4.6	4.1	4.0	3.4	3.4	3. 2	3.5	3.4	2.9	3.1	3.1	40
4.5	4.1	3.9	3.4	3.4	3. 3	3.5	· 3.4	2.9	3.1	3.1	41
6.7	5.7	5.1	4.3	3.6	3. 1	4.1	2.7	3.0	2.8	3.0	<b>42</b>

¹⁸ Excludes cancer of the pancreas for 1926–1940, inclusive.

19 Excludes diseases of coronary arteries for 1926–1929, inclusive, and for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.

20 Excludes capillary bronchitis for 1926–1940, inclusive.

TABLE 18.—Specific DEATH RATES FOR SELECTED CAUSES, BY

Line No.,	CAUSE OF DRATE, AND BACE	1926	1927	1928	1929
1	Pneumonia (all forms) and influenza (107-100, 33):11 All races. White All other races.	143.7	105. 5	138. 4	139.0
2		136.5	100. 0	132. 3	133.1
3		838.3	250. 6	294. 7	287.2
4	Bronchopneumonia (107):11 All races: White All other races	49. 4	37.3	43.9	41. 9
5		46. 7	35.3	41.6	40. 1
6		121. 6	90.9	100.8	87. 6
7	Lobar pneumonia (108); All races	68.2	47.0	57.0	54.2
8		54.4	44.1	53.5	50.6
9		158.7	124.4	146.3	143.8
10	Pneumonia (unspecified) (109): All races	2.7	2.3	2, 1	2.0
11		2.5	2.1	2, 0	1.9
12		9.2	6.6	5, 5	5.2
13	Influenza (33): All races	33. 4	18.9	35. 4	40. 9
14		32. 8	18.5	35. 1	40. 8
15		48. 9	28.7	42. 1	60. 6
16	Ulcer of stomach or duodenum (117): All races	6.6	7.0	7.2	7.2
17		6 6	7.0	7.2	7.2
18		6.2	8.1	7.4	7.6
19	Diarrhea, enteritis, and ulceration of the intestines (119, 120): All races White All other races	26. 9	21. 4	20.3	19 0
20		26. 0	20. 5	19.5	18, 2
21		52. 9	43. 4	40.5	37, 6
22	Appendicitis (121): All races	14.8	14.9	15.1	15.4
23		14.7	14.8	15.1	15.3
24		18.2	17.4	16.9	17.8
25	Hernia and intestinal obstruction (122): All races. White All other races.	11. 5	11.0	10.8	11.0
26		11. 4	10.9	10.6	10.9
27		15. 7	14.1	16.8	14.8
28	Cirrhosis of the liver (124): All races	8.0	8.2	8.6	8.2
29		8.0	8.2	8.7	8.2
30		7.2	7.7	7.1	7.7
31	Biliary calculi (126): All races	4.3	4.4	4.4	4.3
32		4.4	4.5	4.5	4.4
33		1.8	1.5	1.5	1.7
34	Nephritis (all forms) (130–132): ²³ All races White All other races	97.1	91.3	92.8	88.9
35		95.4	89.6	91.3	87.5
36		140.9	137.0	130.1	124.9
37	Acute nephritis (130): All races White All other races	4.3	4.0	3, 8	3.6
38		4.0	3.7	3, 5	3.3
39		13.6	12.0	10, 7	10.5
40	Chronic and unspecified nephritis (131, 132): ¹² All races	92.7	87.4	89.0	85.3
41		91.4	85.9	87.8	84.1
42		127.3	124.9	119.4	114.4
43	Diseases of the prostate (137): All races	5.3	5.3	5. 6	5.7
44		5.3	5.4	5. 6	5.7
45		4.3	3.3	5. 0	4.0

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

¹¹ Includes capillary bronchitis for 1926–1940, inclusive.

RACE: 1 DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued of this table, p. 306]

1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
99. 8	104.7	103. 6	91. 6	89. 9	94. 6	101. 5	104. 8	70. 9	67. 5	60. 6	1
94. 9	99.2	98. 6	87. 0	84. 9	90. 5	96. 8	100. 7	68. 2	65. 2	58. 6	2
220. 1	239.1	224. 7	201. 0	208. 5	190. 2	208. 5	200. 1	132. 3	118. 6	105. 7	3
37. 0	36. 6	35. 4	81.9	33. 9	35. 0	38.1	38. 0	30.7	27.8	26. 6	. 4
35. 3	34. 9	33. 4	30.1	32. 0	33. 7	36.9	36. 8	29.8	27.0	25. 9	5
79. 2	78. 0	82. 3	74.2	79. 6	65. 7	66.9	66. 9	51.1	44.6	42. 3	6
47. 0	46. 4	43.3	39. 0	43.1	43. 6	48. 2	44.7	31. 4	27. 5	23. 7	7
44. 1	43. 1	40.6	36. 6	40.3	41. 1	45. 1	42.1	29. 8	26. 1	22. 6	8
116. 9	125. 3	106.6	97. 4	108.5	102. 7	119. 3	104.4	69. 3	57. 2	48. 7	9
1. 5	1.4	1. 2	1. 2	1.1	1.5	1.3	1.6	1.5	1. 5	1.6	10
1. 5	1.2	1. 1	1. 1	1.0	1.5	1.3	1.5	1.5	1. 5	1.6	11
3. 7	3.9	3. 1	3. 1	3.0	2.7	2.9	2.8	2.3	2. 5	3.5	12
14. 3	20.3	23. 7	19. 4	11.8	14. 4	13.9	20. 5	7.3	10.7	8.7	13
14. 0	19.9	23. 4	19. 1	11.5	14. 2	. 13.6	20. 3	7.2	10.6	8.6	14
20. 4	31.9	32. 7	26. 3	17.5	19. 1	19.3	25. 9	9.6	14.3	11.2	15
6. 8	6.7	6. 5	6. 7	6.8	7.4	7:5	7. 6	7.1	7. 5	7. 5	16
6. 7	6.7	6. 5	6. 6	6.8	7.4	7.6	7. 5	7.1	7. 5	7. 5	17
7. 6	7.1	7. 8	7. 6	7.3	7.8	6.7	8. 0	7.1	6. 9	8. 4	18
20. 4	15.7	11.9	10.7	11. 2	8. 4	9. 7	9. 1	7. 9	6. 9	5.7	19
19. 5	15.0	10.8	9.7	10. 1	7. 9	9. 1	8. 7	7. 5	6. 6	5.4	20
40. 8	33.1	38.3	35.3	36. 2	17. 9	22. 5	18. 4	16. 3	13. 4	11.2	21
15. 4	15. 2	14.3	14.5	14.3	12.9	13. 0	12. 1	11.0	10.7	9.9	22
15. 4	15. 1	14.2	14.4	14.3	12.9	13. 0	12. 0	11.0	10.6	9.9	23
17. 5	17. 0	15.7	17.5	15.3	13.6	13. 4	12. 9	11.4	13.3	10.5	24
10.7	10.8	10.7	10. 5	10. 6	10.9	10.8	10. 6	10. 2	9.8	9.5	25 26
10.6	10.7	10.5	10. 2	10. 4	10.8	10.6	10. 5	10. 1	9.7	9.4	26
13.3	14.4	15.3	16. 2	14. 8	13.5	14.7	12. 5	12. 3	12.3	10.8	27
8. 2	8.5	8.4	8.9	9.1	9. 4	9. 6	10. 2	10. 0	10. 1	10.4	28
8. 2	8.5	8.4	8.9	9.1	9. 5	9. 7	10. 3	10. 1	10. 2	10.5	29
7. 6	7.5	8.5	9.4	8.7	8. 3	8. 0	8. 2	7. 6	7. 5	8.2	30
4.5	4.6	4.6	4.5	4.6	4.4	4.6	4.6	4.4	4.3	4. 4	31
4.6	4.7	4.7	4.6	4.7	4.6	4.7	4.7	4.5	4.4	4. 5	32
1.4	1.8	2.5	2.0	2.3	1.8	1.3	1.4	1.3	1.6	1. 9	33
88. 0	85. 2	86.8	83.9	83. 4	80. 2	80. 3	77.8	74. 7	79. 2	76.8	34
86. 5	84. 0	85.5	82.6	82. 1	79. 3	79. 2	76.7	73. 6	78. 0	75.3	35
124. 9	114. 5	118.2	113.4	112. 3	102. 0	105. 3	102.6	99. 9	105. 1	109.1	36
3. 4	3. 1	2.9	2.8	2.4	2. 4	2.1	2.0	1.7	1.7	1. 6	37
3. 1	2. 8	2.7	2.6	2.2	2. 2	1.9	1.8	1.6	1.6	1. 5	38
10. 2	8. 6	7.6	7.8	7.1	5. 8	5.4	4.7	4.6	4.1	3. 6	39
84. 6	82.1	83.9	81. 1	80. 9	77. 9	78. 2	75.9	73. 0	77. 5	75. 1	40
83. 4	81.1	· 82.8	80. 1	79. 9	77. 1	77. 3	74.9	72. 0	76. 4	73. 8	41
114. 7	105.9	11J.6	105. 6	105. 2	96. 2	99. 9	97.8	95. 3	101. 1	105. 4	42
5. 5	5.8	5.9	6. 6	7. 0	7.0	7.1	7.1	6,8	7.1	7.0	43
5. 6	5.9	5.9	6. 6	7. 0	7.1	7.1	7.1	6.8	7.1	7.1	44
3. 7	4.1	4.8	5. 5	5. 5	5.8	5.4	5.6	4.8	5.7	5.2	45

³³ Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

TABLE 18.—Specific Death Rates for Selected Causes, by

[See note at head

					O AL HOUL
Line No.	CAUSE OF DEATH, AND RACE	1926	1927	1928	1929
1	Puerperal causes (total) (140-150): ** All races WhiteAll other races	12. 3	12. 3	11. 8	11, 1
2		11. 9	11. 9	11. 4	10, 7
3		23. 7	25. 1	21. 8	20, 9
4	Puerperal septicemia (140, 142a, 147): ²⁴ All races White. All other races.	4.7	4.9	4.5	4.4
5		4.6	4.6	4.3	4.2
6		9.4	10.8	9.0	9.0
7	Puerperal toxemias (141a, c, 144, 148): ²⁵ All races	2.7	2.7	2. 5	2.3
8		2.6	2.7	2. 5	2.2
. 9		5.7	5.0	4. 5	4.4
10	Other puerperal causes (141b, d, e, t, 142b, 143, 145, 146, 149, 150);**  All races	4.9	4.7	4.8	4.4
11		4.7	4.5	4.6	4.3
12		8.6	9.3	8.3	7.4
13	first year of life (157-161): All races White All other races Congenital malformations (157):	71. 4	68. 0	65. 5	62. 1
14		70. 0	66. 6	64. 1	60. 9
15		108. 8	105. 1	103. 0	93. 4
16	All races	14.6	13.9	13. 4	12.9
17	White	14.6	14.0	13. 5	13.0
18	All other races	14.1	10.4	11. 6	9.6
19	Premature birth (159): All races	35.8	33.9	32, 9	31.3
20		34.8	32.8	31, 8	30.3
21		62.8	61.8	60, 0	57.9
22	Other diseases of early infancy (158, 160, 161): All races	21. 1	20. 2	19.3	17.9
23		20. 7	19. 7	18.8	17.6
24		31. 9	33. 0	31.4	25.9
25	Senility (162): All races	8.0	7. 2	7. 2	6.5
26		8.0	7. 2	7. 3	6.5
27		8.2	6. 8	6. 5	6.1
28	Suicide (163, 164): All races	14. 2	14.9	15.6	16.2
29		14. 4	15.0	15.7	16.4
30		9. 3	11.4	11.5	12.1
. 31	Homicide (165-168): All races	5. 5	5. 5	5.4	5.4
32		4. 1	4. 1	4.0	4.1
33		43. 0	42. 0	39.7	33.7
34	Motor-vehicle accidents (170): All races: White. All other races.	21. 9	24. 2	26. 0	28.7
35		21. 7	24. 1	26. 1	28.5
36		25. 1	25. 6	25. 6	33.3
37	Other accidents (169, 171-195): All races	58. 5	56.4	57. 0	56.2
38		57. 7	55.6	56. 3	55.6
39		78. 1	76.0	73. 4	71.9
40	Ill-defined causes of death (199, 200): All races. White. All other races.	3.9	3. 4	3.3	3.4
41		3.5	3. 1	3.1	3.1
42		14.7	10. 7	9.4	9.7
43	All other causes: All races. White. All other races.	122. 4	118.5	119. 9	120. 0
44		121. 4	117.4	118. 7	119. 0
45		150. 3	148.0	150. 8	145. 4

¹ Deaths of Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

²³ Includes, for 1939 and 1940, criminal abortion and acute yellow atrophy of liver (associated with puerperal conditions).

²⁴ Includes, for 1939 and 1940, phlegmasia alba dolens, puerperal embolism and thrombosis, and septic criminal abortion.

RACE: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940-Continued of this table, p. 306]

1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
10.6	10.2	9.4	8.7	8. 2	8. 1	, 7.5	6.5	5.9	5. 4	4.9	1
10.2	9.8	9.0	8.3	7. 9	7. 7	7.1	6.2	5.6	5. 1	4.7	2
19.2	19.2	19.4	18.2	15. 6	16. 3	14.9	13.8	12.3	12. 5	10.6	3
4.1	4.1	3.6	3.4	3.4	3.4	2.9	2.3	2.0	2.5	2.2	4
4.0	3.9	3.5	3.2	3.3	3.3	2.8	2.1	1.9	2.3	2.1	5
8.3	8.8	7.4	7.5	7.2	7.9	6.6	6.4	5.8	6.7	5.1	6
2. 2	2.1	1.8	1.6	1.5	1.3	1.4	1.3	1.1	1.0	0.9	7
2. 1	2.0	1.7	1.5	1.4	1.3	1.3	1.2	1.1	0.9	0.9	8
4. 0	3.4	3.8	3.8	2.6	2.6	2.7	2.2	1.6	1.8	1.7	9
4. 2	4.0	4.0	. 3.6	3. 3	3.3	3. 2	2. 9	2.7	1.9	1.7	10
4. 1	3.9	3.8	3.5	3. 2	3.2	3. 1	2. 8	2.6	1.8	1.6	11
6. 9	7.1	8.2	6.9	5. 8	5.8	5. 6	5. 2	4.9	4.0	3.8	12
60.0	55. 8	51.8	48. 3	48. 9	46. 2	46. 2	45. 5	44.9	44. 2	45.1	13
58.7	54. 5	49.9	46. 5	47. 3	45. 3	45. 2	44. 4	44.0	43. 2	44.0	14
92.1	85. 8	98.2	92. 4	87. 3	68. 8	69. 0	69. 6	65.4	66. 4	69.5	15
12.4	12.1	11.4	10.6	10.7	10.2	10.0	9, 9	10.0	10. 1	10.8	18
12.5	12.2	11.4	10.6	10.7	10.2	10.1	10. 0	10.1	10. 2	10.8	17
9.6	10.9	12.1	10.7	10.4	8.4	8.4	8. 2	8.4	7. 6	9.0	18
29. 5	27.0	25. 4	23.8	24.6	23, 2	23. 5	23.1	22.0	21. 3	21. 4	19
28. 5	26.1	24. 1	22.5	23.5	22, 4	22. 7	22.2	21.3	20. 5	20. 5	20
53. 0	49.1	56. 5	54.7	51.1	41, 0	40. 9	43.4	39.2	39. 5	41. 3	21
18. 2	16.7	14.9	13. 9	13.5	12.9	-12.7	12.5	12.8	12.7	13.0	22
17. 7	16.3	14.3	13. 3	13.0	12.6	12.4	12.2	12.6	· 12.4	12.7	23
29. 5	25.8	29.7	26. 9	25.8	19.5	19.6	18.0	17.8	19.3	19.2	24
5.7	5. 2	5. 1	4.9	4.6	4.2	4.9	4.1	3.7	3.8	4.0	25
5.8	5. 3	5. 1	5.0	4.7	4.3	4.9	4.1	3.8	3.9	4.0	26
4.9	5. 1	5. 1	4.4	3.6	3.5	3.3	3.9	2.7	2.5	3.2	27
17.7	18.9	19.8	18.4	17. 1	16. 1°	15.8	16.7	17.5	16.1	16.7	28
18.0	19.3	20.1	18.7	17. 0	16. 4	16.1	17.0	17.8	16.4	17.0	29
11.0	11.1	13.2	12.0	11. 3	10. 6	9.8	9.8	9.4	8.8	9.3	30
5.7	5.7	5.6	5. 4	4.9	4, 4	4. 2	4.1	3, 5	3, 2	3. 2	31
4.3	4.4	4.2	4. 0	3.6	3, 3	3. 0	3.0	2, 5	2, 2	2. 2	32
38.1	37.2	38.8	39. 2	36.0	30, 5	31. 9	30.0	25, 2	26, 1	25. 9	33
29. 1	29. 4	25. 9	26. 7	29. 9	29.0	29. 9	31. 7	25. 0	24.7	26. 2	34
28. 9	29. 3	25. 5	26. 4	29. 5	29.0	29. 8	31. 6	24. 9	24.6	26. 0	35
33. 6	31. 9	35. 2	34. 3	38. 9	29.8	32. 6	35. 0	27. 6	26.3	29. 0	36
54, 5	52.1	48.0	48. 5	50.7	49. 9	55. 7	51.3	47.8	46.6	47.7	37
53, 9	51.7	47.5	47. 8	50.0	49. 8	55. 4	51.0	47.6	46.5	47.7	38
67, 4	59.8	62.1	66. 4	67.2	52. 6	62. 3	57.0	51.3	48.3	47.5	39
3.0	3.0	2.7	2.9	2.8	3.0	3.0	3. 2	2.9	3.4	3. 6	40
2.8	2.8	2.5	2.6	2.5	2.7	2.7	2. 9	2.7	3.1	3. 3	41
8.2	8.1	7.7	9.0	8.4	9.3	9.0	9. 1	7.7	9.6	9. 4	42
107.3	106.0	99. 6	99.7	100. 5	100.3	100.0	95.8	89. 5	89.0	89. 2	43
106.2	104.9	98. 2	98.2	99. 1	99.4	99.0	94.8	88. 7	87.9	88. 3	44
135.2	132.3	134, 6	133.9	133. 3	121.7	123.1	117.9	108. 3	112.0	109. 7	45

²⁵ Includes, for 1939 and 1940, acute yellow atrophy of liver (associated with puerperal conditions).
26 Includes, for 1939 and 1940, nonseptic criminal abortion; excludes phlegmasia alba dolens, and puerperal embolism and thrombosis.

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

TABLE 19.—Specific Death Rates for Selected Causes,

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per

Line		1000	1004	1000	1000	1004	1007	1000	4000
No.	CAUSE OF DEATH, AND RACE	1920	1921	1922	1923	1924	1925	1926	1927
′ 1	All causes: All races	1, 298. 9	1, 149. 8	1, 175. 6	1, 222, 3	I, 167. 2	1, 179. 5	1, 222 5	1, 144. 7
2		1, 256. 1	1, 112. 9	1, 139. 4	1, 179, 2	1, 114. 5	1, 126. 1	1, 163. 6	1, 094. 3
3		1, 767. 5	1, 554. 8	1, 570. 6	1, 691, 5	1, 741. 1	1, 759. 6	1, 806. 6	1, 637. 4
4 5 6	Typhoid and paratyphoid fever (1, 2): All races White All other races	7. 6 6. 6 19. 6	7.6	6.8 5.7 19.6	6.3 5.3 17.2	6. 2 4. 8 20. 9	7. 5 5. 9 24. 8	6. 1 4. 7 21, 1	4.7 3.7 15.9
7	Cerebrospinal (meningococcus) meningitis (6): All races White All other races	1.6	1.4	0.9	1. 1	1.0	, 1, 1	1.3	1.6
8		1.6	1.4	1.0	1. 1	1.0	1, 1	1.4	1.6
9		1:6	1.5	0.7	0. 9	1.0	1, 1	1.2	1.8
10	Scarlet fever (8): All races White All other races	4. 6	5. 3	3. 6	3. 6	3. 1	2. 7	2. 5	2.3
11		5. 0	5. 7	3. 8	3. 8	3. 4	2. 9	2. 7	2.5
12		0. 8	1. 1	0. 8	0. 9	0. 7	0. 7	0. 9	0.7
13	Whooping cough (9): All races White All other races	12. 5	9. 1	5. 6	9.7	7.9	6. 6	8.6	6. 6
14		11. 7	8. 0	5. 0	8.4	6.7	5. 8	7.8	5. 2
15		20. 6	20. 4	12. 4	23.9	21.9	15. 3	17.5	19. 9
16	Diphtheria (10): All races White All other races	15.3	17. 7	14. 7	12. 2	9. 4	7. 9	7. 6	7. 7
17		16.0	18. 4	15. 1	12. 6	9. 7	8. 0	7. 8	7. 8
18		8.6	10. 0	10. 0	7. 6	6. 6	6. 5	7. 0	6. 5
19	Tuberculosis (all forms) (13-22): All races	113. 1	97. 6	95. 9	93. 3	89. 6	86. 2	86.0	79. 9
20		99. 5	84. 7	83. 5	81. 4	77. 0	73. 2	72.9	67. 2
21		262. 4	239. 3	231. 6	223. 0	227. 5	226. 9	223.5	216. 6
22	Tuberculosis of the respiratory system (13): All races White All other races	99. 8	84. 5	83.7	81.7	77. 9	75. 3	75. 3	70.3
23		87. 1	72. 7	72.4	70.9	66. 7	63. 7	63. 6	59.0
24		238. 0	213. 1	207.1	198.6	200. 5	201. 4	202. 3	191.7
25	Tuberculosis (other forms) (14-22): All races	13. 4	13, 2	12. 2	11.6	11. 7	10.9	10, 7	9. 6
26		12. 4	- 12, 0	11. 1	10.5	10. 3	9.5	9, 3	8. 2
27		24. 4	26, 2	24. 5	24.3	27. 0	25.5	26, 3	25. 0
28	Dysentery (27): All races White All other races	4.0	3. 9	2.6	2. 8	2. 5	2. 9	2, 7	2.2
29		3.3	3. 4	2.1	2. 3	2. 0	2. 4	2, 2	1.7
30		11.5	9. 4	8.3	8. 3	8. 8	8. 7	8, 2	7.1
31	Malaria (28):  All races White All other races	3.4	3.5	3. 1	2, 4	2. 1	2. 0	1. 8	1. 9
32		1.7	1.9	1. 6	1, 3	1. 1	1. 0	0. 9	0. 9
33		22.1	21.9	19. 0	14, 9	13. 1	12. 2	11. 3	12. 0
34	Syphilis (all forms) (30):1 All races. White	16. 5	17. 5	18. 1	18.0	17. 9	17. 6	17. 4	16. 7
35		14. 5	15. 2	15. 4	15.3	15. 0	14. 5	14. 1	13. 3
36		38. 8	42. 9	46. 5	47.1	50. 1	51. 6	53. 2	54. 2
37	All races	1.8	1.9	1.9	1. 8	1.7	1.7	1.6	1.4
38		1.9	2.0	1.9	1. 8	1.8	1.7	1.6	1.4
39		1.1	1.3	1.6	1. 5	1.2	1.4	1.3	1.1
40 41 42	(30b): All races. White. All other races.	5. 8 5. 8 6. 3	6.3 6.2 7.9	6. 8 6. 6 8. 9	6. 8 6. 5 9. 2	6. 5 6. 2 9. 8	6. 1 5. 8 9. 1	5. 8 5. 4 10. 1	5. 2 4. 7 9. 8
43 44 45	Aneurysm of the aorta (30d): ² All races White All other races		1. 7 1. 5 3. 7	1.8 1.6 4.1	1. 9 1. 7 4. 1	1.9 1.7 4.5	1, 9 1, 6 5, 0	1.0 1.7 4.3	2.0 1.8 4.9

¹ Includes "Aneurysm (except of heart)" for 1921-1938, inclusive; aneurysm of the aorta for 1939 and 1940.

BY RACE: DEATH-REGISTRATION STATES OF 1920 FOR 1920-1940

100,000 population of that group, estimated as of July 1 for 1920-1939, and enumerated as of Apr. 1 for 1940]

				<u> </u>									
1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
1, 216. 4	1, 202. 4	1, 144. 3	1, 123. 9	1, 105. 6	1,090.1	1, 124. 3	1, 112.8	1, 170. 5	1, 143. 8	1, 083. 3	1, 083. 1	1,099.6	1
1, 165. 1	1, 151. 7	1, 094. 2	1, 078. 8	1, 069. 5	1,054.0	1, 086. 0	1, 078.5	1, 132. 1	1, 107. 8	1, 049. 4	1, 053. 7	1,069.5	2
1, 765. 8	1, 742. 1	1, 676. 7	1, 601. 8	1, 487. 4	1,469.7	1, 526. 9	1, 472.3	1, 571. 6	1, 519. 8	1, 436. 4	1, 388. 5	1,411.7	3
4.0	3. 4	3.9	3.6	3.0	2.7	2:5	2.0	1.9	1.6	1.4	1. 2	0.8	4
3.2	2. 7	3.0	2.8	2.3	2.2	2:0	1.6	1.5	1.3	1.1	1. 0	0.6	5
12.6	10. 9	12.6	11.8	10.0	8.2	7:9	-6.5	6.4	4.8	4.5	3. 4	2.6	6
2. 7	4. 6	3, 5	2.3	1. 4	1. 1	1.0	2.1	2.3	1.6	0.7	0.6	0. 5	7
2. 7	4. 3	3, 1	2.1	1. 3	1. 1	1.0	2.0	2.1	1.5	0.7	0.6	0. 5	8
2. 9	7. 6	8, 3	4.9	2. 0	1. 5	1.2	4.1	4.6	. 2.5	0.9	0.8	0. 7	9
2.0	2.2	2.0	2.3	2.3	2.2	2.1	2, 2	2.0	1.4	0.9	0.7	0.5	10
2.1	2.3	2.1	2.5	2.4	2.3	2.3	2, 4	2.1	1.5	1.0	0.7	0.5	11
0.7	0.8	0.7	0.8	0.7	0.8	0.6	0, 7	0.4	0.5	0.3	0.3	0.3	12
5. 4	5.7	4. 4	3.7	4.3	3.1	5. 2	3. 4	2.0	3.4	3.0	2. 1	1.9	. 13
4. 7	4.9	3. 8	3.2	3.7	2.5	4. 2	2. 9	1.7	3.0	· 2.4	1. 6	1.5	14
13. 2	14.2	10. 7	9.6	10.6	9.0	15. 2	8. 7	5.7	7.8	8.9	7. 1	5.7	15
7. 1	6. 4	4.8	4.3	3. 9	3.1	2. 7	2. 5	2.0	1.7	1.6	1.3	0, 9	16,
7. 1	6. 4	4.7	4.2	3. 9	3.1	2. 7	2. 4	1.9	1.7	1.6	1.2	0, 8	17
6. 9	6. 9	5.2	5.7	3. 7	3.4	2. 9	2. 8	2.7	2.3	2.0	1.9	1, 7	18
78. 9	75. 4	70.9	67. 7	62. 4	59. 1	56. 2	54. 3	54. 9	52. 9	48. 0	46. 2	45. 1	19
66. 3	63. 2	58.4	55. 0	50. 9	48. 2	46. 0	44. 4	44. 2	42. 8	38. 4	37. 2	36. 0	20
214. 3	204. 9	204.1	201. 8	183. 9	173. 8	164. 1	158. 4	166. 2	158. 0	147. 7	140. 6	138. 8	21
69. 6	66. 8	62. 6	60. 1	55. 9	53.0	50.7	49. 1	49.7	48. 2	43. 5	42. 2	41. 4	22
58. 3	56. 0	51. 5	48. 8	45. 5	43.3	41.5	40. 2	40.2	39. 1	34. 9	34. 1	33. 2	23
190. 6	181. 8	180. 5	179. 6	165. 3	155.8	147.1	141. 9	149.0	143. 0	132. 8	126. 8	126. 0	24
9. 3	8.6	8.3	7. 6	6. 5	6.1	5.6	5. 2	5. 1	4.7	4. 5	4.0	3.7	25
8. 0	7.2	6.9	6. 2	5. 4	4.9	4.5	4. 1	4. 0	3.7	3. 5	3.1	2.8	26
23. 7	23.1	23.6	22. 1	18. 5	17.9	16.9	16. 5	17. 2	15.1	15. 0	13.8	12.8	27
2.3	2.0	2.3	1.7	1.5	1.7	2.0	1.3	1.8	1.7	1.7	1.4	1. 1	28
1.8	1.6	2.0	1.4	1.3	1.4	1.7	1.2	1.6	• 1.5	1.4	1.1	0. 9	29
6.9	6.1	6.0	4.7	3.4	4.4	5.0	3.3	4.3	4.3	4.6	3.9	3. 5	30
2.3	2.1	1.8	1.4	1, 4	2. 5	2. 5	2.3	1.9	1, 4	1.2	0. 9	0.7	31
1.3	1.2	0.9	0.8	0, 8	1. 5	1. 4	1.3	· 1.0	0, 7	0.6	0. 5	0.4	32
13.3	11.8	10.6	7.7	8, 5	13. 8	13. 6	12.0	11.0	8, 1	7.1	5. 3	4.2	33
16. 8	15. 9	16. 1	15.8	15.7	15. 5	16. 1	15.7	16. 3	16.3	16. 0	15. 1	14. 4	34
13. 0	12. 3	12. 2	11.8	11.8	11. 4	11. 7	- 11.4	12. 0	11.8	11. 5	10. 8	10. 2	35
56. 5	53. 5	57. 4	58.3	57.8	59. 0	63. 1	60.2	62. 2	63.4	63. 2	60. 1	58. 2	36
1.4 1.4 1.3	1.3 1.3 1.1	1. 2 1. 2 1. 0	1. 1 1. 1 1. 1	1.1 1.1 1.1	1.0 1.0 1.0	1.0 1.0 0.9	0.8 0.8 0.8	0.8 0.9	0.7 0.8 0.7	0.7 0.7 0.9	0. 6 0. 6 0. 5	0. 6 0. 6 0. 7	37 38 39
4. 9	4. 5	4.3	4. 2	4. 0	3. 8	4.0	3.8	3.6	3.3	3.6	3.6	3. 5	40
4. 5	4. 1	3.8	3. 7	3. 5	3. 3	3.3	.3.2	3.0	2.7	2.9	2.9	2. 7	41
9. 6	9. 1	9.6	9. 0	9. 5	9. 6	11.3	10.1	9.7	9.8	11.5	11.1	11. 7	42
1, 9	1. 9	1.9	1.8	1.9	2.0	2.0	2.1	2.2	2.1	2. 2	3. 2	2. 9	43
1, 7	1. 6	1.7	1.6	1.7	1.7	1.8	1.8	1.9	1.9	1. 9	2. 6	2. 3	44
4, 8	4. 6	4.3	3.9	4.0	4.7	4.6	4.6	4.9	4.4	4. 4	9. 7	9. 6	45

² Tabulated with "Aneurysm (except of heart)" for 1921-1938, inclusive.

TABLE 19.—Specific Death Rates for Selected Causes, by Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per

Line	CAUSE OF DEATH, AND BACE	1920	1921	1922	1923	1924	1925	1926	1927
No.		1020							
1	Syphilis (all forms) 1—Continued Syphilis (other forms) (30c, e-g): All races								
1	All races	8.9 6.8	7. 6 5. 5	7.6 5.4	7. 6 5. 3	7.8 5.4	8.1 5.5	8. 2 5. 5	8.1 5.3
3	. WhiteAll other races	31.4	30.0	31.8	32.2	34.6	36.2	37.5	38.4
)	Measles (35):			-			)		]
5	All races	8.8 9.3	4.2 4.3	4.5	10.8 10.4	7.7 7.1	2.4 2.4	8.4 8.6	3.8 3.7
6	WhiteAll other races	4.1	3.4	2.9	15. 1	14.4	1.9	6.9	3.7 5.2
	Cancer and other malignant						l		
7	tumors (45–55): All races	83. <b>4</b>	85. 5	87.9	89.8	92. 0 95. 3	94.1	96.9	98.3
8 9	tumors (45–55): All races. White All other races.	86. 5 48. 5	88.8 49.4	91. 2 52. 1	93. 0 54. 5	95.3 - 56.1	97.4 58.5	100. 2 61. 0	101.7 61.7
ľ	Cancer of digestive organs and peri-						1	"	93.1
	toneum (46):	44.0		40.4	45.0	40.0	,,,	١.,	
10 11 12	All races White	44.0	47.5	48.7	49.9	48, 2 50, 5	01.2	49.9 52.1	50.9 53.2 26.1
12	All other races		20.0	21.3	22.8	23, 2	24, 2	25.8	26.1
	Cancer of female genital organs (48, 49):						ŀ		
13	All races	12.2 11.9	12.4 12.2	12.7 12.4	12.6	12.8 12.5		13.8	14.0
14 15	WhiteAll other races	15.4	15.2	15.6		16.8	17.4	13. 5 17. 4	13. 6 18. 1
	Cancer of the breast (50):							١	
16 17	All races	7.6 7.9	8.2	7.9 8.2	8.0 8.3	8.4 8.7	8.5 8.7	9.0 9.3	9. 1 9. E
18	All other races	5, 1	4.9	5.3	8.3 5.0	5.6	5.8	5.6	9. E 5. 7
19	Cancer (other sites) (45, 47, 51-55):	19.5	20.0	20.9	21.6	22. 5	23.1	24.2	24.2
20 21	All racesWhite		21.0	21.9	22.6	23.6	24.2	25.3	25.4
21	All other races		9.3	บ. ย	10. 5	10.5	11.1	12.3	11.7
22	Diabetes mellitus (61): All races White All other races	16. 1 16. 9	16.7	18.7	18.0	16.6	17.2	18.3	18.1
23 24	WhiteAll other races	16. 9 8. 0	17. 5 8. 2	19. 5 9. 3	18.8 9.8	17. 1 10. 7	17.8	18.3 18.9 12.3	18.6 12.7
	Throughth alaria maitan (COL)			.,,		-00.			
25 26 27	All races	1.8	1.7 1.7	2.1 2.2	2.2 2.2	2.8 2.9	3. 5 3. 6	4.1	4.0
27	WhiteAll other races	2.0 0.7	1.0	1.3	1.3	1.4	1.8	4.3 1.9	4, 2 2. 0
- 1	Pellagra (except alcoholic) (69):						}		
28 29 30	All races	2.5 1.2	2.7 1.1	2.3 1.1	2.0 1.1	2.0 1.1	2.8 1.4	3.1 1.7	4.0 2.1
30	WhiteAll other races	16. 5	19.4	14.7	11.6	12.4	17.8	18.3	24.8
31	Alcoholism (ethylism) (77): All races	1.0	1.8	2.6	3.3	3.2	.,		
32	w nite	1.0	1.8	2.6	3.3	3.2	3.7	4.0 4.0	4.2 4.1
33	All other races	0.9	1.7	2.5	3. 2	3.3	4.1	4.5	5, 1
	Intracranial lesions of vascular origin (83):								
34 35	All races	93. 0 93. 4	89. 2 89. 5	92. 9 93. 0	96. 4 96. 4	97. 7 97. 0	90. 6 89. 5		90.0 83.8
36	All other races.	87.7	85.7	91.6		104.9	102.1	106.6	102. 5
	Diseases of the heart (90-95):4								
37 38	Diseases of the heart (90-95):4 All races White All other races	159.6 159.5	156. 2 155. 8	168.0 168.1	177.8 177.2	179.8 177.9	190. 2 188. 2	204.7 203.2	203, 2 202, 0
38 39	All other races	160.7	160.7	166.7	177. 2 184. 2	200.3	211.6	220.1	216.4
ایر	Bronchitis (106):5	70.0				و _			[
40 41	All racesWhite	13. 2 13. 1	9.0 8.8	9. 5 9. 5	9.1	7.3 7.1	6.5	6.7	5. 5 5. 4
42	All other races	15. 2	10.7	9.6	10.6	8.7	.7.9	8.2	6. 5
	·		'		' '		,	•	

¹ Includes "Aneurysm (except of heart)" for 1921–1938, inclusive; aneurysm of the aorta for 1930 and 1940.

² Includes all embolism and thrombosis, except puerperal, for 1920.

RACE: DEATH-REGISTRATION STATES OF 1920 FOR 1920-1940—Continued 100,000 population of that group, estimated as of July 1 for 1920-1939, and enumerated as of Apr. 1 for 1940]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
8. 5 5. 4 40. 9	5.3	8.7 5.5 42.4	8. 8 5. 4 44. 3	8.8 5.5 43.2	8.7 5.4 43.7	9.1 5.6 46.3	9. 0 5. 6 44. 6	6.2	10. 1 6. 5 48. 5	9. 5 6. 0 46. 5	7. 6 4. 6 38. 7	7. 4 4. 6 36. 1	1 2 3
5.0 4.6 8.9	2.6 2.6 2.1	2.9 2.9 2.9	2. 9 3. 0 2. 6	1.6 1.7 1.3	1.7 1.6 2.3	4. 1 3. 8 7. 1	2.9 2.9 2.8	0.9 0.9 1.0	0.9	2.3 2.2 3.3	0.7 0.7 1.4	0.3 0.3 0.5	4 5 - 6
101. 0 104. 7 61. 3	105.2	103. 1 107. 0 61. 4	108.7	108. 2 112. 1 66. 2	110. 1 114. 1 67. 8	114. 5 118. 7 70. 4	116. 5 120. 6 73. 5	124.0	1 124.9	123. 4 127. 6 80. 3	126. 3 130. 7 81. 3	129. 0 133. 0 86. 9	7 8 9
51.8 54.3 25.5	51.7 54.2 25.2	52. 0 54. 5 25. 5	55.0	53. 9 56. 5 26. 6	54. 5 57. 1 27. 8	56. 3 58. 9 28. 9	56, 7 59, 2 31, 1	57.8 60.4 30.0	58. 3 60. 8 31. 9	59. 1 61. 7 32. 8	59. 3 61. 8 33. 3	59. 7 62. 0 35. 7	10 11 12
14. 2 14. 0 17. 1	13.9	14.1	14.5	14.9	15. 2 14. 9 18. 4	15.4	15. 9 15. 6 18. 9	15.9	16.0		16.2	16. 8 16. 4 20. 6	14
9. 3 9. 6 5. 9	9.7	9. 9 10. 3 5. 7	10. 2 10. 6 5. 8	10. 6 11. 0 6. 5	10. 8 11. 2 6. 9	. 11.9	11.3 11.8 6.6	12.1	12.2	12. 1 12. 6 7. 3	12. 5 12. 9 7. 6	13.3	. 17
25. 7 26. 9 12. 8	26. 1 27. 3 13. 2	28.1	1 28.6	29.8	29. 5 30. 9 14. 8	32.5	33.9	33. 9 35. 5 17. 0	35.8	35. 9 37. 4 19. 4	38. 0 39. 7 20. 2	39. 6 41. 2 22. 4	20
20. 1 20. 7 13. 6	20. 0 20. 6 13. 5	20.8	22.3	23. 3 24. 1 15. 3	23. 3 24. 0 15. 4	24.9	24. 4 25. 2 15. 5	26.7	26.9	26.9	28.6	29.9	23
3.8 4.0 2.3	3.7	1 3.8	3.5	3. 3 3. 4 2. 3	3.0 3.1 2.3	3.1	3.2	3. 3 3. 4 2. 2	3.3	3. 2 3. 3 2. 2	3.1 3.1 2.1	3. 0 3. 1 2. 2	26
4. 5 2. 1 29. 5	2.0	1.9	1.4	1.2	2. 0 1. 1 12. 0	1.1	1.1		1.6 1.0 8.4	1. 5 0. 9 8. 3	1. 1 0. 7 5. 3	0.7	29
4.3 4.2 5.6	3.9	3.6	3.5 3.4 4.4	2.6	2.8 2.7 4.0	3.0 2.9 4.7	2.7 2.6 4.4	3.0 2.9 4.3	2.5	2.1 2.0 3.1	1 2.0	2.0 1.9 3.0	31 32 33
94. 2 92. 0 108. 3	91.3	88.9	87.2	88.0	86.0	86.9	88. 3 86. 5 106. 9	6 91.7	88. 7 86. 9 107. 1	87. 8 85. 8 108. 8	87.8	93. 1 91. 2 112. 4	34 35 36
220. 8 219. 6 230. 6	3 223. (	225. 7	227. 2	238. 8 240. 2 224. 2	249.5	262.0	268. 1	289.7	7 293. 1	293. 5	302.3	319.7	37 38 39
5. 6 5. 6	4.9	4.8	3.9	3.8	3.4	3.3	3. 2 3. 2 3. 0	3. 4 3. 4 3. 8	l 3.2	2.8 2.8 2.8	2. 9 3. 0 2. 7	3.1	40 41 42

Excludes diseases of coronary arteries for 1920–1929, inclusive, and for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred to nephritis.
 Excludes capillary bronchitis for 1921–1940, inclusive.

TABLE 19.—Specific Death Rates for Selected Causes, by [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per

Line No.	CASUE OF DEATH, AND BACE	1920	1921	1922	1923	1924	1925	1926	1927
1	Pneumonia (all forms) and influenza (107-109, 33): 4 All races. White All other races.	207. 3	98. 7	132. 8	152.7	115. 8	122.3	142. 4	103. 4
2		198. 4	94. 7	127. 7	143.7	106. 3	113.0	131. 9	95. 4
3		304. 4	143. 0	187. 9	251.3	218. 5	223.4	255. 5	189. 0
4	Bronchopneumonia (107); 4 All races White All other races	54.6	39. 1	45. 6	48. 3	41.0	39. 0	44. 8	34. 4
5		53.3	38. 1	44. 7	46. 3	33.7	36. 8	42. 2	32. 3
6		68.4	50. 3	55. 8	69. 9	66.2	63. 1	69. 2	56. 5
7 8 9	Lobar pneumonia (103): All races. White. All other races.	70.3 101.4	42. 3 40. 8 58. 9	50. 7 48. 7 72. 1	54. 7 51. 4 90. 9	51. 0 46. 8 96. 4	E0. E 46. 7 91. 5	54.7 50.6 93.7	43. 9 49. 7 73. 6
10	Pneumonia (unspecified) (109): All races White All other races	9.3	6. 0	5.8	6. 0	5. 1	4. 2	4. 1	3, 3
11		7.7	5. 2	4.8	4. 9	3. 9	3. 3	3. 1	2, 5
12		27.2	15. 3	17.0	18. 4	17. 9	14. 1	15. 2	12, 5
13	Influenza (33): All races White All other races	70. 5	11.3	30. 6	43. 7	18. 7	28. 7	39. 1	21.8
14		67. 1	10.6	29. 5	41. 1	17. 0	26. 3	36. 0	20.0
15		107. 5	18.5	43. 0	72. 1	37. 9	54. 7	72. 4	41.4
16	Ulcer of stomach or duodenum (117): All races. White. All other races.	3.6	4.8	5. 1	5.3	5. 5	6. 0	6. 2	6. 5
17		3.6	4.8	5. 1	5.3	5. 6	6. 1	6. 2	6. 5
18		3.8	4.7	4. 7	4.9	4. 6	5. 2	5. 4	6. 4
19 20 21	Diarrhea, enteritis, and ulceration of the intestines (119, 120): [‡] All races White All other races	53.7 52.1 71.4	50. 7 49. 1 68. 5	39. 0 37. 4 56. 4	39. 6 37. 6 61. 2	34. 0 31. 2 64. 1	33. 1 35. 5 66. 7	31. 9 29. 4 59. 1	25.9 23.5 51.8
22	Appendicitis (121): All races	13. 2	14. 1	13. 9	14. 5	14. 4	14.7	14.7	14.7
23		13. 2	14. 2	14. 1	14. 5	14. 4	14.7	14.7	14.7
24		12. 4	13. 0	12. 3	14. 2	14. 1	14.9	15.0	14.6
25	Hernia and intestinal obstruction (122):   All races White All other races	10. 5	10. 5	10. 4	10.3	10. 3	10. 7	11. 0	10. 4
26		10. 3	10. 4	10. 3	10.2	10. 1	10. 4	10. 8	10. 3
27		12. 2	12. 3	11. 9	12.2	12. 6	13. 7	13. 7	12. 2
28	Cirrhosis of the liver (124): All races	7. 1	7.3	7. 5	7. 3	7. 5	7.5	7.4	7.7
29		7. 1	7.3	7. 6	7. 4	7. 5	7.5	7.5	7.8
30		6. 8	7.4	6. 7	6. 8	7. 3	7.3	6.8	7.0
31	Biliary calculi (126): All races. White	3. 5	3. 9	3.9	3.7	3. 9	4. 1	4.0	4.1
32		3. 7	4. 1	4.2	4.0	4. 2	4. 4	4.3	4.4
33		1. 5	1. 2	1.4	1.0	1. 2	1. 2	1.2	1.2
34	132): 19 All races	88. 8	84. 3	88. 0	89. 7	88.6	97. 1	99. 7	94.3
35		86. 7	82. 0	85. 7	87. 3	84.7	92. 8	95. 5	90.1
36		111. 1	110. 0	113. 5	115. 8	131.0	144. 3	145. 6	138.9
37	Acute nephritis (130): All races White	6.3	6.3	5. 9	5. 9	5.8	5. 4	5.0	4, 7
38		5.6	5.5	5. 1	5. 2	4.9	4. 5	4.2	3, 9
39		14.5	14.5	14. 9	13. 8	15.2	15. 5	14.2	13, 2
40	(131, 132): 10 All races White All other races	82.4	78. 0	82. 1	83. 9	82. S	91. 7	94.7	89. 6
41		81.1	76. 4	80. 6	82. 1	79. 8	83. 3	91.3	86. 2
42		. 96.6	95. 5	93. 6	102. 0	115. 8	123. 9	131.4	125. 7
43 44 45	Diseases of the prostate (137): All races White All other races			4. 4 4. 4 3. 9	4. 6 4. 6 4. 1	4.7 4.7 4.8	5. 0 5. 0 4. 4	5.3 5.3 4.8	5.3 5.4 4.7

<sup>Includes capillary bronchitis for 1921-1940, inclusive.
Excludes ulcer of duodenum for 1920.
Includes ulcer of duodenum for 1920.</sup> 

RACE: DEATH-REGISTRATION STATES OF 1920 FOR 1920-1940—Continued 100,000 population of that group, estimated as of July 1 for 1920-1939, and enumerated as of Apr. 1 for 1940)

100,000 p	opman	71 01 111	er Rioni	, estima	stou as t	JI JULY I	101 1924	7-1808, 8	ma ena	merateo	88 OI A	pr. 1 101	1930]
1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
141. 8	144. 2	101. 5	107. 3	106. 1	93. 7	94. 5	100. 0	113. 4	110. 5	77. 3	72. 9	67. 4	1
133. 0	134. 1	93. 8	98. 9	99. 8	87. 7	87. 5	93. 1	104. 2	102. 0	70. 9	67. 3	61. 9	2
236. 3	251. 5	182. 9	195. 5	172. 6	157. 1	168. 7	172. 1	209. 1	199. 0	143. 5	131. 4	125. 0	3
40.9	38. 6	34. 8	34. 4	33. 3	30. 2	33.6	33. 8	37. 4	36. 5	30.8	27. 4	26. 7	4
38.9	36. 9	33. 0	32. 7	32. 0	29. 1	31.9	32. 4	35. 8	34. 8	- 29.3	26. 2	25. 4	5
61.8	56. 9	54. 1	52. 0	47. 3	42. 6	51.7	48. 3	53. 6	54. 2	46.8	40. 4	40. 8	6
55. 1	51. 2	46. 0	45. 1	41.9	37. 5	43. 5	44. 8	51. 5	46. 2	33. 6	28. 9	25. 0	7
51. 2	47. 5	42. 5	41. 4	39.2	35. 0	40. 3	41. 6	47. 0	42. 1	30. 5	26. 5	22. 9	8
96. 9	90. 7	83. 0	84. 1	71.0	63. 9	77. 3	78, 2	98. 3	89. 2	65. 6	54. 3	46. 6	9
3. 7	3. 4	2.7	2. 5	2. 5	2. 2	2. 1	·23	2.4	2.3	2. 2	2. 1	2.6	10
2. 8	2. 7	2.0	1. 8	1. 7	1. 6	1. 4	1. 7	1.8	1.7	1. 7	1. 7	2.1	11
13. 8	11. 6	10.1	10. 2	10. 1	9. 1	9. 3	8. 6	9.4	7.6	7. 2	6. 7	7.5	12
42. 2	51. 0	17. 9	25. 2	28. 4	23. 8	15. 3	19. 1	22.0	25. 6	10. 7	14. 4	13. 1	13
40. 1	47. 1	16. 2	23. 0	26. 9	22. 1	13. 9	17. 4	19.6	23. 5	9. 4	12. 9	11. 5	14
63. 8	92. 4	35. 7	49. 2	44. 2	41. 5	30. 3	37. 0	47.7	48. 0	23. 8	29. 8	30. 0	15
6. 6	6.7	6. 5	6.3	6. 2	6.3	6. 4	6. 9	7. 1	7. 1	6.8	7. 1	7. 1	16
6. 7	6.7	6. 4	6.3	6. 2	6.3	6. 4	7. 0	7. 1	7. 2	6.8	7. 1	7. 1	17
6. 0	6.4	6. 8	6.1	6. 4	6.3	6. 0	6. 5	6. 4	6. 4	6.6	6. 9	6. 8	18
24. 9	21.7	23. 9	18. 9	14.7	14.3	15. 7	11.6	13. 6	12. 1	12. 0	9.3	7. 9	19
22. 7	19.8	21. 8	17. 2	13.5	12.8	13. 9	10.3	12. 1	10. 7	10. 3	8.1	6. 8	20
48. 4	41.4	45. 4	37. 8	28.0	29.8	33. 9	25.6	29. 5	27. 4	- 30. 0	21.5	19. 6	21
15. 1	15. 1	15. 2	15. 1	14. 1	14. 2	14.2	12.6	12.8	11.8	10.9	10.6	9. 9	22
15. 2	15. 2	15. 3	15. 1	14. 3	14. 3	14.3	12.6	12.9	11.9	10.9	10.6	9. 8	23
14. 7	15. 0	14. 4	14. 6	12. 4	13. 1	12.4	12.2	11.7	11.0	11.2	11.3	10. 2	24
10, 5	10.7	10. 4	10. 6	10.3	10. 1	10.4	10. 5	10.6	10. 3	9.8	9.5	9. 2	25
10, 2	10.4	10. 2	10. 3	10.1	9. 8	10.2	10. 3	10.3	10. 1	9.6	9.3	9. 0	26
13, 8	13.6	12. 8	13. 5	12.7	13. 2	12.9	12. 8	13.7	12. 5	12.1	11.9	11. 1	27
8. 0	7. 7	7. 7	7. 9	7. 7	8. 1	8. 4	8. 6	9. 0	9.3	9. 1	9. 1	9. 4	28
8. 1	7. 7	7. 7	8. 0	7. 9	8. 3	8. 6	8. 8	9. 2	9.6	9. 3	9. 4	9. 7	29
7. 2	7. 0	7. 1	7. 2	6. 1	6. 8	6. 7	6. 5	7. 4	6.8	6. 2	6. 2	6. 3	30
4. 1	3.9	4. 1	4. 2	4.1	3. 9	4. 1	4. 0	4. 1	4. 0	3.9	3.8	3.9	31
4. 4	4.2	4. 4	4. 5	4.3	4. 2	4. 4	4. 2	4. 4	4. 3	4.2	4.1	4.1	32
1. 0	1.3	1. 1	1. 3	1.1	0. 9	1. 2	1. 3	0. 9	0. 9	0.9	1.1	1.1	33
97. 6	93. 8	93. 5	90. 0	90. 2	87. 0	88. 3	84. 6	86. 2	82. 1	79. 4	85. 2	83. 2	34
93. 3	89. 2	88. 7	86. 0	87. 3	84. 3	84. 8	81. 8	82. 8	79. 0	76. 2	81. 5	78. 9	35
144. 2	142. 3	144. 4	132. 5	121. 0	115. 4	124. 9	114. 0	121. 0	114. 7	112. 5	123. 5	127. 4	36
4.6	4. 4	4. 2	3.7	3. 5	3. 5	3. 2	3. 0	2.8	2.6	2.3	2. 1	2. 1	37
3.8	3. 5	3. 4	3.0	3. 0	3. 0	2. 6	2. 5	2.3	2.2	1.9	1. 8	1. 7	38
13.1	13. 4	12. 9	10.5	8. 5	9. 2	9. 2	8. 2	8.0	7.4	7.2	5. 9	5. 9	39
93. 1	89. 4	89. 3	86. 3	86. 7	83. 5	85. 1	81. 6	83. 4	79. 5	77. 1	83. 0	81. 1	40
89. 5	85. 7	85. 3	83. 0	84. 3	81. 4	82. 2	79. 2	80. 5	76. 8	74. 3	79. 7	77. 2	41
131. 2	128. 8	131. 5	122. 0	112. 5	106. 2	115. 7	105. 8	113. 0	107. 3	105. 3	117. 7	121. 5	42
5.6	5.6	5. 5	5. 6	5. 7	6.3	6. 8	6. 9	7. 1	6. 9	6. 6	6.8	6.8	43
5.7	5.7	5. 6	5. 7	5. 8	6.4	6. 9	6. 9	7. 2	6. 9	6. 7	6.8	6.9	44
5.1	4.8	4. 9	4. 8	5. 0	5.7	5. 5	6. 1	6. 3	6. 2	5. 6	6.1	6.1	45

Excludes adhesions of intestines for 1920.

13 Includes, for 1939 and 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

TABLE 19 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES, BY [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group por

Line	CAUSE OF DEATH, AND RACE	1920	1921	1922	1923	1924	1925	1926	1927
No.									
	Puerperal causes (total) (140- 150): ¹¹					4.			
1 2	All races	19. 0 17. 7	16.6 15.4	15. 2 14. 1	15. 1 13. 9	14. 8 13. 3	14.3 12.8	13.0 12.6	13, 2 11, 9
3	All other races	32. 9	29.4	27.3	28. 1	30.8	30. 5	23, 1	26. 8
_ , ]	Puerperal septicemia (140, 142a, 147):12	6.5	6.7	F F	E 7	5. 5	5.3		
5	All races White	6.1	6.3	5. 5 5. 1	5.7 5.3	5. 1	4.8	5, 1 4, 7	5. 1 4. 6
6	All other races	11.3	11.4	10.0	9.9	10.6	10.7	9.8	10.3
7	Puerperal toxemias (141a, c, 144, 148):13 All races	4.8	4.4	10	3.9	4.1	4.0	3:6	3.3
8]	WhiteAll other races	4.3	4.0	4, 2 3, 8	3.4	3.5	3.4	3.1	2. 9 7. 7
9		10.3	9. 2	8.6	8.9	10. 2	10.6	9. 5	7.7
	Other puerperal causes (141b, d, e, f, 142b, 143, 145, 146, 149, 150):14								
10	Ali races	7.7 7.3	5.5	5.5	5.6	5.2	5.0	5.2	4.8
11 12	WhiteAll other races	11.2	5. 2 8. 9	5. 2 8. 8	5. 2 9. 3	4.8 9.9	4. 6 9. 2	4. 8 8. 8	4.4 8.8
	Congenital malformations			)					
	and diseases peculiar to first year of life (157–161): All races. White.								
13	All races.	84.4	83.2	77.8	77. 1	76.9	73, 1 71, 3	70.8	67. 1
14 15	All other races	83. 5 94. 9	82. 1 94. 2	77. 1 85. 6	76, 2 86, 6	75.3 94.6	71.3 92.3	69. 2 87. 0	65.6 83,1
	Congenital malformations (157):		_						
16	All races	15.2	15.5	14.7	14. 5	14.3	13. 9	13.4	12.7
17 18	WhiteAll other races	15. 7 8. 9	16.0 9.6	15.3 8.1	15. 1 8. 3	14. 8 9. 0	14.3 9,1	13. 8 8, 2	13.3 6.5
	Premature birth (159):								
19	All races	43.6	41.7 40.7	39. 5	38.9	39. 3	36.7	36.4 35.1	34.5
20 21	WhiteAll other races	42.7 53.6	52.9	38. 6 49. 3	38. 0 49. 2	37. 7 55. 8	35.3 52.2	50.8	33. 1 49. 3
	Other diseases of early infancy (158,								
22	160, 161): All races	25.6	26.0	23.6	23. 6	23.4	22. 5	21. 0	19.8
23 24	WhiteAll other races	25. 0 32. 4	25. 5 31. 7	23. 1 28. 2	23. 1 29. 1	22. 8 29. 8	21.7 31.1	20.3 28.8	19.1 27.3
	Senility (162):							20,0	ĺ,
25 26	All races	14. 2 12. 9	12. 2 11. 0	12.7 11.4	12.6 11.4	11.5 10.2	10. 8 9. 5	10. 4 9. 3	9. 4 8. 4
27	WhiteAll other races	29.0	25.3	26. 4	25. 3	25, 2	24.2	22, 6	20.1
28	Suicide (163, 164): All races	10. 2	12.4	11.9	11.6	19 1	12. 2	12.8	13, 5
29 30	WhiteAll other races	10.8	13.1	12.6	12, 3	12. 1 12. 7	12.9	13.6	14.3
30	Homicide (165–168):	3.6	4.6	4.5	4.1	4.6	4.3	4 6	5.3
31	All races	6.8	8.1	7.6	7.7	7.9	8.2	8.2	8.0
32 33	WhiteAll other races	4.8 28.5	6.0 31.3	5, 3 32, 2	5. 0 36. 7	5. 2 37. 9	5. 2 40. 0	5. 1 42. 5	5.0 40.4
	Motor-vehicle accidents (170):15	70.0							
34 35	White	10.3 10.8	11.8	12. 6 13. 1	14. 9 15. 4	15.7 15.9	17.2 17.5	20, 3 20, 6	22. 2 22. 5
36	All other races	5.3	5.7	7.0	10. 1	13. 2	13.9	17. 2	19.0
37	Other accidents (169, 171–195):16 All races	60.7	56. 5	56.8	60.8	59.7	60.3	57.7	55, 6
38 39	WhiteAll other races	59. 6 72. 9	55.7 65.0	56. 1 64. 7	59.8 72.1	58.3 75.3	59.0 73.7	56.2 74.2	54.1
	Ill-defined causes of death (199, 200):		]	04.7	12.1	10.0	10.7	/4.2	11.9
40 41	All races	17. 5 10. 9	15.7 9.5	16.0 9.7					
42	WhiteAll other races	90.5	84.4	84.7	84.8	89. 5	88.3	90.6	8, 1 87. 1
40	All other causes:	105 -	100 0	100 -	100 -	44. ~			44
43 44	All races	125.7 123.1 155.0	123.3 121.6 142.2	120.1 118.3	120, 2 118, 2	116.3	117.5 114.8	115.2	111.9
45	All other racesncludes, for 1939 and 1940, criminal abo	155.0							136, 1

¹¹ Includes, for 1939 and 1940, criminal abortion and acute yellow atrophy of liver (associated with puerperal conditions).
12 Includes, for 1939 and 1940, phelgmasia alba dolens, puerperal embolism and thrombosis, and septic criminal abortion.
13 Includes, for 1939 and 1940, acute yellow atrophy of liver (associated with puerperal conditions).

RACE: DEATH-REGISTRATION STATES OF 1920 FOR 1920-1940-Continued 100,000 population of that group, estimated as of July 1 for 1920-1939, and enumerated as of Apr. 1 for 1940]

1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
13, 1 11, 9 26, 4	12. 6 11. 4 25. 2	12.0 10.8 24.9	11. 4 10. 3 23. 0	10. 5 9. 6 20. 5	9.6 8.7 19.4	9. 5 8. 6 18. 8	9. 2 8. 3 - 19. 2	8.8 7.8 18.9	- 7.7 6.7 17.6	7.0 6.1 17.3	6. 5 5. 6 16. 0	6. 2 5. 2 16. 0	-
4.8 4.4 9.6	4.8 4.4 9.4	4.4 4.0 8.8	4.3 3.9 8.7	3. 9 3. 6 7. 1	3.6 3.3 7.2	3.8 3.5 7.3	3.8 3.4 7.9	3.3 3.0 7.2	2.6 2.3 6.5	2. 4 2. 0 6. 5	2.8 2.4 6.7	2, 6 2, 2 6, 0	
3, 3 2, 9 8, 1	3. 1 2. 6 7. 9	3. 2 2. 7 8. 7	2.8 2.4 6.8	2.4 2.0 6.2	2. 2 1. 8 5. 7	· 2.1 1.8 5.3	1.9 1.6 4.8	1.9 1. <del>0</del> 5.4	1.9 1.5 5.1	1.7 1.4 5.0	1, 5 1, 2 4, 3	1.5 1.1 4.9	
5.0 4.6 8.7	4. 7 4. 4 7. 9	4. 4 4. 2 7. 5	4.3 4.0 7.5	4. 2 3. 9 7. 2	3.8 3.5 6.5	3.6 3.3 6.2	3. 5 3. 2 6. 5	3. 5 3. 3 6. 4	3, 2 2, 9 6, 0	3.0 - 2.7 5.8	2.3 ; 2.0 5.0	2.1 1.8 5.1	1
65. 1 63. 7 80. 1	61. 7 60. 5 75. 2	60. 1 58. 7 74. 9	55. 8 54. 5 69. 7	52. 7 51. 1 69. 4	49. 6 47. 8 68. 5	51. 4 49. 6 70. 4	48. 2 46. 6 65. 4	48.3 46.7 65.4	47.7 45.7 67.8	47. 4 45. 7 65. 1	. 46. 4 44. 7 64. 8	47.3 45.4 67.5	1 1
12. 1 12. 6 6. 7	11.8 12.3 6.4	11.5 12.0 6.4	11.2 11.7 6.4	10.6 11.0 6.1	9. 9 10. 3 5. 8	10. 2 10. 6 6. 1	9. 6 9. 9 6. 1	10.0	9. 4 9. 7 6. 4	9. 5 9. 8 6. 3	] 10.0	10. 2 10. 5 6. 9	1 :
33. 9 32. 7 47. 4	32, 2 30, 9 45, 4	30. 5 29. 3 43. 7	28. 0 26. 8 40. 6	26. 9 25. 4 41. 9	25. 4 23. 8 41. 4	26. 7 25. 2 41. 9	24. 9 23. 7 38. 1	23.8	25. 0 23. 4 41. 0	24. 2 22. 7 39. 7	21.9	21.8	:
19. 1 18. 5 25. 9	17.3	18. 1 17. 4 24. 7	16.0	15. 2 14. 6 21. 5	14. 4 13. 7 21. 3	13.7	13. 7 13. 0 21. 2	12.9	12.6	13.1	12.9	13.1	1 :
9. 6 8. 7 19. 2	7.9	8, 2 7, 2 18, 4	7. 2 6. 4 15. 5	6.2	7. 0 6. 2 15. 2	6. 7 5. 9 15. 0	6. 0 5. 2 13. 8	6.2	5.1	5.3 4.8 10.5	4.8	5.1	
14. 2 15. 0 5. 4	15.4	16. 3 17. 3 5. 7	18.5	19.2	16. 9 17. 9 .5. 7	16.7	15.0 15.8 6.0	15.8	16.6	16.0 17.0 5.6	14.8 15.8 4.9	16.1	
8. 0 5. 0 39. 5	4.9	8. 2 5. 3 33. 3	8. 5 5. 6 39. 5	5.5	8. 5 5. 5 40. 4	5. I	7. 2 4. 4 37. 5	3.9	3.9	5. 9 3. 4 32. 4	3.0	2.9	1 :
24, 2 24, 6 20, 0	26.7	27. 4 27. 7 24. 1	28.3	24.7	25.9	1 29.6	29.0	30.0	31.3	25.2	25.0	26.6	:
55. 7 54. 4 69. 4	53.7	53.7 52.8 63.4	50.8	47.0	47.8 - 47.1 55.2	1 50.9	49. 9 49. 4 55. 1	55.6	49.9	46.8	45.7	47.0	) :
16. 3 8. 8 96. 8	8.5	15. 2 8. 2 89. 3	3 7.2	11.9 6.6 68.3	6.3	10.8 5.8 63.1	6.0	6.2	5.9	5.6	6.1	6.5	5
115. 7 113. 8 139. 1	i  113. <i>7</i>	105. 4 102. 9 132. J	100.7	'} 95.0	95.2	97.2	96. 1	99. 5 97. 8 117. 4	92.3	88. 5 86. 3 110. 9	85.6	86. 1	LI.

¹⁴ Includes, for 1939 and 1940, nonseptic criminal abortion; excludes phlegmasia alba dolens, and puerperal embolism and thrombosis.

13 Excludes automobile collisions with trains and streetcars, and motorcycle accidents for 1920–1925, inclusive.
14 Includes legal executions for 1920 and 1921.

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group for 1940. Rates for frequencies

===	<del></del>			1 .	· · · · · · ·		1	ī			1			
			yphoid	eningo- itis				TUB	ERCULO	sis			8 <b>Y</b> P)	ELILIS
Line No.	AREA, RACE, AND YEAR -	All causes 1	Typhoid and paratyphoid fover	Cerebrospinal (meningo- coccus) meningitis	Scarlet fever	Whooping cough	Diphtheria	All forms	Of respiratory system	Other forms	Dysentery	Malaria	All forms 1	Locomotor ataxia (tabes dorsalis)
	Double to the street		1,2	6	8	9	10	13-22	13	14-22	27	28	30	30a
	Registration States										1			
1 2 3 4 5 6 7 8 9	1940 1935 1935 1930 1925 1920 1915 1910 1905 1900	1, 076. 4 1, 094. 5 1, 132. 1 1, 168. 1 1, 298. 9 1, 317. 6 1, 463. 0 1, 588. 9 1, 719. 1	1.1 2.8 4.8 7.8 7.6 11.8 22.5 22.4 31.3	0.5 2.1 3.6 1.0 1.6 1.4 0.3	0.5 2.1 1.9 2.7 4.6 3.6 11.4 6.8 9.6	2. 2 3. 7 4. 8 6. 7 12. 5 8. 2 11. 6 8. 9 12. 2	4. 9 7. 8 15. 3 15. 2	84.8 113.1 140.1	42. 2 49. 9 63. 0 74. 1 99. 8 122. 6 133. 3 157. 1 174. 5	3. 7 52 8. 1 10. 7 13. 4 17. 5 20. 6 22. 9 19. 9	1.9 1.9 2.8 3.1 4.0 3.4 6.0 8.3 12.0	1.1 3.5 2.9 2.0 3.4 1.6 1.1 2.5 6.2	14. 4 15. 4 15. 7 17. 3 16. 5 17. 7 13. 5 13. 8 12. 0	0.6 0.7 1.1 1.6 1.8 2.6 2.7 2.5 2.0
10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	1940	1, 041. 5 1, 056. 4 1, 076. 8 1, 113. 1 1, 256. 1 1, 286. 3 1, 448. 8	0.9 2.2 3.7 6.2 6.6 11.1 22.2	0.5 2.0 3.2 1.0 1.6 1.4 0.3	0.5 2.3 2.1 2.9 5.0 3.7 11.6	1.8 3.2 4.1 5.9 11.7 7.7 11.0	1.0 3.0 4.9 7.9 16.0 15.4 21.4	36. 6 44. 9 57. 7 71. 6 99. 5 128. 5 145. 9	33.7 40.8 51.1 62.2 87.1 112.0 126.2	2.8 4.1 6.6 9.3 12.4 16.5 19.7	1.6 1.7 2.4 2.6 3.3 3.1 6.0	0.6 2.3 1.6 1.1 1.7 1.4 1.1	9.9 11.0 11.7 14.1 14.5 16.3 13.0	0.6 0.7 1.1 1.6 1.9 2.6 2.7
	Registration States  All races: 1940	1, 382.8 1, 430.2 1, 633.0 1, 735.9 1, 767.5 2, 021.3 2, 172.4	3. 2 8. 2 14. 8 24. 9 19. 6 26. 9 33. 6	0.6 3.3 7.0 1.0 1.6 1.7 0.6	0.3 0.6 0.6 0.7 0.8 1.4 4.0	5. 9 8. 3 11. 1 15. 2 20. 6 17. 9 35. 9	1.8 3.6 4.9 6.3 8.6 9.9 11.6	128. 0 145. 1 192. 0 221. 3 262. 4 401. 1 445. 5	116. 6 130. 5 170. 3 196. 7 238. 0 360. 7 393. 7	11. 4 14. 7 21. 7 24. 6 24. 4 40. 4 51. 8	4. 3 4. 1 6. 8 8. 4 11. 5 8. 4 5. 8	5.6 14.3 14.7 11.9 22.1 7.4 3.1	54.3 54.0 52.5 49.8 33.8 49.3 30.8	0.6 0.7 0.9 1.3 1.1 2.0 2.0
21	Alabama 9													
28 29 30 31	1930 1925	1, 042. 4 1, 030. 6 1, 147. 5 1, 150. 0	1. 5 3. 0 8. 0 16. 6	0.8 0.8 2.0 0.6	0.5 0.5 1.4 0.8	4. 2 4. 9 9. 5 9. 4	2. 2 4. 6 7. 5 7. 1	52. 9 62. 5 85. 7 98. 7	48. 6 58. 1 77. 2 89. 6	4.3 4.4 8.5 9.1	3.0 2.5 3.6 4.8	7.3 11.6 12.3 8.2	20.7 19.3 20.2 16.3	0.2 0.8 0.5 0.6
32 33 34 35	wate:	852. 0 878. 0 939. 2 934. 1	1.1 2.2 6.7 12.6	1.1 0.9 2.1 0.7	0.6 0.8 1.9 1.2	2.8 4.7 7.2 7.4	2. 5 5. 3 8. 9 8. 4	31. 1 37. 3 49. 4 58. 3	28. 9 34. 6 44. 2 51. 8	2. 2 2. 7 5. 2 6. 5	3.0 2.3 3.5 4.0	4.3 8.7 8.6 6.4	6.3 6.0 6.0 6.2	0.1 0.3 0.4 0.7
34	1940 1935 1930 1925 All other races: 1940 1935 1930	1, 400. 2 1, 315. 4 1, 522. 9 1, 521. 0	2. 2 4. 4 10. 5 23. 5	0.3 0.6 1.8 0.3	0.2 0.1 0.3 0.1	6.9 5.3 13.7 12.9	1.5 3.2 5.0 4.9	93. 9 109. 7 151. 2 168. 1	85. 7 101. 9 136. 7 154. 5	8. 2 7. 8 14. 5 13. 6	3.0 2.8 3.9 6.2	12.8 17.0 18.9 11.2	47. 8 44. 0 45. 8 33. 6	0.3 0.1 0.6 0.5
40 41 42	Arizona 9 All races: 1940 1935 1930	1, 164. 7 1, 297. 4 1, 527. 4	1.4 3.4 10.3	1.4 3.6 24.2	0.6 3.2 1.6	10.4 16.2 13.7	5. £ 5. 6 9. 4	170.9 228.0 329.5	162.8 214.3 311.9	8. 0 13. 7 17. 6	7.0 5.8 12.8	0 0 0.2	22.0 21.8 15.8	0.0 1.1 0.2
43 44 45	White: 1940 1935 1930 All other races:	1, 113. 2 1, 205. 2 1, 476. 6	1.2 3.5 11.3	1.2 3.5 27.4	0.7 3.2 1.8	7.0 12.9 12.1	2.8 4.0 10.0	145. 5 209. 7 327. 2	139. 4 200. 5 312. 7	6. 1 9. 1 14. 5	5. 2 5. 2 11. 6	000	17.8 19.0 14.2	0.7 1.2 0.3
46 47 48	All other races: 1940	1, 468. 2 1, 880. 6 1, 863. 2	2.8 3.1 3.5	2.8 4.7 3.5	3. 1 0	30. 4 37. 5 24. 4	5.5 1.6 5.2	320. 1 343. 9 345. 1	300. 8 301. 7 306. 8	19.5 42,2 38.3	17.9 21.9 20.9	0 1.7	46. 9 39. 1 26. 1	0

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR per 100,000 population of that group, estimated as of July 1 for 1900-1935, and enumerated as of Apr. 1 less than 20 are shown in *italics*]

less than 20 are shown in trattesj									•								=
	вурн	olis—o	on.		CANC	er ani Nani	OTHE TUMO	R MA	LIG-			alcoholic)	(E)	of vas-			
	General paralysis of insane	Aneurysm of sorts 3	Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of female genital organs	Of breast	Other sites \$	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alc	Alcoholism (ethylism)	Intracranial lesions cular origin	Diseases of heart 7	Bronchitis 6	Line No.
	30b	30đ	30c, e-g	35	4555	46	48, 49	50	45, 47, 51-55	61	63b	69	77	83	90-95	108	Line
	3.4 3.6 4.1 5.8 7.5 5.8 7.5 5.0 7.4	2.8 1.9 1.8 1.8	7.8 9.1 8.0 8.0 7.3 3.3 2.7	0.5 3.1 3.2 2.3 8.8 5.2 12.4 7.4	120. 3 108. 2 97. 4 92. 0 83. 4 80. 7 76. 2 73. 4 64. 0	55. 2 52. 2 48. 9 47. 8 44. 0 40. 8 35. 3 28. 3	16.0 15.1 13.8 13.4 12.2 11.7 11.0 4 8.2	11.8 10.4 9.2 8.2 7.6 7.7 7.1 6.3 5.1	37. 2 30. 5 25. 4 22. 6 19. 5 17. 4 21. 4 22. 3	26. 6 22. 3 19. 1 16. 8 16. 1 17. 6 14. 1	2.8 2.8 3.4 1.5 1.2 0.5	1.6 2.8 5.2 3.0 2.5 1.1 0.1	1.9 2.6 3.5 3.6 1.0 4.4 5.9 5.3	90. 9 85. 7 89. 0 89. 5 93. 0 94. 5 95. 8 105. 9	292. 5 245. 4 214. 2 184. 8 159. 6 163. 9 158. 9 161. 9 137. 4	3.0 3.1 4.2 6.4 13.2 17.5 23.9 32.7	123456789
	2.6 3.0 3.6 5.6 5.8 7.3 5.5		1 1	0.5 3.0 3.2 2.4 9.3 5.3 12.5	195 0	58.0	15. 6 14. 8 13. 6 13. 1 11. 9 11. 6 10. 9	12.3 10.9 9.7 8.5 7.9 7.7 7.1		27. 6 23. 3 19. 8 17. 4 16. 9 17. 9	i I	1.1 1.7 2.6 1.5 0.9 0.1	1.8 2.5 3.5 3.5 1.0 4.4 5.5	99 A	297. 6 248. 7 213. 1 182. 9 159. 5 161. 5 157. 6	3, 1 3, 1	
	9. 9 8. 6 8. 1 8. 3 6. 3 11. 7 7. 9	8. 2 4. 1 3. 8 4. 7	35. 6 40. 8 39. 6 35. 5 31. 4 35. 6 20. 9	0.8 3.6 3.3 1.8 4.1 4.2 9.4	78. 4 65. 8 56. 6 56. 5 48. 5 58. 3	21.3 27.0 22.9 23.0 25.4	19. 7 17. 8 16. 4 17. 1 15. 4 15. 2 12. 9	7.3 6.0 5.4 5.5 5.1 6.8 6.5	20.1 14.9 11.9 10.9	17. 9 13. 6 12. 8 10. 6 8. 0 10. 9 7. 2	1.9 1.8 2.0 1.6 0.7 1.0 0.8	6.3 12.2 29.0 18.5 16.5 7.3 0.2	2.6 3.8 4.0 3.8 0.9 4.3 5.4	111. 7 102. 9 108. 2 99. 8 87. 7 111. 1 102. 3	248. 5 217. 0 224. 7 204. 7 160. 7 217. 4 204. 8	2. 4 2. 9 5. 2 7. 3 15. 2 25, 2 36. 5	19 20 21 22 23 24 25 26 27
	2.3 2.2 1.8 1.7	2.2 1.3 1.2 1.3	16. 0 15. 6 16. 7 12. 7	1. 2 5. 3 3. 2 0. 9	65.3 61.7 53.7 44.8	24.0 21.7 19.7 16.1	14.3 14.9 13.8 11.2	5. 6 6. 3 5: 7 3. 3	21.4 18.7 14.4 14.2	12.2 9.3 9.1 7.0	1.4 1.2 1.4 0.2	8. 6 9. 3 24. 0 16. 3	1. 2 1. 9 1. 9 0. 9	84. 4 74. 1 76. 2 70. 1	180. 2 138. 8 139. 9 114. 2	1. 9 2. 0 2. 4 3. 7	28 29 30 31
	1.7 1.5 1.7 1.7	1		1.3 4.3 2.6 0.9		25. 9 25. 2 22. 3 18. 2		6.1 6.9 5.6 3.1	25. 5 22. 5 17. 4 17. 0			6. 5 7. 4 15. 5 10. 2		64.2	164. 4 130. 9 119. 0 93. 1	2.4 2.1 · 2.2 4.1	
	3.6 3,5 2.1 1.8	3.7 2.5 2.4 1.9	40. 2 37. 9 40. 6 29. 5	1.1 7.2 4.3 1.0	59. 0 50. 9 47. 6 40. 2	20.6 15.2 15.1 12.6	20.0 18.8 17.4 14.8	4. 8 5. 3 5. 9 3. 6	13.5 11.6 9.1 9.2	11.7 7.3 8.8 6.0	1.4 1.8 1.6 0.2	12.6 12.8 39.3 26.8	1.6 2.2 1.8 0.5	92. 4 90. 9 80. 4	210.0 153.5 177.6 150.5	1. 1 1. 8 2. 6 3. 2	36 37 38 39
	2.4 3.5 5.0	2.6 1.3 0.7	16. 2 9. 8	4, 8 19, 9 28, 6	1 1	37.1 27.5 29.3	6.6	ı	1	t .	1.7	1.0 0.4 2.7		50.1			1.
	1.6 5.0 5.5	2.8 1.0 0.8	7.6	20.8	61.6	39. 6 30. 7 32. 1	7.1	ŀ	1	8.4	ł i	0.9 0.5 2.9	2.9	53.7	1	j .	1
	6.9 4.7 1.7	1.4 3.1	38.6 31.3 24.4	20.7 123.5 40.1	46.9 26.6 26.1	23.1 7.8 10.6	11.0 7.8 3.5	1.4 8.1 1.7	12.4 7.8 10.5	11.0 9.6 5.2	0	). Ò	\$.8 6.3 5.8	52.4 26.6 26.1	104.9 89.1 68.0	6.9 4.7 5.2	46 47 48

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

	,											[Se	e note a	t head
			phoid	ningo- is				TUBE	RCULO	sis			SYPE	nrıs
Line No.	AREA, RACE, AND YEAR	All causes 1	က္ Typhoid and paratyphoid so fever	Cerebrospinal (meningo- coccus) meningitis	∞ Scarlet fever	Whooping cough	5 Diphtheria	VII forms	Of respiratory system	Other forms	N Dysentery	% Malaria	& All forms !	E Locomotor ataxia F (tabes dorsalis)
_	Arkansas 9				_									
1 2 3	All races: 1940 1935 1930	874.7 849.9 1,018.9	4.7 7.3 19.7	0. 5 1. 7 3. 2	0. £ 0. 7 1. 1	2.8 4.8 5.2	3. 2 7. 4 5. 6	50.6 49.3 74.3	49.0 45.6 67.9	1.6 3.7 6.4	6.8 5.9 8.5	9, 1 30, 0 36, 0	13, 5 11, 5 12, 3	0.2 0.3 0.4
4 5 6	1940 1935 1930 All other races:	804. 9 803. 6 905. 0	3.8 5.9 15.7	0.5 1.8 2.6	0.3 0.9 1.3	2.4 4.8 5.3	3.8 8.2 6.5	35. 9 39. 4 55. 8	34.4 36.6 51.2	1.5 2.8 4.6	5.9 5.8 8.3	5. 9 24. 9 25, 0	7. 4 7. 4 6. 3	0.2 0.3 0.4
7 8 9	1940 1935 1930 California ⁹	1,086.7 987.7 1,346.3	7.4 11.5 31.4	0.4 1.5 4.8	0. 2 0. 4	4.1 5.0 4.8	1.4 4.8 2.9	95.4 78.9 127.2	93.3 72.5 115.6	2, 1 6. 5 11. 7	9. 7 6. 5 9. 0	18.6 46.1 67.7	32, 1 23, 6 29, 6	0. 4 0. 4
10 11 12 13 14 15 16	All races: 1940	1, 162.1 1, 174.7 1, 160.5 1, 200.8 1, 327.8 1, 297.8 1, 346.9	0.5 1.3 1.8 2.6 4.7 9.2 19.1	0.2 2.0 2.8 1.0 2.4 1.8 0.2	0.3 1.1 1.2 1.4 2.6 2.2 2.9	1.5 1.0 3.4 10.2 11.5 4.4	1. 1 2. 2 3. 4 5. 8 13. 0 10. 4 9. 1	125. 5 156. 3 185. 7	51.3 66.2 88.4 111.2 138.8 163.1 179.7	5.0 6.7 10.7 14.2 17.4 22.6 24.4	1.3 1.4 1.4 1.9 2.3 2.6 4.8	0.1 0.1 0.2 0.5 0.7 1.7 3.5	18. 0 20. 6 21. 8 26. 5 23. 6 22. 9 17. 0	0.6 1.2 1.8 2.4 2.7 3.5 3.2
17 18 19 20 21 22 23	White:  1940  1935  1930  1925  1920  1915  1910	1, 163.1 1, 174.4 1, 157.5 1, 193.2 1, 305.8 1, 286.0 1, 341.9	0.5 1.2 1.5 2.3 4.3 8.9 18.8	2.0 2.6 0.9	0.3 1.1 1.3 1.4 2.7 2.2 3.1	1.5 0.9 3.3 9.7 10.9 4.4 11.8	1.1 2.2 3.4 5.8 .13.1 10.9 9.2	50. 9 66. 9 92. 0 118. 3 146. 2 176. 7 195. 4	46.5 61.0 82.4 105.5 130.0 155.8 171.7	4. 4 6. 0 9. 6 12. 9 16. 2 21. 0 23. 7	1.3 1.4 1.4 1.8 2.2 2.5 4.8	0.1 0.2 0.5 0.5 1.6 3.1	16. 7 19. 2 20. 9 25. 7 22. 3 16. 9	0.6 1.2 1.9 2.4 3.5 3.4
24 25 26 27 28 29 30	White:  1940  1935  1930  1925  1920  1910  All other races:  1940  1935  1930  1925  1920  1915  1910  Coloredo 4	1, 140.9 1, 179.4 1, 219.1 1, 353.2 1, 774.1 1, 537.3 1, 442.8	1.6 4.9 7.4 7.5 11.3 15.6 26.1		0.3 1.1 0.7 0.9 0.6 1.4	1.6 2.8 5.2 20 0 25.1 5.0 11.8	1.9 2.6 2.6 5.3 10.7 1.4 8.4	169.7 196.6 241.5 268.2 361.0 367.5 370.8	152.9 175.4 208.2 226.9 318.1 310.8 332.1	16.7 21.1 33.3 41.3 43.0 56.6 38.7	1.6 1.8 3.0 4.4 3.0 3.5 4.2	0.4 1.3 0.5 10.9	45. 4 50. 0 41. 4 42. 6 36. 8 19. 3	0.3 1.8 0 2.2 2.8 0.8
31 32 33 34 35 36 37	All races: 1940	I, 106. 6 1, 245. 0 1, 272. 5 1, 231. 0 1, 463. 2 1, 221. 5	0.8 3.5 5.4 9.0 9.3 13.7	2.2 4.8 1.5 1.5 0.9	0.5 11.8 2.4 2.9 4.5 6.7 12.9	2.8 4.2 12.5 10.1 26.7 10.1 4.4	4.0 4.0 14.6 14.7	227.6 181.1	49.7 71.9 114.8 145.9 214.6 170.5 207.8	3. 7 5. 3 8. 8 9. 6 13. 0 10. 6 17. 2	1.2 1.3 2.9 3.3 3.2 1.3 4.7	0.1 0.2 0.2 0.2 0.2 1.1	12.0 14.5 13.6 17.7 20.5 16.0 12.9	0.3 0.5 0.8 1.9 1.9 2.0 2.1
38 39 40 41 42 43 44	White: 1940 1935 1930 1925 1920 1915 1910 All other races: 1940 1935 1930 1925 1920 1915 1910	1,098.3 1,236.5 1,257.6 1,214.2 1,444.1 1,209.6 1,360.8	0.8 3.6 5.4 9.1 9.2 13.7 41.3	2.1 4.8 1.4 	0.5 12.0 2.4 3.0 4.4 6.8 12.9	2.8 4.0 12.5 9.8 26.7 10.1 4.4	14.6 15.0 6.1	216.9 176.8	47. 5 70. 2 110. 1 139. 5 204. 4 166. 1 203. 8	3. 4 5. 1 8. 2 9. 6 12. 5 10. 7 16. 6	1.2 1.2 2.8 3.2 3.3 1.2 4.7	0.1 0.2 0.2 0.2 0.2 1.1	10.8 12.5 12.8 17.1 15.2 12.6	0.3 0.6 0.8 1.8 2.0 2.2
45 46 47 48 49 50 51	1940 1940 1935 1930 1925 1920 1915 1910	1,649.4 1,773.3 2,162.7 2,250.9 2,606.3 1,880.4 2,169.6	5.9 6.0 13.0 13.3 70.4	6.0 5.9 6.0	6.5 0	11.8 30.2 25.9 13.8	6.0 5.9 18.1 0 0	199.0 440.8	190. 5 181. 0 399. 6 531. 0 823. 4 418. 6 409. 6	12.1 45.4 6.6	6.0 12.1 5.9 12.1 0 6.6 6.4	0	95.8 133.7 68.8 64.8 59.8 82.0	6.0 0 0 0 0 0

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

SYPH	nis-	con.		CANC	CER AN	D OTHI		LIG-			oholic)	â	of vas-			,
General paralysis of insane	Aneurysm of sorts 3	Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of female genital organs	Of breast	Other sites 4	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alcoholio)	Alcoholism (ethylism)	Intracranial lesions coular origin 6	Diseases of heart 7	Bronchitis 8	Line No.
30b	30đ	30c, e-g	35	45-55	46	48, 49	50	45, 47, 51-55	61.	63b	69	77	83	90-95	106	Lin
3.4 2.5 3.2	1.1 0.6 0.6	8. 9 8. 1 8. 1	0.7 0.8 1.1	64.5 51.0 44.8	26. 5 21. 5 17. 5	12.0 8.5 9.9	5. 9 4. 2 4. 3	20. 2 16. 9 13. 1	10.5 8.3 7.4	0.9 0.8 0.7	5. 3 10. 0 26. 2	0.8 1.5 1.3	68. 6 55. 9 65. 1	147. 1 111. 4 116. 6	2. 0 2. 6 3. 0	1 2 3
2.3 1.6 2.5	0.7 0.4 0.5	4. 2 5. 1 2. 9	0.5 0.9 1.8	69. 1 55. 5 47. 2	30.0 24.2 19.7	10.3 7.4 8.6	6.4 4.4 4.0	22. 4 19. 4 14. 9	11.1 9.0 7.9	1.0 0.8 0.7	3.4 6.0 14.4	0.9 1.5 1.2	65. 4 52. 3 60. 9	143.8 109.0 101.7	1.9 2.8 2.8	4 5 6
6. 6 5. 0 5. 2	2.3 1.3 1.0	23, 2 16, 9 22, 9	1.0 0.6 0.4	50.7 37.6 38.1	15.7 13.4 11.2	17.0 11.7 13.7	4.3 3.3 5.2	13.7 9.2 7.9	8. 5 6. 3 6. 0	0. 4 0. 8 0. 6	11. 2 21. 9 60. 0	0.4 1.3 1.7	78. 2 66. 4 77. 0	157. 0 118. 4 159. 5	2.3 1.9 3.7	7 8 9
3. 6 3. 8 5. 2 8. 5 9. 7 10. 3 6. 7	6. 4 5. 0 4. 2 3. 6	7.4 10.7 10.7 12.0 11.2 9.2 7.1	0. 2 1. 1 5. 5 0. 7 6. 2 5. 2 7. 4	146.6 135.7 125.6 111.9 106.9 92.9 53.7	63. 8 63. 4 60. 6 57. 7 56. 4 52. 0 44. 5	19. 6 18. 9 17. 8 16. 1 14. 8 12. 3 11. 7	16.3 14.0 13.1 11.2 10.4 8.5 7.1	46. 9 39. 4 34. 0 26. 8 25. 3 20. 1 20. 5	24. 7 23. 7 17. 8 16. 4 16. 8 17. 2 15. 7	2.0 2.3 2.5 2.3 1.8 1.3	0.6 1.5 1.0 1.0 0.3 0.9 0.1	2. 4 3. 5 3. 3 2. 6 1. 0 6. 1 8. 6	88. 7 83. 3 87. 2 87. 7 102. 6 89. 2 84. 5	356. 4 319. 2 259. 1 218. 1 198. 5 190. 7 178. 0	2.5 3.1 3.3 6.2 9.7 13.4 15.2	10 11 12 13 14 15 16
3. 2 3. 6 4. 8 8. 6 10. 4 6. 8	6.0 4.9 4.2 3.5	6.9 9.5 10.0 11.2 10.2 8.4 6.7	0. 8 1. 0 5. 4 0. 7 6. 2 5. 2 7. 3	148. 0 137. 8 128. 3 113. 9 108. 5 91. 7 85. 2	63.8 63.9 61.8 58.7 56.7 52.8 45.1	19. 9 19. 3 18. 0 16. 3 15. 0 12. 7 12. 0	16.7 14.4 13.6 11.5 10.8 8.8 7.3	47.6 40.2 34.9 27.4 26.0 20.4 20.7	25. 0 23. 9 18. 0 16. 5 16. 9 17. 6 16. 2	2.0 2.3 2.5 2.3 	0.6 1.4 1.0 1.0 1.0	2.3 3.4 3.3 2.5 6.2 8.7	89. 5 84. 4 88. 8 89. 3 90. 8 86. 9	363. 6 325. 8 264. 4 221. 0 192. 2 180. 7	2. 4 3. 1 3. 3 6. 1 9. 6 13. 4 15. 4	17 18 19 20 21 22 23
10.9 7.4 12.9 7.5 8.5 4.2	16. 1 6. 7 4. 1 4. 9	18. 0 34. 2 24. 4 28. 0 32. 2 25. 5 14. 8	0 2.5 7.0 1.3 6.6 4.2 7.6	117.8 91.2 71.8 71.0 75.2 56.6 54.7	63. 4 51. 4 37. 7 38. 6 50. 7 36. 8 32. 8	12.9 11.3 14.4 12.9 10.7 4.2 6.0	8.0 4.6 3.0 4.0 3.0 2.8 1.7	33. 5 24. 0 16. 6 15. 5 10. 7 12. 7 15. 1	18. 0 21. 1 12. 9 14. 2 14. 9 9. 2 6. 7	2.6 2.5 2.2 2.7	1.3 2.5 1.5 1.3	3.9 6.3 3.7 3.6 2.8 6.7	72. 1 60. 9 55. 8 54. 6 56. 6 37. 8	204. 4 183. 9 153. 9 159. 8 	2.9 2.8 3.3 8.4 11.3 13.5 10.9	24 25 26 27 28 29 30
3. 1 3. 9 4. 6 6. 0 7. 3 5. 9 4. 6	2.8 2.7 1.4 2.0	5.8 7.4 6.8 7.8 11.3 8.2 6.2	1. 2 10. 0 8. 8 0. 8 10. 5 2. 4 8. 0	118. 0 113. 0 99. 7 88. 5 73. 7 57. 6 58. 2	56. 6 58. 8 52. 1 48. 1 41. 5 31. 4 30. 3	14. 9 13. 3 13. 1 10. 8 9. 7 7. 8 8. 2	10.8 9.8 9.4 8.1 4.8 6.0 4.1	35. 8 31. 2 25. 1 21. 5 17. 7 12. 3 15. 5	17. 8 16. 2 14. 5 10. 4 14. 6 12. 4 8. 3	3.7 2.7 5.3 3.4 1.8 0.7 0.9	0.1 0.5 0.5 0.4 0.1 0.2 0	2.7 2.1 3.6 1.8 0.7 7.3 7.3	84. 2 85. 3 88. 9 84. 6 79. 4 65. 1 65. 3	259. 4 241. 7 180. 8 135. 9 123. 2 119. 2 97. 7	4.0 3.3 3.9 4.3 10.9 11.2 11.3	31 32 33 34 35 36 37
2.8 3.3 4.2 5.9 5.9 4.4	2.3 2.4 1.4 1.9	5. 4 6. 4 6. 5 7. 5 10. 1 7. 4 6. 0	1.3 9.8 8.7 0.8 10.5 2.5 7.9	117. 7 113. 3 100. 3 88. 2 73. 6 57. 2 58. 1	56. 3 59. 1 52. 3 47. 9 41. 4 31. 1 30. 3	14. 9 13. 1 13. 1 10. 8 9. 7 7. 7 8. 1	10. 9 9. 8 9. 5 8. 0 4. 9 6. 0 3. 9	35. 5 31. 3 25. 4 21. 5 17. 7 12. 4 15. 7	17. 9 16. 2 14. 2 10. 4 14. 6 12. 7 8. 4	3.6 2.8 5.3 3.5 0.7 0.9	0. 1 0. 4 0. 5 0. 4 0. 2	2.3 2.1 3.2 1.7 7.3 7.5	83. 9 84. 6 87. 8 84. 2 64. 9 65. 3	258. 5 240. 1 179. 6 134. 1 116. 9 96. 5	4.0 3.4 3.9 4.3 10.7 11.0	38 39 40 41 42 43 44
23. 8 42. 2 23. 5 13. 1 6. 6 12. 8	41.7 24.1 5.9 6.0	29. 8 72. 4 29. 4 50. 2 84. 3 53. 2 19. 2	. 0 18.1 11.8 0 6.6 0 12.8	142. 9 90. 5 64. 6 108. 6 77. 8 79. 7 64. 0	77. 4 36. 2 41. 1 60. 3 45. 4 53. 2 32. 0	11.9 24.1 11.8 12.1 13.0 13.8 12.8	0 6.0 5.9 18.1 0 6.6 12.8	53.6 24.1 5.9 18.1 19.5 6.6 6.4	11.9 18.1 35.3 12.1 13.0 6.4	11.9 0 5.9 0	6.0 0 0 0	23. 8 0 23. 5 6. 9 6. 6	107. 2 132. 7 158. 7 108. 6 73. 1 64. 0	321. 5 343. 8 258. 6 241. 4 252. 5 160. 0	6.0 0 6.0 19.5 19.9 6.4	45 46 47 48 49 50

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												Į.o.c.	e note	
			phoid	dngo-				TUBI	RCULO	S15	. ,		SYPE	IILIS
Line No.	AREA, RACE, AND YEAR	All causes ¹	Typhoid and paratyphoid fever	o Cerebrospinal (meningo- coccus) meningitis -	∞ Scarlet fever	Whooping cough	5 Diphtheria	sm.roj IIV 13-22	of respiratory system	7-55 Other forms	N Dysentery	& Malária	& All forms 3	Expression states (tabes dorsalis)
	Connecticut										,	,		
1 2 3 4 5 6 7 8 9	All races: 1940	1,046.4 1,073.7 1,073.2 1,174.0 1,360.0 1,450.2 1,559.8 1,613.3 1,798.4	0. 5 0. 8 1. 0 2. 7 4. 1 12. 1 14. 7 21. 2 32. 0		0 1.4 1.5 3.1 5.4 3.0 11.5 5.1 7.6	0. 3 1. 3 2. 2 7. 5 15. 7 11. 4 13. 0 7. 2 14. 4	0.2 1.1 2.0 8.5 17.0 15.6 25.0 23.5 35.8	34. 9 44. 1 61. 2 77. 0 119. 8 139. 3 149. 7 168. 3 189. 6	31.8 40.2 52.5 66.5 104.1 119.4 130.8 146.1 173.7	3. 2 3. 9 8. 6 10. 5 15. 7 19. 9 18. 9 22. 2 15. 8	0.1 0.3 0.6 1.4 4.5 4.3 11.5	0.1 0.4 0.4 1.4 2.5 6.5 11.5	9. 1 11. 4 11. 7 13. 1 13. 5 13. 4 10. 2 13. 6 12. 6	0.8 1.1 0.9 1.3 2.2 2.6 2.8 2.9 2.6
10 11 12 13 14 15 16 17 18	1940	1,040.8 1,063.8 1,060.7 1,161.5 1,345.4 1,440.1 1,548.2	0.5 0.7 0.9 2.7 4.0 11.9 14.6	0.8 0.7 1.3 0.9	0 1.4 1.5 3.1 5.5 3.1 11.7	0. 2 1. 4 2. 2 7. 3 15. 2 10. 7 12. 8	0. 2 1. 1 2. 1 8. 6 17. 0 15. 6 25. 0	32.9 41.3 56.8 73.9 115.5 135.3 145.5	30. 1 37. 6 48. 9 63. 6 101. 0 116. 1 127. 6	2.8 3.7 7.9 10.2 14.5 19.2 17.9	0.1 0.1 0.8 0.6 1.5 4.6 4.2	0, 1 0, 3 0, 4 1, 3 2, 5	7. 5 9. 1 10. 1 12. 0 12. 8 10. 1	0. 5 1. 0 0. 9 1. 4 2. 7 2. 8
19 20 21 22 22 24 25 26 27	White: 1940 1935 1920 1915 1910 1905 1900 All other races: 1940 1935 1920 1920 1920 1920 1915 1920 1920 1915 1910	1, 324, 1 1, 574, 3 1, 723, 4 1, 887, 7 2, 258, 7 2, 105, 6 2, 364, 9	9. 0 26. 2 18. 8	0 0 3.9 0 0	0000000	3.0 3.3 19.3 45.0 52.4 25.0	0 0 0 3.9 18.0 15.7 25.0	136. 0 186. 5 286. 7 258. 6 382. 5 398. 1 437. 9	115.3 170.7 240.6 231.6 292.5 330.0 350.4	20.7 15.8 46.1 27.0 90.0 68.1 87.6	0 0 0 0 0 0 12.5	0 0 0 5.9 5.2	88.7 129.6 92.3 78.5 47.1 12.6	0 6.8 5.5 0
27	1900 Delaware 9													
28 29 30 31 32	All races:  1940	1, 223. 6 1, 275. 8 1, 361. 1 1, 406. 1 1, 488. 8	0.8 2.4 7.9 11.7 11.4	0.8 0.8 3.8 1.4 0.5	1.1 0.4 1.7 1.4 15.0	2.6 2.0 3.8 7.7 13.7	2. 0 8. 4 13. 5 12. 3	46. 9 63. 6 72. 7 107. 9 149. 1	41. 7 58. 9 62. 3 94. 8 134. 5	5.8 4.8 10.5 13.1 14.6	0.8 2.4 2.5 3.2 3.6	0 0 0 0 0. 6	21, 8 19, 5 18, 8 19, 4 12, 3	0.4 1.0 1.5 0.9 0.5
33 34 35 36 37	1940	1, 130. 0 1, 171. 4 1, 234. 8 1, 293. 5 1, 369. 9	0.9 0.9 5.8 9.4 9.5	0.4 0.9 3.9 1.0 0.5	0.9 0.5 1.5 1.6 17.4	2.6 2.3 2.9 7.3 11.1	1.8 \7.8 \15.1 12.7	32. 1 46. 5 51. 8 80. 4 119. 9	31. 2 43. 2 45. 5 70. 5 108. 3	0.9 3.2 6.3 9.9 11.6	0.4 1.8 1.9 1.6 3.2	0 0 0 0.6	10.4 9.7 12.1 12.5 6.9	1.8 1.5 1.0
38 39 40 41 42	All other races: 1940	1, 823. 4 1, 941. 6 2, 156. 5 2, 126. 1 2, 239. 0	11.7 21.4 26.7 23.3	2.8 0 3.1 3.8 0	2.8 0 3.1 0	2.8 0 9.2 10.0 30.0	2.9 .12.2 3.3 10.0	141. 8 173. 0 204. 4 283. 7 333. 2	108. 4 158. 4 167. 8 250. 3 299. 9	33.4 14.7 36.6 33.4 33.3	2.8 5.9 6.1 13.4 6.7	0 0 0 0	94. 5 82. 1 61. 0 63. 4 46. 6	2.8 0 0 0 5.5
	District of Columbia	,												
43 44 45 46 47 48 49 50 51	All races:  1940	1, 302. 5 1, 395. 7 1, 513. 1 1, 521. 3 1, 468. 2 1, 800. 2 1, 950. 9 2, 011. 5 2, 227. 6	0.5 2.8 3.6 5.4 6.6 11.9 23.1 47.4 79.7	0.9 15.0 2.3 0.4 0.5 1.1 0.6	0.3 1.5 1.8 1.1 2.0 2.5 4.2 3.6 5.4	2.0 0.5 2.7 6.3 4.1 5.3 10.5 23.0 31.6	0. 5 5. 1 3. 9 8. 0 14. 3 7. 5 9. 3 15. 9 43. 5	64. 4 100. 0 117. 0 123. 2 134. 3 216. 7 251. 7 312. 7 326. 5	53. 7 89. 0 101. 8 106. 0 119. 0 198. 1 232. 5 272. 2 296. 0	10. 7 11. 0 15. 2 17. 1 15. 2 18. 5 19. 2 40. 5	1.5 0.8 1.2 1.5 8.0 1.9 2.7 5.5	0.2 0.7 0.2 0.2 0.6 2.7 3.6 19.0	25. 0 31. 9 28. 3 33. 0 31. 8 42. 1 25. 8 19. 1	0.2 0.5 1.2 2.0 1.4 4.4 5.0 1.9 2.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

ачрн	mis-	con.		CAN	CER AN	D OTH	ER M. ORS	ALIG-	· ·	Ī	holie)		-882	<del>-</del>		T
e General paralysis	Manual of sorts!	9 & Other forms	G Measles	45 411 sites	Of digestive organs, peritoneum 4	क Of female genital organs	S Of breast	45, 47, 51-55	음 Diabetes mellitus	g Exophthalmic goiter	& Pellagra (except alcoholic)	검 Alcoholism (ethylism)	m Intracranial lesions of cular origin 6	Diseases of heart?	901 Bronchitis	Line No.
1. 9 2. 9 4. 5 5. 2 5. 6 5. 9 5. 0 7. 8 7. 1	0.9	5.9 4.6 5.9 4.8 2.9 2.9	0.2 2.1 0.4 2.7 9.7 4.8 8.2 5.2 18.9	153. 2 136. 2 119. 7 110. 0 100. 9 90. 0 79. 6 74. 4 68. 6	71. 4 68. 4 59. 5 57. 6 55. 1 46. 3 40. 3 35. 3 28. 8	16.0	16.8 15.0 12.7 11.2 10.5 11.3 9.3 8.0 7.0	31. 4 25. 4	35. 8 31. 9 22. 3 21. 2 21. 1 22. 3 19. 7 14. 6	2.5 1.9 1.9 1.5 1.4 0.6 0.7 1.2 0.4	0.1	3.0 4.0 5.9 3.9 1.0 5.7 7.7 6.9 6.4	92. 1 88. 0 94. 1 100. 3 110. 4 116. 2 116. 7 124. 4 111. 8	351. 8 299. 2 261. 1 218. 9 171. 6 172. 3 181. 1 172. 2 152. 2	3. 0 3. 3 4. 9 7. 6 16. 5 21. 4 27. 9 33. 4 51. 4	2 3 4 5 6 7 8
1.8 2.4 4.2 5.0 5.8 5.0	1.9 1.4 1.5 0.9	3.4 4.3 3.6 4.8 5.1 4.4 2.4	0.2 2.1 0.4 2.7 9.7 4.8 8.3	153.6 136.6 119.9 110.4 101.2 90.7 80.3	71.7 68.6 59.7 58.0 55.5 46.6 40.8	18.1 16.6 15.9 15.5 15.1 12.9 10.4	16. 9 15. 2 12. 8 11. 3 10. 5 11. 3 9. 3	46.9 36.2 31.5 25.6 20.1 19.9 19.8	35.9 31.9 22.3 21.1 21.3 22.4 19.9	2.3 1.9 1.9 1.5 0.6 0.7	0.2 0.1 0.1 0.1 0.1	3.0 3.8 5.9 3.9 5.8 7.7	92. 6 88. 0 94. 2 100. 3 116. 1 116. 6	352. 1 298. 0 259. 8 217. 3 170. 3 179. 2	3.1 3.3 4.8 7.4 16.1 21.3 27.5	10 11 12 13 14 15 16 17 18
8.9 28.6 23.1 19.5 10.6 6.3	17.7 9.5 9.9 0	62.1 85.4 66.0 54.0 54.0 86.7 6.3	9.0 5.2 9.0 5.2	130. 0 113. 8 108. 7 84. 9 81. 0 47. 1 81. 8	59. 1 60. 1 49. 4 34. 7 27. 0 21. 0 6. 3	26.6 28.5 23.1 34.7 22.5 10.5 6.3	14.8 9.9 3.9 9.0 10.5 6.3	29.6 22.1 26.4 11.6 22.5 5.2 12.5	\$2.5 28.5 23.1 27.0 9.0 10.5 6.3	8.9 3.2 3.3 0	0 8. 2 0 8. 9	3.0 12.6 6.6 3.9 0 6.3	70. 9 88. 5 89. 0 100. 4 120. 5 125. 1	336. 9 360. 4 329. 5 308. 8 303. 8 312. 8	9.9 19.3 40.5 26.2 56.3	19 20 21 22 23 24 25 26
4.1 4.0 5.3 9.0 6.4	5.0 5.2 2.9 1.4	14.3 10.7 11.3 8.1 5.5	0 1.2 0.4 2.5 16.4	129. 1 116. 1 104. 9 101. 6 90. 3	58. 9 61. 6 47. 7 37. 9 50. 6	14. 6 16. 7 20. 1 23. 0 7. 8	15.8 13.5 10.0 14.0 9.1	39. 8 24. 3 27. 2 26. 6 22. 8	30. 0 31. 0 23. 8 19. 0 10. 9	4.1 2.4 1.3 1.8 0.9	0.4 0.4 0	2.3 2.8 4.6 5.9 0.9	105. 8 114. 1 155. 1 129. 1 148. 7	344. 1 337. 3 264. 2 236. 1 178. 3	7. 1 4. 8 6. 9 5. 9 16. 4	28 29 30 31 32
2.6 1.4 2.4 7.3 4.8	3.0 2.3 1.9 1.6	4.8 4.1 6.3 2.6 2.1	0.9 0.5 2.6 12.2	133. 2 116. 9 110. 0 102. 8 93. 0	60.7 60.7 51.8 39.2 51.2	14.3 15.2 18.9 23.5 7.9	16.9 15.6 10.2 14.6 9.0	41. 2 25. 3 29. 1 25. 6 24. 8	29. 5 28. 5 22. 8 18. 8 11. 6	3.5 2.3 1.5 2.1 0.5	0. 5 0 0 0	1.7 3.2 3.9 5.2 1.1	101. 5 108. 6 135. 6 120. 6 144, 2	327. 5 319. 3 251. 9 219. 8 168. 0	6. 5 3. 7 5. 8 4. 2 12. 2	33 34 35 36 37
13.9 20.5 9.2 20.0 16.7	2.8 8.8 9.2 0	75.0 52.8 42.7 43.4 26.7	2.9 0 0 43.5	102. 8 111. 5 73. 2 93. 5 78. 3	47. 8 67. 5 21. 4 30. 0 46. 6	16.7 26.4 27.5 20.0 6.7	8.8 9.2 10.0 10.0	\$0.6 17.6 15.3 \$3.4 10.0	88. 4 46. 9 80. 5 20. 0 6. 7	8. 5 2. 9 0 0 3. 5	0000	5.6 0 9.2 10.0 0	133. 4 149. 6 277. 6 183. 6 176. 6	450. 3 451. 7 341. 6 340. 4 243. 2	11.1 11.7 6.1 16.7 43.3	38 39 40 41 42
5.9 7.4 6.1 17.0 11.1 19.9 11.4 7.8	7, 7 5, 3 8, 9 4, 1	11. 3 18. 8 17. 0 13. 7 19. 3 17. 7 11. 4 9. 4 8. 3	0 0.2 0.9 0.7 1.9 1.2 2.6 16.2	153. 4 129. 8 137. 0 126. 9 97. 9 110. 4 89. 9 74. 6 76. 5	61. 5 52. 3 65. 5 62. 0 46. 6 51. 2 38. 4 35. 4 33. 0	22. 0 23. 7 20. 1 18. 2 18. 4 21. 6 17. 1 15. 6 16. 2	16.0 14.3 12.5 11.7 10.4 11.6 8.7 7.1 8.6	53. 8 39. 5 38. 9 34. 9 22. 5 26. 0 25. 8 16. 5 18. 7	33. 5 25. 3 26. 6 22. 6 15. 2 19. 9 16. 5 15. 2 7. 5	2.1 2.6 4.1 5.2 1.1 1.7 1.8 1.0 0.7	0.2 1.3 0.6 0.7 1.1 4.4 0.3	3.9 4.3 4.3 5.1 6.4 6.6 9.4 8.3	96. 4 92. 5 108. 8 110. 2 121. 5 141. 9 144. 4 123. 9 135. 8	335. 2 340. 3 336. 1 298. 0 209. 9 264. 8 235. 5 199. 8 196. 8	3.8 3.1 3.3 8.2 15.0 21.9 36.3 45.7 41.3	43 44 45 46 47 48 49 50

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

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			yphoid	mingo- tis				TUB	ERCULO	SIS			SYPI	штз
Line No.	AREA, RACE, AND YEAR	All causes ¹	Typhoid and paratyphoid fever	Cerebrospinal (meningo- coccus) meningitis	Scarlet fever	Whooping cough	Diphtheria	All forms	Of respiratory sys-	Other forms	Dysentery	Malaria	All forms 2	Locometor ataxia (tabes derealis)
Lin			1,2	6 ———	8	9	10	13-22	13	14-22	27	28	30	30a
	District of Columbia—Con.							ļ						
1 2 3 4 5 6 7 8 9	White:  1940  1935  1930  1925  1920  1915  1910  1905  1900	1, 197. 1 1, 199. 9 1, 295. 4 1, 258. 9 1, 266. 5 1, 475. 9 1, 570. 1	1.8 2.8 3.5 5.5 8.3 18.9	0.8 10.5 1.7 0.3 0.6 1.1 0.4	0.2 0.9 2.3 1.2 2.4 3.0 4.6	1.3 0.5 0.3 2.6 3.7 3.0 3.8	0.4 4.1 3.4 7.0 14.9 7.5 11.7	33. 3 42. 9 61. 2 62. 8 85. 8 124. 0 152. 7	29. 3 38. 8 54. 7 55. 4 76. 1 112. 3 138. 4	4.0 4.1 6.5 7.3 9.7 11.7	1.7 0.7 0.8 0.6 0.3 1.9 2.1	0.2 0.9 0 0 0 0 1.7	14. 1 13. 9 11. 8 26. 1 25. 3 31. 7 17. 2	0.2 0 1.4 2.1 1.5 5.7 2.1
10 11 12 13 14 15 16 17	1900 1900 1900 1900 1900 1900 1900 1900	1, 567. 6 1, 902. 0 2, 091. 3 2, 266. 5 2, 062. 8 2, 694. 9 2, 903. 7	1.6 5.3 5.2 10.8 9.9 21.8 33.6	1.1 26.5 3.7 0.8 0 1.0 1.0	0.5 2.9 0.7 0.8 0.9 1.0 3.1	3.7 0.6 9.0 16.7 5.4 11.4 27.3	0.5 7.7 5.2 10.8 12.6 7.3 3.1	142. 5 247. 7 265. 2 294. 8 277. 1 472. 2 499. 5	115. 0 218. 8 227. 0 249. 8 245. 7 434. 8 468. 0	27. 5 28. 9 38. 2 45. 0 31. 4 37. 4 31. 5	1.1 1.2 2.2 4.2 10.8 2.1 4.2	0 0 0.8 0.9 2.1 5.2	52, 4 78, 4 71, 9 71, 6 51, 1 70, 7 47, 2	0 1.8 0.7 4.2 0.0 1.0 5.2
,	Florida ⁹													
19 20 21 22 23	All races: 1940	1, 208. 3 1, 242. 4 1, 239. 3 1, 334. 5 1, 321. 6	1.2 3.8 4.8 14.8 14.9	0.7 0.8 0.6 0.4 1.0	0.1 0.1 0.3 0.4 0.9	2.1 3.7 3.9 6.3 7.2	1.4 3.7 5.5 8.7 7.3	50. 6 55. 5 69. 6 79. 9 106. 1	47. 9 51. 3 63. 5 73. 5 96. 8	2.7 4.2 6.1 6.3 9.2	1.6 3.0 2.8 7.5 14.2	5. 1 20. 2 24. 2 18. 8 35. 7	26. 7 30. 2 32. 4 25. 9 21. 8	0.6 0.7 1.3 0.0 0.8
24 25 26 27 28	1940 1935	1, 103. 1 1, 129. 4 1, 065. 1 1, 168. 6 1, 191. 8	1.2 2.6 2.9 13.2 13.5	0.6 0.8 0.4 0.5 1.3	0.1 0.1 0.8 0.6 1.4	1, 7 2, 6 2, 9 5, 8 6, 9	1.4 4.7 5.6 10.9 8.5	27. 7 34. 3 42. 5 50. 0 68. 4	25. 8 31. 3 38. 5 45. 5 60. 8	2.0 3.0 4.0 4.5 7.5	0.9 1.8 1.9 5.2 13.8	2, 8 16, 8 18, 9 14, 6 30, 7	10. 6 12. 5 14. 9 13. 3 8. 3	0.6 0.8 1.5 1.3 1.1
29 30 31 32 33	1920	1, 490. 2 1, 521. 3 1, 655. 9 1, 700. 4 1, 574. 7	1.4 6.7 9.5 18.3 17.5	1.0 0.9 0.9 0.3 0.6	0.5 0.5 0	3.1 6.2 6.5 7.4 7.7	1.4 1.1 5.3 3.8 4.9	111. 9 107. 6 134. 4 145. 6 179. 6	107.3 100.7 123.4 135.2 167.0	4.7 6.9 11.1 10.4 12.6	8.8 6.0 4.8 12.7 15.0	11. 1 23. 6 36. 9 28. 2 45. 7	69. 7 73. 9 74. 0 53. 5 48. 1	0.8 0.6 0.7 0.7 0.3
34 35 36	Georgia ⁹ All races: 1940	1, 040. 8 1, 144. 4 1, 208. 0	2.3 8.8 17.3	0.4 1.1 3.4	0.5 0.8 1.3	3.5 4.8 8.9	2. 0 5. 7 5. 0	49.0 58.1 75.7	45.3 53.1 68.8	3, 6 4, 9 6, 9	3.9 5.3 10.5	3.4 12.7 15.1	20, 6 18, 6 20, 5	0. 5 0. 4 0. 5
37 38 39	1940	860.0 962.3 977.0	1.4 5.3 11.2	0.4 1.2 2.9	0.7 1.2 2.0	2.6 3.7 6.5	2.3 6.0 5.8	26. 9 33. 7 41. 8	25. 2 31. 4 37. 7	1.8 2.3 4.0	3.2 4.4 8.6	2.1 8.8 10,2	7.9 7.7 8.9	0.4 0.4 0.5
40 41 42	1930All other races: 1940 1935	1, 380. 4 1, 479. 3 1, 605. 3	4, 1 15. 3 27. 9	0.4 1.0 4.3	0.1 0.2 0.3	5. 2 6. 9 12. 9	1.7 5.1 3.5	90. 4 102. 9 134. 2	83, 2 93, 1 122, 3	7.2 9.8 11.9	5.3 7.1 13.8	5, 9 19, 9 23, 6	44.3 38.7 40.5	0.7 0.3 0.6
43 44 45 46	Idaho  All races: 1940	931, 7 968, 9 935, 8 780, 2	1.3 3.4 4.5 6.7	0.8 2.1 7.0 1.4	1.5 6.8 3.6 0.2	1.3 9.6 9.0 8.3	0.2 0.9 2.5 5.7	18. 1 26. 1 33. 4 39. 4	13. 9 21. 8 28. 5 32. 8	4. 2 4. 3 4. 9 6. 7	1.5 0.4 0.7 0.2	0.2 0.4 0	8. 0 5. 3 9. 4 7. 3	1.0 0 0.4 0.5

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

SYPE	ilis—	con.		CANC		r TUMO	RS	TIG-			oholic)	ਰ	of vas-			
General paralysis of insane	Aneurysm of sorta	Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of female genital organs	of breast	Other sites 4	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alcoholic)	Alcoholism (ethylism)	Intracranial lesions coular origin	Diseases of heart 7	Bronchitis 8	Yo.
30b	30đ	30c, e-g	35	45-55	46	48, 49	50	45, 47, 51-55	61	63b	69	77	83	90-95	106	Line No.
5. 8 4. 1 2. 5 15. 0 9. 7 16. 2	5. 3 2. 7 2. 5 2. 5	14.0 9.8	0 0 0.3 0.3 0.9 2.3 0.4	166. 8 138. 1 144. 9 133. 4 106. 8 114. 6 103. 2	66.2 55.9 67.4 64.5 50.2	20. 7 22. 1 19. 2 17. 6 19. 5 19. 6 17. 2	17. 7 15. 5 13. 5 12. 0 11. 6 11. 3	62. 2 44. 5 44. 8 39. 3 25. 6	35. 2 27. 2 26. 8 22. 9 14. 9 23. 0	2. 5 2. 7 3. 4 5. 0 1. 2 1. 5	0.5 0.5 0.6 0.6 1.9 0.4	\$.8 \$.7 \$.5 \$.5 6.8 6.7	86. 6 81. 5 104. 3 95. 6 119. 9 128. 9	320. 9 316. 3 312. 4 256. 6 202. 0 239. 0 200, 0	4.0 2.5 1.7 6.5 11.0 16.6 27.7	3
		δ. δ		103. 2	43.0	17.2	10.5		21.0	2.5		0. <i>1</i>	134.6	200, 0		8 9
12.7 15.9 15.7 25.0 16.8 30.2 15.7	13.8 11.8 7.5 9.2	26. 0 48. 9 47. 9 33. 3 35. 0 39. 5 26. 2	0 0 2.6 0 1.0 3.1	119. 7 108. 5 116. 1 108. 2 71. 7 98. 8 56. 7	49.8 43.1 60.7 55.0 35.9 25.2	25. 4 27. 7 22. 5 20. 0 15. 2 27. 0 16. 8	11.7 11.2 9.7 10.8 7.2 12.5 ·4.2	32.8 26.5 23.2 22.5 13.6	29. 1 20. 6 26. 2 21. 6 16. 1 11. 4	5.8 0.9	0.5 8.5 1.5 0.8 2.7 11.4	4.2 5.9 5.2 9.2 0 5.2 8.5	120.8 120.9 120.6 151.5 126.5 177.9 169.0	371. 4 402. 2 399. 2 415. 5 233. 2 336. 0 324. 3	3. 2 4. 7 7. 5 13. 3 26. 9 36. 4 57. 7	10 11 12 13 14 15 16 17 18
		•										1				
3.1 0.9 1.7 1.0 2.7	3.6 2.3 2.2 2.3	19. 4 28. 3 27. 2 21. 7 18. 3	0.4 1.9 4.0 0.7 1.4	96. 4 87. 9 68. 8 62. 3 53. 0	38. 7 35. 3 29. 0 26. 0 23. 6	15.8 15.7 12.6 12.0 9.7	8. 4 7. 9 6. 9 5. 1 5. 0	33. 5 29. 1 20. 3 19. 2 14. 8	19. 6 19. 5 13. 1 13. 1 8. 9	1.4 1.5 1.1 1.8 0.6	3.8 11.1 16.2 10.0 11.8	2.9 3.3 5.0 4.9 2.0	120. 1 104. 9 110. 5 98. 7 89. 5	275. 1 214. 8 195. 0 158. 8 116. 9	2. 2 3. 4 4. 4 6. 2 7. 8	19 20 21 22 23
0.9 0.9 1.7 1.3 2.2	2. 4 1. 7 2. 3 1. 7	6.9 9.1 9.4 9.1 5.0	0.4 2.4 4.1 0.8 1.7	109.1 104.6 78.5 73.0 60.4	45. 4 42. 9 33. 1 31. 5 28. 0	14.6 16.9 12.6 12.3 8.6	9.8 9.3 8.0 5.2 4.6	39. 3 35. 5 24. 8 24. 0 19. 2	21. 2 21. 5 15. 0 15. 6 11. 6	1.6 1.7 1.5 1.5 0.6	2. 2 5. 1 8. 0 5. 2 7. 2	2.3 3.8 5.2 5.2 2.4	106. 5 92. 2 92. 8 86. 8 86. 9	299. 1 229. 6 188. 4 162. 4 121. 8	2.5 3.5 4.3 4.7 8.2	24 25 26 27 28
9. 1 0. 9 1. 6 0. 5 3. 7	6. 8 5. 9 1. 8 5. 6	53. 0 68. 5 69. 9 49. 5 44. 1	0.4 0.4 3.7 0.5 0.6	62. 5 46. 8 45. 7 38. 6 38. 6	20. 8 16. 8 19. 4 14. 0 15. 0	19. 0 12. 7 12. 5 11. 2 11. 6	4.9 4.3 4.2 5.1 5.8	17.8 13.1 9.7 8.4 6.1	15.3 14.6 8.3 7.6 \$.7	1.0 0.9 0.8 0.6	8. 0 25. 8 35. 7 20. 6 20. 8	4.5 1.9 4.4 4.3 1.2	156. 6 136. 2 152. 9 124. 8 94. 4	210. 7 178. 3 210. 7 151. 0 107. 2	1.4 3.2 4.4 9.4 7.0	29 30 31 32 33
3. 6 3. 3 3. 4	3.1 1.7 2.2	13, 4 13, 3 14, 4	0.8 0.8 4.8	64.1 57.3 54.0	24. 0 22. 2 20. 5	· 12.9 •12.2 11.8	6. 5 5. 4 4. 8	20. 6 17. 5 16. 9	12. 2 13. 0 12. 3	1.0 1.1 1.0	8.0 12.2 24.3	2. 4 2. 7 2. 2	101.9 97.5 103.6	193. 0 167. 5 153. 6	2. 5 2. 9 3. 4	34 35 36
2.1 2.5 2.9	1.4 0.6 1.3	4.0 4.1 4.2	0.7 0.8 5.6	70. 0 63. 9 60. 8	27.3 26.0 23.4	11.3 10.9 10.5	7.1 5.8 5.3	24. 2 21. 2 21. 6	13. 8 15. 4 13. 3	1.0 1.2 1.1	6. 5 9. 9 13. 8	2. 5 2. 6 2. 2	81. 2 84. 8 85. 2	175.8 152.7 126.8	2.6 2.5 2.8	37 38 39
6. 4 4. 6 4. 2	6. 2 3. 6 3. 7	31. 0 30. 1 32. 0	0.9 0.9 3.4	52. 9 45. 1 42: 3	17.9 15.2 15.4	15.9 · 14.5 14.1	5.3 4.7 3.8	13.7 10.7 9.0	9.1 8.7 10.6	0.9 0.9 0.7	11.0 16.6 42.5	2.1 2.7 2.1	140. 6 120. 9 135. 1	225.3 194.5 199.8	2.1 3.6 4.5	40 41
1.5 1.3 2.7 3.4	1.7 1.8 1.1 0.9	3. 8 2. 8 5. 2 2. 5	0.8 2.6 4.9 0.5	89. 5 79. 8 75. 6 58. 0	45.7 41.3 40.6 31.9	8.8 8.6 7.9 4.4	6. 1 5. 3 8. 3 4. 8	29. 0 24. 6 18. 8 17. 0	17. 5 19. 9 12. 8 8. 9	5. 0 3. 2 3. 4 2. 8	0.6 0 0.2	2. 1 1. 3 2. 5 3, 4	75.4 71.4 67.3 54.8	220. 8 190. 5 156. 8 96. 8	2.1 1.7 2.9 2.8	43 44 45 46

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

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	-		ppold	ingo- is				TUB	ERCUI.O	SI <b>S</b>			SYP	IILIS
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhoid and paratyphoid fever	Cerebrospinal (meningo- coccus) meningitis	Scarlet fever	Whooping cough	Diphtheria	All forms	Of respiratory system	Other forms	Dysentery	Malaria	All forms 1	Locomotor ataxia (tabes dorsalis)
Lin		<u></u>	1,2	8	8	9	10	13-22	13	14-22	27	28	30	30a
	Idaho —Con. White:													
1 2 3 4	1940 1935 1930 1925	923. 4 955. 3 913. 5 756. 6	1.3 2.4 4.1 6.5	0.8 2.2 7.1 1.4	1. 5 6. 9 3. 6 0. 2	1.3 9.5 8.2 7.2	0. 2 0. 9 3. 5 5. 3	15. 2 22. 5 26. 6 27. 9	12.3 19.5 22.5 23.7	2.9 3.0 4.1 4.2	1.5 0.2 0.7 0.2	0.2 0.4 0 0	7. 5 5. 4 9. 3 7. 0	1.0 0.5 0.5
5 6 7 8	1940	1, 702. 2 2, 058. 5 2, 524. 7 2, 447. 4	0 86. 5 32. 4 16. 4	, 00	0 0 0	0 17.3 64.7 82.1	0 0 0 32.9	286.7 311.4 517.9 854.1	161.3 207.6 453.1 673.5	125.4 103.8 64.7 180.7	17.5 0 0	0 0 0	53, 8 0 16, 2 32, 9	000
	Illinois ⁹													
9 10 11 12 13	All races: 1940	1, 117. 2 1, 103. 9 1, 094. 6 1, 116. 9 1, 235. 2	0.5 1.2 2.0 4.5 5.7	0.2 2.7 2.7 0.8 1.2	0.9 5.3 4.0 3.8 5.6	0.8 2.7 2.4 4.3 8.3	1. 1 2. 7 7. 1 5. 6 16. 9	46. 2 52. 5 63. 2 75. 8 98. 6	42.4 47.2 55.5 67.2 87.3	3.7 5.3 7.7 8.6 11.3	0.7 0.8 1.3 0.9 2.1	0.3 0.9 0.7 0.8 1.1	13.4 15.3 16.0 18.8 18.6	0.7 0.9 1.3 2.0 2.3
14 15 16 17 18	AA TITTE:	ا. ۔۔۔ ا	0.5 1.2 1.9 4.3 5.6	0.2 2.4 2.4 0.8	0.9 5.4 4.1 3.8 5.7	0.8 2.5 2.2 3.7 7.8	1.0 2.7 6.9 5.5 17.1	37.0 43.1 52.9 65.5 90.6	34. 4 39. 3 46. 7 58. 2 80. 5	2.6 3.8 6.2 7.4 10.2	0.7 0.8 1.3 0.9 2.2	0.2 0.8 0.7 0.8 1.0	10.7 12.3 13.2 16.6	0.7 0.9 1.3 2.0
19 20 21 22 23	1940	1, 572. 4 1, 670. 8 1, 762. 6 2, 143. 2 2, 022. 5	1.0 0.8 3.6 9.8 10.6	0.3 8.1 8.3 1.1	1.0 8.3 2.1 5.8 1.0	1.5 7.6 7.1 19.2 23.3	2.3 3.0 11.3 7.2 11.1	220.3 240.3 285.6 347.9 358.3	195.4 205.3 246.5 307.2 311.2	24.9 35.0 39.1 40.7 47.1	0.5 0.5 1.5 1.9 1.0	0.8 1.4 1.2 5.0 4.6	64. 1 75. 4 75. 6 76. 9	1.0 1.4 1.8 5.4
	Indiana All races:													1
24 25 26 27 28 29 30 31 32	1940	1, 178. 7 1, 178. 8 1, 208. 7 1, 238. 5 1, 337. 9 1, 232. 1 1, 343. 4 1, 305. 0 1, 418. 1	0.8 1.9 3.3 8.0 9.6 14.5 33.9 37.9 51.1	0.4 2.9 7.6 0.9 1.4 2.3 0.7	1. 2 3. 6 2. 5 3. 5 7. 2 3. 5 7. 6 5. 5 5. 5	2.3 4.3 3.6 6.1 10.6 5.7 14.6 11.0	1.0 4.1 4.3 5.5 12.3 10.6 14.4 13.9 35.0	40. 2 50. 3 68. 2 81. 6 103. 6 140. 0 173. 7 172. 9 187. 7	35. 9 44. 4 58. 1 69. 3 92. 7 119. 7 144. 4 153. 1 173. 8	4.3 5.9 10.1 12.2 15.9 20.3 29.3 19.8 13.9	0.8 1.0 2.2 3.4 4.0 5.3 14.3 14.2 20.4	0.2 0.5 0.2 0.7 2.1 4.2 5.2 14.5	14.4 15.0 17.0 19.3 17.5 19.6 13.0 11.2 8.0	0.6 0.9 1.6 2.4 2.6 2.8 3.0 2.4
33 34 35 36 37 38 39 40 41	1940	1,163.7 1,157.1 1,182.4 1,210.1 1,313.4 1,211.9 1,320.3	0.8 1.9 3.3 7.7 9.3 14.0 34.0	0.4 2.8 6.4 0.8 2.2 0.7	1.2 3.6 2.5 3.6 7.4 3.6 7.5	2.2 4.2 3.5 5.0 10.3 5.6 14.5	1.0 4.2 4.3 5.5 12.4 10.6 14.5	35. 2 45. 1 62. 3 75. 8 101. 2 131. 4 164. 3	31. 3 40. 0 53. 1 64. 2 86. 4 112. 2 137. 1	3.9 5.1 9.2 11.7 14.8 19.2 27.2	0.8 0.9 2.3 3.4 4.0 5.3 14.3	0.2 0.3 0.6 0.2 0.6 2.0 4.1	12.1 13.3 15.5 18.3 18.7 12.6	0.5 0.9 1.6 2.4 2.9 3.0
42 43 44 45 46 47 48 49	1940	1, 583. 2 1, 766. 4 1, 936. 7 2, 114. 3 2, 186. 3 2, 007. 3 2, 339. 3	2. 4 2. 5 5. 3 16. 3 20. 6 32. 9 29. 3	0.8 5.9 40.6 2.0 5.5	0.8 3.4 1.8 1.0 0 0 8.1	4.1 5.9 7.1 37.7 18.1 11.0 19.5	0 1.7 6.2 6.1 7.3 9.6 13.0	174.7 191.1 232.4 257.8 364.2 471.0 579.5	160.0 164.2 195.3 227.2 310.9 408.0 462.3	26.8 37.1 30.6 53.2 63.0	0.8 2.5 0.9 3.1 3.6 2.7 15.0	0.8 0 0 0 5.6 4.1 8.1	76.8 62.0 53.3 47.9 54.8 29.5	0.8 0.8 1.8 3.1
50	1900													

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

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SYPH	mas—c	con.		CANC	ER AN	OTHI TUMO	R MA	IIG-			alcoholic)	2	of vas-			
General paralysis of insane	Aneurysm of sorts 3	Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of female genital organs	Of breast	Other sites 6	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alco	Alcoholism (ethylism)	Intracranial lesions o cular origin ⁶	Diseases of heart 7	Bronchitis 8	No.
30b	30d	30c, e-g	35	45-55	46	48, 49	50	45, 47, 51–55	61	63b	69	77	83	90–95	106	Line No.
1. 5 1. 3 2. 7 3. 3	1.7 1.3 1.1 0.9		0.8 2.4 4.6 0.5	80.5 76.0 57.4	45. 6 41. 8 41. 0 31. 4	8.9 8.7 8.0 4.4	6. 2 5. 4 8. 4 4. 7	29. 1 24. 7 18. 7 17. 0	17.7 19.5 13.0 9.1	5. 0 8. 2 3. 4 2. 8	0.6 0 0 0.2	2.1 1.1 2.0 3.0	75. 3 72. 1 67. 1 54. 0	221. 6 190. 5 156. 1 97. 0	1.7 1.7 3.0 2.8	1 2 3 4
16.4	0		17.3 32.4 0	71.7 17.3 48.6 98.6	55.8 0 16.2 65.7	0	0 0 0 16.4	32.4	51.9 0 0	0 0 0	0	0 17.3 32.4 32.9	89.6 17.3 80.9 115.0	145.3 190.3 210.4 82.1	<i>\$5.8</i> 0 0 0	6
4.9 6.1 6.3 7.8 8.8		4.8 6.0 6.4 6.8 7.5	0. £ 3. 6 1. 2 3. 0 7. 4	130. 0 112. 3 99. 6 89. 9	68. 2 64. 0 58. 1 53. 4 49. 0	17.9 17.3 14.6 13.3 11.9	14. 1 12. 7 10. 1 8. 3 7. 8	43. 8 36. 0 29. 6 24. 5 21. 2	34. 1 26. 4 22. 2 19. 2 17. 5	4.0 4.9 5.9 5.5 2.7	0.3 0.2 0.2 0.1 0.2	0.9 1.2 2.5 4.1 0.7	85. 1 74. 6 76. 9 70. 1 75. 6	350. 7 285. 8 223. 8 193. 2 158. 9	3.6 3.7 4.5 7.7 14.4	9 10 11 12 13
3.9 5.1 5.5 7.3	2.5 1.9 1.6 1.8	3.7 4.5 4.9 5.4 6.3	0.2 3.7 1.3 2.9 7.6	145. 0 131. 1 113. 4 100. 0 90. 1	69. 0 65. 1 58. 9 54. 2 49. 4	17. 2 16. 7 14. 2 12. 6 11. 3	14.3 12.8 10.2 8.4 7.8	44.5 36.5 30.1 24.8 21.6	34. 1 26. 6 22. 2 19. 2 17. 6	4. 1 4. 9 5. 9 5. 5	0.2 0.1 0.2 0.1	0.9 1.1 2.4 4.0	84.7 73.9 76.6 69.8	346. 4 281. 0 219. 8 187. 3	3.6 3.6 4.4 7.6 14.2	116
23. 7 27. 9 24. 3 21. 9	12.5 9.8 10.1 9.4	27. 0 36. 3 39. 4 42. 2 47. 1	0.8 1.4 0 4.9 8.0	127. 2 107. 1 89. 8 87. 8 82. 5	53. 7 40. 1 40. 9 33. 2 35. 4	30. 3 29. 8 22. 5 30. 2 30. 4	12. 0 10. 6 8. 9 6. 8 8. 1	31.3 26.6 17.5 17.7 8.6	34.3 21.7 21.0 18.8 17.2	2.0 6.2 5.9 4.9	1.0 2.4 0.6 0.8	1:3 2.7 3.0 5.3	92. 9 89. 2 84. 4 79. 2	432.3 382.2 309.3 352.4	2.3 3.8 8.0 12.1 19.7	19 20 21 22 23
5. 5 5. 7 6. 5 8. 4 7. 2 8. 5 4. 2 6. 3	2.3 1.8 1.8 1.8	6. 0 6. 7 7. 1 6. 6 7. 6 8. 4 5. 7 2. 5 2. 4	0.1 3.5 2.1 2.2 11.8 2.4 16.5 4.7	127. 3 118. 7 107. 1 99. 6 89. 7 80. 7 70. 0 56. 2 42. 8	59. 1 58. 4 55. 4 52. 2 46. 7 43. 0 36. 6 26. 2 16. 1	18. 6 17. 6 16. 7 15. 0 14. 1 12. 3 11. 9 7. 4 3. 8	12.3 11.0 9.1 8.1 7.4 7.8 6.5 4.2 2.4	37.3 31.8 25.9 24.4 21.5 17.6 15.0 18.4 20.5	28. 1 22. 9 20. 4 18. 1 16. 5 17. 6 13. 9 10. 1 7. 9	5.2 5.5 6.1 7.0 2.9 1.8 2.0 0.9	0. 3 0. 2 0. 2 0. 0 0. 1 0. 3 0	1.1 1.8 2.2 1.6 0.5 3.2 3.2 3.8 2.8	118. 3 110. 6 112. 6 110. 8 112. 1 103. 7 89. 7 86. 7 89. 9	319. 7 273. 8 241. 6 196. 3 166. 5 160. 1 152. 0 114. 1 81. 1	2. 7 2. 7 3. 8 6. 1 11. 5 13. 4 17. 0 19. 2 23. 7	24 25 26 27 28 29 30 31 32
4.7 5.0 6.0 8.1 8.5 4.1	2.0 1.6 1.6 1.6	4.9 5.8 6.2 6.2 7.2 7.4 5.5	0.1 3.5 2.0 2.3 12.0 2.4 16.5	127. 3 119. 2 108. 6 100. 2 89. 9 81. 3 70. 3	59. 4 58. 8 56. 6 52. 7 47. 0 43. 7 36. 9	18. 1 17. 1 16. 4 14. 8 13. 8 12. 0 11. 7	11. 9 11. 1 9. 2 8. 1 7. 3 7. 8 6. 5	37. 9 32. 2 26. 4 24. 5 21. 9 17. 8 15. 2	27. 9 23. 0 20. 5 18. 2 16. 5 17. 7 14. 0	5. 2 5. 6 6. 0 7. 0 1. 9 2. 0	0. 2 0. 1 0. 1 0 0 0. 3 0	1. 1 1. 6 2. 0 1. 5 3. 1 3. 2	118. 2 110. 0 113. 0 110. 6 103. 5 89. 4	318. 9 271. 1 237. 5 192. 6 156. 4 149. 9	2.8 2.6 3.6 5.8 11.1 13.2 16.6	33 34 35 36 37 38 39 40 41
28.6 22.6 19.4 17.3 8.1	12.2 8.4 5.3 8.2	35.1 30.2 31.8 19.4 24.2 48.6 17.9	1.7 2.7 2.0 4.8 2.7 16.3	127. 4 104. 7 66. 3 83. 6 85. 9 54. 8 57. 0	49.8 46.9 24.7 36.7 36.3 15.1 21.2	32.7 29.3 24.7 20.4 26.6 21.9 19.5	22.9 9.2 6.2 6.1 12.1 8.2 6.5	22.0 19.3 10.6 20.4 10.9 9.6 9.8	33.5 19.3 15.9 14.3 15.7 13.7 9.8	6.5 2.6 8.8 5.1 0 3.3	1.6 2.5 0.9 1.0 0	0.8 7.5 8.0 4.1 5.5 4.9	120.8 126.5 101.6 118.2 112.3 104.2	339. 7 346. 1 355. 2 309. 8 302. 6 242. 6	5.0 7.1 14.3 25.4 20.5 30.9	42 43 44 45 46 47 48 49 50

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

=	<del></del>											[86	e note	at head
			paratyphoid er	(meningo- ningitis				TUB	ERCUL	osis			SYP	HILIS
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhoid and parat	Cerebrospinal (me coccus) meningi	Scarlet fever	Whooping cough	Diphtheria	All forms	Of respiratory system	Other forms	Dysentery	Malaria	All forms *	Locomotor ataxia (tabes dorsalis)
<u> </u>			1,2	6	8	9	10	13-22	13	14-22	27	28	30	30a
	Iowa ⁹													
1 2 3 4	All races: 1940 1935 1930 1925 White:	1, 039. 1 1, 051. 8 1, 061. 0 1, 001. 1	0.6 1.4 1.5 3.3	0.4 2.1 3.0 0.6	0. 9 2. 8 2. 8 2. 0	1.0 1.7 3.4 3.9	0.6 2.1 1.8 4.8	17.1 25.9 33.3 42.0	15. 4 22. 0 28. 5 34. 4	1.7 3.9 4.8 7.5	0.4 0.4 1.5 2.0	0.0 0.0 0.1 0.1	7.0 8.8 10.5 12.6	0.4 0.9 1.1 1.5
5 6 7 8	1940 1935 1930 1925 All other races:	1, 034. 8 1, 045. 8 1, 056. 2 995. 1	0.6 1.3 1.5 3.3	0.4 2.0 2.9 0.6	0.9 2.8 2.8 2.0	1.0 1.7 3.3 3.7	0.6 2.0 1.8 4.8	16. 4 24. 7 31. 6 40. 5	14.7 21.0 27.0 33.4	1.7 3.7 4.6 7.1	0.4 0.4 1.5 2.0	0.0 0.0 0.1 0.1	6. 4 8. 2 10. 0 12. 0	0.4 0.9 1.1 1.5
9 10 11 12	1940 1935 1930 1925	1, 655. 6 1, 896. 5 1, 705. 3 1, 749. 6	5.6 5.5	5.6 11.0 5.1	0 0 0	5.7 5.6 16.5 25.7	5. 6 5. 5 5. 1	119. 5 197. 6 257. 7 221. 3	113.8 163.7 230.3 154.4	5.7 33.9 27.4 66.9	0 0 0 0	0 0 0	85.3 90.3 71.3 82.3	5.7 0 5.5 0
	Kansas ⁹								١.					
13 14 15 16 17 18	All races: 1940	1, 034. 0 1, 086. 2 1, 036. 1 1, 018. 2 1, 145. 9 1, 079. 5	0.6 1.5 3.1 5.6 8.0 11.0	0.7 1.9 2.9 0.8 1.0 0.8	0.4 2.7 2.2 2.3 6.3 2.0	1.8 2.8 3.3 4.4 12.0 10.7	0.7 2.1 3.6 3.5 13.9 14.1	24. 9 29. 0 36. 2 44. 6 48. 3 58. 6	23. 1 25. 7 32. 0 38. 2 41. 3 51. 3	1.8 3.2 4.2 6.3 7.1 7.4	0.6 1.2 1.8 3.0 3.2 5.6	0.5 0.7 0.5 0.7 1.6	11.8 14.0 14.3 14.7 11.4	0.7 1.1 1.3 1.2 1.7 1.8
19 20 21 22 23 24	1940	1, 012.3 1, 065.5 1, 015.0 982.5 1, 114.4 1, 043.5	0.6 1.6 3.0 5.3 7.4 10.4	0.7 1.9 2.7 0.8	0.5 2.7 2.2 2.3 6.6 2.0	1.7 2.7 3.3 4.3 11.5 10.2	0.6 2.1 3.6 3.6 14.2 14.2	22. 5 24. 8 31. 4 36. 3 41. 4 49. 9	20. 9 22. 0 27. 7 31. 2 35. 7 43. 2	1.6 2.8 3.7 5.1 5.7 6.7	0.6 1.3 1.8 2.9 3.2 5.8	0.5 0.2 0.6 0.5 0.7 1.4	10. 1 11. 4 12. 3 12. 3	0.7 1.1 1.3 1.1
25 26 27 28 29 30	1940	1, 599. 2 1, 625. 6 1, 589. 4 1, 988. 0 2, 039. 3 2, 134. 2	1.5 1.4 4.3 13.9 23.2 28.7	1. 4 8. 7 0 	2:9 1.4 3.1 0 1.8	3.0 5.8 4.3 9.3 28.2 25.1	1.5 4.8 2.9 1.5 5.0 10.8	87. 2 136. 1 160. 5 268. 8 243. 9 314. 1	79. 7 123. 0 144. 6 230. 2 199. 1 287. 2	7.5 13.0 15.9 38.6 44.8 26.9	0 1.4 6.2 3.3	1.5 1.4 4.3 1.5 1.7 7.2	57. 1 81. 1 66. 5 81. 9	1.6 1.4 1.4 8.1
	Kentucky 9				İ					-				
31 32 33 34 35 36	All races: 1940 1935 1930 1925 1920 1915 White:	1, 044. 9 1, 086. 7 1, 129. 1 1, 126. 3 1, 179. 9 1, 207. 2	2.7 9.4 15.8 26.5 20.2 29.9	1.4 2.7 4.5 1.7 2.4 3.2	1. 0 2. 7 3. 0 2. 0 2. 6 2. 3	6. 1 10. 2 8. 3 8. 5 15. 9 8. 3	2.0 8.7 8.3 10.4 17.6 24.0	69. 7 73. 4 97. 3 118. 7 153. 0 198. 0	63. 2 65. 7 84. 5 101. 7 134. 0 176. 0	6. 4 7. 7 12. 8 17. 0 19. 0 22. 1	4. 1 7. 7 12. 0 11. 8 10. 3 11. 0	0.7 2.6 2.1 1.9 2.5 6.3	11. 2 12. 2 11. 8 13. 9 12. 1 14. 3	0.8 0.7 1.1 1.4 1.6
37 38 39 40 41 42	1940 1935 1930 1925 1920 1915 All other races	984. 4 1, 014. 5 1, 037. 2 1, 036. 4 1, 097. 6 1, 089. 9	2.5 8.4 14.9 25.2 19.2 27.2	1.4 2.6 4.0 1.9 2.4 3.3	1. 1 2. 9 3. 1 2. 1 2. 7 2. 4	6. 2 9. 9 7. 9 8. 2 14. 8 7. 4	2. 1 9. 0 8. 8 10. 7 18. 4 25. 3	62. 1 65. 6 84. 4 104. 9 130. 4 164. 8	56. 4 58. 7 73. 7 90. 3 113. 4 144. 8	5.7 7.0 10.7 14.7 16.9 20.0	4. 2 8. 0 11. 9 11. 9 10. 3 10. 7	0.6 2.3 1.8 1.6 2.2 5.4	8. 5 8. 2 7. 7 10. 0 9. 0 10. 5	0.8 0.6 1.2 1.4 1.6
43 44 45 46 47 48	White:  1940 1935 1930 1925 1925 1915 All other races: 1940 1935 1930 1925 1920 1915	1, 787. 6 1, 915. 1 2, 103. 7 2, 021. 5 1, 949. 6 2, 231. 7	4.7 20.8 25.7 39.1 30.4 53.1	1.4 3.7 10.2 0 2.6 1.6	0.5 0.5 1.3 0.9 0.9 1.2	5. 1 14. 3 12. 8 11. 7 26. 9 15. 8	0.5 5.1 3.1 6.5 9.8 13.0	162. 0 162. 4 233. 8 256. 0 365. 1 488. 5	147. 1 146. 7 198. 9 216. 0 326. 6 448. 0	14. 9 15. 7 35. 0 40. 0 38. 5 40. 5	3.3 5.1 12.8 10.4 9.8 13.0	1.4 6.5 4.9 4.8 5.1 13.8	43.9 58.1 55.4 52.6 41.0 47.4	0.5 1.4 0.9 1.3 1.7 0.8

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

вурні	LIS-C	on.		CANC		TUMO		LIG-			alcoholic)	6	of vas-	,		
General paralysis of insane	Aneurysm of sorts	Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of female genital organs	Of breast	Other sites 6	Diabetes mellitus	Exophthalmic goltar	Pellagra (except alco	Alcoholism (ethylism)	Intracranial lesions o cular origin	Diseases of heart 7	Bronchitis 6 `	No.
30b	30đ	30c, e-g	35	45-55	46	48, 49	50	45, 47, 51-55	61	63b	69	77	83	90–95	106	Line No.
1. 9 2. 4 3. 0 4. 6		3. 1 4. 3 5. 1 5. 0	0.5 5.9 7.8 0.5	137. 0 128. 3 116. 0 103. 3	68. 9 66. 0 64. 9 57. 6		13. 9 12. 2 11. 0 7. 7	27.9 26.2	28. 4 21. 1 21. 4 18. 5	1 - 1	0.1 0.0 0.1 0.1	0.9 2.6 2.4 1.4		281. 9 227. 5 192. 4 148. 3	3.6 3.6 3.6 5.9	3
1.7 2.3 2.9 4.4	1.6 1.2 1.3 1.5	2.7 3.9 4.8 4.6	0.5 5.9 7.9 0.5	136.8 128.1 116.2 103.4	66. 9 66. 1 65. 0 57. 7	15. 5 13. 6 12. 0 11. 7	14.0 12.2 11.1 7.7	40. 5 36. 2 28. 0 26. 3	28. 3 21. 1 21. 3 18. 4	3.4 3.7 4.4 3.8	0.1 0.0 0.1 0.1	1.0 2.6 2.4 1.3	112.1 109.0 103.9 98.2	191.8	3.6 3.6 3.6 6.0	5 6 7 8
17. 1 16. 9 16. 5 25. 7	5.7 11.5 0 0	56.9 62.1 49.4 56.6	0 11.5 5.5 5.1	170. 7 152. 4 98. 7 87. 5	68.3 56.4 49.4 46.3	45.5 28.2 32.9 15.4	5.7 11.3 5.5 10.3	56.4 11.0	51.2 33.9 32.9 25.7	0000	0 0 5. 5 0	11.3 0 10.3	130. 9 141. 1 98. 7 97. 8	l 310.4	5.7 0 0 0	11
1.8 3.1 3.9 4.3 3.5 5.0	3.2 2.4 1.4 2.6	6. 2 7. 4 7. 7 6. 7 6. 2 4. 2	0.8 12.2 4.0 0.4 4.5 4.3	94.9 86.9 72.5	57. 6 54. 4 50. 3 45. 9 38. 4 37. 7	16.3 14.2 13.2 12.5 10.0 7.5	11. 4 9. 2 7. 4 8. 1 6. 0 5. 2	38. 0 32. 3 24. 1 20. 4 18. 1 17. 5	26. 0 22. 5 20. 8 17. 4 16. 6 17. 7	3. 4 4. 2 4. 5 4. 1 2. 1 1. 2	0.3 0.3 0.5 0.7 0.5 1.7	0.7 0.9 1.2 1.3 0.7 1.2	104. 4 100. 9 103. 6 101. 0 100. 2 91. 1	178.1 146.4	3, 1 4, 2 3, 8 6, 9 9, 8 12, 0	13 14 15 16 17 18
1.6 2.9 3.7 4.3		5.0 5.7 6.1 4.9 5.0 3.4	0.8 12.3 4.0 0.5 4.3 4.5	121. 8 110. 0 95. 8 87. 3 72. 8 67. 5	57. 1 54. 9 51. 0 46. 4 38. 9 37. 5	12.8 12.1 9.3	11. 2 9. 0 7. 4 8. 0 6. 0 5. 3	38. 3 32. 5 24. 5 20. 8 18. 5	25. 9 22. 2 21. 0 17. 4 16. 2 17. 5	4. 6 4. 0	0.3 0.3 0.4 0.6	0.6 0.9 1.2 1.3	104. 8 99. 9 102. 4 101. 1	273. 5 220. 7 174. 4 141. 0	3. 2 4. 2 3. 7 6. 8 10. 0 11. 5	19 20 21 22 23 24
7. 5 8. 7 7. 2 4. 6	18.0	50.7 50.6	1.5 8.7 4.3 10.0	00.4	70.6 42.0 30.4 30.9 25.2 44.9	29.0 25.1 25.2 29.9	16.6 13.0 5.8 10.8 5.0 3.6	27.5	30. 1 30. 4 17. 4 17. 0 28. 2 23. 3	6.0 7.2 1.4 4.6	9.0	1.5 0 2.9 1.5	135. 9 97. 3	401.3 309.8 276.2 292.0 247.7	1.5 4.3 4.3 10.8 5.0 26.9	25 26 27 28 29 30
3. 5 4. 6 3. 7 4. 6 5, 7 6. 4	1.4 1.2 1.0 1.4	5. 9 5. 8 6. 0 6. 5 4. 8 6. 3	1.4	85. 6 74. 8 75. 0 60. 2 56. 3 49. 0	40. 6 36. 4 37. 0 29. 4 27. 4 21. 7	14.1 11.7 11.1 10.3 10.2 9.8	7. 7 7. 2 7. 0 5. 3 5. 2 5. 4	23. 2 19. 5 19. 9 15. 3 13. 6 12. 0	15. 7 15. 3 12. 6 10. 0 7. 5 8. 4	1.5 2.0 1.8 1.4 0.7 0.6	2.1 2.7 4.9 3.5 2.7 6.2	1. 4 2. 3 2. 3 1. 8 0. 4 2. 4	1	131, 0 99, 8 106, 0	5.7 11.5 14.5	32 33 34 35 36
3.0 3.3 2.6 4.0 - 4.5	11	4. 2 3. 6 3. 3 3. 5 2. 9 3. 2	8.9 5.9 1.4	73.6 73.3 59.0 55.9	40. 6 35. 9 36. 5 29. 5 27. 9 21. 6	10.9 9.8 9.2 9.3	7.3 7.0 6.7 4.8 5.0 5.0	13.0	15. 2 15. 4 12. 1 9. 6 7. 2 8. 2	1.9	2. 2 2. 9 4. 9 3. 6 2. 7 6. 3	1. 2 2. 0 2. 2 1. 5 0. 3 2. 3	87. 0 80. 2 74. 3 73. 7 64. 5 62. 3	214. 4 177. 4 139. 9 113. 6 88. 0 92. 0	9.7	37 38 39 40 41 42
10. 3 19. 8 15. 5 10. 4 17. 1 13. 0	4.8	30.4 33.7	6.0 4.4 1.7 5.1	88.1	40.6 42.0 42.1 27.8 22.2 22.7	20.3	12, 6 10, 1 9, 7 9, 6 6, 4 8, 9	15.7 16.4 13.9	21. 9 14. 8 18. 2 14. 8 10. 3 9. 7	2.8 2.8 2.2 2.2 0.9 1.2	1.4 0.9 4.9 2.6 3.0 5.7	3.7 6.5 3.1 4.8 1.3 3.6	168. 1 161. 9 168. 7 137. 8 129. 5 111. 9	440. 7 398. 1 378. 2 303. 8 210. 8 227. 8	5. 3 5. 1 19. 0 14. 3 27. 8 38. 5	43 44 45 46 47 48

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

[See note at head

								<del></del>				frac	e HOND	at head
_		,	yphoid	aningo- tis				TUB	ERCULO	518			SYP	etilis
Line No.	AREA, RACE, AND YEAR	All causes ¹	្ន Typhoid and paratyphoid ស fever	• Cerebrospinal (meningo- coccus) meningitis	∞ Scarlet fever	w Whooping cough	5 Diphtheria	72-22 All forms	Of respiratory system	F Other forms	k Dysentery	k Malaria	& All forms :	E Locomotor staxis (tabes dorsalis)
-	Louisiana ⁹													
1 2 3 4 5	All races: 1940 1935 1930 1920 White:	1; 085. 0 1, 046. 4 1, 172. 6 1, 272. 2 1, 188. 5	3. 4 8. 6 11. 8 32. 9 15. 4	0.6 0.9 3.7 0.7	0.0 0.4 0.6 0.5 0.8	6.3 3.0 6.0 10.8 10.1	2.1 4.9 4.9 6.8 6.1	58. 8 67. 5 84. 5 107. 0 140. 6	56. 2 62. 8 78. 1 98. 3 132, 1	2.6 4.7 6.5 8.7 8.5	3.0 3.1 5.7 10.7 8.9	3.7 15.9 8.4 13.0 32.3	29. 2 32. 3 34. 0 34. 3 24. 4	0. 5 0. 9 1. 2 1. 5 1. 4
6 7 8 9 10	1940	917.8 888.7 951.6 992.6 977.9	1.7 6.0 8.4 25.7 11.7	0.8 1.0 2.9 0.7 2.2	0.1 0.6 1.0 0.7 1.3	3.1 1.9 4.2 7.8 8.4	1.9 5.1 5.9 7.4 6.7	38. 4 39. 6 53. 1 63. 1 80. 9	737.1 37.3 48.2 57.9 74.4	1.5 2.3 4.9 5.2 6.5	2, 2 3, 0 4, 1 8, 0 7, 5	2.3 12.3 6.6 8.7 28.4	9.8 11.4 12.7 15.3 14.1	0.7 1.0 1.3 1.3 1.9
11 12 13 14 15	1940	1,381.6 1,323.4 1,548.4 1,734.9 1,517.0	6.5 13.0 17.7 44.8 21.3	0.4 0.9 5.0 0.5 1.1	0 0 0 0.1	12.1 4.7 9.0 15.8 12.8	2.5 4.5 3.3 5.8 5.2	95. 2 116. 4 137. 9 179. 6 233. 7	90. 1 107. 4 128. 8 165. 1 222. 2	5.0 9.0 9.1 14.5 11.6	4.6 3.3 8.5 15.2 11.1	6. 2 22. 3 11. 4 20. 1 38. 4	63.7 69.0 70.3 65.8 40.4	0.4 0.7 1.8 1.0 0.7
	Maine													
16 17 18 19 20 21 22 23 24	All races:  1940	1, 248. 8 1, 337. 4 1, 388. 5 1, 362. 2 1, 539. 2 1, 548. 8 1, 708. 2 1, 594. 8 1, 710. 2	0. 5 2. 1 3. 6 6. 7 8. 9 13. 3 20. 3 22. 0 28. 2	1.1 0.5 1.0 0.8 1.6 0.8	0.7 1.2 1.8 2.8 3.0 1.7 5.5 1.0 5.2	2.5 3.6 7.1 3.3 16.3 10.3 13.0 5.4 10.7	0.7 1.1 3.1 4.3 8.3 11.0 13.3 15.3 22.6	29. 9 36. 3 58. 0 62. 7 103. 6 123. 5 149. 3 152. 9 182. 4	26. 2 29. 7 46. 7 50. 1 84. 9 99. 6 120. 7 125. 0 158. 6	3.7 6.6 11.3 12.6 18.7 23.9 28.6 27.9 23.7	0.1 0.2 1.3 1.3 2.7 2.8 3.9 4.7 8.3	0.1 0.4 0.1 0.3 0.1 0.4 1.8	9. 0 7. 0 10. 9 13. 9 12. 6 17. 1 11. 8 13. 5 10. 8	0.9 1.2 3.0 2.6 4.0 2.6 2.5
25 26 27 28 29 30 31 32 33	1940	1,249.8 1,336.2 1,387.3 1,361.2 1,538.8 1,551.0 1,710.5	0. 5 2. 1 3. 6 6. 6 9. 0 13. 3 20. 3	1. 1 0. 5 1. 0 0. 6 0. 8 0. 8	0.7 1.2 1.8 2.8 3.0 1.7 5.5	2. 5 3. 7 7. 2 3. 3 16. 3 10. 4 13. 1	0.7 1.1 3.1 4.3 8.2 11.0 13.3	29. 6 36. 4 57. 8 62. 8 103. 5 123. 2 149. 1	26. 2 29. 8 46. 5 50. 3 84. 8 99. 4 120. 4	3. 4 6. 6 11. 3 12. 5 18. 7 23. 8 28. 7	0.1 0.2 1.3 1.5 2.7 2.9 3.9	0.1 0.4 0.1 0.3 0.1 0.4	9. 0 6. 9 10. 8 13. 8	0.0 1.2 0.9 3.0 4.0 3.5
34 35 36 37 38 39 40 41 42	1905 1900 All other races: 1940 1935 1935 1925 1920 1915 1910 1900	931.8 1,746.4 1,827.1 1,697.9 1,685.4 833.7 968.0	0 0 0 43. 5 0 0	0 0 0 43. 5	0 0 0 0 0 0	0 0 0 0 0 43.2 0	0 0 0 0 43. 2 0	111.8 0 133.7 43.5 129.6 208.4 210.4	37.3 0 133.7 0 129.6 166.7 210.4	74.5 0 0 43.5 41.7	00000	0 0 0 0 0 0	41.6 44.6 45.5	0000
42	Maryland 9													
43 44 45 46 47 48 49	All races: 1940	1, 213. 8 1, 225. 9 1, 318. 6 1, 390. 4 1, 459. 6 1, 524. 5 1, 598. 1	0.6 2.7 6.2 7.5 6.8 22.8 40.6	0. 4 5. 0 1. 4 1. 7 2. 5 0. 9 0. 5	0.5 1.7 2.2 1.0 2.5 5.1 5.2	3.7 2.7 4.5 11.3 9.9 6.6 22.4	0. 4 1. 1 3. 7 5. 7 13. 1 13. 1	79. 1 78. 9 99. 1 121. 2 146. 2 184. 6 196. 8	73. 8 74. 0 89. 1 107. 4 131. 5 165. 4 177. 6	5.3 4.9 10.0 13.8 14.6 19.3 19.2	1.0 1.9 4.0 4.1 4.5 4.9 6.8	0.2 0.2 0.1 0.3 1.1	21. 5 23. 3 18. 3 23. 7 19 5 23. 5 12. 9	0.6 1.0 0.7 1.0 1.2 2.2 2.8

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

вурн	ilis—(	on.		CANC	ER AN	D OTHE		TIG-			)holic)	ි -	of vas-			_
General paralysis of insane	Aneurysm of sorta	Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of ferdale genital organs	Of breast	Other sites 6	Diabetes mellitus	Exophthalmie goifer	Pellagra (except alcoholic)	Alcoholism (ethylism)	Intracranial lesions cular origin ⁶	Diseases of heart	Bronchitis 8	No.
80b	30đ	30c, e-g	35	45-55	46	48, 49	50	45, 47, 51-55	61	63b	69	77	83	90-95	106	Line No.
4.7 4.8 4.2 5.2 5.3	4. 5 2. 6 3. 3 2. 7	19. 5 23. 9 25. 2 24. 9 17. 6	0.5 5.6 4.8 0.5 2.4	87.7 75.6 67.5 62.0 49.0	34. 6 31. 7 28. 5 25. 7 19. 7	15. 1 15. 4 13. 4 13. 1 11. 3	7. 6 6. 3 6. 0 5. 4 4. 7	30. 3 22. 2 19. 6 17. 7 13. 2	17. 5 14. 8 12. 1 9. 1 7. 8	1.8 1.9 2.3 1.1 0.6	3. 2 5. 9 13. 0 17. 8 11. 2	1, 2 0, 8 1, 3 1, 5 0, 5	70.6 62.4 68.3 63.9 53.1	256. 6 193. 3 197. 2 161. 9 119. 6	2.5 2.4 4.1 5.4 7.8	1 2 3 4 5
2.6 2.1 1.7 3.2 5.1		4. 8 6. 9 7. 2 9. 0 7. 2	0.6 6.3 4.6 0.4 3.1	89. 0 79. 3 72. 1 65. 1 52. 3	34. 5 33. 4 31. 1 27. 3 23. 1	11.8 12.7 11.1 9.3 8.6	8.3 7.3 6.4 5.9 4.3	34. 4 25. 8 23. 6 22. 6 16. 4	19. 2 16. 7 12. 6 10. 0 9. 5	1.6 1.7 1.9 0.8 0.6	1.1 1.6 3.8 4.6 4.3	1.3 0.8 1.3 1.7 0.6	57. 7 52. 6 55. 1 52. 2 49. 9	126. 1	2.6 2.8 3.1 4.5 6.2	6 7 8 9 10
8. 4 9. 6 8. 5 5. 6	9.5 4.9 4.9 4.2	45. 4 53. 8 55. 9 51. 3 34. 0	0. 5 4. 3 5. 3 0. 7 1. 3	85.3 69.0 59.7 56.8 43.8	34. 7 28. 6 24. 1 22. 9 14. 5	21. 1 20. 3 17. 4 19. 5 15. 5	6.3 4.4 5.4 4.7 5.4	23. 1 15. 7 12. 8 9. 7 8_3	14.4 11.4 11.1 7.7 5.1	2.2 2.3 2.9 1.5 0.4	6. 8 13. 4 28. 6 39. 7 22. 0	1.1 0.6 1.3 1.2 0.3	93. 4 79. 7 90. 8 83. 3 58. 1	285. 2 222. 2 249. 6 221. 1 144. 8	2. 5 1. 8 5. 9 6. 9 10. 3	11 12 13 14 15
2.6 8.3 4.0 5.8 4.7 9.3 7.8	0.9	4.5 2.8 4.3 5.3 4.1 1.3 1.7 0.7	1. 1 7. 2 1. 5 1. 4 3. 9 2. 3 13. 0 4. 7 8. 8	155. 0 152. 3 143. 8 131. 3 122. 1 105. 7 101. 2 91. 4 74. 6	77. 3 80. 7 78. 2 72. 7 65. 5 57. 7 54. 4 48. 1 37. 9	18. 3 20. 9 19. 9 19. 2 20. 4 13. 4 13. 6 13. 0 9. 6	13. 2 14. 4 10. 1 10. 6 11. 2 8. 7 10. 5 7. 0 5. 5	46. 2 36. 3 35. 6 28. 8 25. 2 25. 8 22. 8 23. 2	32. 1 28. 4 24. 1 21. 8 21. 8 22. 6 17. 2 16. 2	1.9 1.9 0.5 0.6 0.9 1.2 0.3		1.1 2.5 3.5 2.8 1.3 3.7 2.8 2.6	130. 4 129. 7 134. 2 147. 2 150. 3 147. 6 151. 9 135. 3 137. 0	1111.2	6. 7 6. 9 10. 1 9. 8 16. 5 23. 1 28. 3 29. 4 37. 3	16 17 18 19 20 21 22 23 24
2.6 2.8 3.9 5.8 7.0		4.5 2.7 4.6 4.2 5.2 4.1 1.5	1. 1 7. 2 1. 6 1. 4 3. 9 2. 8 13. 1	155. 4 152. 2 144. 2 131. 5 122. 2 106. 0 101. 4	77. 4 80. 7 78. 4 72. 8 65. 4 57. 9 54. 4	18.4 20.8 20.0 19.2 20.4 13.5 13.6	13. 3 14. 5 10. 2 10. 6 11. 2 8. 7 10. 5	46. 3 36. 3 35. 7 28. 9 25. 2 25. 9	32.1 28.5 24.0 21.6 21.8 22.7 17.2	1.9 1.9 0.5 0 1.2	0.5 0.8 0.1 1.3 0	1.1 2.6 3.5 2.5 3.6 2.8	147.0	286. 7 238. 2	6.7 6.9 10.2 9.9 16.4 23.2 28.4	25 26 27 28 29 30 31 32 33
44.6	j	41.6 43.5 43.2 0 0	000000000000000000000000000000000000000	166.5 0 45.6 86.4	37.3 83.2 0 43.5 86.4 0 42.1	0	00000	41.6 0 0 0	\$7.8 0 44.6 87.1 0 0	0	0 0 	87.1 	207.9 44.6 217.7	260.9 499.0 445.6 304.7 125.1 168.4	0 0 0 43.2 0 0	34 35 36 37 38 39 40 41 42
5.3 4.9 3.0 5.1 7.1 3.0	3 3. 6 9 1. 4 0 0. 6 1. 0	12.0 21.0 14.0 14.8 13.3 14.1	0. 1 1. 4 0. 4 1. 5 6. 4 2. 4 4. 1	137. 5 124. 2 111. 3 104. 2 93. 7 86. 6 72. 4	57. 6 56. 5 53. 0 52. 0 47. 8 44. 7 38. 2	18. 9 19. 2 15. 0 14. 9 13. 8 12. 5 11. 9	15. 2 12. 5 11. 2 9. 3 8. 5 8. 6	45. 8 36. 0 32. 0 28. 0 23. 7 20. 8 15. 6	13.6	1.0	0.4 0.8 0.9 0.5 0.5 1.1	3.0 3.2 6.8 6.1 0.7 4.2 4.5	98. 4 109. 2 115. 3 124. 8 116. 8 119. 3 110. 5	347. 9 265. 9 256. 0 208. 5 181. 1 166. 9 144. 3	4. 1 4. 8 7. 2 11. 8 18. 9 20. 9 26. 0	43 44 45 46 47 48 49

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

												Į,DC	.0 4000	at head
			/phoid	ningo- tis				TUB	ERCULO	sis			SYPI	IILIS
Line No.	AREA, BACE, AND YEAR	All causes 1	Typhoid and paratyphoid fever	Cerebrospinal (meningo- coccus) meningitis	Scarlet fever	Whooping cough	Diphtheria	All forms	Of respiratory sys-	Other forms	Dysentery	Malaria	All forms 1	Lecemoter ataxia (tabes dersalis)
Ldn			1,2	6	8	9	10	13-22	13	14-22	27	28	30	30a
	Maryland 9—Con.													
1 2 3 4 5 6 7	White: 1940 1935 1930 1925 1920 1915 1910 All other races: 1940 1935	1, 126. 8 1, 127. 5 1. 200. 9 1, 248. 0 1, 327. 0 1, 355. 2 1, 446. 5	0.5 2.3 4.2 5.5 5.6 17.8 39.2	0.3 3.2 1.0 1.8 2.3 0.8 0.4	0.5 1.5 2.5 1.2 3.0 5.6 6.1	2.6 1.9 3.5 6.9 6.9 4.6 13.3	0.4 1.2 3.2 5.7 14.9 14.3 13.8	47. 5 52. 4 67. 2 87. 7 109. 8 139. 5 153. 6	44.3 50.1 62.1 78.2 99.2 124.0 136.3	3. 2 2. 3 5. 1 9. 5 10. 6 15. 6 17. 2	0.8 1.5 3.7 3.5 4.2 3.8 5.9	0.2 0.1 0.1 0.1 0.1 0.6 1.7	9. 1 13. 3 8. 3 13. 5 13. 1 15. 9 9. 9	0.4 1.0 0.8 1.1 1.2 2.5 2.8
8 10 11 12 13 14	1930 1925 1920 1915 1910	1,650.1 1,712.8 1,893.2 2,093.2 2,114.7 2,357.0 2,292.7	1.3 4.8 16.2 17.2 13.0 47.7 46.7	0.7 14.1 3.2 1.5 3.2 1.3 0.9	0.7 2.4 0.7 0 0 8.5 1.3	8. 9 6. 5 9. 7 32. 8 24. 8 16. 5 63. 9	0.3 0.7 6.1 5.3 4.5 7.2 10.3	237.8 210.1 255.0 286.2 325.5 406.3 394.9	222. 0 192. 2 220. 8 251. 5 291. 0 368. 8 366. 6	15.9 17.9 34.2 34.7 34.5 37.6 28.3	2.3 3.4 5.8 7.3 6.1 10.1 10.7	0 0.4 0 1.2 3.4 1.7	83.6 102.6 67.3 74.4 50.7 60.8 26.6	1.7 1.0 0.4 0.8 1.2 0.8 2.6
15 16 17 18 19 20 21 22 23	All races:  1940 1935 1930 1925 1920 1915 1910 1905	1, 185. 1 1, 146. 2 1, 162. 4 1, 245. 1 1, 378. 0 1, 432. 1 1, 613. 8 1, 668. 0 1, 836. 2	0.2 0.3 0.9 1.8 2.4 6.7 12.5 17.9 22.1	0. 4 1. 2 1. 7 1. 2 2. 0 1. 2 0. 6	0.5 1.4 2.3 2.8 5.6 5.4 8.1 4.1	0.6 1.6 4.4 6.7 13.8 12.6 8.5 9.5	0.2 0.7 4.3 8.0 15.1 19.8 21.0 22.1 52.8	37. 7 46. 1 64. 2 82. 8 113. 6 133. 6 163. 6 191. 8 213. 6	35. 1 42. 9 57. 2 70. 1 96. 8 116. 8 138. 3 163. 5 190. 3	2.6 3.2 7.0 12.8 16.9 21.8 25.3 23.3 23.4	0.1 0.2 0.4 1.0 2.5 5.9 9.4	0 0.0 0.1 0.1 0.1 0.7 1.4 2.9	8. 6 10. 0 10. 4 12. 5 14. 6 16. 0 14. 3 14. 8 12. 9	0.7 0.9 1.2 2.2 2.2 2.6 2.7 2.0
24 25 26 27 28 29 30 31 32	1940 1935 1930 - 1925 1920 1915 1910	1, 181. 4 1, 138. 8 1, 155. 3 1, 237. 0 1, 368. 0 1, 423. 8 1, 608. 4	0.2 0.3 0.9 1.7 2.3 6.7 12.5	0.3 1.2 1.7 1.2 1.3 0.5	0.5 1.4 2.3 2.8 5.6 5.4 8.2	0.5 1.5 4.4 6.6 13.5 12.5 8.5	0.2 0.7 4.3 8.0 15.2 19.9 21.0	36. 5 44. 0 61. 2 80. 0 110. 3 134. 6 159. 7	33.9 40.9 54.7 67.4 93.8 113.5 134.7	2.5 3.0 6.5 12.5 16.5 21.2 25.0	0.1 0.2 0.4 0.4 1.0 2.5 5.8	0 0.0 0.1 0.1 0.2 0.7	8.0 9.0 9.6 11.8 15.7 14.1	0.7 0.9 1.1 2.1 2.7 2.6
33 34 35 36 37 38 39 40 41	1905	1, 446. 1 1, 771. 3 1, 733. 3 1, 855. 4 2, 154. 5 2, 088. 1 2, 041. 8	0 0 3.7 10.2 6.5 14.5	3. 4 1. 9 3. 8 3. 7	1.7 1.9 0 1.9 8.1 4.3 2.4	1.7 3.9 5.7 14.9 40.7 25.9 12.1	0 1.9 7.4 10.2 10.8 16.9	128. 5 226. 0 301. 6 300. 9 376. 0 453. 0 475. 4	120.1 206.7 259.6 269.3 331.3 377.5 424.8	8.5 19.3 42.0 31.6 44.7 75.5 50.7	0 0 0 0 0 6.5 7.2	00000	50.7 94.7 74.4 63.7 43.1 20.0	1.7 0 5.7 5.6 4.8 2.4
	Michigan			İ										ŀ
42 43 44 45 46 47 48 49 50	All races: 1940	991. 4 1,055. 3 1,067. 8 1,141. 1 1,384. 5 1,239. 0 1,408. 3 1,339. 1 1,402. 0	0.2 0.8 1.9 3.7 7.9 10.9 23.5 24.0 36.4	0.4 0.8 7.8 0.9 1.9 0.4 0.2	0.8 2.3 2.8 5.0 8.1 3.4 10.7 4.5 11.1	1.1 2.8 3.9 6.2 13.8 7.2 10.9 4.4 7.8	0. 4 1. 3 6. 2 8. 3 23. 8 11. 1 17. 5 18. 1 22. 1	33.6 42.5 61.1 65.8 83.3 90.8 97.2 104.0 106.7	29. 7 36. 8 51. 4 56. 0 71. 8 78. 3 82. 1 89. 0 90. 8	3.9 5.7 9.7 9.8 11.5 12.4 15.1 15.0 15.8	0.3 0.4 1.1 1.4 2.1 1.5 6.4 6.9	0.0 0.2 0.1 0.0 0.2 0.2 0.7 2.3 6.5	11.5 15.0 14.9 16.4 17.1 17.2 12.6 13.4 10.5	0.8 0.8 1.4 1.8 1.9 2.6 3.4 2.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

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SYPH	n.is	con.		CANO	CER AN NAN	D OTHI	er M/ Ors	ALIG•			oholic	   유	of vas-			
General paralysis of insane	Aneurysm of sorta:	Other forms	Measles	All sítes	Of digestive organs, peritoneum 4	Of female genital organs	Of breast	Other sites 6	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alcoholic)	Alcoholism (ethylism)	Intracranial lesions cular origin	Diseases of heart ?	Bronchitis \$	Line No.
30b	30d	80c, e-g	35	45-55	46	48, 49	50	45, 47, 51–55	61	63b	69	77	83	90-95	106	Line
2. 4 3. 4	2. 0 1. 3	4.3	0.1	142.0	60. 1	18.0 18.8	15. 9 13. 6	48. 1 39. 7	33. 5	2.9	0.3	2.7	92. 9 102. 5	350. 3 265. 5	4.0	1 2
2.4 3.4 2.2 6.3 4.8 6.9 3.1	2.0 1.3 0.6 1.0	7.6 4.7 5.0 7.1 6.5 4.0	0.1 1.3 0.3 1.8 6.7 2.1 4.3	1 1	60. 1 59. 0 55. 8 55. 3 51. 5 47. 4 41. 5	18.0 18.8 14.6 14.5 13.0 13.0	13. 6 12. 5 9. 7 8. 7 9. 2 6. 7	1	33. 5 27. 2 22. 2 18. 8 18. 1 15. 4 14. 3	2.9 2.4 3.0 3.2 1.9 1.1 0.7	0.3 0.8 0.6 0.3 0.6 0.8 0.7		92. 9 102. 5 109. 1 117. 0 111. 8 111. 3 105. 4	246. 0 200. 0 170. 8 155. 2 132. 8	6.0 9.1 14.1 17.8 24.7	
20. 1 12. 1 6. 8 9. 9 6. 1 8. 4 2. 6	11.6 2.1 0.7 0.8	50. 2 87. 5 59. 3 63. 0 43. 4 51. 5 21. 4	1.7 1.1 0.4 4.9 3.8 3.0	114. 6 90. 2 79. 8 71. 4 69. 8 55. 8 49. 3	44. 9 44. 1 39. 6 35. 9 29. 2 31. 3 23. 2	23. 8 21. 4 17. 3 17. 2 17. 9 10. 1 12. 9	11. 6 6. 9 5. 0 6. 9 7. 3 5. 9 6. 4	34. 4 17. 9 18. 0 11. 4 15. 4 8. 4 6. 9	19. 5 21. 0 15. 5 14. 5 11. 4 4. 6 4. 7	0.7 2.4 1.4 1.6 0.4 0.4	1.0 3.8 2.2 1.1 0.4 3.0 0.4	4.5 5.8 10.8 12.6 0.8 7.6 5.4	126. 5 141. 9 145. 7 163. 7 141. 7 158. 8 133. 8	335. 9 267. 9 304. 6 250. 3 231. 8 224. 7 196. 8	4.3 4.1 12.9 25.2 42.2 36.3 32.2	9 10 11 12 13 14
2, 2 3, 0 3, 9 5, 6 5, 3 7, 4 7, 3 9, 3 8, 1	2.3 1.9 1.4 1.2	3. 4 4. 2 3. 9 3. 5 7. 2 5. 8 4. 4 2. 8	9.3 0.8 3.3 8.4 9.1 7.3 11.6 8.4 11.7	169, 4 147, 5 136, 3 124, 5 115, 1 102, 8 93, 9 88, 9 75, 0	81. 6 73. 5 67. 8 65. 4 59. 1 55. 1 48. 2 38. 7 29. 5	19. 7 19. 4 18. 5 16. 9 16. 2 14. 6 13. 2 12. 2 8. 1	18. 7 15. 6 15. 2 13. 6 13. 1 11. 2 9. 3 8. 3 5. 5	49. 5 38. 9 34. 8 28. 6 26. 7 21. 9 23. 2 29. 6 32. 0	35. 7 29. 7 24. 0 19. 5 20. 9 21. 2 19. 3 15. 8 12. 8	1.8 1.7 1.5 1.0 0.9 0.8 0.6	0.1 0.4 0.2 0.3 0.7 0.0	4.1 5.5 5.5 7.3 1.3 6.3 6.3 6.1	108. 2 95. 6 97. 8 100. 3 113. 4 111. 8 112. 1 112. 1 108. 7	412. 0 336. 5 282. 5 248. 5 215. 3 200. 6 199. 8 196. 5 165. 0	2. 9 3. 6 5. 0 8. 3 18. 1 21. 6 30. 2 37. 3 49. 1	15 16 17 18 19 20 21 22 23
2.1 2.8 3.7 5.4 7.4 7.3	2, 1 1, 8 1, 4 1, 1	3. 2 3. 5 3. 4 3. 2 6. 7 5. 5 4. 2	0.3 0.7 3.3 8.5 9.1 7.2 11.6	169. 9 147. 2 136. 3 124. 5 115. 0 103. 1 94. 1	81. 9 73. 3 67. 6 65. 4 59. 2 55. 1 48. 3	19. 6 19. 3 18. 5 16. 7 16. 0 14. 6 13. 3	18.8 15.7 15.4 13.6 13.0 11.3 9.2	49. 5 39. 0 34. 7 28. 7 26. 8 22. 0 23. 3	35. 8 29. 6 24. 0 19. 2 20. 7 21. 3 19. 4	1.8 1.4 1.0 0.9 0.8	0. 1 0. 4 0. 2 0. 2 0. 7 0. 0	4. 1 4. 9 5. 4 7. 1 6. 2 6. 4	107. 5 95. 2 97. 6 100. 2 111. 6 112. 4	412. 5 335. 9 282. 7 248. 3 200. 5 199. 2	2. 9 3. 5 5. 1 8. 4 18. 1 21. 6 30. 0	24 25 26 27 28 29 30 31 32
15.5 21.2 28.9 20.4 12.9 .4.8	16.9 9.7 3.8 .13.0	18.6 63.7 42.0 29.7 40.7 25.9 21.7	3.9 3.8 3.7 10.2 12.9 12.1	138. 7 166. 1 143. 2 128. 1 119. 9 82. 0 77. 2	55. 8 90. 8 84. 0 63. 1 52. 8 56. 1 36. 2	27. 1 50. 9 17. 2 51. 6 28. 5 8. 6 7. 2	10. 1 11. 6 0 14. 9 16. 3 4. 8 14. 6	45.7 32.8 42.0 18.6 22.4 13.9 19.3	30. 4 38. 6 22. 9 35. 3 32. 6 15. 1 12. 1	1.7 5.7 1.9 2.2 2.4	0 0 0 0 2. 2 0	6.8 13.6 11.5 24.1 10.8 4.8	155. 6 129. 4 112. 6 111. 4 125. 1 91. 7	375. 5 390. 2 269. 2 269. 3 211. 4 251. 0	1.7 7.7 5.6 14.2 25.9 45.9	33 34 35 36 37 38 39 40 41
2.9 3.7 3.8 6.5 5.6 8.3 6,4 7.7 6.3	2.7 2.0 1.6 1.6	5.2 8.5 8.1 6.5 6.3 2.9 3.1 2.5	0.3 3.8 4.9 1.7 11.8 3.2 9.0 4.0 13.2	119. 4 108. 3 92. 5 87. 6 83. 2 78. 3 74. 6 63. 7 61. 2	54. 3 53. 4 47. 5 45: 9 44. 9 43. 6 39. 3 33. 8 29. 7	15. 6 15. 4 12. 7 12. 5 11. 4 10. 7 10. 6 8. 3 8. 9	12.3 9.8 9.2 7.4 7.3 6.5 5.5 5.5	37. 2 29. 7 23. 1 21. 9 19. 6 17. 5 18, 2 16. 6 17. 0	26. 7 25. 4 18. 0 17. 2 16. 2 16. 8 14. 8 10. 9 10. 4	3.7 4.3 5.5 7.8 2.4 2.4 1.1	0. 2 0. 2 0. 1 0. 1 0. 4 0. 4 0. 0	1. 2 1. 3 2. 0 4. 2 1. 5 3. 1 3. 6 3. 3 3. 1	89. 5 90. 7 95. 3 101. 5 104. 4 101. 0 104. 7 92. 5 91. 3	293. 6 260. 1 211. 3 186. 3 176. 2 164. 6 167. 0 143. 6 119. 3	3. 2 4. 2 6. 8 9. 6 19. 9 21. 1 26. 3 33. 0 34. 0	42 43 44 45 46 47 48 49 50

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												lae.	е поте	at head
			phoid	ningo- is				TUB	ERCULO	ara			SYPI	11113
Line No.	AREA, RACE, AND YEAR	Ajl causes 1	Typhoid and paratyphoid fever	Gerebrospinal (meningo- coccus) meningitis	∞ Scarlet fever.	• Whooping cough	🕏 Diphtheria	SIII forms	Of respiratory system	다. 장 Other forms	N Dysentery	& Malaria	S All forms 1	g Locomotor ataxia G (tabes dorsalis)
123456789	Michigan—Con. White: 1940 1935 1935 1925 1920 1915 1910 1905 1900 All other races: 1940 1935 1930 1925 1920 1915 1910 1915 1910 1905 1910 1905 1910 1905 1910	979. 7 1. 040. 1 1. 045. 4 1. 115. 7 1. 364. 9 1. 238. 3 1, 309. 0	0.2 0.8 1.8 3.7 7.8 10.9 23.4	0.5 0.9 7.3 0.9	0.8 2.3 2.9 5.1 8.2 3.4 10.8	6.0	8.4	89.1	24. 2 30. 6 41. 3 49. 4 67. 7 76. 8 78. 7	3. 2 4. 6 8. 1 8. 7 10. 8 12. 4 14. 8	0.3 0.4 1.1 1.4 2.1 1.5 6.3	0.0 0.2 0.2 0.0 0.2 0.4 0.7	9. 5 12. 1 12. 8 14. 5 16. 8 12. 6	0.8 0 8 1.3 1.7
10 11 12 13 14 15 16 17 28	All other faces: 1940	1. 264. 0 1. 418. 6 1. 648. 0 2. 031. 1 2. 382. 0 1. 289. 8 2, 424. 7	0.5 1.0 2.3 5.8 16.3 10.6 42.6	0.9 0.5 18.9 2.5	0.5 1.1 0.8 2.8 2.1 3.9	2.8 3.6 5.0 13.3 22.2 4.2 38.7	0.5 1.0 5.6 4.2 22.2 8.5 11.6	173.3 219.3 365.8 332.0 323.6 203.3 491.9	158.0 186.8 314.6 284.6 276.4 186.4 449.3	20 5	0 6 0.5 1.7 1.7 2.8 4.2 15.8	000000	50.6 83.1 69.0 80.7 44.5 15.6	0.5 1.0 2.2 7.5 2.1
19 20 21 22 23 24 25	Minnesota 9 All races: 1940	960.3 977.8 999.4 1.001.5 1.070.2 1.002.6 1,085.5	0.2 0.6 1.0 1.8 3.0 6.7 32.0	0.5 1.7 2.2 0.7 1.1 1.3 0.7	0.5 2.9 1.5 6.0 4.8 6.4 14.4	1.2 2.5 2.8 3.7 12.4 7.3 7.4	0.2 0.6 1.3 9.1 10.3 8.4 26.0	27. 1 35. 5 48. 7 61. 9 89. 5 100. 3 103. 8	24. 7 31. 3 41. 5 52. 5 77. 1 83. 4 90. 3	17. 0 18. 5	0.5 0.6 1.6 1.3 1.4 1.1 5.9	0.0 0.0 0.0 0.1	8.6 10.9 9.6 11.3 10.9 10.0 7.0	0.4 0.5 1.1 0.7 1.5
26 27 28 29 30 31 32	White:  1940  1935  1930  1925  1920  1915  1910  All other races:  1940  1935  1930  1925  1920  1925  1920  1915	955. 5 970 2 989. 3 991. 1 1,061. 2 993. 1 1,085. 6	0.2 0.6 0.9 1.7 3.0 6.7 32.1	0.3 1.7 2.2 0.7 	0.5 2.9 1.5 6.0 4.9 6.3 14.5	1. 1 2. 4 2. 5 3. 6 12. 5 7. 2 7. 4	0.2 0.6 1.3 9.0 10.2 8.5 26.1	i	23. 3 29. 2 38. 7 50. 4 74. 3 80. 2 89. 6	16. 5 18. 4	0.3 0.4 1.5 1.2 1.4 1.1 5.9	0.1 0.0 0.0 0.1	7.9 10.3 9.2 10.9 9.4 7.0	0.4 0.6 1.1 1.1 1.9 1.4
33 34 35 36 37 38 39	1940 1935 1930 1925 1920 1915 1910 Mississippi ⁹	1,526.7 1.877.8 2.200.8 2.304.9 2.244.0 2.218.1 1,083.1	8.9 9.3 5.0 0 11.3 24.2	0 0 4.7 0	0 0 0 0 11.3 6.1	4.5 28.0	0 0 14.9 21.7 5.6 18.2	316.7 456 9	188.7 281.0 382.3 323.6 434.7 484.2 169.4	21.4 35.7 74.6 24.9 65.2 78.8 36.3	4.5 17.8 23.3 14.9 0	5.000 5.000	81.6 80.3 65.3 69.7 90.1 18.2	4.8 4.7 0 0 0.1
40 41 42 43 44	All races: 1940	1 1		1.2			1		92.7 120.5	1 1		8. 0 25. 4 17. 3 22. 3 37. 9		† }
45 46 47 48 49	1940	867. 7 873. 2 918. 2 883. 1 925. 1	1.8 5.8 12.5	3.3 0.8	0.1 1.1 1.3 0.8 1.9	4. 2 4. 1 5. 7 6. 4 5. 8	2.7 5.6 10.8 9.5 19.7	39.1	22.9 26.1 35.4 40.9 44.7	2.7 3.7	6.1 3.7 4.6 8.4 12.1	4.7 20.9 11.7 12.1 22.2	4.6 5.7 4.8 6.0 3.6	0.2 0.5 0.2 0.6 0.6
50 51 52 53 54	All other races: 1940 1935 1930 1925 1920 dee footpotes, p. 364	1, 171. 1 1, 478. 9 1, 422. 8 1, 496. 6	1.7 4.3 18.8 37.2 24.8	0.7	0.1 0.1 0.6 0.4 0.8	9.1 6.9 10.3 8.6 11.3	2.7 3.2 5.6 5.7 12.2	74.1 83.2 138.5 153.9 199.0	68. 6 76. 6 128. 9 141. 9 189. 3	9.6	8.2 4.8 7.6 8.2 14.0	22.8	39.3 31.0 40.5 37.5 20.4	0.6 0.2 0.4 0.9 0.8

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

SYPHI	1.15—C	on.		CANC	ER ANI NANT	OTHE		rig-	,		alcoholic)	2	of vas•			_
g General paralysis of insane	& Ansurysm of sorta?	a Sother forms	e Measles	47 All sites	Of cigastive organs, retitoneum t	් ර Of female genital ප organs	S Of breast	45,47. 51-55	g Diabetes mellitus	g Exophthalmic goiter	S Pellagra (except alco	A Alcoholism (ethylism)	g Intracranial lesions o	음 A Diseases of heart ?	g Bronchitis •	Line No.
2. 3 3. 2 3. 7. 6. 0 8. 2 6. 3	2.2 1.7 1.4 1.5	4.2 6.4 6.4 5.7 6.0 2.9	0.5 3.8 4.7 1.7 11.9 3.1 8.9	120. 7 109. 6 94. 1 88. 8 83. 9 78. 8 74. 4	55. 1 54. 2 48. 6 46. 5 45. 4 43. 8 39. 2		12.6 10.0 9.3 7.4 7.3 6.5 6.5	18. 2	26.8 25.8 18.2 17.3 16.4 16.9 14:8	3.7 4.3 5.6 7.9 2.4 2.4	0. e 0. 1 0. 1 0. 4 0. 1	1.1 1.3 2:0 3.9 3.6	90. 2 91. 1 93. 6 102. 3 101. 5 104. 7	292. 6 260. 3 209. 1 184. 5 164. 4 166. 3	3.3 4.3 6.6 9.4 19.6 21.3 26.3	123456789
16.6 16.5 8.4 24.1 7.7	14.3 7.8 6.1 6.7	28, 2 58, 3 52, 3 42, 4 61, 1 25, 5 7, 7	8.4 8.4 8.3 6.4 19.4	79. 0 51. 2 46. 6 50. 0 44. 5 89. 1	37.0 33.5 17.3 25.0 20.8 27.6 42.6	22. 2 17. 8 10. 8 13. 9 8. 5 23. 2	6.9 5.7 5.6 6.0 6.9 4.2 7.7	15.6	16.0 15.0 15.8 9.7 8.5 11:6	2.8 4.6 3.3 3.3 -2.1 3.9	8. 1 1. 1 8. 8 0 0	2.6 2.2 11.6 6.4 3.9	80.0 61.2 74.9 69.9 112.3	254. 4 267. 8 249. 6 180. 0 244. 0	2.8 1.5 11.7 16.6 34.7 10.6 34.9	16 17 18
1: 6 2: 9 2: 6 4: 3 3: 7 5: 2	2.8 1.9 1.1 1.4	3.7 5.8 4.8 4.6 4.9 3.0	0.2 2.4 3:3 0.6 6.6 3.8 11.8	128: 6 121. 1 104. 5 95. 4	67. 1 68. 5 66. 5 59. 6 58. 0 48: 6 40. 6	6.7	12.3 10.0 10.0 7.8 7.2 5.5 4.6	42. 5 37. 1 32. 5 27. 0 22. 7 16. 3 15. 2	26. 8 22. 4 19. 1 18. 0 17. 3 16. 1 11. 6	4.7 3.9 2.3	0. £ 0. 1 0. £ 0. 0 0. 0 0. 0	1.5 2.1 2.9 3.4 0.8 4.9 5.1	52,8	263.8 217.3 183.5 150.6 124.2 110.7 92.7		19 20 21 22 23 24 25
1.5 2.9 2.5 4.2 3.1 2.6	1,3	3.5 5.1 4.5 4.2 6.1 4.3 2.9	0.2 2.3 3.4 0.6 6.5 3.8 11.6	95.6	67: 3 68: 4 68: 7 59: 4 56: 1 48: 9 40: 7	1.0	12.3 10.1 9.9 7.7 7.3 5.4 4.6	37. 0 32. 4 26. 9 22. 7 16. 4	28.8 22.4 18.9 17.9 17.2 16.1	3.8 5.6 4.7 2.3	0.2 0.2 0.2 0.1 0.6	1. 4 2. 1 2. 8 3. 3 4. 9 5. 0	62. 4	182.8 150.2 110.2	3.4 4.1 4.9 8.8	27 23 29 30 31
17. 8 13. 4 14. 0 10. 0	l	54. 3 58. 0 49. 0 44. 8 48. 9 78. 8 6. 1	17.8 0 0 10.9 5.6 86.5	120.4 121.2 159.3 76.1	51.5 75.8 87.3 79.6 82.6 11.5 24.2	4.5 23.3 29.9 16.3 5.6	12.5 18.7 14.5 5.4 22.6	40.1 42.0 34.8 21.7 5.6	25.7 22.5 37.5 24.9 21.7 11.5	9.8 5.0	0 0 0 0	17. 2 4. 5 14. 0 14. 9 5. 6 18. 2	78.8	245. 3 265. 8 199. 1	8.9 4.7 5.0 5.4 22.5	33 34 35 36 37 38 39
3.3 1.4 2.8 2.6 1.3	1.9 1.5 0.8 1.0	16. 2	0. 5 1. 0 1. 3 1. 2 1. 0		27. 2 22. 8 21. 3 19. 4 14. 5	14. 1 13. 2 13. 4 12. 9 11. 2	3.9	16.7 14.2 12.5	13. 4 11. 4 10. 9 8. 1 5. 7	1.4 0.6 0.6 0.5 0.4	7.7 10.7 28.5 29.8 31.0	1, 1 1, 1 1, 5 0, 8 0, 8	78. 3 64. 6 72. 7 64. 2 54. 8	131.3 136.1 110.6	2.2 1.8 2.5 2.8	40 41 42 43
1.1 1.0 1.7 1.7 0.9	0.9 1.5 0.6 0.9	2. 4 2. 7 2. 3	0.5 1.5 1.5 1.5	76.8 66.0 58.0 54.8	33. 2 28. 2 26. 0 22. 9	12. 1 10. 6 8. 0	5.2	25.7 22.6 218.7 16.7 14.8	14.9 13.6 12.3 9.7	0.9 0.5 0.7 0.6	4, 5 5, 8 9, 6 10, 6 11, 8	1.6	59.8 62.7 59.2	123.7 93.1	3. 2 2. 6 2. 4 3. 5 6. 8	45 46 47 48 49
5, 0 1, 8 4, 0 3, 4 1, 6	1.4 1.0 1.2	30. 3 27. 5 35. 1 32. 0 27. 5	0.7 0.7 1.5 0.6	55.3 48.6 48.9 42.9	21.0 17.3 16.6 16.1	16.1 15.9 18.8	5.6 4.7 3.7 3.3	12.7	11.8 9.1 9.5 6.6 4.0	1.9 0.7 0.6 0.3 0.7	11.0 15.8 47.1 48.1 48.4	0.9 0.6 1.5 0.7 0.5	69.5 82.6 69.0	120.8 148.4 127.2	1.0 2.6 2.0	50 51 52 53 54

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

=												,136	ee note	at head
			yphoid	eningo- tis				TUR	ERCULO	sis			SYP	IIILIS
Line No.	ABEA, RACE, AND YEAR	All causes t	r Typhoid and paratyphoid	Cerobrospinal (meningo- coccus) meningitis	∞ Scarlet fever	• Whooping cough	5 Diphtheria	25-SI forms	Of respiratory system	Other forms	N Dysentery	🛱 Malaria	8 All forms a	E Locomotor ataxia (tabes dorsalis)
-	Missouri *										<u> </u>			
1 2 3 4 5 6	All races: 1940 1935 1930 1925 1920 1915 White:	1, 155. 9 1, 157. 9 1, 184. 7 1, 170. 8 1, 252. 7 1, 167. 2	1.6 3.9 7.3 11.1 10.0 14.9	0.4 3.1 6.9 1.1 1.8 2.2	0.5 1.8 2.1 4.8 4.6 2.1	4.6 3.5 5.7 9.0 7.9	19.6	45. 0 58. 9 70. 6 86. 2 107. 1 140. 8	42. 0 54. 6 63. 1 76. 4 98. 1 127. 2	13.5	4 8	1.0 4.4 3.5 5.4 4.0 11.1	18, 6 17, 7 21, 4	1.2 1.0 1.5 2.1 1.6 2.3
7 8 9 10 11 12	White: 1940	1,115.5 1,128.0 1,101.6 1,206.0 1,118.1	1.6 3.6 7.0 10.1 9.8 14.4	0. 5 2. 7 6. 3 1. 0	0.5 1.9 2.1 4.9 4.7 2.2	2.3 4.4 3.2 4.9 8.4 7.6	1.8 4.9 4.7 7.1 19.7 20.0	37. 5 48. 8 57. 9 71. 4 92. 8 122. 3	35. 1 45. 6 52. 0 63. 3 85. 0 110. 2	2.4 3.2 5.9 8.1 7.8 12.1	1.9 1.9 4.5 4.9 6.1 5.8	1.0 4.2 3.1 4.4 4.0 11.1	13.7 14.7 14.4 17.4	1, 2 1, 0 1, 5 2, 1 2, 3
13 14 15 16 17 18	1940	1, 707. 7 1, 778. 5 2, 038. 2 2, 309. 9 2, 081. 5 2, 113. 7	1.2 7.1 11.5 27.2 14.3 25.5	8. 4 15. 0 2. 5 2. 9	0. 4 0. 9 2. 5 1. 7 1. 2	5. 3 8. 8 7. 5 18. 8 20. 4 13. 9	1.8 2.5 5.5 12.2	153. 2 206. 9 261. 7 329. 1 360. 5 496. 7	141. 4 185. 1 229. 9 291. 0 329. 6 455. 5	11.8 21.8 31.8 38.1 30.9 41.2	2. 3 2. 1 2. 2 4. 5 3. 3 2. 9	1.6 6.7 10.1 20.8 4.4 11.6	83.1 76.2 67.5 88.1	1.6 0.4 2.2 2.0
19 20 21 22 23 24 25	Montana  All races: 1940	1, 023. 9 1, 164. 0 1, 011. 9 969. 9 973. 6 1, 081. 6 1, 052. 2	0.7 2.4 3.3 4.5 5.0 12.2 39.7	1.3 2.8 3.5 0.9 2.8 1.5 0.3	1.5 4.1 2.8 3.9 4.0 3.4 16.0	0.9 4.1 3.0 11.8 9.4 7.7 10.8	1.3 2.6 1.1 6.4 5.9 4.5 16.0	40. 2 47. 5 64. 5 74. 0 77. 1 113. 0 89. 5	35. 0 41. 3 55. 6 65. 4 67. 4 99. 8 77. 6	5. 2 6. 3 8. 9 8. 6 9. 8 13. 2 11. 8	1.6 1.1 1.1 2.4 1.5 1.3 4.5	0. <b>2</b> 0 0 0 0 0	11.8 15.2 16.0 13.5 15.6 14.3	1. 1 0.7 2.0 0.7 0.6 1.9 0.5
26 27 28 29 30 31 32	1910.  White: 1940. 1935. 1930. 1925. 1920. 1915. 1910. All other races: 1940. 1935. 1925. 1920. 1915. 1910. Nebraska •	1,001.9 1,126.1 978.0 906.5 939.8 1,043.4 1,072.1	0.7 2.5 2.9 3.8 4.7 12.1 38.9	1.1 2.5 5.5 0.8 	1.8 4.2 2.9 4.0 4.0 5.5 16.7	0.9 4.0 2.1 8.3 8.9 5.1 11.0	0.7 2.5 1.2 6.2 6.1 4.2 16.7	31.8 34.1 50.2 52.3 63.9 96.9 86.9	28. 5 29. 9 43. 1 48. 3 55. 0 84. 3 76. 0	\$.8 4.2 7.1 4.0 8.9 12.5 11.0	0.7 1.1 1.2 1.3 0.9 0.9 4.7	0. 2 0 0 0 0 0	10. 2 12. 6 14. 8 12. 9	1.1 0.8 2.1 0.8 2.0 0.5
33 34 35 36 37 38 39	1940	1, 648. 4 2, 239. 7 2, 004. 3 3, 126. 6 2, 200. 7 2, 268. 4 582. 7	0 16.9 26.2 13.7 13.7 58.3	5. \$ 10. 9 5. 6 6. 5	6.9 0	5. 4 28. 1 130. 8 27. 4 88. 8 6. 5	15.8 5.4 0 13.1 0 13.7	279. 1 430. 5 484. 2 811. 1 555. 3 614. 9 148. 9	221. 2 365. 1 422. 2 647. 6 514. 2 580. 8 116. 5	57.8 65.4 61.9 163.5 41.1 34.2 32.4	26. 3 0 0 39. 2 20. 6 13. 7	000000	87.9 87.2 50.7 32.7	0000
40 41 42 43 44	Nebraska  All races; 1940 1935 1930 1925 White:	957. 0 968. 3 964. 7 930. 2 998. 5	0.5 0.5 1.9 2.8 4.5	Į.	0.8 3.2 2.4 2.5 • 4.6	1.0 1.2 3.3 6.0 18.9	0.8 1.5 3.3 6.0 8.6	17.1 23.4 25.9 33.2 43.2	15. 1 19. 9 22. 1 28. 1 35. 5	2.0 3.5 3.8 5.1 7.7	0.5 1.0 1.3 2.5 2.6	0.1 0.2 0.1 0.3 0.1	7.8 8.2 10.7 11.3 11.6	0.0 0.3 0.7 1.8 1.6
45 46 47 48 49	1940 1935 1930 1925 1920 All other races:	950. 6 953. 8 951. 0 913. 1 980. 9	0.3 0.4 1.8 2.7 4.4	0. 2 2. 5 3. 2 1. 0	0.8 3.2 2.4 2.5 4.6	0.9 1.3 3.2 5.7 18.0	0.8 1.3 3.3 6.0 8.7	15.0 20.1 21.8 26.8 39.2	13.3 17.3 18.8 22.7 32.7	1. 6 2. 8 2. 9 4. 1 6. 6	0.5 0.9 1.3 2.4 2.6	0.1 0.2 0.1 0.3 0.1	6. 9 8. 0 9. 0 10. 4	0.8 0.3 0.7 1.8
50 51 52 53 54	1940 1935 1930 1925	1, 411. 3 2, 051. 5 1, 999. 3 2, 189. 3 2, 321. 8	5. 5 5. 6 11. 1	5. 5 5. 6 0	0 0 0 0 5.8	5. 5 0 5. 6 27. 7 87. 7	0 5. 6 5. 5	170. 2 271. 7 339. 7 504. 4 339. 2	142.8 210.7 267.3 421.2 245.6	27. 5 61. 0 72. 4 83. 1 93. 6	5. 5 0 11. 1 5. 8	0	76.9 27.7 144.8 77.6	5.5 0 0 0

REGISTRATION STATES, AND EACH STATE, 1900-1940, EVERY FIFTH YEAR-Con. of this table, p. 330]

SYPII	ILIS—	con.		CANO	ER AN	D OTHI	ER MA	LIG-	İ		holic)	2	of vas-			Ī
e General paralysis of insane	S Aneurysm of sorts	ਜੂ ਤੌਂ Other forms	G Measles	G. All sites	Of digestive organs,	S Of female genital organs	S Of breast	45.45 61-55 7.75 7.75 7.75 7.75 7.75 7.75 7.75 7	9 Diabetes mellitus	g Exophthalmic goiter	B Pellagra (except alcoholic)	্র' Alcoholism (ethylism)	m Intracrantal lesions contact cular origin 6	음 유 Diseases of heart 7	S Bronchitis	Line No.
3.5 4.1 6.1 7.4 7.0 7.2		9.0 8.4	0.6 3.9 2.9 0.4 8.4 4.4	123. 2 108: 3 96. 1 77. 3 65. 8	61. 6 57. 9 54. 8 48. 8 40. 0 34. 4	18.6 18.6 14.5 14.1 11.6 9.3	5.8	41. 1 35. 3 29. 1 25. 7 18. 9 16. 3	25. 3 21. 7 20. 7 16. 0 12. 1 13. 7	3.5 4.1 4.4 3.5 1.3 1.6	0.8 0.4 0.7 0.6 0.7 1.0	1.0 2.1 3.2 2.6 0.4 3.1	100. 1 83. 2 93. 7 84. 4 85. 1 72. 9	296. 5 241. 0 216. 2 162. 4 136. 5 112. 3	3.8 3.0 5.0 6.9 14.6 17.5	2 3 4
2.8 3.8 5.2 6.6	2.1	6. 2 7. 3 5. 7 6. 2 7. 4 6. 8	0.6 4.1 2.8 0.3 8.6 4.5	134. 1 123. 1 109. 0 96. 9 77. 8 65. 9	61.9 58.0 55.6 49.6 41.0 34.7	17. 6 17. 7 14. 0 13. 4 10. 7 8. 8	12.9 11.3 9.8 7.5 6.7 5.6	41.8 36.2 29.8 26.4 19.4 16.8	25. 5 22. 0 20. 9 16. 2 12. 2 13. 8	3. 5 4. 1 4. 5 3. 5	0.3 0.3 0.7 0.5	0. 9 1. 9 30 2. 3	97. 7 82. 2 91. 0 82. 6 71. 3	291. 2 233. 3 205. 8 152. 1	3. 7 3. 0 4. 9 6. 7 13. 8 17. 1	8
13. 0 8. 8 20. 3 21. 3	20. 0 14. 2 15. 9 17. 8	48. 5 52. 8 29. 1 47. 0 36. 9 38. 3	0 1.3 3.5 1.5 5.5 2.9	136. 5 124. 4 97. 1 82. 6 67. 8 63. 2	57. 8 56. 1 44. 1 36. 1 22. 0 27. 9	33. 4 32. 7 22. 1 24. 7 28. 1 19. 1	14.3 13.0 11.0 7.9 8.3 9.9	31.0 22.6 19.9 13.9 9.4 6.4	22. 8 18. 0 17. 2 11. 9 10. 5 11. 6	3.7 4.6 4.0 2.5	0.4 1.7 0.9 1.5	2. 4 4. 6 7. 1 7. 9	135. 7 97. 6 133. 7 114. 3	353. 5 372. 0 332. 0	4. 5 3. 4 6. 2 10. 9 29. 2 23. 8	1 1 1 1 1 1
2.7 2.6 3.9 5.4 7.9 6.8 8.4	3. £ 2. 0 2. 0 2. 1	4.8 9.8 8.0 5.2 7.5 5.4	0.9 9.1 2.8 0.9 5.0 1.5	111.5 97.7 81.7 70.9 51.9 47.6 41.3	52. 4 47. 4 44. 8 40. 9 28. 7 27. 7 22. 4	15.0 10.7 9.5 8.6 5.7 7.7 5.3	9. 3 10. 9 8. 0 5. 4 5. 5 2. 3	34. 9 28. 7 19. 3 15. 9 12. 0 9. 8 10. 3	19. 3 20. 7 16. 2 12. 0 11. 0 13. 9 10. 0	2.7 4.6 2.8 3.2 0.6 1.5	0. 2 0 0 0 0 0	3.8 2.6 6.7 7.7 1.8 14.1 14.7	80. 3 83. 3 66. 6 67. 3 53. 0 50. 5 38. 2	259. 4 240. 3 171. 7 125. 6 95. 5 101. 5 80. 0	2.3 1.1 4.1 4.3 4.4 12.6 9.7	I 2-0
2.6 2.7 3.8 5.2 6.8 8.8	5.1 2.1 2.1 2.1	5. 5 7. 1 6. 7 4. 8 6. 1 5. 3 5. 6	0. 4 8. 6 1. 3 1. 0 5. 1 1. 1 4. 4	112. 5 98. 6 82. 1 70. 4 51. 1 47. 1 42. 8	53. 1 47. 5 44. 6 40. 4 28. 2 27. 7 23. 0	14.6 10.5 9.8 8.5 5.7 7.9 5.5	9.6 11.1 8.3 5.6 5.5 2.4 3.6	35. 2 29. 5 19. 4 16. 0 11. 7 9. 0 10. 7	19.8 20.5 16.7 11.7 11.0 13.9 9.9	2. 4 4. 8 2. 9 3. 3 1. 5 1. 9	0. 2 0 0 0 0	3.9 2.5 6.7 7.9 14.1 15.1	81. 4 83. 7 67. 3 68. 7 50. 2 38. 1	261. 4 242. 1 171. 0 121. 6 101. 7 81. 7	2.2 0.8 4.2 3.5 4.2 12.8 10.1	26 27 28 29 30 31 32
5. 5 0 5. 6 15. 1	5. S 0 0	47, 4 87, 2 45, 0 19, 6 48, 0 13, 7	15.8 21.8 45.0 0 13.7	84. 3 70. 8 67. 6 85. 0 82. 3 61. 5	\$1.6 48.6 50.7 58.9 48.0 27.8	26. 8 16. 3 0 13. 1 6. 9	5.4 5.4 0 6.9	26. 8 5. 4 16. 9 13. 1 20. 6 34. 2	5. 5 27. 2 0 19. 6 13. 7 13. 7	10. 5 0 0 .0	0 0 0	5. 4 5. 6 0	47. 4 70. 8 45. 0 19. 6	200. 1 190. 7 191. 4 261. 6	5. 3 10. 9 0 52. 7 13. 7 6. 8	33 34 35 36 37 38
1.7 2.7 2.6 4.3 4.2		3. 6 3. 2 5. 7 3. 9	0.5 6.6 6.5	126. 1 110. 7 104. 8 88. 7 76. 9	6. 5	0	0	0	12.9	2.7 2.9 4.0 3.0 2.3	0. 2 0. 1 0. 1 0. 1 0. 1	0.9 0.9 2.5 1.9	<i>5</i> 8. 8	38.8	2. 0 2. 6 3. 3	39
4. 2 1. 7 2. 7 2. 4 4. 1	1.5 2.0 1.6 1.3	5.9 2.9 3.0 4.2 3.2 5.1	9. 3 0. 5 6. 3 6. 3 7. 3	76. 9 126. 2 110. 0 104. 3 89. 2 77. 2	44. 9 62. 3 54. 9 56. 5 51. 5 44. 9	8.7 14.0 11.6 11.8 10.3 8.7	4.8 12.3 10.8 8.8 6.3 4.8	18. 5 37. 7 32. 7 27. 2 21. 1 18. 7	20. 7 28. 2 24. 6 20. 7 20. 2 20. 5	2.3 2.7 2.8 4.0 3.0	0. 1 0. 2 0. 1 0. 1 0. 2	0.5 0.9 0.7 2.4 1.8	74. 6 103. 0 85. 2 86. 5 83. 3	244. 3 203. 1 164. 9 125. 4	7. 1 2. 0 2. 7 3. 2 5. 2 6. 9	45 46
5. 5 5. 5 16. 7 22. 2	11.0 5.5 5.6 5.5	54.9 16.6 122.5 49.9 70.2	27.7 16.7	115.3 160.8 139.2 49.9 52.6	65.9 77.6 72.4 27.7 40.9	16. 5 83. 3 11. 1 11. 1 5. 8	16. 5 22. 2 22. 3 5. 5	16. 5 27. 7 33. 4 5. 5 5. 8	22.0 38.8 11.1 33.3 35.1	δ. δ 0 0	0 0 0 0	0 11. 1 11. 1 δ. δ	131. 8 149. 7 <i>72. 4</i> 116. 4	252. 6 393. 7 323. 0 232. 8	0 0 5.6 5.5	53

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

[See note at head

												£200	note a	
	-		yphoid	dngo- is				TURE	CULOS	(3—			вурн	ILIS
Line No.	AREA, RACE, AND YEAR	. All causes 1	្ម Typhoid and paratyphoid so fever	Gerebrospinal (meningo- coccus) meningitis	∞ Scarlet fever	~ Whooping cough	5 Diphtheria	22-21 All forms	of respiratory system	Other forms	N Dysentery	& Malaria	& All forms 1	E Locomotor grads (tabes dorsalls)
-	Nevada 9		<u> </u>											
1 2 3	All races: 1940 1935 1930 White:	1, 273. 5 1, 312. 4 1, 266. 7	0.9 3.0 2.2	0.9 2.0 4.4	0 1.0 5.3	2.7 3.0 12.0	1.8 .0 2.2	71.7 106.1 96.1	60.8 96.2 89.5	10.9 9.9 6.6	0.9 2.0 2.2	0 0 0	19.0 19.8 15.5	0 1.0 2.3
4 5 6	1940 1935 1930 All other races:	1, 204. 5 1, 250. 9 1, 186. 6	1.0 3.2 1.2	1.0 2.1 2.4	0 0 3.5	2.9 2.1 11.8	1.9 0 2.4	50.0 93.1 81.1	46.1 87.8 78.8	5.8 5.3 2.4	1.0 1.1 0	0 0 0	17.3 16.9 10.6	1.1 2.4
7 8 9	1940 1935 1930	2, 428. 8 2, 221. 5 2, 306. 0	0 0 15.3	0 0 30.5	15.6 0	15.6 15.3	0 0 0	434.3 297.2 290.2	305.6 219.0 229.1	128.7 78.2 61.1	0 15.6 30.5	0 0 0	48.5 62.6 76.4	000
10 11 12 13 14 15 16 17	New Hampshire All races; 1940	1,372.9 1,357.6 1,428.7 1,524.2 1,602.6 1,727.7 1,719.2	0.2 1.3 1.9 3.3 6.8 7.7 10.7 15.6 22.1	0.8 0.6 1.5 1.8 2.7 2.5 0	0.8 0.8 2.6 3.3 2.0 1.6 1.9 0.9 6.1	2.0 4.0 9.2 6.1 8.1 10.8 9.7 8.5	0.2 1.5 4.1 6.5 11.7 7.2 17.9 18.9 .24.1	21. 2 34. 5 50. 9 64. 7 96. 9 120. 8 135. 6 153. 6 170. 3	19.3 30.5 44.0 51.6 81.3 100.7 113.8 137.3 153.1	1.8 4.0 6.9 13.1 15.5 20.1 21.8 16.3	0.4 0.6 0.2 0.2 1.1 3.2 8.3 8.7	0.2 0.2 0.5 0.5 0.5 2.2	11.4 8.6 9.4 8.3 11.9 17.2 13.4 13.2	0.6 1.1 1.9 2.4 2.7 5.2 5.3 1.9 2.9
19 20 21 22 23 24 25 26 27	White: 1940	1,271.5 1,372.9 1,358.4 1,429.8 1,524.3 1,602.9 1,727.1	0.2 1.3 1.9 3.3 6.8 7.7 10.7	0.8 0.6 1.5 1.3	0.8 0.8 2.6 5.9 2.0 1.6 1.9	2.0 4.0 9.3 6.1 8.1 10.9 9.8	0.2 1.5 4.1 6.5 11.7 7.2 17.6	21.0 34.3 51.0 64.1 96.6 120.7	19.1 30.3 44.1 51.3 81.0 100.6 114.0	1.8 4.0 6.9 12.9 15.6 20.1	0.4 0.6 0.2 0.2 0.9 3.2 8.8	0.2 0.2 0.2 0.5 0.5	11.0 8.4 9.5 8.1 17.0 13.5	0.6 1.1 1.9 2.4 5.8 5.3
28 29 30 31 32 33 34 35	All other races: 1940	2,243.0 1,388.9 958.5 833.3 1,449.3 1,588.9	0 0 0 0 0	0	0000000	000000	0	263.5	263.5	0 0 0 119.0 0 0 149.7	0 0 151.8	00000	373.8 120.3 0 110.0	0 0 0 0 0
35 36	1905 1900													
37 38 39 40 41	1900 New Jersey All races: 1940 1935 1930 1925 1920 1915 1910			0.1 0.9 2.3 1.3 2.5	0.4 0.6 1.5 1.8 3.4	0.6 2.4 2.3 7.2 12.9 8.7 16.7	0.6 1.2 8.2 9.2 17.7	52.4 67.8 78.9 113.7	39.8 47.1 60.4 69.8 101.7 137.8 159.2	1 5 2	0.2 0.2 0.4 0.8 1.3 2.25	0.0 0.2 0.1 0.1 0.2 0.5	12.3 13.8 12.0 13.9 12.8	0.6 0.8 1.1 1.6 2.9 2.5
42 43 44 45	1915 1910 1905 1900 White:	1, 549. 4 1, 576. 5 1, 774. 6	11 10.2	0.3	11.0 8.6 9.9	n. 0	04. 4	196.8	172, 6	24.3	11.1	2.4	11.6	2.3
46 47 48 49 50 51	1940	1,060.9 1,033.0 1,039.4 1,112.0 1,263.5 1,372.1	0.6 1.0 2.8 3.1 6.4	2.2 1.2 1.2	1.5 1.9 3.5 3.6	2.0 6.2 12.5 8.5	18.0 18.1	107.0 146.2	32.3 39.9 51.4 61.9 95.7 130.4	4.1 5.7 7.7 11.3 15.8	0.2 0.4 0.7 1.2 2.1	0.2 0.1 0.1 0.2 0.5	9.8 9.1 11.3	0.8 1.1 1.1
52 53 54	1910 1905 1900	1, 522. 5	14. 2	0.8	11.2	14.6	33.0	171.5			5.5	0.9	12.0	2.5

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR-Con. of this table, p. 330]

вурн	ILIS-C	on.		CANC	ER ANI	OMUT		LIG-			alcoholic)	3	of vas-			
General parelysis of insene	S Aneurysm of aarta 1	9 SOther forms	e Measles	All sites	Of digestive organs, peritoneum 4	ස් Of female genital යි organs	S Of breast	45.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55 -5.55	A Diabetes mellitus	g Exophthalmic goiter	g Pellagra (except alco	Alcoholism (ethylism)	g Intracranial lesions o cular origin •	S Diseases of heart ?	☐ Bronchitis •	Line No.
1.8 1.0 1.1	6.5 1.0 1.1	10.9 16.9 10.9	3.0 1.1	114.3 88.2 79.7	59. 0 47. 6 52. 4	8.2 11.9 8.7	9. 1 4. 0 3. 3	38. 1 24. 8 15. 3	20.9 12.9 16.4	3.6 3.0 2.2	0.9 0 0	19. 0 9. 9 14. 2	70.8 82.3 81.9	306. 6 214. 1 188. 9	4. 5 8. 9 4. 4	1 2 3
1.9 1.1 1.2	1.8 1.1 1.2	10.6 13.8 5.9	. 0 1. 1 1. 2	115.4 90.0 74.1	58.6 49.7 49.4	8.7 9.5 8.2	7.7 4.2 3.5	40. 4 26. 5 12. 9	20. 2 13. 8 16. 5	1.9 3.2 2.4	1,0 0 0	17.3 9.5 12.9	70. 2 79. 4 80. 0	308. 6 219. 1 190. 5	4.8 7.4 4.7	4 5 6
0	32. Z	16. 1 62. 6 76. 4	31.3 0	96. 5 62. 6 152. 7	64.3 15.6 91.6	46.9 15.5	<i>52. 2</i> 0 0	0 45.8	32.2 0 15.3	<i>52. 2</i> 0 0	0 0 0	48.3 15.6 30.5	80. 4 125. 2 108. 9	275, 4 140, 8 168, 0	51.5 0	7 8 9
1.8 5.6 5.2 4.1 6.1 10.4 6.0 9.7 9.0	1:8 1.5 2.1 0	7.1 2.5 2.1 1.7 3.2 5.6 2.1 1.7 1.0	0.6 1.1 0.9 2.0 9.0 2.0 6.7 14.7 5.8	167. 4 163. 9 143. 7 145. 6 117. 4 108. 8 98. 3 84. 8 71. 9	81. 6 79. 4 77. 3 76. 6 62. 6 52. 6 49. 4 37. 3 28. 9	21. 2 22. 5 21. 3 26. 1 16. 0 20. 5 15. 8 8. 5	15. 3 16. 6 13. 3 11. 5 13. 1 11. 5 9. 7 4. 3	49. 4 45. 4 31. 8 31. 3 25. 7 24. 2 23. 4 34. / 35. 5	37. 0 30. 7 26. 0 21. 1 23. 4 22. 6 18. 5 18. 2 17. 5	3.5 1.9 1.9 0.5 1.4 0.5 0.5	0.4 0.2 0.2 1.1 0 0.2	2.7 1.9 4.8 5.8 5.7 1.7	111. 9 133. 3 149. 0 165. 9 156. 2 156. 2 153. 5 139. 2 145. 3	414. 2 374. 5 293. 1 247. 7 240. 4 240. 0 224. 0 . 208. 7 170. 5	4. 1 7. 4 7. 3 15. 5 23. 9 31. 8 34. 3 30. 3 47. 1	10 11 12 13 14 15 16 17 18
1.8 5.4 5.2 5.9 10.2 6.0	1.6 1.5 2.2 0	6.9 2.5 2.2 1.7 3.2 5.6 2.1	0.6 1.1 0.9 2.0 9.0 2.0 6.7	167. 4 164. 0 144. 0 145. 9 117. 6 109. 0 98. 2	81. 5 79. 4 77. 5 76. 8 62. 8 52. 7 49. 2	21. 2 22. 5 21. 3 26. 2 16. 0 20. 6 15. 8	15.3 16.6 13.3 11.6 13.1 11.5 9.8	49. 5 45. 5 31. 8 31. 4 25. 7 24. 2 23. 5	37. 1 30. 7 26. 0 21. 2 23. 5 22. 6 18. 6	3.5 1.9 1.9 0.9 1.4 0.5	0.4 0.0 0 0	2.9 1.7 1.9 4.1 5.8	112.0 133.3 149.1 166.2 156.2 152.8	414. 1 375. 0 298. 2 . 248. 0 240. 1 224. 1	4.1 7.4 7.3 15.5 23.9 31.9 34.4	19 20 21 22 23 24 25 26 27
126.3 119.0 138.9	188. 9 0 0 0	186.9 0 0 0	0000	186.9 126.3 0 0	186.9 126.3 0 0	0000	00000	0	000	0	· 0	9	126. S 106. 5 0	119.0	0 0 0 0 0	28 29 30 31
0		0	0	149.7	149.7	0	0 	0	0	0	0	0	<i>598</i> , 8	149.7		34 35 36
2.8 3.4 3.6 5.4 5.0 7.1 6.3 6.8 6.6	2.1 1.7 1.4 1.5	6.9 7.9 6.2 6.2 6.3 4.0 2.1	0.2 1.3 3.3 3.4 9.6 7.9 9.9 5.1 11.5	145. 7 126. 1 104. 8 100. 9 86. 3 82. 0 74. 2 63. 0 53. 9	71. 5 65. 6 53. 8 53. 9 45. 3 45. 2 38. 1 30. 9 25. 4	16. 2 16. 4 14. 1 14. 9 12. 4 12. 2 13. 1 10. 0 7. 3	14. 0 12. 0 10. 5 9. 4 9. 0 7. 6 5. 1 3. 9	44. 0 32. 2 26. 3 22. 7 19. 6 16. 0 15. 3 17. 0	36. 4 29. 7 23. 3 20. 8 18. 6 19. 2 17. 0 11. 7 8. 3	2.4 2.8 2.7 2.0 1.0 0.9 0.5	0.2 0.1 0.1 0.1 0.0 0.2 0	1.7 2.1 4.4 4.5 0.0 4.0 7.6 4.9	90. 2 80. 5 84. 5 94. 6 103. 1 109. 3 109. 9 116. 0	215. 0 178. 6 169. 8 155. 1 140. 4 139. 2	23. 8 29. 2 45. 6	37 38 39 40 41 42 43 44 45
2.1 2.7 3.1 4.8 6.7 6.1	1.3	4.6 4.8 3.8 4.2 5.1 5.4 8.5	0.2 1.3 3.2 3.3 9.8 8.0 10.0	147. 9 127. 8 106. 8 101. 5 87. 1 82. 3 75. 2	73. 1 66. 7 54. 9 54. 8 46. 0 45. 5 38. 7	15.8 15.9 14.2 14.3 12.0 11.9	14.3 12.3 10.7 9.6 9.1 8.5 7.6	44.8 32.8 27.0 22.9 20.1 16.4 15.7	36. 2 29. 9 23. 4 20. 9 18. 6 19. 3 17. 1	2.4 2.8 2.7 1.9 1.2 0.9	0.8	1.6 1.8 4.0 4.2 4.6 5.9	. 102. 3	167.0	15.8	46 47 48 49 50 51 52 53

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

														7
			phoid	(meningo ingitis				TUBE	RCULOS	13			SYPH	ILI3
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhold and paratyphold fover	Gerebrospinal (mea	∞ Scarlet fever	• Whooping cough	5 Diphtheria	All forms	of respiratory system	Other forms	Dysentery	& Malaria	S All forms 2	Locomotor statis (tabes dorsalis)
1	New Jersey—Con.				-						_			
123456789	All other races: 1940 1940 1935 1930 1920 1920 1915 1910 1905	1, 476.8 1, 503.7 1, 661.6 1, 995.9 2, 013.6 2, 019.6 2, 270.3	0.9 4.7 9.2 8.1 17.1 22.9	2.2 5.6 3.1 1.9 0	0.9 0.4 1.4 1.2 0.8 1.0 6.5	5. 1 6. 7 8. 0 28. 2 23. 6 16. 2 73. 1	1.3 1.3 6.5 8.6 10.6 9.5 9.8	189. 9 196. 9 262. 0 279. 8 280. 7 383. 0 463. 4	168. 5 171. 9 222. 7 240. 0 253. 0 328. 8 389. 3	21. 4 25. 1 39. 3 39. 8 27. 7 54. 2 74. 2	0.4 0.9 1.8 3.5 4.8 5.6	0 0 0 0 0 0 3.3	71. 2 84. 1 63. 6 70. 4 46. 6 31. 6	0.0 1.8 0.0 0.0 0.0
b	New Mexico 9													
10 11 12	All races: 1940 1935 1930	1, 051. 7 1, 316. 8 1, 544. 9	5.4 10.3 13.1	0.8 4.8 10.3	0.6 1.3 0.9	13. 2 22. 0 5. 2	1.3 5.0 11.5	75. 4 107. 3 186. 7	69. 2 99. 1 173. 3	6. 2 8. 2 13. 4	14.1 5.7 12.9	0.2 0.8 0.5	14.7 16.0 15.0	0. ¢ 0. ¢ 0. δ
13 14 15	White: 1940	1 1	5.7 10.9 13.7	0 8 4.1 10.9	0.6 1.4 1.0	10. 2 17. 9 4. 8	1.4 5.4 12.2	74.5 99.7 176.5	68. 5 92. 9 166. 1	6. 1 6. 8 10. 4	13. 4 5. 7 12 9	0.2 0.9 0.5	14. 2 14. 3 13. 9	0. £ 0. 7 0. 5
16 17 18	1935 1930	787.2 1,231.1 1,260.8	2.8 6.2	13.9 3.1	0 0 0	50.6 72.4 9.2	0 0 8.1	86. 1 200. 5 310. 6	78. 5 175. 5 261. 4	7.6 25.1 49.2	22.8 5.6 12.3	0 0 0	20.3 36.2 27.7	0 0 0
19 20 21 22 23 24 25 26 27	New York All races: 1940	1, 112, 4 1, 119, 6 1, 167, 6 1, 273, 9 1, 405, 9 1, 514, 8 1, 616, 3 1, 697, 4 1, 817, 3	0.3 0.5 1.26 3.7 7.9 15.3 19.9 27.5	2.2 2.8 1.3 1.4 1.6 0.3	18. 1 9. 6 9. 9	2.6 2.8 4.7 10.3 8.0 8.1 9.5 11.4	0.8 2.7 9.0 18.8 18.1 26.7 27.9 45.3	l l	11	5.0 8.1 11.1 15.0 20.4 22.2 22.7 21.8	1.9 4.3 7.0 10.9	0.1 0.0 0.1 0.2 0.4 0.9 1.7 4.5	19 0 10.8 23.1 17 6 14 8 13.9	0. G 0. 7 1. 3 1. 8 2. 4 2. 8 2. 7 2. 6 1. 9
28 29 30 31 32 33 34 35	1940 1935 1930 1925 1925 1920 1915 1910	1,105.4 1,106.2 1,150.7 1.256.7 1,394.9 1.503.5 1,603.6	0. 3 0. 4 1. 2 3. 5 3. 7 7. 9 15. 3	2. 1 2. 6 1. 3	1.7 4.7 4.5	1 4.0	0.8 2.7 9.1 18.9 18.2	117.7 164.6	43.7 56.6 74.8 103.3	4.0 6.9 10 1 14.4 19.8	1.5	0.1 0.0 0.1 0.2 0.4 0.9	17.0 21.9	1.7
36 37 88 39 40 41 42 43 44 45	White: 1940. 1935. 1936. 1925. 1920. 1915. 1910. 1905. 1900. All other races: 1940. 1935. 1930. 1925. 1930. 1925. 1920. 1915. 1910. 1905.	1, 263. 2 1. 443. 7 1, 635. 1 1, 887. 8 1. 911. 8 2, 110. 1 2, 389. 4	0. 2 2. 3 4. 3 4. 6 8. 9 16. 2	6.1 8.4 2.0 2.2	0.6 0.7 0.5 1.8	7. 3	0. 8 8. 9 6. 2 11. 9 16. 1 14. 2	258.6 298.7 342.5 359.1 479.5	228.3 256.4 297.6 315.3 427.9	30.3 42.3 45.0 45.0 5 43.9 51.5	0.1	1 1.1	90.0	2.3 2.4
	North Carolina													
46 47 48 49 50	All races: 1940	898. 2 990. 6 1, 128. 4 1, 124. 8 1, 262. 0	1.1 2.4 5.1 9.0 12.4	0.6 1.2 2.1 0.8 1.4	0.5 0.7 1.4 1.6	2. 8 9. 6 9. 6 5. 3 13. 8	3. ( 4. 8. 9 10. 8 11. (	49. 9 57. 3 78. 5 96. 5 116. 1	52. 70. 87.	7 3.2 5.1 5 7.9 7 8.8 0 10.1	1.1 2.1 4.1 6.1 12.1	7 1.7 9 2.7 9 1.4 5 4.9 5 8.1	12.3 12.0 12.9 9.1 8.0	0.2 0.1 0.6 0.4 0.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

			T	ī —					1	1	1			1	7	<del>-</del>
SYPH	ulis—	con.		CAN	CER AN	D OTH	er ma	ALIG-			nolic)		of vas-			
General paralysis of of insane	Aneurysm of sorts 3	S Other forms	Measles	· All sites	Of digestive organs, peritoneum 4	Of female genital, organs	Of breast	45. 47.	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alcoholic)	Alcoholism (ethylism)	Intracranial lestons o cular origin 6	Diseases of heart 7	Bronchitis 8	Line No.
30b	30d	e-g	35	45-55	46	48, 49	_50	51-55	61	63b	. 69	77	83	90-95	106	13
15. 3 14. 3 12. 2 18. 4 17. 1 12. 0	10. 5 6. 3 7. 0 6. 1	44. 5 61. 8 43. 5 45. 3 34. 2 29. 5 18. 6	2. 2 4. 7 4. 3 4. 9 5. 7	108. 7 97. 6 67. 4 88. 2 65. 9 72. 2 46. 9	45. 4 45. 6 34. 6 34. 9 26. 8 36. 1 21. 8	22.7 23.7 12.2 28.8 23.6 20.0 12.0	9. 2 6. 7 7. 5 6. 1 7. 3 9. 5 7. 6	31. 4 21. 5 13. 1 18. 4 8. 1 6. 7 5. 5	39. 7 26. 4 20. 6 19. 0 18. 7 14. 3 14. 2	2.6 2.2 1.0 4.3 1.0 1.1	0, 9 0, 4 0, 5 0, 0 0	8.9 6.7 10.3 11.6 	95. 6 96. 2 104. 3 108. 4 123. 6 122. 1	336, 1 307, 9 276, 0 277, 3 240, 5 189, 7	15.9	1 2 3 4 5 6 7 8 9
																"
2. 1 0. 6 2. 8	2.8 0.8 0.2	10. 2 13. 9 11. 5	<b>2</b> . 1 8. 0 12. 6	61. 1 47. 9 47. 1	26. 7 22. 3 21. 5	10.3 8.2 7.0	5. 1 3. 1 4. 2	19. 0 14. 3 14. 3	8. 3 7. 6 5. 2	1.9 1.3 1.4	3.6 2.1 11.0	1. 5 2. 7 2. 6	40. 8 42. 6 49. 2	121. 5 113. 6 96. 5	1.9 3.4 5.7	10 11 12
2.0 0.7 3.0	2.0 0.9 0.3	10.0 12.0 10.1	2. 2 5. 4 12. 9	64. 6 49. 0 48. 4	28. 4 22. 9 22. 3	11.0 7.9 7.1	5. 5 3. 4 4. 1	19.7 14.8 15.0	8. 7 7. 7 5. 6	2.0 1.4 1.3	3.9 2.3 11.7	1.4 2.7 2.3	42. 7 44. 7 50. 7	127. 4 119. 2 98. 6	2.0 3.2 4.1	13 14 15
\$.5 0 0	5.1 0 0	12.7 36.2 27.7	39.0 8.2	17.7 33.4 50.8	5. 1 13. 9 12. 3	2. 5 11. 1 6. 2	0 0 6.2	10, 1 8, 4 6, 2	2. 5 5. 6 0	0 0 1.8	0 0 <b>3.</b> 1	2. 5 2. 8 G. 2	17.7 16.7 <b>3</b> 0.8	48. 1 44. 6 70. 7	5. 6 0	16 17 18
4. 2 3. 9 4. 3 7. 4 7. 7 9. 4 7. 5 8. 8	3, 3 1, 8 2, 0 1, 9	7. 0. 0 9. 9. 9 7. 8. 9 10. 1. 3. 3.	0. 1 1. 5 2. 0 2. 0 11. 4 9. 1 13. 9 11. 2 16. 1	158. 6 140. 4 123. 7 118. 0 102. 6 95. 7 84. 6 75. 9 66. 6	74. 2 69. 9 63. 0 61. 5 53. 9 51. 5 46. 6 36. 9 30. 6	17. 6 16. 0 14. 9 15. 5 13. 6 12. 1 10. 6 9. 2	17. 2 14. 5 13. 0 11. 9 10. 2 9. 6 8. 2 6. 5 5. 4	49. 7 40. 0 32. 7 29. 1 25. 0 20. 9 17. 6 21. 9 21. 3	40. 6 31. 6 27. 3 24. 1 23. 7 24. 8 18. 5 15. 5	3.0 3.2 2.7 1.9 1.3 0.7 0.4	0.1 0.2 0.2 0.1 0.1 0.0 0.0	3. 1 4. 0 6. 4 6. 4 1. 2 5. 6 7. 1 6. 7	73. 4 74. 9 75. 0 86. 8 96. 3 96. 2 104. 0 106. 9	384. 8 319. 3 286. 6 261. 7 216. 2 213. 8 185. 9 168. 6 141. 5	4. 2 6. 7 17. 2 19. 9 27. 5 35. 1 53. 6	
3. 3 3. 4 3. 8 6. 9 7. 4	2.5 1.7 1.8 1.7	5.6 5.7 6.8 6.6 8.8 10.0 7.1	0. 1 1. 5 1. 8 2. 8 11. 5 9. 2 14. 0	160. 5 141. 8 125. 3 119. 1 103. 5 96. 1 84. 9	75. 4 70. 8 64. 2 62. 2 54. 4 51. 9 46. 9	17. 2 15. 7 14. 8 15. 4 13. 5 13. 5	17. 3 14. 7 13. 1 11. 9 10. 3 9. 7 8. 2	50. 5 40. 7 33. 2 29. 5 25. 2 21. 0 17. 9	41. 2 32. 0 27. 5 24. 3 23. 9 24. 9 18. 7	3. 0 3. 1 3. 2 2. 8 1. 6 1. 3	0. 1 0. 2 0. 2 0. 1 0. 1 0. 0	2. 8 3. 6 6. 1 6. 3 5. 2 6. 5	74. 5 75. 3 75. 6 87. 6 96. 6 96. 2	389 0 321. 6 287. 7 261. 7 213. 7 185. 6	2.8 2.7 4.2 6.8 17.1 19.3 27.2	28 29 30 31 32 33 34 35 36
24. 0 15. 0 17. 0 23. 6 21. 6 11. 6	21.8 4.9 7.0 10.8	49. 0 62. 9 71. 6 53. 2 52. 5 60. 4 27. 0	0 1.9 5.0 5.9 8.7 7.2 10.8	118. 6 104. 7 76. 6 80. 8 64. 0 73. 7 62. 2	48. 7 47. 2 29. 1 36. 5 27. 9 30. 5 27. 7	24. 9 25. 0 18. 6 20. 7 13. 3 20. 0 21. 0	14. 0 9. 7 10. 9 9. 5 7. 3 7. 8 8. 8	31. 0 22. 8 18. 0 14. 1 15. 5 15. 5 4. 7	27. 9 22. 8 22. 3 17. 7 16. 0 16. 6 6. 1	2.8 1.1 3.6 1.3 0 1.4	0. 5 0. 9 0. 2 0 0	9. 5 13. 3 14. 5 9. 5	50. 4 63. 9 57. 3 56. 8 78. 2 96. 7	293. 5 264. 9 255. 7 261. 1 222. 3 200. 1	2.8 1.6 4.3 5.9 25.1 27.2 49.4	37 38 39 40 41 42 43 44 45
1, 8 2, 6 2, 4 1, 5 1, 6	1, 5 0, 8 0, 9 0, 8	8. 7 8. 5 9. 0 6. 4 6. 4	0.3 2.1 0.9 0.6 2.4	58. 2 52. 7 48. 1 45. 9 39. 3	21. 4 20. 5 19. 8 19. 2 16. 5	11.5 10.9 10.2 9.4 8.8	5.8 5.0 4.0 4.5 3.6	19. 4 16. 2 14. 1 12. 8 10. 4	14. 2 10. 8 10. 0 7. 7 7. 7	1. 1 1. 2 1. 2 0. 9 0. 5	4.7 11.3 32.5 13.2 12.3	2.0 3.8 2.3 1.6 1.0	88. 9 86. 9 95. 6 89. 2 83. 9	166. 8 159. 7 155. 2 123. 5 101. 8	2.3 2.9 3.6 3.2 8.9	46 47 48 49 50

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

												[See	note 8	t head
			phoid	(meningo- ningitis				TURI	ERCULO	S13			SYPT	пыз
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhoid and paratyphoid	Gerebrospinal (me coccus) meningi	∞ Scarlet fever	Whooping cough	5 Diphtheria	Surger All forms	of respiratory system	다. S Other forms	2 Dysentery	% Malaris	S All forms 1	g Locomoter ataxis F (tabes derealis)
	North Carolina — Continued													
1 2 3 4 5	White: 1940	793. 0 881. 7 967. 2 969. 9 1, 116. 2	0.9 1.7 3.8 6.4 9.2	0.5 1.2 1.8 0.8 1.7	0.4 0.7 1.8 1.4 2.0	1.5 6.1 8.0 4.2 11.3	3.0 5.1 10.0 11.7 13.5	26. 4 34. 8 50. 0 66. 7 82. 4	25. 0 32. 2 45. 7 60. 8 74. 9	1.3 2.6 4.3 5.9 7.5	1.2 2.7 4.6 5.8 12.3	1.3 1.5 0.8 3.3 4.6	4. 4 4. 9 4. 5 3. 9 4. 6	0. 2 0. 2 0. 6 0. 4 0. 6
6 7 8 9 10	1935 1930 1925 1920	1, 261. 1 1, 513. 9 1, 488. 1	1.5 4.2 8.2 17.4 19.9	1.0 0.9 2.9 0.9 0.6	0. 2 0. 4 0. 2 0. 3	5. 1 16. 6 13. 6 7. 8 19. 5	2. 9 4. 0 6. 3 7. 5 6. 9	110. 2 113. 3 146. 5 166. 7 194. 3	102.0 101.8 129.8 151.1 178.2	8. 2 11. 4 16. 7 15. 6 16. 0	2. 9 3. 4 5. 7 8. 0 13. 1	2. 7 5. 6 3. 0 8. 5 16. 2	32. 4 29. 9 32. 9 21. 4 18. 0	0. £ 0. 1 0. 5 0. 5 0. 6
	North Dakota 9 All races:													
11 12 13 14	1940 1935 1930	815. 5 891. 5 789. 8 784. 4	0.6 1.4 2.6 3.7	0.5 1.1 4.6 2.2	- 0.5 4.6 2.8 7.5	2.5 6.5 3.5 11.3	1.7 3.2 3.2 5.8	19.3 26.8 35.0 49.4	16. 0 21. 0 28. 7 40. 3	3.3 5.8 6.3 9.2	0.8 0.5 1.8 2.0	0. 2 0. 0 0	4.2 5.8 4.0 3.0	0.2 0.3 0.4 0.2
15 16 17 18	White: 1940	802. 7 875. 6 778. 5 757. 7	0.8 1.4 2.7 3.8	0.5 1.1 4.5 2.0	0.5 4.5 2.8 7.6	1.9 5.6 3.6 11.0	1.3 3.2 3.1 5.8	15.8 20.8 27.6 42.9	13, 0 15, 9 22, 2 35, 5	2.9 4.9 5.4 7.4	0.6 0.6 1.6 1.9	0. g 0. g 0	3.8 4.6 3.7 5.0	0. £ 0. 3 0. 4 0. £
19 20 21 22	1940	1, 585.3 1, 965.9 1. 627.5 3, 063.7	19.1 0 0 0	0 0 11.1 13.4	10. 4 0 0	38. 2 72. 8 0 40. 3	28.7 0 11.1 0	229. 2 426. 5 586. 8 604. 7	200. 6 364. 1 509. 3 443. 4	28.7 62.4 77.6 161.2	9.6 0 11.1 13.4	0 0 0	28.7 83.2 22.1 0	0000
23 24 25 26 27 28 29	All races: 1940	1.138.8 1,131.8 1,143.9 1,144.0 1,282.0 1,260.3 1,367.8	0.7 1.4 3.4 5.2 7.5 13.7 27.5	0.4 3.2 2.1 0.8 1.3 1.7 0.2	0.6 3.5 2.5 3.9 6.6 4.3 6.0	1.9 2.6 3.0 5.8 14.6 6.8 12.3	0.4 2.6 2.5 6.1 11.2 12.8 12.8	40. 4 52. 8 64. 1 74. 9 103. 0 126. 5 150. 6	36. 7 47. 1 54. 9 63. 1 88. 5 110. 0 130. 0	3.8 5.8 9.2 11.8 14.6 16.5 20.6	0.2 0.5 1.7 1.4 1.5 2.5 8.3	0.0 0.1 0.1 0.2 0.2 0.5 0.5	14, 5 15, 5 15, 9 10, 6 19, 1 18, 9 15, 8	1. 0 0. 9 1. 3 2. 0 2. 4 3. 0 3. 3
30 31 32 33 34 35 36	White: 1940	1, 119. 8 1, 103. 1 1, 108. 5 1, 105. 7 1, 254. 2 1, 242. 4 1, 352. 6	0.7 1.4 3.2 5.0 7.3 13.5 27.3	0. 4 2. 5 1. 8 0. 8	0.6 3.6 2.5 4.0 6.8 4.4 6.1	1. 7 2. 5 2. 9 5. 2 14. 0 6. 7 12. 1	0. 4 2. 7 2. 5 6. 0 11. 3 13. 1 12. 3	32. 1 41. 7 51. 9 63. 9 93. 7 117. 8 143. 1	29. 3 37. 0 44. 8 53. 8 80. 3 102. 1 123. 3	2. 9 4. 7 7. 1 10. 1 13. 4 15. 8 19. 8	0. 2 0, 5 1, 6 1, 5 1, 4 2, 5 8, 4	0.0 0.1 0.1 0.1 0.2 0.4 0.8	11.6 12.2 13.4 17.3 17.5 15.3	1.0 1.0 1.4 2.0 2.0 3.3
37 38 39 40 41 42 43	1940	1 680 6	19.0	0.6 16.7 8.6 1.6	0.8 0.6 1.9 1.6 1.6 0.7 3.5	9.5	1.5 0.3 2.2 8.2 7.8 4.1 7.9	199, 7 267, 5 310, 9 340, 7 375, 2 427, 9 459, 5	178. 5 242. 1 259. 6 287. 3 326. 4 385. 1 406. 6	42.8	0.8 0.6 1.9 1.2 2.6 2.0 2.6	0.3 0.3 1.2 1.6 2.7 3.5	71. 0 80. 6 66. 6 75. 2 67. 9 34. 3	1.5 0.9 1.0 2.7 6.8 3.5
44 45 46	All races: 1940 1935 1930	875. 7 882. 9 818. 6	2.4 7.8 10.7	0.5 2.8 2.4	0.8 0.9 1.8	2. 4 6. 5 6. 2	3. 0 6. 0 9. 0	48. 2 48. 4 54. 4	45.0 44.1 48.8	3. 2 4. 3 5. 5	3. 4 3. 9 5. 5	1.3 5.8 6.0	12. 1 11. 8 9. 9	0.5 0.5 0.6
47 48 49	Wbite: 1940 1935	833. 7 851. 9 780. 7	2.2 6.8	0. 4 2. 8	0.3 1.0 1.9	2. 5 5. 4 5. 8	3. 0 6. 2	358	33. 7 34. 7	2.1	3. 0 3. 4	1.0 5.6	9. 1 9. 1 8. 5	0.5 0.6 0.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

вурн	nlis—(	on.		CANC	ER AN	OMUT		.T.1G-			olic)		of vas-			
General paralysis of insane	Aneurysm of sorts 2	S Other forms	Measles	All sites	Of digestive organs, peritoneum 4	Of female genital organs	Of breast	Other sites 9	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alcoholic)	Alcoholism (ethylism)	Intracranial lesions of cular origin •	Diseases of heart 7	Bronchitis 1	Line No.
80b	30d	e-g	35	45-55	46	48. 49	50	51-55	61	63b	69	77	83	90-95	108	<u> </u>
1.3 1.7 1.2 1.1 1.8		2. 5 2. 4 2. 1 1. 9 2. 2	0.4 1.7 0.2 0.6 2.8		22.7 22.1 21.6 21.8 18.4	10.3 9.9 9.2 8.8 8.2			14.8 11.5 10.2 7.9 8.5		4. 9 9. 4 23. 2 12. 0 10. 1	1.7 3.4 2.0 1.6 1.1	80. 2 77. 6 86. 6 79. 6 82. 8		2.1 2.4 2.7 2.9 7.5	
3.3 4.7 5.3 2.3 1.5	4.3 1.3 1.8 1.5	24.6 23.7 25.2 17.1 16.0	0.2 2.9 0.1 0.5 1.4	52. 2 45. 4 41. 2 35. 7 32. 1	18.1 16.6 15.6 13.1 12.1	14.4 13.4 12.5 10.8 10.1	5.6 4.2 4.3 4.6 3.9	14.0 11.2 8.8 7.2 6.0	12. 6 9. 3 9. 5 7. 1 5. 6	1.2 1.2 0.9 1.0 0.3	4. 2 16. 2 54. 9 16. 0 17. 5	3.0 4.8 2.9 1.5 1.0	111.1 110.0 116.9 111.9 86.5	165. 5 174. 1 184. 7 147 1 120. 8	2.7 4.1 5.7 4.1 12.1	6 7 8 9 10
0.8 0.9 1.6 1.1		1.9 3.0 1.6 0.9	0.3 8.1 1.6 1.4	63.1	53.7 48.8 40.3 40.6	7.3 6.8 5.6 3.1	7.0 6.1 2.9 4.8	26. 3 23. 1 17. 2 14. 6	26. 6 19. 8 19. 4 14. 0	2.2	0.8 0 0 0	0. 5 2. 0 2. 2 1. 1	ı	81.8	3.3 2.3 4.1 4.0	14
0.8 0.9 1.5 1.1	1.4 1.5 0.8 0.8	1.4 1.9 1.5 0.9	0. 2 7. 1 1. 5 1. 4	63.4	54.3 49.3 40.5 40.6	7. 4 6. 9 5. 7 3. 1	7.1 6.0 3.0 4.9	26. 4 23. 2 17. 4 14. 8	26. 6 19. 9 19. 5 13. 5	2.7 3.2 2.4 2.0	0.8 0 0	0.5 2.0 2.2 1.1	73.8 64.7 68.1 50.8	79.7	3.3 2.2 4.2 3.8	15 16 17 18
11.1 0	Ô	28.7 83.2 11.1 0	9.6 72.8 11.1 0	58. £ 52. 0 £2. 1 40. 3	19. 1 20. 8 22. 1 40. 3	000	10. 4 0 0	19.1 20.8 0 0	28.7 10.4 11.1 53.7	9.6 0 0 13.4	0	- 0 - 0 ,	66.9 62.4 22.1 67.2	104.0 121.8	10. 4 0 26. 9	19 20 21
4.5 4.3 5.2 8.6 6.0 8.1 5.8	2.5 1,7 1.8 1.8	6.5 8.6 7.6 7.1 10.7 7.8 6.6	0.0 2.3 2.7 1.3 12.9 4.2 ·16.4	121.0 106.8 95.3	64.0 59.1 54.0 49.7 47.0 42.1 39.1	19. 2 16. 8 15. 3 14. 4 13. 6 13. 6	13.1 11.9 10.8 8.3 7.8 8.1 6.8	40.5 33.2 26.7 23.0 20.8 18.7 17.9	31.3 25.4 21.4 18.0 17.7 16.2 13.6	5.3 4.0 4.8 6.5 3.3 2.5	0.1 0.4 0.4 0.2 0.1 0.1	1.5 3.3 3.9 2.3 1.2 4.2	112.3 108.3 111.5 108.5 109.8 106.2 99.1	184. I 160. 7 162. 6	5.3 11.6 15.5 21.6	
8.6 8.5 4.7 8.0 7.6 5.8		5.0 6.1 5.8 5.6 9.1 7.0 6.1	0.0 2.3 2.8 1.3 13.1 4.1 16.5	137. 9 122. 5 107. 9 95. 7 89. 8 82. 8 75. 5	64. 0 60. 3 55. 1 50. 6 47. 6 42. 5 39. 4	18.7 16.6 15.0 13.8 13.3 13.4 11.3	13.3 12.0 10.9 8.1 7.8 8.0 6.7		31. 2 25. 7 21. 6 18. 2 17. 9 16. 2 13. 8	4.9	0.1 0.3 0.3 0.1 0.1 0.0	1.5 3.1 3.6 2.1 4.2 4.0	108.1	222.3 181.1	3. 0 2. 6 4. 1 5. 1 11. 5 15. 5 21. 7	00
21.7 18.8 14.7 21.8 23.1 5.5		36. 4 56. 4 44. 3 43. 3 56. 1 38. 0 25. 5	1. 5 1. 6 1. 2 8. 3 5. 4 15. 8	ומיוח ו	45. 7 35. 2 33. 2 28. 8 28. 0 27. 8 28. 2	28. 7 20. 9 20. 7 27. 7 21. 3 17. 7 15. 0	9.7 11.0 8.6 12.1 6.7 10.2 8.8	31. 4 24. 5 20. 7 16. 8 15. 6 10. 9 9. 7	33. 4 21. 2 17. 5 12. 5 10. 9 15. 6 5. 3	8. 5 5. 1	0.3 4.5 2.9 2.7 0.7 0	1. £ 8. 4 8. 6 6. 6	131. 6 122. 1 118. 9	289. 3 289. 2 257. 3 254. 0	4. 1 8. 6 15. 1 15. 6	38 39 40 41 42
3.3 3.6 3.0	0.8	7.0 6.6 5.5	0.1 1.8 5.1	83. 5 63. 5 49. 9	37. 2 29. 0 23. 2	13.2 10.3 8.7	6. 2 5. 6 3. 3	27.0 18.7 14.8	14. 4 12. 9 8. 9	0.9	2. 6 5. 4 12. 5	1. 2 1. 9 1. 9	1	130. 7 93. 1	•	48
3.3 3.0 2.7	1.0 0.9 0.8	4.4 4.6 4.4	0. 1 1. 9 5. 0	85.3 66.2 51.9	38. 2 30. 1 24. 2	12.3 10.0 8.4	6. 4 6. 0 3. 3	28. 5 20. 1 16. 0	14.3 13.2 8.7	1.4 1.1 0.8	2.3 4.4 9.7	1.0 1.6 1.8	77. 9 72. 1 58. 8	168. 9 130. 4 91. 2	2.5 1.9 1.9	47 48 49

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Duath-

=			******									Į.oo	o mone	at bead
			yphoid	eningo- tis				TUB	ERCULO	815			SYP	HILIS
Line No.	AREA, RACE, AND YEAR	.All causes 1	Fyphoid and paratyphoid forer	Gerebrespinal (meningo- coccus) meningitis	∞ Scarlet fever	v Whooping cough	5 Diphtheria	E All forms	Of respiratory system	ក្កី Other forms	N Dysentery	% Malaria	S All forms a	E Locomotor staris (tabes dorsalis)
	Oklahoma®—Con.													
1 2 3	All other races: 1940 1935	1, 257. 1 1, 142. 9 1, 122. 9	5.9 16.5 22.2	0.9 2.7 1.1	0.4 0.4 0.4	2.2 15.7 9.4	2.2 4.3 3.8	160. 6 134. 6 165. 6	147.3 122.8 143.8	13. 4 11. 8 21. 8	7. 5 7. 8 9. 4	3.4 7.8 14.7	39. 6 24. 1 21. 5	0. 4 0. 8
	Oregon • All races:													
4 5 6 7 8	1940	1, 129. 7 1, 142. 7 1, 103. 3 1, 090. 1 1, 173. 7	1.0 1.5 1.8 3.7 5.0	0.6 2.8 1.8 4.0 1.9	0.2 2.1 1.5 2.3 1.8	0.5 1.7 4.6 7.1 6.0	1.0 0.5 2.3 11.5 5.7	27. 3 34. 7 43. 4 63. 4 89. 2	24. 4 30. 2 35. 5 51. 2 73. 4	2.8 4.5 8.0 12.2 15.9	0.6 0.2 1.4 0.5 2.5	0.1 0.1 0.2 0.1	12. 1 16. 5 17. 9 18. 6 16. 4	0.8 0.0 0.7 1.0 2.0
9 10 11 12 13	1940 1935 1930 1925 1920	1, 121.8 1, 136.5 1, 089.9 1, 073.4 1, 153.4	1.0 1.5 1.7 3.7 4.8	0.7 2.8 1.8 3.9	0.2 2.1 1.5 2.3 1.8	0. 5 1. 3 4. 5 6. 7 5. 4	1.0 0.5 2.2 11.5 5.8	24.5 31.4 39.3 59.1 82.9	22.0 27.3 32.2 48.0 67.7	2. 5 4. 2 7. 1 11. 1 15. 1	0.6 0.2 0.9 0.5 2.5	0.1 0.1 0.2 0.1	11.3 16.0 17.0 17.5	0.8 0.9 0.7 1.0
14 15 16 17 18	All other races: 1940	1, 734. 4 1, 558. 8 1, 932. 0 2, 060. 1 2, 282. 0	0 6.6 6.7 14.1	0 0 0 6.7	0 0 0 0	27.6 13.2 33.4 35.3	0 6. 6 13. 4 0	314.4	207.8 227.6 237.4 234.1 331.5	23.7 27.6 59.3 80.3 66.5	7.2 0 33.0 7.1	00000	71.7 48.3 72.5 80.3	0000
	Pennsylvania •												l	
19 20 21 22 23 24 25	All races; 1940	1, 126. 2 1, 114. 4 1, 150. 6 1, 221. 2 1, 383. 3 1, 378. 7 1, 554. 7	0.7 0.9 2.6 4.8 5.8 12.4 24.6	0.9 1.4 2.4 0.8 1.2 1.0	0.5 2.1 1.9 3.6 5 7 3.6 14.2	1.3 2.1 3.9 6.8 13.7 6.9 14.5	0.4 1.6 5.2 10.3 19.8 19.5 29.0	42.6 47.6 61.5 77.0 105.4 127.2 133.5	39. 4 43. 1 54. 9 65. 8 91. 9 110. 9 116. 8	3.1 4.5 6.7 11.3 13.6 16.3 16.6	0.2 0.3 0.9 1.3 1.1 2.6 5.4	0.0 0.1 0.1 0.1 0.2 0.4 0.6	13.4 14.6 14.4 16.4 16.4 17.4	0.7 0.8 1.2 1.9 2.2 2.0 2.4
26 27 28 29 30 31 32	1940	1, 107. 0 1, 097. 6 1, 124. 2 1, 187. 7 1, 359. 1 1, 363. 7 1, 533. 2	0.6 0.9 2.6 4.6 5.5 12.5 24.3	1.0 1.3 2.2 0.8 0.9 0.2	0.5 2.1 1.9 3.7 5.8 3.6 14.4	1. 2 2. 0 3. 8 6. 3 13. 4 6. 7 13. 6	0.4 1.6 5.2 10.3 20.2 19.9 29.3	35. 4 41. 0 52. 4 69. 0 97. 9 119. 0 124. 1	33. 0 37. 3 46. 6 58. 8 85. 3 103. 5 108. 8	2. 5 3. 7 5. 9 10. 3 12. 5 15. 5 15. 3	0. 2 0. 3 0. 9 1. 3 1. 1 2. 6 5. 5	0.0 0.1 0.1 0.1 0.2 0.4 0.7	9. 4 10. 8 11. 3 13. 5 16. 0 10. 3	0.7 0.8 1.2 1.9 2.9 2.4
33 34 35 36 37 38 39	1940	1,508.3 1,452.7 1,705.9 2,047.5 2,077.4 1,865.2 2,366.1	2. 1 0. 7 2. 5 7. 8 13. 3 9. 5 34. 1	3.0 6.6 1.4 1.6 0.5	1.1 1.3 2.0 2.2 2.0 2.0 6.0	5: 4 5. 9 6. 6 21. 1 21. 4 10. 3 46. 1	0.4 1.8 5.5 9.2 9.5 8.0 19.0	184. 3 181. 0 252 8 274. 5 322. 1 393. 9 485. 1	168. 4 160. 2 229. 4 238. 5 278. 8 349. 7 419. 0	15.8 20.8 23.4 36.0 43.2 44.2 66.2	0.2 0.7 1.1 1.1 2.7 0.8 2.5	0 0.5 0.8 0.3 0.0	92. 1 92. 0 79. 5 85. 5 62. 1 36. 6	2. 1 1. 8 1. 8 1. 1 5. 6 1. 0
	Rhode Island						.							
40 41 42 43 44 45 46 47 48	All races: 1940	1, 119. 2 1, 156. 6 1, 167. 3 1, 209. 1 1, 419. 2 1, 495. 6 1, 707. 7 1, 706. 6 2, 040. 1	0.7 0.8 1.6 2.9 2.8 10.2 13.6 17.0 28.6	0.7 2.5 0.9 0.9 2.4 1.8 0.2	0.3 0.4 1.0 1.9 4.4 4.5 4.0 7.1	0.3 1.2 5.4 8.8 15.0 18.9 9.4 9.6 16.5	0.8 0.7 5.4 6.6 21.1 16.6 24.6 28.7 45.8	213.5	30. 4 45. 0 57. 6 66. 9 109. 7 134. 1 156. 9 177. 6 198. 3	2.7 5.9 12.1 15.9 20.6 24.5 25.3 36.0 32.1	0.1 0.4 0.6 1.0 4.5 6.4 11.9 21.2	0 0 0 0.5 0.2 0.9 3.5 7.0	9.3 13.6 10.1 14.8 19.4 18.4 10.1 17.0	1.1 0.7 0.6 1.6 3.3 2.7 2.2 2.1

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STPS	IILIB	con.		CANC	ER AN	TUMO		LIG-		ħ	oholic	Œ	of vas-			
e General paralysis of insane	Aneurysm of sorts	유출 Other forms	& Measles	95 All sites	Of digestive organs,	5 Of female genital organs	S Of breast	45.45 45.1-55 45.1-55	g Diabotes mellitus	g Exophthalmic goiter	S Pellagra (except alcoholic)	A Alcoholism (ethylism)	m Intracranial lesions cular-origin	S Diseases of heart?	90 Bronchitis	Line No.
5.0 9.0 4.9	2.0	30. 6 23. 2 15. 1	1. 2 6. 0	41. 2	28. 0 19. 6 14. 7	21. 1 12. 6 10. 9	4.7 2.0 3.4	13. 4 7. 1 4. 6	15. 5 10. 6 10. 5	0. 4 0. 4 1. 1	5. 6 13. 7 . 35. 4	3.0 4.7 3.0	98. 9 66. 7 55. 3	179. 6 133. 1 108. 4	1.\$ 2.4 3.0	1 2 3
1.7 2.5 5.9 7.2 6.3	3.4 3.7 3.5 2.7	6. 1 9. 4 7. 8 7. 6 8. 0	1. 1 1. 5 1. 8 0. 1 3. 8	139. 1 123. 9 114. 7 107. 4 93. 2	65. 8 61. 4 57. 1 56. 5 52. 0	16. 1 16. 4 15. 6 13. 8 12. 6	11. 1 9. 9 11. 0 7. 9 7. 7	46. 2 36. 2 31. 0 29. 2 20. 8	25. 9 25. 2 19. 8 16. 5 17. 5	3.5 4.0 6.9 8.0 2.2	0, 4 0, 1 0, 1 0, 2 0	2. 0 2. 3 3. 3 2. 4 1. 7	103. 4 111. 6 100. 5 104. 7 103. 6	305. 7 279. 6 235. 2 179. 8 169. 0	3. 9 3. 7 4. 2 6. 0 5. 3	45 67 8
1.6 2.4 5.6 6.0	3. 2 3. 8 3. 3 2. 6	5. 8 8. 9 7. 3 6. 9 7. 5	1.0 1.4 1.0 0.1 3.9	139. 2 124. 2 114. 0 108. 0 94. 1	65. 8 61. 0 57. 1 56. 8 52. 5	16. 2 16. 5 15. 6 13. 8 12. 7	11. 2 10. 0 11. 2 8. 1 7. 9	36 6	25. 9 25. 2 20. 1 16. 1 17. 7	3. 5 4. 1 7. 0 8. 1	0.8 0.1 0.1 0.2	2.0 2.2 3.1 2.2	103.6 111.9 101.1 104.6	306.6 281.1 235.0 178.8	4. 0 3. 8 3. 8 6. 0 5. 2	10 11 12 13
14.3 6.9 19.8 £6.8	21.5 0 13.2 6.7	35.8 41.4 39.6 46.8 35.3	7. 2 6. 9 62. 7 0 0	156. 2 103. 5 158. 2 75. 6 42. 4	64.5 89.7 59.3 49.1 28.3	7. 2 6. 9 13. 2 13. 4 7. 1	7. 2 0 0 0 0	85.7 20.1	21.5 27.6 0 40.1 7.1	0 0 0 6.7	7. £ 0 0 0	0 6.9 19.8 13.4	93.£ 89.7 59.3 113.7	236. 5 179. 3 250. 6 234. 1	0 0 26. 4 6. 7 14. 1	14 15 16 17 18
3.6 4.1 4.5 5.9 6.0 7.4 3.7	2.2 1.8 1.8 2.0	6.8 7.9 6.9 6.6 8.2 7.1 4.8	0.1 2.4 2.2 5.3 13.2 6.8 16.1	132. 1 118. 3 99. 7 91. 9 83. 7 74. 2 66. 2	62. 8 58. 4 52. 0 49. 1 46. 4 40. 4 35. 0	17. 9 16. 6 14. 6 13. 9 12. 7 11. 6 10. 0	12 5 11. 9 9. 0 8. 0 7. 6 7. 2 6. 7	38. 9 31. 4 24. 2 20. 9 17. 0 14. 9 14. 6	36. 3 28. 8 22. 3 18. 2 16. 4 15. 6 12. 8	3.4 3.3 3.4 3.2 1.9 1.2	0.2 0.2 0.2 0.2 0.0 0.1 0.0	2. 2 3. 1 4. 1 5. 2 1. 2 3. 6 4. 1	88, 8 89, 1 88, 9 91, 9 95, 8 92, 6 96, 6	346. 5 292. 2 242. 4 197. 8 161. 2 160. 0 144. 1	3. 9 3. 7 5. 0 7. 8 14. 8 19. 2 27. 0	19 20 21 22 23 24 25
2.8 3.3 3.8 5.2 7.1 3.5		4.4 5.2 4.9 4.9 6.7 6.0 4.3	0. 1 2. 4 2. 2 5. 2 13. 3 6. 7 16. 2	120 8	63. 4 59. 6 52. 9 49. 7 46. 8 40. 7 35. 3	17. 5 16. 1 14. 3 13. 7 12. 5 11. 3 9. 9	12.6 12.0 9.1 7.9 7.7 7.2 6.7	39. 3 31. 7 24. 6 21. 2 17. 2 15. 2 14. 7	36. 3 29. 1 22. 4 18. 2 16. 6 15. 7 12. 9	3.5 3.3 3.4 3.3 1.2	0.2 0.1 0.2 0.2 0.1 0.0	2. 1 2. 9 4. 0 5. 0 3. 6 4. 1	87. 7 89. 0 89. 2 92. 1 93. 2 96. 7	347. 0 292. 8 240. 6 194. 5 158. 1 142. 3	4. 0 3. 7 4. 9 7. 6 14. 5 18. 9 26. 3	26 27 28 29 30 31 32
19. 9 20. 2 17. 9 21. 9 16. 3 11. 5	16. 1 8. 9 9. 1 13. 8	54. 1 61. 6 50. 7 48. 7 51. 1 42. 2 24. 1	0. £ 1. 7 £. 7 7. 3 9. 2 8. 0 9. 5	117. 9 94. 6 74. 1 75. 8 66. 4 67. 2	51. 1 34. 3 32. 7 34. 6 33. 4 30. 6 23. 1	25. 6 25. 6 20. 4 18. 9 16. 7 20. 3 12. 0	10. 1 10. 9 6. 8 8. 9 5. 8 8. 4 6. 5	31. 1 23. 9 14. 1 13. 3 10. 6 8. 0	36.3 23.9 19.8 17.3 8.9 12.7	3.0 2.6 2.7 1.9 1.6 0.5	0.4 2.0 0.2 0.8 0.4 0.5	4. 2 6. 9 7. 5 11. 4 5. 6 2. 5	110. 3 90. 9 82. 2 87. 4 72. 8 95. 7	337. 1 279. 9 279. 4 278. 3 220. 8 211. 5	\$.6 \$.3 8.0 14.9 22.1 27.1 52.6	33 34 35 36 37 38 39
1.3 3.4 4.1 5.7 8.2 10.2 9.5 10.0		5.0 8.0 4.5 6.5 7.3 5.1	0. 4 1. 0 0. 9 5. 3 11. 3 10. 1 32. 7 7. 5 42. 8	157. 6 147. 6 136. 5 113. 5 98. 9 93. 0 87. 0 80. 3	73. 0 74. 2 72. 3 57. 2 48. 5 42. 8 38. 9 34. 9	18. 6 17. 1 16. 6 17. 9 16. 5 15. 4 14. 1 17. 7 11. 4	18. 1 14. 2 14. 3 9. 4 10. 4	47. 8 42. 1 33. 2 29. 0 23. 5 19. 1 21. 5 13. 1	38. 8 33. 2 28. 0 22. 0 20. 1 23. 1 19. 3 17. 0 13. 0	1.7 2.8 1.6 0.7 0.6 0.8	0.1 0.3 0.4 0.9 0.5 1.5	2.0 2.2 8.3 5.7 1.3 5.0 5.9 10.8	101. 9 97. 7 97. 0 103. 8 118. 2 106. 3 107. 9 105. 8	374. 4 331. 3 262. 1 211. 7 180. 8 183. 7 176. 2 158. 0	2.7 2.8 4.7 7.9 17.1 19.9 33.25 68.2	40 41 42 43 44 45 46 47

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

												(Se	e note :	at bead
		,	rphoid	mingo- tis				TUB	ERCULO	sıs			SYPI	iitia
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhoid and paratyphoid fover	Gerebrospinal (meningo- coccus) meningitis	∞ Scarlet fever	⇔ Whooping cough	5 Diphtheria	13-22 13-22	of respiratory system	F Other forms	內 Dysentery	🔉 Malaria	S All forms 2	E Locomotor ataxia (tabes dorsalis)
-	Rhode Island— Continued													
1 2 3 4 5 6 7 8 9	White:     1940     1935     1930     1925     1920     1915     1910     1905     All other races:	1,109.0 1,145.2 1,151.1 1,196.6 1,398.4 1,477.8 1,692.5	0.6 0.1 1.6 3.0 2.7 9.6 13.3	0.7 2.5 0.9 0.7 	0.8 0.4 1.0 1.9 4.5 4.4 4.1	0.3 1.0 5.3 8.8 14.4 18.4 8.8	0.8 0.7 5.3 6.7 21.1 16.9 24.7	31. 2 48. 1 66. 0 79. 3 123. 2 150. 5 179. 7	29. 2 42. 3 54. 9 64. 5 103. 3 127. 3 154. 5	2.0 5.8 11.1 14.8 19.9 23.2 25.2	0.1 0.4 0.6 0.8 4.6 6.5	0 0 0 0.3 0.2 0.9	8.1 12.3 9.5 14.2 17.4 18.0	1.1 0.7 0.6 1.6 2.6 2.2
10 11 12 13 14 15 16 17	1940	1,885.9 2,212.0 1,974.2 2,619.0 2,472.3	8.7 9.6 0 9.6 47.0 29.6	9. 4 0 9. 4	0 0 0 0 9.4 0	9.6 9.6 9.1		230.9 306.4 291.1 535.3	104.0 221.3 229.8 209.2 477.9 507.6 286.3	43.8 9.6 76.6 81.9 57.4 94.0 29.6	9.6 0	0	78.0 96.2 47.9 54.6 75.2 70.0	0 0 0 0 0 0.4 0
18	1900 South Carolina 9 All races:				<b></b>								****	
19 20 21 22 23	1940 1935 1930 1925 1920	l 1. 110. 31	4.1 10.4 17.7 28.1 22.5	0.5 1.3 2.7 0.8 1.2	0.1 0.4 0.9 0.4 0.7	2.5 9.5 11.2 11.7 22.1	2.8 3.7 7.3 7.4 11.9	47. 4 54. 5 77. 6 98. 6 120. 5	44.2 51.1 72.5 91.9 112.4	3. 2 3. 4 5. 1 6. 6 8. 1	3.5 3.7 9.0 12.3 24.1	6. 2 23. 5 20. 9 10. 7 23. 9	19.6 22.5 20.7 17.4 15.2	0.1 0.7 0.4 0.1 0.4
24 25 26 27 28	White: 1940 1935 1930 1925 1920	986.7	0.9 5.2 10.0 14.6 15.8	0.5 1.2 2.4 1.1 1.2	0.2 0.7 1.6 0.8 0.8	0.8 5.6 7.8 9.8 18.0	2. 7 4. 4 9. 2 9. 5 15. 6	21.2 25.4 35.7 44.0 65. <b>2</b>	19.8 23.5 33.3 40.7 58.7	1.4 1.8 2.4 3.3 6.5	2.2 2.8 7.1 9.2 10.8	2.9 13.8 8.0 3.6 11.7	4. 2 6. 8 5. 5 6. 7 6. 2	0.1 0.5 0.3 0.1 0.7
29 30 31 32 33	All other races: 1940	1,365.8 1,398.5 1,648.6 1,589.3 1,673.5	8.3 17.0 26.9 42.3 28.9	0.5 1.4 3.0 0.4 1.3	0.1 0.5	4.8 14.5 15.3 13.7 26.1	3.1 2.9 5.0 5.1 8.4	82 2 92.0 127.5 156.0 174.0	76.6 86.7 119.1 145.8 164.3	5.5 5.4 8.4 10.2 9.7	5.3 4.9 11.3 15.5 28.4	10. 5 36. 0 36. 3 18. 0 45. 5	40, 1 42, 8 33, 8 23, 7 23, 9	0.0 0.5 0.5 0.1
34 35 36	South Dakota  All races: 1940 1935 1930 White:	848. 3 936. 9 847. 1	0 1.3 3.0	0.6 0.7 2.0	0.5 2.8 0.6	0.6 3.9 2.9	0.8 2.1 3.2	29. 4 39. 9 52. 1	26. 4 34. 6 47. 2	3.0 5.3 4.9	0.2 0.7 0.7	000	5. 6 4.3 3. 5	0.2 0 0.4
37 38 39	1940 1935 1930	1 794.2	0 1.4 2.4		0.5 2.9 0.6	0.5 3.8 2.4	0.3 2.0 3.1	15. 7 22. 4 27. 4	13.7 19.8 24.6	1.9 2.6 2.8	0.2 0.5 0.4	0	4.7 4.0 3.3	0.2 0 0.4
40 41 42	All other races:  1940 1935 1930  Tennessee 9	1,540.7	0	0 4.3	0	4.2 4.3	1	385.2	355.9 443.9	29.3 81.1	8.5 8.8	0	29.3 12.8 8.8	0
43 44 45 46 47	All races: 1940 1935 1930 1925 1920	1,025.6 1,075.5 1,145.9 1,099.6 1,219.0	2. 1 6. 8 12. 5 25. 8 18. 6	11.2 1.3	0.6 1.1 1.6 1.3 2.3	7.9 7.1 7.3	1.7 6.5 7.2 7.3 16.7	74.9 87.5 119.7 133.0 165.7	68. 2 78. 7 106. 4 116. 5 146. 2	16.6	5.7 5.4 6.2 8.2 12.9	2.2 7.9 5.5 6.1 7.0	14.5 16.5 15.4 14.0 11.3	0.2 0.6 0.5 0.9 0.9
48 49 50 51 52	White: 1940 1935 1930 1925 1920 See footnotes, p. 364,	918.9 963.8 992.7 942.4 1,076.6	22.6	4.0 6.4 1.2	0.7 1.2 1.8 1.4 2.5	6.2	7.9	59. 2 69. 9 89. 1 102. 1 130. 5	54. 4 63. 5 79. 0 83. 8 113. 8	10.1	5. 5 5. 4 6. 1 7. 3 7. 2	4.4	7. 1 8. 7 8. 0 7. 4 6. 4	0. £ 0. 5 0. 5 0. 9 0. 9

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of this tal	1)16, E	J. 33U,	! 													=
SYPHIL	ıs—c	on.		CANC	ER ANI	OTHE TUMO		IIG-			oholic)	(ii	of vas-			
1 1	Aneurysm of sorts	କୁ Sother forms	g Measles	45-55	Of digestive organs,	数 Of female genital 数 organs	g Of breast	45. 47. 5555 -55. Other sites	A Diabetes mellitus	B Exophthalmic goiter	a Pellagra (except alcoholic)	Alcoholism (ethylism)	Experience of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con	S Diseases of heart 7	Bronchitis 8	Line No.
1 3, 61	1.6 1.5 0.9 1.0	4.1 7.0 4.4 5.8 7.6 4.8 6.5	0. 4 1.0 0. 9 5. 4 11. 0 10. 1 33. 1	156. 2 147. 3 135. 7 114. 0 99. 0 93. 2 86. 6	72. 7 74. 0 72. 4 57. 5 48. 3 48. 8 43. 2	18. 1 17. 2 16. 7 17. 9 16. 8 15. 4 13. 8	18. 0 13. 9 13. 9 9. 4 10. 5 9. 9 8. 4	47. 4 42. 1 33. 6 29. 1 23. 4 19. 1 21. 1	38. 5 33. 3 28. 4 22. 0 20. 3 23. 4 19. 3	1.4 2.2 1.6 1.2 0.7 0.6	0. 1 0. 8 0. 4 0. 9	1.9 1.9 8.3 5.7 5.1 6.0	101. 3 96. 4 96. 4 103. 1 105. 5 108. 1	372. 2 327. 6 256. 7 208. 1 182. 8 172. 4	2.7 2.8 4.4 7.8 17.3 19.6 32.5	123456789
0 1 28.9 38.5 9.1	17. 8 0 0 0	60.7 67.4 9.6 45.5 28.7 47.0 49.4	0 0 0 0 28.7 9.4 9.9	242. 6 163. 6 124. 5 81. 9 95. 6 84. 6 108. 6	95.3 86.6 67.0 36.4 57.4 47.0 19.7	52.0 9.6 9.6 18.2 0 18.8 29.6	26. 0 28. 9 38. 3 9. 1 9. 6 0 19. 7	69. 3 38. 6 9. 6 18. 2 28. 7 18. 8 39. 5	60.7 28.9 0 27.3 9.6 9.4 19.7	17.8 0 0 0	0000	8.7 19.2 9.6 9.1	150.4	511: 2 567. 7 612. 9 427. 6 235. 0 375. 2	87.6	10
2.7 2.9 2.8 2.4 2.0	1.9 1.1 1.3 2.6	14.9 17.8 16.2 12.3 12.8	0.8 1.3 0.4 0.8 3.3	56. 4 49. 3 40. 6 43. 4 33. 0	22.7 19.3 16.5 16.2 13.6	12.8 12.1 10.9 11.8 7.5	5. 1 4. 4 2. 9 3. 9 2. 8	15.8 13.5 10.3 11.5 9.1	12. 6 12. 2 10. 5 8. 0 6. 2	0.6 1.1 1.1 0.8 0.2	8. 5 16. 3 44. 9 25. 3 18. 2	2. 2 2. 5 3. 3 1. 5 0. 6	104. 3 97. 4 105. 7 97. 7 80. 5	190, 4 179, 1 176, 9 140, 5 109, 0	2.0 1.3 2.2 3.0 6.2	20 21 22
0.6 1.5 1.3 1.5 2.2	0.7 0.9 0.7 1.8	2.9 4.0 3.2 3.3 3.3	0. 5 0. 6 0. 6 0. 2 4. 2	64. 0 56. 0 45. 6	25. 5 21. 2 18. 7 19. 3 18. 1	11.3 12.5 10.2 10.2 6.4	5. 6 5. 5 3. 4 4. 2 3. 7	21. 6 16. 8		0. b 0. 9 0. 8 0. 8 0. 4	6. 4 12. 6 24. 6 20. 8 15. 3	2.8 2.2 3.8 1.7 0.8	81.7 75.1 82.7 87.6 80.3	181. 9 165. 1 153. 5 118. 3 103. 7	1.4 2.1	24 25 26 27 28
5. 5 4. 7 4. 6 3. 3 1. 9	3, 6 1, 5 1, 9 3, 5	31. 0 35. 7 31. 8 21. 9 21. 9	1. 2 2. 1 0. 1 0 5 2. 5	46. 4 40. 7 34. 6 37. 8 25. 6	19. 0 16. 9 13. 8 13. 0 9. 3	11.8 13.5	2.5	6.8 7.6	10. 2 8. 4 7. 8 7. 1 3. 6	1.4 1.4 0.7	11.3 21.0 69.1 30 1 20.9	1.5 2.7 2.8 1.2 0.1	134. 4 126. 1 133. 1 108. 3 80. 7	201. 8 . 197. 2 204. 8 163. 9 114. 2	2.4	29 30 31 32 33
1.9 1.8 0.7	0.6 0.4 0.7	3.0 2.1 1.6	0.5 4.0 2.9	93.6	50. 2 47. 0 38. 7	7. 9 9. 6 7. 5	8.9	28.0	23. 2 19. 6 16. 7	2.2 2.1 1.9	0.2 0 0.1	0.8 1.9 1.0	1 71.2	204. 8 158. 6 136. 4	4.3	34 35 36
1.9 1.8 0.7	0.6 0.5 0.7	1.9 1.7 1.3	0. 2 3. 1 2. 8	104. 2 94. 2 75. 3	51. 4 47. 5 39. 1	7.9 9.1 7.2	9, 4 8, 9 6, 3	23.7	23. 3 19. 8 16. 7	2.3 2.0 1.9	0. 2 0. 1	0.6 1.8 0.9	72.2	207. 7 160. 3 137. 5	1.6 4.1 3.3	37 38 39
0	0 0 0	#9.8 12.8 8.8	8. 4 29. 9 4. 4	54. 4 76. 8 52. 9	20.9 34.1 26.5	25.6	12.6 8.0 4.4	8.5	20.9 12.8 17.6	4.3 0	0 0 0	4. <b>2</b> 4. 3 4. 4	33.5 42.7 39.7	1111 8	8. 4 8. 5 0	40 41 42
3. 6 3. 5 3. 0 3. 5 1. 7	2. 1 1. 4 1. 1 1. 2	8.6 10.9 10.9 8.4 8.8	1.4 5.1 2.4	67.1 59.6 50.7	28. 8 25. 3 21. 5	11.9 11.5 10.7	6. 5 5. 2 5. 1	20. 1 17. 6 13. 4	11.8 11.1 7.7	1.5 1.6 1.3	3. 5 7. 7 15. 6 15. 2 13. 0	2.3 1.6 1.3	80.6 79.6 64.0	147.8 129.5 110.4	2.5 3.3 3.8	43 44 45 46 47
2. 1 2. 6 1. 8 2. 8 1. 1	1. 0 1. 0 0. 7 0. 9	3.8 4.7 5.0 2.8 4.4	2.4	76.3 67.2 61.7 50.5 48.2	31. 9 29. 8 27. 5 22. 5 19. 8	9.8 9.9 8.3	5.2	25. 6 21. 3 19. 0 14. 4 15. 5	11.9 11.0 7.4	1.4	3. 6 6. 9 14. 6 13, 9 10. 8	1. 5 2. 2 1. 4 1. 3 0. 8	71.0 63.6 58.0	134.0 108.9 90.8	2.·1 3.0	48 49 50 51 52

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-

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			yphoid	eningo- tis				TUB	ERCULO	SIS			stri	IILIS
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhoid and paratyphoid	Cerebrospinal (meningo- coccus) meningitis	co Scarlet fever	• Whooping cough	5 Diphtheria	13-22 All forms	Of respiratory system	Other forms	정 Dysentery	& Malaría	S All forms a	E Locomotor ataxia (tabes dersalis)
-	Tennessee 9—Con.								<u> </u>	<b>,</b>				
1 2 3 4 5	All other races: 1940	1, 529. 9 1, 593. 8 1, 832: 4 1, 784. 7 1, 812. 7	3.3 9.3 20.5 39.6 27.3	0.6 3.4 32.7 1.9 1.6	0.4 0.8 0.4 1.3 1.3	5.7 8.1 11.3 10.6 17.3	5.4 4.9	256.7 268.0	133.8 149.0 228.9 236.9 281.1	15. 5 20. 4 27. 9 31. 1 31. 5	6.3 5.5 6.9 11.9	5.3 14.8 12.4 13.5 17.5	49.7 52.6 48.4 42.6 31.7	0. 2 1. 0 0. 2 1. 1 0. 7
6	All races: 1940 1935	974. 4 1, 013. 5	13.4 8.9	0.6 1.4	0.8 1.0	3.9 3.4	2.3 7.7	59. 2 69. 1	55. 4 64. 2	3.8 4.8	10.1 7.2	2.7 10.6	14. 5 15. 0	0.3 0.5
8	White: 1940 1935	927.6 96 <b>L</b> ~5	2.7 7.3	0.6 1.4	0. s 1. 1	3.7 3.3	2.4 7.3	55. 2 63. 3	51.8 58.9	3.4 4.4	10.5 7.4	2. 0 9. 3	8. 9 10. 3	0.5 0.5
10 11	All other races: -1940 1935 Utah ⁹	1,251.1 1,321.3	7.1 18.3	0.5 1.0	0.2	5. 0 3. 9	2.3 10.0	82. 9 103. 1	76. 9 95. 7	6. 0 7. 4	7.8 6.8	7. 0 18. 4	47.5 42.7	0. 2 0. 5
12 13 14 15 16 17 18	All races: 1940	895. 0 962. 1 994. 7 920. 1 1, 147. 3 974. 0 1, 081. 5	0. 9 0. 8 2. 4 5. 3 6. 8 9. 3 36. 9	0. 4 1. 9 25. 3 5. 5 1. 3 1. 9 1. 1	0.9 11.8 2.7 0.8 1.5 2.8 28.7	2.0 7.6 13.0 7.2 24.7 20.0 17.0	3. 1 10. 1 7. 3 11. 4	30.61	13. 6 15. 4 22. 2 26. 3 32. 0 35. 5 35. 6	2.5 1.7 6.5 4.3 7.1 8.4 8.5	0.5 1.9 1.8 1.0 3.1 1.2 1.1	0. £ 0. 0 0 0 0	4.9 10.6 7.7 6.0 11.9 7.4 6.1	0.4 0.8 0.2 0.9 0.7 0.5
19 20 21 22 23 24 25	White: 1940	891.7 947.1 995.7 915.4 1,136.8 961.9 1,081.4	0.9 0.8 2.4 5.0 6.3 9.2 34.6	0 4 1.9 25.5 5.6 1.9	0.9 11.8 2.8 0.8 1.6 2.8 29.2	1.8 7.7 12.4 6.9 24.9 18.9 17.3	1.3 3.0 10.2 7.4 11.6 19.7	14. 9 16. 6 27. 9 29. 6 36. 6 40. 9 42. 5	12.9 14.8 21.9 25.2 30.3 32.8 34.1	2.0 1.7 6.0 4.4 6.3 8.0 8.4	0.6 1.3 1.8 0.8 2.9 1.2 1.1	0.20000	4.8 8.9 7.8 5.4 6.1 5.7	0.4 0.8 0.2 0.5
26 27 28 29 30 31 32	1940	1, 136. 7 1, 982. 7 926. 3 1, 207. 1 1, 773. 3 1, 682. 1 1, 087. 8	0 0 0 25.4 40.0 13.8 161.7	0 0 12, 7 0 0	18.1 0 0 0 0	13. 5 0 50. 8 25. 4 13. 3 82. 7	0 0 .12.7 0 0 0	108. 8 52. 5 76. 1 88. 9 186. 7 220. 6 132. 3	67.7 52.5 38.1 88.9 133.3 193.0 117.6	40.6 88.1 0 53.3 27.6 14.7	39. 4 0 12. 7 13. 3 0	0000000	15.5 131.3 38.1 82.7 29.4	0 0 0 0 18.8
33 34 35 36 37 38 39 40 41	All races: 1940 1935 1930 1925 1920 1915 1910 1905 1900	1, 283. 3 1, 339. 8 1, 304. 0 1, 445. 3 1, 568. 1 1, 476. 9 1, 598. 6 1, 677. 0 1, 654. 9	0.6 1.1 0.8 2.8 10.5 13.0 14.0 24.3	1.7 2.2 1.4 1.1 2.8 1.1	0.5 2.2 2.8 4.2 4.2 1.1 3.1 2.7	1. 4 3. 6 3. 1 4. 8 7. 6 6. 4 14. 6 11. 3 6. 1	0 1.1 2.2 7.3 6.8 11.1 9.0 16.1 15.1	41. 5 44. 9 65. 7 -70. 6 81. 6 91. 6 113. 2 139. 1 154. 4	39. 0 39. 5 56. 2 57. 1 66. 8 75. 2 91. 9 121. 3 139. 0	2.5 5.5 9.5 13.5 14.7 16.4 21.3 17.8 15.4	0.8 0.8 0.8 0.8 1.1 5.4 5.4 5.1	0 0 0 0 0.8 0.8 1.7	7. 2 4. 5 6. 4 10. 7 7. 4 17. 5 12. 1 13. 0 7. 9	0.6 0.5 1.7 2.5 2.5 5.6 3.4 2.5
42 43 44 45 46 47 48 49 50	White:  1940	1, 283. 4 1, 340. 5 1, 303. 8 1, 446. 2 1, 569. 1 1, 480. 1 1, 597. 5	0.6 1.1 0.8 2.8 10.5 13.1 14.1	1.7 2.2 1.4 1.1 1.1 0	0.3 2.2 2.8 4.2 4.3 1.1 3.1	1. 4 8. 7 8. 1 4. 8 7. 7 6. 4 14. 4	0 1.1 2.2 7.3 6.8 11.1 9.0	41.5 44.9 65.8 70.7 81.7 91.8 112.9		2. 5 5. 3 9. 5 13. 5 14. 8 16. 4 21. 4	0.8 0.8 0.8 0.3 1.1. 5.3 6.5	0 0 0 0 0.8 0.8	7. 0 4. 6 6. 4 10. 7 17. 3 12. 1	0.6 0.3 1.7 2.3 3.6 3.1
J.E	0.100monos D. 003.			-										

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

	<del></del>							<del></del>					<del></del> -	<del></del> ;		=
вабиін	ris—c	on.		CANC	ER ANI NANT	OTHE TUMO		LIG-			obolic)	a	of vas-			
General paralysis of insane	Aneurysm of aorta ⁹	Other forms	Measles	All sites	Of digestive organs, peritoneum	Of female genital organs	Of breast	Other sites	Diabetes mellitus	Exophthalmic goiter	Pellagra (except alcoholic)	Alcoholism (ethylism)	Intracranial lesions ocular origin 6	Diseases of heart	Bronchitis 8	No.
30p	30d	30c, e-g	35	45-55	46	48, 49	50	45, 47, 51-55	61	63b	69	77	83	90-95	106	Line No.
11. 0 7. 9 8. 4 6. 4 4. 0	·7.5 8.6 2.5 2.5	31. 0 40. 0 37. 3 32. 6 27. 1	0.8 0 2.1 2.3 3.5	74. 5 66. 7 50. 5 51. 7 41. 9	28. 9 23. 9 15. 5 16. 9 12. 0	17. 9 21. 4 18. 6 21. 4 18. 6	7. 1 7. 1 5. 0 4. 2 5. 8	20. 6 14. 4 11. 3 9. 1 5. 5	20. 0 11. 5 11. 7 8. 9 6. 4	2.0 3.2 2.1 2.5 1.6	\$. 1 11. 7 19. 9 20. 7 22. 2	1. 8 2. 4 2. 5 1. 5 1. 3	130. 9 124. 8 128. 6 90. 4 76. 5	267. 0 211. 7 222. 0 195. 8 154. 4	3.7 4.2 4.4 6.1 14.6	1 2 3 4 5
2. 5 2. 7	2.3 1.4	9. 4 10. 4	3.4 2.6	78. 8 68. 4	31. 5 29. 4	12.1 11.2	6. 2 5. 3	29. 0 22. 5	14. 4 11. 6	1. 0 1. 1	5. 5 10. 6	0.9 1.8	71.8 64.7	186. 8 152. 2	2.8 3.2	6 7
2. 0 2. 2	1.7 1.1	4. 9 6. 5	3.7 ·2.8	81. 2 70. 8	32, 5 30, 5	11.4 10.5	6.4 5.4	30.9 24.4	14.3 11.7	0.9 1.1	4.2 8.1	0. 9 1. 7	66. 6 59. 8	182. 3 148. 1	3. 0 3. 4	8 9
5. 7 5. 7	5. 5 3. 0	36. 0 33. 6	1.8 1.8	64. 5 54. 4	25. 2 22. 9	16.4 15.3	5.2 4.9	17. 7 11. 4	14.9 11.5	1.4 1.4	13.6 25.4	0.5 2.2	102. 6 94. 0	213. 4 176. 3	1.6 1.8	10 11
1.8 3.0 2.7 2.3 0.4 1.9 2.4	1.1 0 9 1.6 0.8	2 0 6.3 2.6 2.7 10.6 4.9 3.2	0.9 6.1 4.9 0.9 0.9	91. 0 83: 4 77. 0 66. 3 55. 2 47. 6 35. 6	40. 7 37. 8 33. 4 38. 8 33. 1 28. 1 18. 6	10. 2 9. 5 13. 2 5. 3 5. 3 8. 9 8. 2	8.0 10.1 7.3 5.1 4.6 8.5 1.9	32. 2 26. 0 23. 2 17. 0 12. 1 12. 1 12. 0	19. 4 17. 5 14. 1 10. 9 13. 2 12. 8 14. 1	4.5 5.1 8.6 3.7 8.1 1.9 1.8	0.5 0.2 0.2 0.4 0 0	1.5 1.7 2.0 2.3 1.1 3.5 4.8	59. 1 53. 4 59. 7 49. 9 53. 2 47. 9 47. 8	244. 6 198. 1 163. 6 122. 3 118. 1 107. 8 96. 1	4. 2 2. 3 2. 7 5. 3 11. 9 12. 8 17. 5	12 13 14 15 16 17 18
1.8 3.1 2.8 1.9	0.9 1.0 1.6 0.8	2. 0 4. 4 2. 5 9. 7 3. 0	0.9 4.0 4.8 5.6 0.7	84.4 77.6 66.3 55.7 47.7	40. 0 38. 2 33. 7 38. 6 33. 4 28. 1 18. 9	10.3 9.6 13.4 5.2 5.4 4.0 3.2	7.9 10.2 7.4 5.2 4.7 8.6 1.8	32. 4 26. 4 23. 1 17. 3 12. 1 12. 1 12. 2	19. 7 17. 5 14. 4 11. 1 13. 2 12. 8 14. 1	158	0.6 0.2 0.2 0.4	1.5 1.3 2.0 2.1 3.5 4.9	50. 3 48. 4	123. 3	2. 8 3. 3 11. 7 13. 0	19 20 21 22 23 24 25
25.4 	18. 5 0 0 0		144. 12. 7 12. 7 (0 18. 8	121.8 13.1 38.1 63.5 26.7 41.4	94.7 13.1 12.7 50.8 13.5 27.6	12.7 0 0 12.7 0	1 0	25.4 0 13.8 13.8	13. 1 0 13. 3 13. 8 14. 7	0	0 0 0 0 0	26. 5 12. 7	63. 4 25. 4 13. 8	197.0 101.5 63.5	26.7	26 27 28 29 30 31
2. 2 1. 2 2. 3 6. 2 2. 5 4. 6 4. 7	2. 2 0. 3 1. 1 0. 6	2. 2 2. 8 0. 8 1. 7 2. 8 6. 4 4. 2 0. 9	5. 0. 6.	135. 0 125. 8 104. 6 110. 1 7 83. 0	52.4 58.3 39.2	15. 7 10. 7	9. 5 12. 1 5. 1	24.9 2 26.1 2 24.1 2 27.1	20. 8 21. 3 17. 8		0.8 1.4 0.6 0.3 0.8 0.6	2. 2 5. 6 2. 6 1. 4 4. 4 5. 5	151. 9 156. 1 150. 1 143. 2	I TOULC	6. 8 8. 1 9. 3 25. 8 26. 6 29. 7 42. 7	40
2.0 1.1 2.8 6.2 7.2 4.8	0.0	2, 2 2, 8 0, 8	0.: 1.: 0.: 5.:	7 147. 2 6 125. 4 0 135. 3 7 126. 0 8 104. 9	69.9 66.9 72.2 70.9 52.6	17.4 9 18.7 2 16.6 17.6 17.6	14. 10. 14. 12.	9 44. 9 3 29. 5 1 32. 4 5 25. 0 2 26. 2	32.6 27.6 21.4 19.6 20.9	1.4 2.8 3.1	0.8	2. 2 5. 0 2, 3	127. 2 121. 5 152, 2	331. 2 299. 1 270, 3 230. 2	25.8	

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

_												186	e note	at head
			phoid	tis	-			TUB	ERCULO	SIS			SYPI	uris
Line No.	AREA, RACE, AND YEAR	All causes ¹	Typhoid and paratyphoid fover	Oerebrospinal (menin coccus) meningitis	∞ Scarlet fever	• Whooping cough	5 Diphtheria	13-22 All forms	of respiratory system	other forms	લ Dysentery	& Malaria	g All forms 2	S Locomotor ataxia (tabes dorsalis)
1 2 3 4 5 6 7 8	Vermont—Con. All other races: 1940 1935 1930 1925 1920 1915 1910 1905 1900	1,176.5 905.8 1,399.7 947.9 982.0 448.8 1,832.6	00000	0 0 0 0 0	0 0 0 0 0 0	0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 183.3	0 0 0	0 0 0	0000000	235.3 0 0 0 0	0 0 0 0
10 11 12 13 14 15	Virginia 9 All races: 1940	1, 104. 6 1, 170. 5 1, 246. 0 1, 210. 9 1, 300. 3 1, 339. 4	1. 1 3. 2 6. 4 12. 5 11. 1 22. 4	1. 1 4. 2 2. 5 1. 0 1. 7 0. 5	0.4 1.0 1.2 1.7 1.4	5. 0 8. 3 12. 0 10. 4 19. 7 13. 9	1. 9 5. 2 7. 0 9. 8 14. 2 16. 3	58. 1 75. 3 92. 4 112. 0 141. 4 174. 5	52.5 68.2 83.2 99.3 127.6 157.3	5. 6 7. 2 9. 1 12. 7 13. 8 17. 2	2.9 3.5 8.1 8.1 9.8 10.9	0.2 0.6 0.7 1.9 2.2 6.7	17. 7 17. 8 20. 6 17. 6 14. 1 15. 2	0.6 0.8 0.7 1.0 1.4 2.0
16 17 18 19 20 21	1915. White: 1940. 1935. 1930. 1925. 1920. 1915. All other races: 1940. 1935. 1930. 1925. 1920. 1915. Weshington 8	958. 8 998. 1 1, 044. 6 1, 009. 9 1, 111. 4 1, 082. 1	0.9 2.2 5.3 10.0 9.5 18.2	0.9 3.5 2.5 1.2 1.9 0.4	0.6 1.2 1.3 2.0 1.6 1.3	3. 4 5. 6 8. 8 7. 5 16. 0 8. 8	2. 0 6. 1 7. 1 9. 5 17. 0 17. 9	36. 5 49. 1 60. 0 74. 9 93. 6 110. 5	32. 9 44. 5 53. 7 65. 4 83. 0 96. 7	3.6 4.6 6.3 9.5 10.6 13.8	7.7	0.1 0.4 0.3 0.6 1.0 2.6	6.8 8.4 10.2 10.0 9.2 9.9	0.5 0.7 0.5 1.7 1.6 2.7
22 23 24 25 26 27	1940	1, 548. 5 1, 672. 7 1, 795. 0 1, 717. 8 1, 748. 7 1, 929. 6	1.8 6.2 9.5 18.6 14.8 32.0	1.7 6.2 2.6 0.7 1.3 0.7	0.8 0.8 0.6 0.9 0.7 0.4	9. 7 16. 1 21. 0 17. 7 28. 5 25. 6	1.7 2.9 6.7 10.8 7.6 12.6	124, 0 151, 8 180, 5 205, 8 255, 1 321, 3	112. 1 137. 2 163. 7 185. 0 233. 5 296. 2	21.0	4. 2 4. 1 10. 7 10. 5 9. 2 18. 2	0.3 1.2 1.7 5.1 5.0 15.9	51. 0 45. 1 49. 0 36. 9 25. 7 27. 4	0.6 1.2 1.2 2.8 1.0 0.6
28 29 30 31 32 33 34	All races: 1940	1, 152. 5 1, 140. 5 1, 065. 7 1, 022. 7 1, 104. 1 959. 7 1, 001. 8	0.8 0.9 1.9 3.5 5.5 9.6 28.2	0.8 2.3 4.7 2.7 1.5 0.2 1.7	0.4 1.5 0.8 1.7 4.3 0.6 7.1	1. 1 1. 8 2. 9 5. 9 7. 4 3. 5 15. 4	0.6 0.8 2.8 6.5 9.2 3.2 12.6	40.7 51.6 58.9 80.0 98.0 102.9 108.3	37. 4 43. 7 51. 1 67. 6 81. 2 88. 5 88. 2	3.3 8.0 7.7 12.4 16.8 14.4 20.0	1.8 1.4 1.0 1.6 0.6 1.0 2.1	0 0 0.2 0.1 0.3 0.1	13. 8 16. 3 20. 6 23. 1 16. 6 12. 7 9. 0	0.5 1.3 1.7 1.7 1.1 1.8 1.7
35 36 37 38 39 40 41	White: 1940 1935 1930 1925 1920 1915 1910 All other races: 1940 1935 1930	1, 140. 7 1, 129. 5 1, 049. 2 999. 3 1, 072. 4 935. 7 988. 0	0.8 0.9 1.8 3.5 5.5 9.7 27.0	0.4 2.2 3.9 2.7 0.2 1.5	0.4 1.5 0.8 1.8 4.4 0.6 7.3	1.1 1.3 2.6 5.2 7.0 3.4 15.0	0.6 0.8 2.6 6.7 9.3 3.3 12.9	35. 1 45. 3 51. 1 68. 6 83. 7 93. 5 100. 5	32.1 38.5 44.3 58.4 69.2 81.4 81.5	3. 0 6. 7 6. 8 10. 2 14. 4 12. 2 19. 0	1.6 1.3 1.0 1.4 0.6 0.9 2.2	0 0 0.2 0,1 0.2 0.1	13.3 15.7 19.9 22.1 11.0 9.9	0.5 1.3 1.7 1.7 1.7
42 43 44 45 46 47 48	1940	1, 679. 6 1, 578. 5 1, 667. 1 1, 862. 9 2, 246. 3 1, 819. 4 1, 471. 5	2.6 0 4.8 5.0 8.1 5.9 69.8	5.1 33.6 5.0 0 6.1	000000	2.6 20.5 16.8 29.7 21.5 5.9 30.3	2.6 2.5 12.0 0 5.4 0 3.0	343. 0 488. 0	273. 4 246. 6 299. 8 398. 8 511. 8 344. 9 315. 5	55.9 48.2 89.2 102.4 92.2	10.5 2.5 0 7.4 0 3.0 0	0 0 0 0 0 8.0	\$0.8 40.7 48.0 59.5 41.6 12.1	2.5 0
49 50 51 52 S	All races: 1940	926. 7 988. 0 1, 048. 7 1, 076. 8	1.9 5.1 12.1 21.0	1.3 4.0 2.5 1.1	1. 1 4. 3 2. 1 2. 9	6.3 6.7 12.4 11.1	1.9 8.9 6.0 10.8	46. 1 56. 1 66. 4 78. 9	42. 1 48. 9 58. 6 68. 7	7.8	1. 6 4. 7 4. 9 13. 4	0.2 0.2 0.1	15. 1 15. 6 12. 2 13. 3	0.4 0.8 0.6 0.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

вурн	пла—с	on.		CANC	ER AN	D OTHE	ER MA	LIG-			holie)	<u> </u>	f vas-			
g General paralysis	음 Aneurysm of aorta ²	ਜੂ ਤੇ Other forms	e Measles	45 All sites	o Of digestive organs, peritoneum 4	ති Of female genital සි organs	S Of breast	45.7-6 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45.7-7 45	g Diabetes mellitus	g Exophthalmic goiter	& Pellagra (except alcoholic)	A Alcoholism (ethylism)	m Intracranial lesions of vas-	රි රි රි රි	Bronchitis 8	Line No.
255. 5 0 0 0 89. 8	0	000000	000000000000000000000000000000000000000	362.3 0 0 0 0 61.1	0 0 0 0 0 61.1	181.2 0 0 0 0	0 0 0 0 0	181.2 0 0 0	0 0 155.5 0 0 0	0 0 0 0 0	0000	89.8 0	235. 3 181. 2 0 0 61. 1	470.6 181.2 155.5 316.0 89.8 183.3	000000000000000000000000000000000000000	1 2 3 4 5 6 7 8 9
3.8 3.9 3.5 2.2 2.5 3.5	2.8 1.7 2.3 2.0	10.6 11.4 14.2 11.5 10.1 9.6	0.8 5.8 4.5 3.1 4.0 2.5	82. 2 79. 8 66. 2 63. 5 55. 4 50. 8	34. 6 35. 0 28. 3 29. 1 25. 4 23. 8	13.0 13.0 13.5 11.1 11.7 10.3	7.6 7.7 5.8 6.2 5.2 4.7	27. 0 24. 1 18. 6 17. 0 13. 1 12. 0	20.1 16.3 15.2 11.1 9.2 9.2	2.4 1.9 2.3 2.2 0.6 0.9	2. 2 5. 4 9. 0 4. 0 5. 7 14. 5	3.0 4.1 3.5 1.9 0.8 2.8	108. 5 108. 3 109. 4 97. 6 97. 6 95. 3	248. 0 226. 4 201. 9 164. 7 136. 2 135. 0		
1.4 2.1 2.8 2.2 2.4 3.4		3.8 4.2 5.3 5.0 5.1 3.8	0.8 5.1 5.0 2.8 4.2 2.4	83.4	35. 1 35. 6 31. 5 31. 0 28. 0 26. 8	11.6 12.7 12.1 9.2 9.9 8.8	7.9 8.0 6.1 6.3 4.6 4.9	28. 8 27. 2 21. 2 19. 2 14. 8 14. 1	19.9 16.8 14.5 11.5 10.3 9.7	2.6 1.8 2.1 2.4 0.7 1.1	2.1 4.1 5.9 3.2 3.6 11.3	3.0 3.4 3.4 1.8 1.0 3.1	88. 4 86. 6 88. 0 79. 1 84. 9 81. 5	234. 6 202. 2 172. 3 143. 2 119. 5 111. 6	10.1	16 17 18 19 20 21
10.9 9.2 5.4 2.3 2.7 3.7	8.5 2.4 4.0 4.4	31. 1 32. 3 38. 4 28. 0 22. 0 23. 1	0.9 8.0 3.2 4.1 3.6 2.9	78. 7 69. 1 53. 3 57. 8 50. 5 42. 1	33. 1 33. 2 19. 8 24. 4 19. 0 16. 8	17. 4 13. 9 17. 3 15. 8 15. 8 13. 8	6. 6 6. 8 4. 9 6. 1 6. 6 4. 3	21.6 15.2 11.3 11.5 9.1 7.2	20.7 14.6 17.3 10.2 6.8 8.0	1.7 2.0 2.9 1.7 0.3 0.6	2.6 9.1 17.3 6.1 10.6 21.7	3.0 6.2 3.7 2.0 0.1 2.2	169. 7 171. 4 167. 7 144. 3 127. 8 126. 9	288. 9 296. 9 282. 8 219. 0 175. 9 188. 8	3. 5 5. 4 7. 0 7. 1 15. 8 22. 3	22 23 24 25 26 27
3. 6 3. 9 5. 6 8. 0 6. 4 3. 0	1.0	6.7 9.2 10.5 12.0 9.5 4.6 4.7	1.0 1.5 1.7 0.2 5.5 1.4 6.6	143. 0 135. 5 112. 7 101. 0 81. 8 67. 9 51. 7	68. 2 70. 4 58. 7 53. 8 46. 2 38. 0 29. 2	16. 6 17. 0 14. 1 12. 8 10. 7 8. 9 6. 6	14. 4 11. 7 10. 7 8. 6 6. 2 4. 8 3. 7	43. 8 36. 5 29. 1 25. 8 18. 7 16. 2 12. 1	26. 1 23. 7 19. 7 15. 8 13. 8 15. 5	3.3 4.3 5.6 6.1 2.2 1.4 1.1	0.5 0.1 0.1 0.1 0.2 0.2	4. 2 2. 9 3. 5 3. 9 2. 5 6. 0 12. 8	109.3 103.2 95.2 83.6 76.8 65.8 56.5	337. 6 275. 0 213. 9 151. 9 132. 2 113. 2 86. 7	1.6 2.4 2.4 3.3 5.2 6.9 6.8	28 29 30 31 32 33 34
3. 4 4. 0 5, 8 8. 0 6. 6 3. 7	1.9 2.9 1.5	6.4 8.5 9.8 11.0 8.9 3.6 4.5	0.9 1.5 1.3 0.1 5.2 1.3 6.1	143. 1 136. 3 113. 9 101. 7 82. 2 63. 7 52. 6	67. 9 70. 7 59. 6 53. 9 46. 0 38. 8 29. 6	16.7 17.3 14.2 13.0 10.8 9.0 6.8	14. 5 11. 7 10. 7 8. 7 6. 4 4. 9 3. 9	44. 0 36. 6 29. 3 26. 2 19. 0 16. 0 12. 3	26. 1 24. 0 19. 8 16. 0 13. 8 15. 4 10. 9	3. 2 4. 4 5. 8 6. 2 	0.8 0.1 0.1 0.1 0.2 0.2	4.1 2.8 3.4 4.0 6.1 12.8	109. 5 104. 2 96. 1 83. 9 66. 2 57. 4	340. 0 277. 5 214. 8 153. 2 113. 4 87. 0	1.6 2.4 2.5 3.2 5.1 7.0 6.5	35 36 37 38 39 40 41
10. 5 2. 5 9. 6 5. 0	2. 5 2. 4 2. 5	21. 0 35. 6 36. 0 49. 5 32. 3 41. 6 12. 1	5.5 0 14.4 2.5 13.5 3.0 24.3	136.7 104.2 69.6 74.3 67.3 85.7		13.1 5.1 9.6 5.0 8.1 3.0	7.9 10.2 12.0 5.0	23.8	23.7 12.7 19.2 9.9 16.2 17.8 6.1	10. 5 2. 5 0 2. 5 3. 0	0 0 0 0	10.5 7.6 7.2 2.5 3.0 12.1	99. 9 63. 5 62. 4 71. 8 50. 5 27. 3	231.3 177.9 179.9 104.0 .107.0 75.8	5.1 0 5.0 10.8 3.0 15.2	42 43 44 45 46 47 48
3.9 2.7 1.7 2.8	1.6 1.7 0.7 1.2	9, 2 10, 9 9, 2 8, 8	0 6. 4 5. 2 3. 5	77. 2 70. 6 59. 6 55. 3	35.8 34.3 31.4 29.6	13.3 11.3 11.4 12.2	5. 5 6. 2 4. 4 4. 0	22.7 18.9 12.4 9.5	17. 4 13. 8 13. 2 8. 9	2.7 2.6 3.1 2.6	0.8 0.6 0.3 0.4	1.9 2.7 3.6 2.1	77. 2 65. 3 68. 7 71. 7	186. 2 160. 2 127. 9 109. 5	2.0	49 50 51 52

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

|See note at head

=												==:		
			phoid	fngo- is				TUBI	ECULO	S13			8 <b>7</b> PI	1113
Line No.	AREA, RACE, AND YEAR	All causes 1	Typhoid and paratyphoid	Gerebraspinal (meningo- coccus) meningitis	∞ Scarlet fever	w Whooping cough	5 Diphtheria	13-22 13-22	of respiratory system	Other forms	N Dysentery	& Malaria	S All forms 1	Es Lecomotor ataxia (tabes derealis)
	West Virginia — Continued													
1 2 3 4	White: 1940	895. 0 956. 9 1, 009. 0 1, 036. 2	1.7 4.8 11.6 18.8	1.3 3.7 2.3 1.0	1. 1 4. 6 2. 2 2. 9	6. 1 6. 6 11. 7 10. 7	1.9 9.0 6.3 11.4	40.7 49.5 57.7 70.5	37. 6 43. 2 51. 8 61. 4	3. 1 6. 3 5. 9 9. 2	1.6 4.8 4.9 13.7	0. 2 0. 2 0. 1	10. 9 11. 7 9. 7 10. 7	0.4 0.2 0.7 0.6
5 6 7 8	1940 1935 1930 1925	1, 406. 6 1, 434. 8 1, 605. 3 1, 680. 4	4. 2 9. 9 19. 9 53. 8	0.8 7.5 4.3 3.0	0 0 1.7 2.0	9.3 8.3 21.6 16.9	2.5 6.6 1.7 2.0	127.3 150.8 187.7 203.2	109. 4 130. 9 154. 0 177. 3	19.9 33.7	0.8 2.5 4.3 9.0	0 0 0	78. 9 72. 1 46. 7 52. 8	1.7 0 1.0
	Wisconsin ⁹													
9 10 11 12 13 14 15	All races: 1940	1,007.6 1,007.2 1,036.8 1,026.3 1,107.5 1,053.9 1,197.0	0.1 0.3 1.0 2.0 2.4 4.7 23.2	1.9	3.0	1.0 1.7 3.4 4.5 11.2 7.5 7.8	0.2 0.4 2.5 6.2 14.3 8.4 18.4	26. 5 35. 3 52. 1 61. 2 84. 6 94. 2 106. 5	24. 2 32. 5 44. 5 53. 0 73. 1 81. 0 91. 8	2.9 7.7 8.2 11.5 13.1	1.7	0. 1 0. 0 0. 0 0. 0 0. 0	7.4 8.9 10.5 9.0 10.3 9.5 7.7	0.2 1.0 1.1 1.0 1.2 1.8 2.2
16 17 18 19 20 21 22	White:  1940	1 000 0	0.1 0.3 1.0 2.0 2.4 4.7 23.3	0.2 1.2 2.2 0.3 	0.8 3.8 3.1 3.7 9.6 3.5 13.2	0.9 1.7 3.2 4.2 10.9 7.4 7.8	0. 2 0. 4 2. 5 6. 1 14. 4 8. 4 18. 4	58.5 82.6 92.8	22.8 30.9 42.3 50.5 71.2 79.8 91.3	7.0	1.7	0.0	6.9 8.5 9.8 8.7 9.5 7.7	0.2 1.0 1:1 0.9
23 24 25 26 27 28 29	All other races: 1949	1, 578. 4 1, 562. 8 2, 176. 3 2, 681. 8 2, 085. 9	0 0 4-4 0 6-4	0	0 0 0 0 12.8	4.0 0 17.5 42.1 57.6	0 0 4.4 16.8 0 7.1	233. 5 273. 6 406. 4 463. 6	197.3 236.3 314.6 421.5 396.7 298.1 187.2	36.2 37.3	0 21.9 15.8	0 0	64.4 62.2 91.8 58.0	0 0 0 5,3
29		1, 303. 2	7.5	ŏ	7.5	28.4 15.0	15.0	232. 2	187. 2	44.9	22.5	ŏ	Ô	Ŏ
30 31 32 33	Wyoming 9  All races:  1940		9.7	2.0 2.6 5.8 1.9	5.6	0.4 6.8 6.2 2.3	1.6 0.9 1.8 5.6	16. 8 24. 7 35. 0 32. 9	14. 8 21. 3 25. 2 26. 4	6.5	2.3	0.4 0.5	14.8	0.4 0.4 1.4
34 35 86 37	1940	059 6	0.8 2.6 2.7 9.4	2.0 2.6 5.9 1.9	0.4 10.8 2.3 5.7	0. 4 6. 9 6. 3 2. 4	1.6 0.9 1.4 5.7	13.8 21.3 24.8 29.3	11.8 18.2 17.6 22.7	2.0 3.0 7.2 6.6	1.2 1.3 1.8 2.4	0.4 0.4 0.5	13.8 0.1 13.5 14.6	0.4 0.8 1.4
38 39 40 41	1930	1 2. 110. 91	0 0 0 23.3	0 0 0	0 24.1	0 0 0 0	0 0 0	193.0 216.5 555.8	193.0	24. 1 189. 0 0	24.1 24.1 23.2	0 0 0	72.4 72.2 115.8 23.5	0000

<sup>Includes all causes shown in International List, see table 12, section E.
Includes "Aneurysm (except of heart)" for 1925-1935, inclusive; aneurysm of the aorta for 1940.
Tabulated with "Aneurysm (except of heart)" for 1925-1935, inclusive.
Excludes cancer of the pancreas for 1900-1910, inclusive.
Excludes cancer of the pancreas for 1915-1940, inclusive.
Includes all embolism and thrombosis, except puerperal, for 1900-1920, inclusive.</sup> 

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR-Con. of this table, p. 330]

		, p. 33														
SYPI	IILIS	con.		CAN		T TUM	ORS	ALIG•			oholic)	(i	of vas-			
e General paralysis of insane	g Aneurysm ofsorts	අ සි Other forms	e Measles	45-55 All sites	Of digestive organs, peritoneum 4	S Of female genital organs	S Of breast	45.55 45.55 7.55 7.55	2 Diabetes mellitus	g Exophthalmic goiter	Bellagra (except alcoholic)	4. Alcoholism (ethylism)	Entracranial lesiors cular origin	Diseases of heart?	5 Bronchitis 8	Line No.
				-												
3. 2 2. 3 1. 5 2. 6	1. 2 1. 4 0. 6 0. 8	6. 1 7. 8 6. 9 6. 8	0 6. 6 5. 4 3. 7	77. 3 71. 6 60. 5 55. 9	36. 6 34. 9 31. 9 30. 3	12. 5 11. 1 11. 7 12. 1	5. 2 6. 3 4. 3 4. 2	23. 0 19. 4 12. 6 9. 4	17. 0 13. 9 13. 1 8. 8	2. 9 2. 7 3. 1 2. 8	0.5 0.5 0.3 0.3	1.7 2.7 3.3 1.9	74. 7 63. 0 67. 0 69. 7	181. 8 156. 4 123. 0 105. 4	- 2.9 1.9 1.9 2.9	34
14. 4 0. 1 4. 8 6. 0	7.6 6.6 1.7 7.0	56. 8 54. 7 40. 7 38. 8	8. 8 2. 6 0	76. 4 55. 5 47. 6 45. 8	23. 8 25. 7 24. 2 18. 9	25. 5 14. 1 7. 8 14. 9	10. £ 5. 0 6. 9 2. 0	17. 0 10. 8 8. 6 10. 0	22. 9 12. 4 14. 7 11. 0	0.8 1.7 3.5 0	1.7 5.3 0.9 2.0	5.1 5.5 6.9 4.0	115. 4 98. 6 92. 5 101. 6	252. 8 213. 7 196. 3 171. 3	1.7 2.5 2.6 5.0	5 6 7 8
2.0 2.0 2.6 3.6 5.3 4.5	1.7 1.2 1.4 0.7	3.4.7.8.2.0 3.4.5.3.3.2.0	0.4 2.7 3.4 2.2 8.7 2.1 8.0	134. 8 126. 2 114. 7 103. 1 87. 1 79. 2 75. 2	70. 2 67. 6 68. 2 61. 1 54. 3 49. 2 45. 0	14.4 12.8 10.7 10.8 8.2 7.7	12. 1 11. 7 9. 4 7. 5 5. 7 5. 2 4. 9	38. 1 34. 0 28. 4 23. 7 19. 0 17. 1 18. 1	28. 4 25. 1 20. 7 18. 4 18. 5 17. 9 13. 2	5. 0 5. 0 8. 3 5. 1 2. 5 1. 3	0. 1 0 0. 1 0. 0 0. 0 0. 0	1. 4 2. 3 3. 6 2. 6 0. 8 4. 1 4. 3	96. 4 85. 3 87. 5 82. 2 83. 9 78. 2 75. 3	297. 0 247. 5 204. 7 166. 4 130. 0 125. 0 109. 3	3. 1 3. 2 4. 4 8. 2 14. 0 19. 8 23. 5	9 10 11 12 13 14 15
2. 0 2. 0 2. 5 3. 6 4. 5 3. 5	1. 6 1. 2 1. 4 0. 7	3.1 4.2 4.9 3.4 3.7 3.7	0.4 2.6 3.2 2.1 8.6 2.1 7.9	134. 8 126. 6 114. 8 103. 2 87. 3 79. 3	70. 2 67. 9 66. 4 61. 2 54. 3 49. 5	14.3 12.8 10.5 10.7 8.2 7.5	12. 1 11. 7 9. 5 7. 5 5. 7	38. 1 34. 2 28. 5 23. 8 19. 1 17. 1	28. 4 25. 0 20. 8 18. 5 18. 5	5. 0 5. 0 8. 4 5. 1	0. 1 0. 0 0. 1 0. 0	1.3 2.2 3.5 2.6	96. 7 85. 2 87. 6 82. 4	297. 4 247. 6 204. 0 165. 6	3. 1 3. 2 4. 4 8. 1 14. 0 19. 8	16 17 18 19 20 21 22
8, 1 0 15, 1	20.1 0 4.4 5.5	2.0 56.2 62.2 74.3 47.4 19.2 7.1	4.0 12.4 26.2 15.8	136.9 69.3 100.5	45.1 68.5 57.3 -48.1 47.4 44.8	24 2 12.4 35.0	5. 0 8. 1 8. 3 4. 4 5. 3	18. 1 36. 2 8. 3 13. 1 10. 5 6 1	13.3 56.2 53.2 13.1 10.5 19.2	1.3 4.0 4.1 0	0 0 0 0	4.3 8.1 12.4 17.6 5.3	75. 4 60. 4 103. 6 69. 9 63. 2	257.7 240.4 297.2 289.8	4.0 12.4 4.4	23 24 25 26
0		7. <u>1</u> 0	22. 5	57. 6 56. 8 44. 9	7. 1 30. 0	6. 4 28. 4 0	Õ	6.4 21.5 15.0	28.4	0 0	0	7. 1 7. 5	106.5 59.9	149. 1 104. 9	12.8 14.2 7.5	28 29
7.6 5.8 9.7 5.1	1,2 1,3 0,9 1.9	6.0 4.7 4.4 6.5	2.0 13.2 1.3 0	84. 5 66. 5 66. 4 46. 3	40. 7 33. 7 37. 6 25. 5	8.4 12.8 7.5 8.8	8. 0 5. 1 6. 2 2. 8	27. 5 14. 9 15. 0 9. 3	16. 4 17. 0 11. 1 9. 7	1.2 2.1 2.2 2.3	0 0 0. 5	2.0 1.7 4.0 6.0	65.8 67.3 56.7 45.4	206. 2 182. 8 146. 9 106. 5	3.2 3.4 3.5 3.7	30 31 32 33
7.5 5.9 9.0 5.2	1. £ 1. 3 0. 5 1. 4	5, 5 3, 5 3, 6 6, 6	0.4 10.0 0.9	83. 5 66. 4 65. 0 46. 3	40. 6 33. 0 36. 1 25. 0	8. 1 13. 0 7. 2 9. 0	7.7 5.2 6.5 2.8	27. 2 15. 2 15. 3 9. 4	15. 8 16. 5 11. 3 9. 9	1.2 2.2 1.8 2.4	0 0 0.5	2.0 1.7 4.1 5.7	65. 7 67. 7 57. 3 44. 9	204. 8 182. 2 144. 8 104. 9	2.8 2.6 5.6 5.8	34 35 36 37
24. 1 0 46. 5 0	0 23, 2 25, 3	48. 3 72. 2 46. 3 0	96. 5 192. 4 23. 2 0	144.8 72.2 139.0 46.7	48.5 72.2 115.8 46.7	24. 1 0 23. 2 0	<b>2.</b> ;. 1 0 0 0	48. <i>3</i> 0 0 0	48. 3 48. 1 0 0	0 0 23. 2 0	- 0 0 0	0 0 0 <b>23</b> . 3	72. 4 48. 1 23. 2 70. 0	289.5 216.5 254.7 186.6	24. 1 48. 1 0 0	38 39 40

Excludes diseases of coronary arteries for 1900–1925, inclusive, and for 1940 certain terms relating to combined cardiorenal conditions, transferred to nephritis.
 Excludes capillary bronchitis for 1925–1940, inclusive.
 Rates are shown for only those years during which the State was in the registration system.

Note.—Numbers under causes of death are those of 1938 revision of the detailed International List.

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-

FNEUMONIA (AIL FORMS) AND	3. 6 4.3 5. 4 6.3 8.6
Registration   States   All races:   104.0   33   117   120   121   122   124   125   132   133   104   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   10	130
States	2. 5 3. 5 4. 3 5. 4 8. 5
1   1940	2.5 3.5 4.3 5.4 8.5
10	10.2 10.6 7.7
All other races:   1940	2.8 3.4 4.5 5.6 8.0
Alabama	9. 5 13. 1 14. 8 14. 5 20. 9
28   1940	4.0 6.7
32   1940   77.2   21.3   23.3   4.9   27.8   5.8   17.7   7.5   6.1   3.7   1.5   77.5   33   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935   1935	3. 5 3. 9
36	6.6 6.8 11.2 9.8
Arizona All races: 40	6.0
43 1940 110.8 47.1 32.8 4.2 26.7 5.2 39.1 13.8 6.8 7.7 5.0 53.4 44 1935 152.1 60.3 57.4 2.0 32.4 6.4 58.6 10.4 9.6 6.2 0.6 60.6 45 1930 159.5 64.8 57.6 7.6 7.6 29.5 5.3 91.1 12.4 13.7 5.3 1.6 54.6	2.3 5.7 3.4
All other races:  1940	5.5

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

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NE- FHFI- TIE- COD.		PU	erper <i>a</i>	I. CAUS	ES	MA' EAS	ENITAI TIONS SES PE ST YE!	AND CULIA	DIS- R TO		,		50		ith	
Chronicandunspeci- fied 13	ಪ್ರ Diseases of prostate	091 - 101 - Total 18	14281 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291 14291	日本語 Puerperal toxe- のよう 音 Dias 18	141b, d-f, 142b, 143, 145, 149, 150	161 157- 18 161	Congenital malformations	Fremature birth	161 Others under this title	Senility Senility	90 joing 163, 164	168 168	Motor-vehicle accidents	171, 195 Other accidents 11	056 Ill-defined causes of death	Line No.
													٠,			
79. 0 77. 8 86. 7 89. 7 82. 4 93. 0 84. 6 90. 6 81. 0	6.7 6.7 5.0 4.8 3.7 3.3 1.7	6.7 9.9 12.7 14.5 19.0 14.7 15.3 14.8 13.4	2.8 4.1 4.6 5.4 6.5 6.0 7.0 6.4 5.8	1.1 2.5 4.8 3.3 3.3 2.2	2.3.6 4.6 5.7 4.5.3 5.3 5.4	49. 2 49. 6 60. 8 72. 9 84. 4 91. 6 88. 2 86. 9 74. 6	10.0 9.3 11.2 13.7 15.2 14.9 15.2 14.0 12.0	24. 6 26. 0 31. 5 36. 9 43. 6 43. 2 37. 7 33. 3 32. 4	14. 6 14. 2 18. 1 22. 3 25. 6 33. 5 35. 3 39. 6 30. 3	7. 7 7. 9 9. 9 11. 8 14. 2 18. 7 25. 5 37. 9 50. 2	14. 4 14. 3 15. 6 12. 0 10. 2 16. 2 15. 3 13. 5 10. 2	6. 2 8. 3 8. 8 8. 8 5. 9 4. 6 2. 1 1. 2	26. 2 28. 6 26. 7 16. 8 10. 3 5. 8 1. 8	47. 4 49. 8 53. 8 60. 6 60. 7 68. 7 81. 3 72. 3	16. 0 16. 2 20. 5 17. 0 17. 5 10. 3 22. 0 37. 6 67. 4	1 2 3 4 5 6 7 8
74. 6 75. 3 82. 3 86. 2 81. 1 91. 0 83. 5	6.7 6.8 5.5 5.0 4.2 3.8	5. 6 8. 8 11. 3 13. 0 17. 7 14. 4 15. 2	2. 4 3. 6 4. 2 4. 9 6. 1 5. 9 6. 9	1.3 1.8 2.9 3.4 4.3 3.7 3.3	1. 9 3. 4 4. 3 4. 7 7. 3 4. 8 5. 0	47. 2 48. 1 59. 6 71. 4 83. 5 90. 8 87. 3		23. 1 24. 8 30. 3 35. 5 42. 7 42. 8 37. 3		6.7	15. 5 15. 4 16. 8 12. 7 10. 8 16. 5 15. 4	3.1 4.8 5.6 5.2 4.8 4.1	26. 5 29. 0 27. 2 17. 1 10. 8 5. 9 1. 8	46. 7 49. 1 52. 6 59. 1 59. 6 68. 0 82. 5	9.4 9.4 11.3 9.0 10.9 8.8 21.1	10 11 12 13 14 15 16 17
117. 5 100. 7 125. 6 125. 4 96. 0 137. 4 124. 9	0.1 5.8 4.9 4.3 3.0 2.3	16. 8 19. 5 25. 3 30. 3 32. 9 22. 2 21. 0	6.3 8.0 8.8 10.6 11.3 9.3 10.6	5. 2 5. 2 8. 9 10. 5 10. 3 5. 8 3. 8	5. 3 6. 3 7. 6 9. 2 11. 2 7. 1 6. 6	66. 6 62. 3 72. 3 89. 0 94. 9 109. 2 119. 9	6. 1 5. 5 5. 9 8. 5 8. 9 9. 3 11. 1	37. 5 36. 8 42. 5 50. 6 53. 6 51. 4 53. 6	29. 9 32. 4	16. 8 17. 8 21. 9 26. 2 29. 0 28. 4 25. 8	4. 6 5. 1 5. 0 4. 0 3. 6 9. 3 11. 8	33. 3 39. 8 37. 9 39. 9 28. 5 29. 8 22. 3	23. 8 24. 9 22. 1 13. 5 5. 3 3. 8 1. 0	53. 4 55. 9 63. 9 76. 3 72. 9 82. 7 92. 0	74. 0 75. 9 103. 5 100. 0 90. 5 45. 1 53. 1	19
																27
91. 2 76. 8 90. 2 78. 2	4. 1 4. 2 5. 1 3. 7	13. 6 14. 0 21. 8 23. 1	4.7 4.8 6.7 7.2	5. 1 4. 5 8. 4 8. 6	3. 8 4. 6 6. 6 7. 3	62. 1 59. 6 75. 7 65. 0	7. 4 7. 4 8. 0 7. 4	36. 6 37. 0 46. 7 39. 3	18.0 15.2 20.9 18.3	16. 9 17. 3 19. 6 28. 5	8.3 7.5 8.1 4.9	16. 4 22. 0 19. 7 17. 0	21.3 21.8 18.6 9.9	45. 4 43. 4 50. 9 66. 1	93. 5 84. 9 87. 5 110. 1	28 29 30 31
73. 8 70. 0 76. 3 66. 5	3. 1 4. 3 4. 9 3. 7	8. 5 11. 2 18. 1 20. 2	2.9 3.5 5.5 6.1	3.3 3.7 7.4 7.9	2. 4 4. 0 5. 2 6. 3	59. 0 57. 6 71. 2 68. 5	9. 0 8. 2 9. 6 9. 6	33. 2 34. 3 43. 6 41. 3	16. 8 15. 1 18. 0 17. 6	9. 7 11. 7 10. 7 19. 3	11.7 10.6 11.7 7.1	6. 9 8. 8 8. 4 7. 4	23. 6 22. 9 21. 1 10. 2	41. 4 39. 7 44. 3 55. 8	41. 7 35. 7 39. 3 53. 5	32 33 34 35
123. 8 89. 3 115. 4 98. 3	5. 8 3. 9 5. 6 3. 6	23. 2 19. 1 28. 4 28. 0	8. 2 7. 3 8. 9 9. 1	8. 5 6. 1 10. 2 9. 9	6. 4 5. 7 9. 3 9. 0	67. 8 63. 2 83. 8 59. 1	4. 5 5. 7 5. 2 3. 5	42. 9 42. 1 52. 3 36. 1	20. 4 15. 4 26. 3 19. 5	30, 6 27, 9 35, 7 44, 4	2.0 1.8 1.7 1.1	34. 4 46. 7 40. 0 33. 5	17. 0 19. 6 14. 2 9. 5	52. 9 50. 2 62. 7 83. 8	191. 0 176. 8 174. 2 207. 3	36 /37 38 39
47. 9 54. 0 50. 3	3. 2 3. 6 1. 8	11.8 11.3 15.3	4. 4 4. 3 6. 4	2.8 2.6 3.4	4. 6 4. 5 5. 5	75. 1 66. 0 83. 9	11. 4 9. 2 9. 1	36. 3 33. 5 47. 3	27. 4 23. 3 27. 4	8. 6 12. 0 14. 2	13. 4 14. 9 18. 5	9. 2 9. 8 11, 9	48. 3 45. 9 43. 4	59. 3 61. 5 72. 7	23.·2 64. 0 90. 8	41
51.1 54.9 50.5	3.0 4.0 2.1	9. 1 8. 4 13. 7	4. 5 8. 7 6. 1	1. 2 1. 7 2. 6	3. 5 3. 0 5. 0	75. 4 63. 3 86. 9	11. 9 9. 6 9. 7	36. 8 33. 4	26. 7 20. 3 26. 1	5. 6 9. 9		7. 5 7. 2 10. 5	51. 1 49. 9 47. 9	58. 3 64. 5 71. 9	13. 8 19. 0 23. 7	-44
29. 0 48. 5 48. 8	1. 1 1. 6 0	27. 6 29. 7 26. 1	4. 1 7. 8	12. 4 7. 8 8. 7	11.0 14.1 8.7	73. 1 82. 9 64. 5		ĺ	- 1		2.8 6.3 20.9	19.3 26.6 20.9	31. 7 20. 8 18. 9	64. 9 42. 2 78. 4	78. 7 348. 6 535. 1	47

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												[Sea	note at	певи
	,	PNEU	IONIA ( INFI	ALL FO		AND	enum 15	ceration of		struction 14			NEPHI	атиз
Line No.	AREA, BACE, AND YEAR	28. - 101. - Total 10	g Bronchopneumonia 10	S Lobar pneumonia 11	Bneumonia (unspect- fied) ¹¹	g Influenza	Ulcer of stomach or duodenum	Diarrhea, enteritis, ulceration	K Appendicitis	K Hernia and intestinal obstruction 14	덦 Cirrhosis of liver	5 Biliary calculi	25 7 All forms 18	. Too
1 2 3	Arkansas 9 All races: 1940	114.0	22. 2 25. 2 25. 8	30. 6 46. 3 39. 7	9. 5 5. 6 8. 0	35. 5 36. 9 34. 5	4. 2 4. 1 2. 4	19. 9 21. 9 36. 5	12.1	7.9 8.2 9.0	3.7 3.8 4.1	1.5 1.5 1.3	73.7 62 2 74.2	4. 4 5. 7 6. 4
4 5 6	White: 1940 1935 1930 All other races:	107.2	22. 3 25. 0 25. 4	26. 9 44. 8 38. 8	8. 5 4. 7 7. 5	34. 4 32. 7 28. 9	4. 2 4. 4 2. 7	18. 6 22. 2 37. 8	11.1 13.2 17.9	7.6 8.6 9.4	3. 9 4. 1 3. 6	1.8 1.6 1.2	64.3 59.3 62.9	3.6 4.4 4.1
7 8 9	1940	114.8 134.1 129.7	21. 7 25. 7 27. 1	41.8 50.7 42.5	12.6 8.1 9.6	49.5	4. 1 3. 1 1. 7	23. 8 20. 9 32. 7	9.5 9 0 13.5	8.9 7.1 7.9	3.3 2.9 5.8	0.6 1.3 1.7	102, 4 70, 6 106, 6	6, 6 9, 8 13, 1
10 11 12 13 14 15 16	All races: 1940 1935 1930 1925 1910	75. 5 83. 4 92. 3 161. 1 100. 1	31. 5 38. 0 37. 7 35. 9 41. 2 31. 5 22. 2	17. 1 23. 5 35. 3 37. 1 53. 1 48. 6 33. 3	1. 2 1. 0 0. 9 2. 3 5. 4 12. 1 40. 7	8.0 9.4 17.0 61.5 7.9	9.6 11.0 8.2 9.2 4.9 6.0 5.1	37.2	12 0	9. 2 11. 7 10. 7 11. 1 11. 4 11. 3 12. 4	9.0	3. 6 3. 4 4. 1 3. 3 3. 0	67. 8 76. 1 80. 1 86. 5 92. 3 101. 5 87. 1	1.3 1.8 3.1 4.2 4.9 6.2 8.2
17 18 19 20 21 22 23	White:  1940	58. 2 74. 1 81. 3 90. 7 154. 1 99. 1 100. 8	31. 3 37. 5 37. 1 35. 0 39. 7 30. 7 22. 3	16.8 27.9 33.9 36.5 56.1 48.4 32.8	1. 2 0. 9 0. 8 2. 3 (11) 11. 9 39. 2	7.7 9.4 16.8 53.3 8.1	9. 3 5. 9	8. 7 17. 9 30. 3	13.9 14.2 12.8	9.3 11.8 11.0 10.9 11.4 11.2	10.8 9.1 9.2 13.9	3.7 3.5 4.2	67. 9 76. 4 80. 2 86. 9 92. 7 101. 8 87. 5	1.2 1.9 3.0 4.0 5.9 8.0
24 25 26 27 28 29 30	1940	73.7 105.3 126.9 126.1 301.4 119.7 134.5	36.4 47.9 49.6 52.8 70.4 47.4 21.9	25. 1 41. 2 64. 4 49. 7 105. 0 52. 4 42. 0	3.0 3.1 (11) 17.0	13. 7 10. 0 20. 4 125. 9 2. 8	8.8 11.1 8.0 7.8	13. 4 30. 3 52. 8	11.3 12.6 14.2 11.3 14.2	7.4 8.8 6.3 15.1 12.5 14.2 8.4	12. 0 10. 0 7. 1 10. 7	1.4 2.6 0.4	78.6 85.3 94.2	2.0 1.4 5.2 7.5 12.7 11.8
31 32 33 34 35 36 37	All races: 1940	88. 0 146. 6 153. 1 160. 4 289. 9 171. 7 133. 6	40.6 41.9 51.1 38.0 61.6 46.3 24.4	104.9	6.2 2.7 5.8 4.6	32. 7 35. 0 57. 2 111. 9	8. 6 9. 5 7. 7 5. 1 4. 5	21.5 48.8 56.7 54.8 38.0	20.9 24.9 25.3 24.7 17.6	12.7 11.7	7. 9 5. 7 4. 8 4. 2 7. 4	3. 0 5. 8 6. 1 2 4. 6	79.3 79.4 73.1 77.3 83.4	4.4 6.0 0.0
38 39 40 41 42 43 44	1940	87. 4 144. 6 150. 8 157. 8 288. 2 169. 5	40. 6 40. 9 50. 5 37. 4 60. 5 46. 5	65. 2 62. 9 58. 1 115. 6 103. 0	6. 1 2. 7	13. 6 32. 4 34. 6 56. 8 112. 0 15. 0	8.8 9.2	21. 2 49. 2 56. 4	25. 1 24. 9 17. 8	15.0 12.7 12.5 11.7 11.0	7. 8 5. 4 4. 1 7. 3	3.1 5.9 6.2	79. 4 78. 7 72. 5 75. 8 83. 0	3. 0 3. 2 4. 4 9. 0 8. 0
45 46 47 48 49 50 51	All other races: 1940 1935 1930 1920 1915 1910 See footnotes, p. 400.	277. 5 293. 8 319. 8 395. 5 299. 0	1 100 0	77. 4 108. 6 152. 8 138. 8 168. 6 212. 6	6. 6. 6 12. 1 3 30. 1 (11) 5 39. 1 102.	64.8 68.8 78.8 103.7	3 29. 1 5 30. 2	72. 42. 5 72. 4 72. 4	24.1 35.3 36.2 13.0	18.1 35.3 24.1 13.0	12.1 23.6 12.1 6.6		78.4 123.4 108.6	6.0 17.6 6.0

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

NE- PHRI- TIS- CON.		PU	ERPERA	L CAUS	ies	MAT EAS	ENITAI TIONS ES PEC	AND ULIAI	DIS-				, 02	,	ith	
Chronicand unspeci-	E Diseases of prostate	7012 Total 18	147. 147. 148. 179. 179. 179. 179. 179. 179. 179. 179	81 Puerporal toxe-	141b, d-f, 142b, 145, 146, 150	161 Total	Congenital malformations	5 Premature birth	1923 Others under this	Aprility 162	oppoins 163, 164	165 168 168	Motor-vehicle accidents	other accidents 21 12 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	පූප III-defined causes of death	Line No.
69. 4 56. 4 67. 8	5. 5 3. 5 4. 2	9. 6 11. 6 20. 7	3. 6 4. 7 6. 6	3. 1 3. 6 7. 7	2. 9 3. 2 6, 4	36. 0 35. 4 43. 3	6.8 -4.5 5.1	18. 5 19. 7 27. 0	10.7 11.1 11.1	14. 9 13. 2 17. 4	6. 3 7. 9 9. 2	10.0 15.3 13.8	15.6 21.3 17.2	41. 1 42. 9 49. 0	51. 1 41. 0 69. 3	1 2 3
60. 6 55. 0 58. 9	5. 2 3. 8 4. 3	7. 6 10. 6 18. 3	3. 1 4. 6 5. 4	2. 1 3. 0 7. 1	2. 5 3. 0 5. 9	39. 5 40. 0 49. 7	7.8 5.4 6.4	20. 4 22. 5 31. 3	11.3 12.1 12.0	11.9 10.7 15.8	8.0 10.0 ·11.7	5. 1 9. 2 8. 7	17. 7 23. 4 18. 4	40. 7 42. 5 45. 9	34.4 28.2 46.0	4 5 6
95. 8 60. 8 93. 5	6. 4 2. 5 4. 2	15. 5 14. 4 27. 5	5. 2 5 2 10. 0	6.0 5.4 9.6	4.3	25. 2 21. 5 24. 8	3.7 1.9 1.5	12.6 11.3 14.8	8 9 8.4 8.5	24.0	1.2 1.5 2.1	24.6 33.4 28.3	9. 1 15. 0 13. 7	42.4 44.1 57.9	101.8 79.1 136.2	7 8 9
66. 5 74. 3 77. 0 82. 3 87. 4 95. 2 78. 9	7.7 7.8 6.5 5.7 4.4 4.5 4.2	4. 5 5. 8 7. 6 10. 8 14. 5 12. 0 12. 0	1.9 2.5 3.0 4.2 5.0 4.2 4.4	0.9 1.2 1.5 2.7 4.1 4.2 2.9	1.8 2.2 3.1 3.9 5.5 4.7	42. 1 37. 4 43. 6 58. 5 62. 7 55. 0 56. 2	9.0 7.8 8.6 12.4 12.7 9.3 12.2	20. 9 19. 6 22. 6 28. 8 32. 2 28. 0 26. 9	12. 2 10. 0 12. 5 17. 2 17. 8 17. 7	3.0 2.5 4.0 7.8 8.4 14.5 22.9	27. 2 24. 4 26. 5 23. 6 19. 6 33. 6 28. 9	4. 9 6. 4 6. 6 7. 0 8. 0 12. 0 10. 8	43. 7 45. 3 42. 1 28. 1 20. 7 13. 7	45. 5 49. 6 49. 7 62. 6 64. 9 79. 7 89. 9	1.5 1.9 1.8 2.2 1.4 2.5 8.4	10 11 12 13 14 15
66. 7 74. 5 77. 2 82. 8	7. 9 8. 0 6. 6 5. 9	4. 4 5. 7 7. 4 10. 4 14. 0	1.8 2.4 3.0 3.9 4.7	0.8 1.2 1.5 2.7	1.7 2.1 3.0 3.8	42.0 37.3 43.5 57.6	9. 1 7. 8 8. 6 12. 1	20. 6 19. 6 22. 7 28. 7	12. 2 9. 9 12. 2 16. 8	3.1 2.5 3.9 7.7	27. 2 24. 1 26. 6 23. 6 19. 3 33. 4	3. 9 5. 5 5. 8 6. 4 6. 8 10. 4	43. 3 44. 9 41. 3 27. 7	45. 7 49. 6 49. 7 62. 3	1. 4 1. 8 1. 6 1. 8 2. 3 8. 2	17 18 19 20 21 22 23
95. 9 79. 5 61. 8	4. 6 4. 4 2. 9	11. 4 12. 0 7. 4	3.9 4.5 2.3	4.0 2.9 2.5	3.5 4.6 2.9	53. 4 56. 1 43. 8	9. 1 12. 5 7. 7	27. 1 26. 9 25. 4	17. 2 16. 7 10. 6	14.6 22.5 0.6	29. 0 26. 4	10.0 24.8	3. 6 51. 8	90. 5 40. 6	3.5	i
69. 0 72. 1 71. 0 81. 4 67. 3	4. 9 4. 1 2. 2 5. 5 1. 7	7. 4 8. 1 10. 4 20. 0 25. 1 25. 5 11. 8	3.5 3.0 9.8 10.7 10.6 3.4	1.8 1.5 3.6 7.1 2.5	2.8 5.9 6.7 7.8 5.9	43. 8 40. 9 47. 0 75. 0 87. 1 58. 0	8. 1 7. 8 19. 1 12. 7 6. 7	20. 8 20. 7 30. 2 46. 0 27. 7	12.0 18.5 25.8 28.3 23.5	8. 5 5. 2 11. 5 12. 0 31. 1	31. 0 24. 8 21. 8 25. 7 36. 8 27. 7	23. 6 23. 3 19. 5 32. 8 44. 6 26. 9	53. 5 57. 0 35. 5 13. 5 2. 6	49. 0 48. 1 69. 3 94. 9 79. 0	4.6 6.3 10.7 3.0 5.7 12.6	24 25 26 27 28 29 30
77. 1 76. 3 75. 9 68. 7 71. 4 74. 4 71. 1	8. 2 7. 7 6. 9 7. 1 5. 2 3. 6 4. 2	7. 7 13. 1 13. 5 16. 7 22. 6 15. 7 19. 2	4.1 6.4 7.0 7.8 8.4 8.2 10.7	1.5 1.4 2.2 3.2 4.4 3.2 2.0	2.0 5.3 4.2 5.6 9.3 4.3 6.5	62. 2 65. 0 72. 9 73. 2 82. 6 87. 7 86. 7	11. 0 10. 0 12. 3 12. 6 13. 2 11. 7 15. 2	34. 5 34. 6 40. 2 40. 1 46. 8 46. 8 38. 3	16. 7 20. 5 20. 4 20. 5 22. 5 29. 1 33. 2	11. 4 9. 4 11. 6 11. 8 14. 1 30. 2 26. 9	19. 1 22. 3 19. 6 17. 8 15. 9 18. 9 20. 8	4.6 6.1 8.5 8.2 9.3 10.7	33. 1 31. 7 27. 6 14. 3 12. 5 6. 1 2. 0	57. 8 62. 9 65. 5 62. 2 74. 4 74. 8 136. 7	4.8 5.2 7.4 4.1 3.8 2.6 8.0	31 32 33 34 35 36 37
76. 5 76. 4 75. 4 68. 1 74. 0 70. 9	8.3 7.7 7.0 7.2 3.6 4.1	7. 4 13. 2 13. 6 16. 7 22. 9 15. 6 18. 6	4.0 6.4 7.2 7.9 8.6 8.3 10.4	1.5 1.4 2.3 3.3 3.3	1.9 5.4 4.2 5.5 4.0 6.3	62: 3 65: 4 73: 2 72: 8 88: 0 86: 9	11.0 10.1 12.3	34. 3 34. 7 40. 5 40. 0 46. 9 38. 7	16.9 20.6	11.0 9.4 11.6 11.7	19. 4 22. 2 19. 5 17. 8 16. 1	4.6 5.4 7.8 7.3 8.4 10.2	33. 3 31. 8 27. 4 14. 3 	57. 5 63. 0 65. 0 61. 8 74. 3 133. 0	4.4 5.1 7.4 3.8 3.4 2.7 8.0	42
119. 1 72. 4 105. 8 102. 6 99. 7 83. 2	0 6.0 5.9 0 12.8	23.8 6.0 5.9 18.1 6.5 19.9 44.8	11:9 6.0 0 6.0 0	0 0 0 0 0 0 6.4	11.9 0 5.9 18.1 19.9 12.8	59. 5 42. 2 58. 8 96. 6	11.9 0 11.8	41.7 30.2 23.5 48.3	6.0 12.1 23.5 30.2	35.7 6.0 11.8 18.1	24.1 23.5 12.1	6.0 48.3 47.0 66.4 64.8 39.9 102.4	17.9 24.1 35.3 18.1	77. 4 60. 3 94. 0 84. 5 99. 7 320. 0	29.8 12.1 5.9 24.1 32.4	45 46 47 48 49 50

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

						==:							
	PNEUL				AND	enum 13	ceration of		struction 14			NEPHI	RITIS
AREA, RACE, AND YEAR,	107 Total 10	g Bronchopneumonia 10	G Lobar pneumonia 11	E Pneumonia (unspeci- fied) ¹¹	g Influenza	Ulcer of stomach or duod	Diarrhoa, enteritis, ul	K Appendicitis	g Hernia and intestinal ob	Cirrhosis of liver	55 Biliary calculi	750 7-081 7-081 7-081	130 Acute
Connecticut													
1920 1915 1910 1905 1900	222. 1 169. 0	15. 5 23. 8 31. 7 40. 6 64. 3 52. 9 33. 7 25. 2 14. 9	19.3 42.1 48.4 57.7 89.3 75.1 36.1 107.8 138.3	1.1 1.5 1.14 2.5 23.0 (11)	3. 5 8. 4 11. 4 21. 7 66. 0 18. 0 21. 7 25. 9 70. 2	67.55263.55 63.53.56 33.56	3. 6 3. 2 14. 0 26. 4 62. 0 105. 9 118. 2 131. 1 169. 8	12.6 13.3 9.5	10.3 10.8 9.8 10.6	8.0 6.4 6.8 11.4	5. 2 5. 2 4. 5 4. 6 3. 7 3. 6 2. 9 2. 2 1. 0	68. 9 86. 2 80. 8 97. 1 83. 4 111. 3 109. 0 97. 4 95. 7	0.9 1.5 2.2 3.7 4.4 9.8 12.4 11.6 8.2
1940	39. 4 74. 8 90. 7 118. 4 219. 4 163. 2 171. 2	15. 6 23. 5 31. 0 39. 5 63. 1 53. 0 33. 5	19. 3 41. 7 47. 7 56. 2 90. 6 74. 5 35. 9	1.1 1.5 1.0 1.2 (11) 22.7 .80.1	18.0	5.3	13. 4 25. 9	12.7 13.3 9.4	10.4	8.0 6.5	5.3 5.2 4.6 4.7 3.6 2.9	63. 2 85. 5 80. 7 96. 5 87. 5 110. 2 106. 8	0.8 1.5 2.2 3.5 9.4 12.1
1940	58.4 129.6 191.1 297.3 387.0 225.2 225.2	11.8 37.9 69.2 108.1 139.5 47.1 50.1	20.7 63.2 85.7 142.8 166.5 115.2 50.1	0 0 3.3 11.6 (11) 47.1 106.4	28.5	6.6 0 5.2	6.3 46.1 64.0	6.3 9.9 11.6 13.5 21.0	3.0 6.3 6.6 15.4 4.5 5.2 18.8	6.6 3.9	3.0 3.2 0 0 6.3	103. 4 117. 0 82. 4 131. 3 139. 5 188. 6 262. 8	\$.0 0 3.3 11.6 \$1.4 31.3
Delaware 9													
1930 1925 1920	69. 4 109. 4 120. 4 128. 7 211. 6	24. 4 40. 6 46. 0 41. 1 67. 0	51.7 57.3 53.3	1.2 3.3 9.0	15.9 13.8 25.3	4.0 6.3	22.7 45.1	8.0 10.9 8.6	9. 8 10. 7 10. 0 14. 9 8. £	8. 6 9. 9 5. 9 9. 5 5. 5	2.8 2.9 3.2 0.0	113.3 160.9 164.3 123.6	8.4 2.4 8.8 9.5 11.9
1940 1935 1930 1925		20. 4 29. 0 37. 3 32. 9 53. 4	45. 5 44. 1 42. 3	0.5 1.9 5.2	11.1 24.0	4.1 5.3	20.7 39.7	9.4	10. 0 8. 3 9. 7 15. 1 7. 9	9. 1 10. 6 6. 8 11. 0 6. 8	3.5 2.8 3.4 3.7 1.1	121.0 113.2 148.7 157.1 120.5	2.2 2.3 6.8 8.4 9.0
	136. 2 243. 4 283. 7 283. 7 393. 2	50.0 114.4 100.7 93.5 153.3	90. 9 140. 3 123. 5	5.9 12.2	80.5	2.9 12.2 3.3	35.2 79.3 126.8	3.3	13.4	0	2.9 0 0	203. 5 114. 4 237. 9 210. 3 179. 9	11. 1 2. 9 21. 4 16. 7 30, 0
Columbia													
1925 1920 1915 1910 1905 1900	120. 1 235. 6 203. 9 196. 9 198. 8	52.7 54.3 58.3 85.0 58.4 44.9	64. 5 65. 5 45. 1 94. 0 93. 0 51. 2	2.5 3.7 6.8 24.1 77.0	7.8 13.0 49.8 28.5 23.7 27.9	8. 4 11. 7 8. 0 2. 7 5. 0 6. 3	15. 3 26. 6 44. 5 46. 6 60. 3	17.6 21.3 18.7 15.0	15. 1 18. 4 17. 1 14. 5	9.4 9.6 9.8 4.8 14.7 10.5	3.5 3.9 3.9 1.8	145.7 110.4 180.1 160.9	25. €
	Connecticut All races: 1940	AREA, RACE, AND YEAR.  2 2 3 3 3  Connecticut  All races: 1940	AREA, RACE, AND YEAR.  2	AREA, RACE, AND YEAR.    Connecticut	AREA, RACE, AND YEAR.    Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Connecticut   Conne	AREA, RACE, AND YEAR.  2	AREA, RACE, AND YEAR.  2	PNEUMONIA (ALL FORMS) AND	AREA, RACE, AND YEAR.  2	AREA, RACE, AND YEAR.  2	Connecticut All races:	Connecticut  All races:  1949.  33   107   108   109   33   117   120   121   122   124   126    Connecticut  All races:  1949.  39.4   15.5   19.3   1.1   3.5   6.3   3.6   8.7   7.7   11.1   5.2    1935.   75.8   31.7   48.4   1.1   1.4   5.5   14.0   12.6   10.3   8.0   4.5    1925.   121.5   60.6   67.7   1.4   21.7   6.2   28.4   13.3   10.8   6.4   4.6    1926.   122.5   60.6   67.7   1.4   21.7   6.2   28.4   13.3   10.8   6.4   4.6    1910.   172.0   33.7   38.1   38.5   25.6   60.3   3.6   62.9   9.5   9.8   6.8   3.7    1910.   172.0   33.7   38.1   38.5   30.5   21.7   3.8   118.2   3.6   11.4   3.6    1910.   128.9   25.2   107.8   (11)   25.9   3.5   131.1   12.0   13.2   14.8   2.2    Vhite:  1940.   39.4   15.6   19.3   1.1   3.4   6.4   3.6   8.5   7.8   11.3   5.3    1935.   74.8   22.5   41.7   1.5   8.0   7.6   3.1   10.6   10.0   10.2   5.2    1935.   74.8   23.5   41.7   1.5   8.0   7.6   3.1   10.6   10.0   10.2   5.2    1925.   118.4   39.5   56.2   1.2   21.5   3.6   3.6   6.8   5.7   7.8   11.3   5.3    1925.   219.4   38.3   74.5   22.7   18.0   5.4   13.4   12.7   10.4   8.0   4.6    1910.   171.2   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5    1925.   129.4   63.1   90.6   (11)   68.8   -3   -3   -3   -3   -3   -3   -3   -	Connecticut  All races: 1904 1915 1920 1925 1925 1926 1927 1928 1928 1929 1929 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1921 1920 1922 1924 1925 1925 1926 1927 1928 1929 1929 1929 1929 1929 1929 1929

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

112.4 87.2 130.5 133.6 95.0 156.1 143.5 130.7 .99.1	197. 3 111. 5 216. 6 193. 6 149. 9	119.7 110.9 141.9 148.8 111.5	130. 2 111. 0 152. 2 154. 8 116. 7		157. 1 231. 5	100. 5 117. 0 79. 1 119. 7	100. 7 94. 7	67. 4 84. 0 78. 6 93. 0	68. 0 84. 6 78. 6 93. 4 84. 0 101. 6 96. 6 85. 8 87. 5	Chronic and unspeci-	NE- PHRI- TIE- CON.
4.4 9.0 6.3 5.6 4.2 5.4 8.6 2.2	13, 9 6, 9 6, 1 0 8, 3	4. 8 6. 4 3. 9 3. 7 3. 2	6.0 6.4 4.2 3.2 3.2		5. g 18. 8	5.9 3.2 9.9 11.6	4. 5 2. 4	4. 5 5. 2 3. 1 3. 8	4. 6 5. 2 3. 9 4. 5 2. 7 3. 6 2. 5	ਲ੍ਹ Diseases of prostate	
6.8 11.8 17.2 17.1 17.7 13.6 21.0 17.5 15.4	25.0 11.7 18.3 3.3 40.0	6.9 10.1 11.1 18.3 18.0	9. 4 10. 3 12. 1 16. 3 21. 0		6.6 34.7 9.0 15.7 31.3	5.9 9.5 6.6 34.7	14. 5 12. 9	4. 1 5. 7 8. 5 9. 3 16. 8 14. 5 12. 9	4. 2 5. 8 8. 5 9. 7 16. 7 14. 5 13. 2 15. 1 13. 0	150 140- 150 181 182 183 183 183 183 183 183 183 183 183 183	PŲ
3. 2 5. 4 7. 8 8. 0 5. 7 7. 5 12. 0 6. 2 5. 4	13.9 5.9 12.2 0 15.3	3.9 5.1 5.3 9.4 7.4	5. 3 5. 2 6. 3 8. 1 8. 2		4. 5 5. 2 18. 8	8.0 0 3.8 11.6	5, 0 5, 6	2. 0 2. 5 3. 0 3. 4 5. 5 5. 0	2.4 2.0 3.5 5.5 5.8 5.5 5.7	142. 142. 142. 143. 173. 174. 175. 176. 176. 176. 176. 176. 176. 176. 176	ERPERA
1. 1 2. 3 3. 5 4. 3 6. 6 3. 3 4. 5 2. £	0 6. 1 0 13. 3	1.7 1.4 2.4 4.2 3.7	1. 5 1. 2 2. 9 3. 6 5. 0		5. 2 12. 5	0 3. 2 3. 3 11. 6	4.8 2.8	0. 8 0. 9 1. 6 2. 3	0.9 1.6 2.5 3.1 4.8 3.3 3.0	Print Puerperal toxe-	L CAUS
2.6 4.1 5.9 4.8 5.5 2.8 5.7 6.8 7.9	11. 1 5. 9 0 3. 3 13. 3	1.8 3.7 3.4 4.7 6.9	2.6 4.0 2.9 4.5 7.8		5. £	3.0 6.3 0 11.6	4.8 4.5	1, 3 2, 4 3, 9 3, 6	1.3 2.4 3.7 8.8 4.5 6.3	141b, d-f., 142b, 143, 145, 149, 149, 150	ES
71. 2 63. 8 70. 1 87. 6 95. 9 104. 3 118. 7 109. 3 106. 7	102, 8 85, 1 91, 5 103, 5 139, 9	42. 9 42. 3 59. 6 66. 3 105. 7	51.0 48.1 64.0 71.3 110.4		141.4 150.2	91. 6 69. 5 118. 6 119. 7	105.3 104.4	37. 6 40. 4 55. 8 73. 2	38. 7 40. 9 57. 0 74. 0 101. 2 105. 9 105. 0 90. 7 86. 8	161 Total	MAT EAS
10.6 7.6 10.2 17.1 12.5 10.0 8.7 9.7 8.6	11.1 8.8 12.2 6.7 10.0	9, 1 9, 7 10, 2 11, 0 18, 5	9. 4 9. 5 10. 5 10. 4 17. 3		21.0 18.8	14.8 12.6 16.5 19.3	14.8 14.5	10. 0 10. 1 10. 4 13. 7	10. 1 10. 2 10. 5 13. 8 16. 5 14. 9 14. 5 15. 6 12. 0	Congenital malformations	ENITA) TIONS ES IE
42. 4 39. 8 36. 0 48. 4 54. 5 55. 9 63. 2 62. 3 55. 3	66.7 20.5 54.9 53.4 56.6	19. 1 23. 0 31. 0 33. 9 52. 3	25. 5 22. 7 34. 3 36. 6 52. 9		83. 8 81. 3	44.8 37.9 69.2 50.2	44.7 41.9	16. 2 17. 0 27. 1 32. 8	16. 7 17. 4 27. 9 33. 1 47. 5 45. 3 42. 4 39. 8 45. 4	Fremature birth	VIIN
18. 2 16. 5 23. 8 22. 1 28. 9 38. 5 46. 7 37. 3 42. 7	25.0 55.7 24.4 43.4 73.3	14.7 9.7 18.4 21.4 34.9	16. 1 15. 9 19. 2 24. 4 40. 1		36.7 50.1	32.5 19.0 33.0 50.2	45. 8 48. 0	11. 4 13. 3 18. 3 26. 7	11. 8 13. 4 18. 6 27. 1 37. 2 45. 6 48. 0 35. 3 29. 4	Others under this title	DIS- R TO
1.4 1,2 6.6 8.2 12.3 28.5 52.7 48.3 56.0	8, 8 20, 5 24, 4 16, 7 10, 0	6.9 4.1 6.8 14.6 7.9	7.1 6.4 8.8 14.9 8.2		0 0	0 3.2 0	13. 8 22. 8	1.3 2.9 5.0 6.2	1. 3 2. 9 4. 9 6. 1 7. 5 13. 6 22. 5 25. 3 41. 4	Senility	
20. 7 23. 9 20. 5 15. 6 9. 8 23. 8 24. 0 19. 5 9. 7	8. 3 5. 9 3. 1 8. 3 8. 3	15. 2 15. 2 15. 5 11. 5 8. 6	14.3 13.9 13.8 10.4 7.8		18.0 21.0 18.8	17.7 9.5 3.3 7.7 18.0 21.0 18.8	17. 7 17. 8	17. 9 16. 4 16. 3 12. 7 11. 0 17. 7 17. 8	17. 9 16. 2 16. 0 12. 6 11. 1 17. 7 17. 8 15. 8 12. 5	epioins 163,	
13. 7 15. 3 13. 3 13. 2 10. 4 9. 7 8. 4 9. 1 3. 6	25.0 44.0 36.6 10.0 10.0	1.3 3.7 3.9 3.1 3.2	4. 5 9. 1 8. 4 4. 1 4. 1		9.0 26.2 10	8.9 25.3 29.7 19.3 9.0	3. 1 2. 4	1.7 1.5 2.7 3.4 3.8 3.1 2.4	1.8 2.0 3.2 3.7 3.9 3.5 2.4 1.5	168 Homicide	
22. 6 27. 5 29. 3 19. 1 11. 4 5. 0 2. 1	41.7 49.9 27.5 20.0	34. 7 25. 3 34. 4 16. 2 11. 6	35. 6 28. 6 33. 4 16. 7 10. 0		10. 5	44.8 47.4 42.8 23.2	8. 4 2. 8	19. 7 29. 1 25. 8 22. 6	20. 2 29. 5 26. 1 22. 6 15. 7 8. 4 2. 8	Z Motor-vehicle accidents 20	
48. 9 54. 5 51. 8 55. 5 57. 2 61. 7 67. 7 89. 9	69. 5 82. 1 82. 4 96. 8 93. 3	46. 4 65. 8 58. 6 62. 6 65. 0	49. 5 68. 0 61. 9 67. 3 68. 9		<i>52. l,</i> 143. 9	56. 2 85. 4 72. 5 61. 8	70. 5 72. 8	40.8 45.7 41.5 54.2	41. 1 46. 5 42. 1 54. 3 58. 1 70. 3 73. 8 92. 2 80. 9	n Sing Other accidents n	
2.0 0.5 1.0 1.1 1.6 2.2 29.4 31.1 51.0	11. 1 0 15. 3 13. 4 16. 7	2.6 1.8 1.9 1.0 2.1	3.8 1.6 3.8 2.7 4.1		18.0 21.0 43.8	3.0 0 6.6 3.9	6. 8 23. 2	2.7 1.7 3.2 3.7 3.8 6.8 23.2	2. 7 1. 6 3. 2 3. 7 4. 0 7. 0 23. 4 25. 2 30. 2	цтвер Jo sesneo penyep-III 😤 🕏	th
43 44 45 46 47 48 49 50	38 39 40 41 42	33 34 35 36 37	28 29 30 31 32	27	24 25	19 20 21 22	15 16 17 18	10 11 12 13 14 15 16 17 18	123456789	Line No.	

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

												[See	note a	t head
-		PNEU	MONIA INF	(all fo	ORMS) A	AND	enum 18	ceration of		struction 14			NEPHI	erri
Line No.	AREA, RACE, AND YEAR	107- 109, 109,	ु Bronchopneumonia 10	E Lobar pneumonia 11	Pneumonia (unspeci- fied)!!	g Influenza	Ulcer of stomach or duodenum	Diarrhea, enteritis, ulceration	E Appendicitis	Hernia and intestinal obstruction 14	Cirrhosis of liver	55 Biliary calculi	SE S All forms 13	031 Acute
	District of Co- lumbia—Con.													
1 2 3 4 5 6 7 8 9	White:  1940	92. 8 78. 6 177. 7 139. 5 127. 1	28. 5 42. 4 34. 7 33. 4 60. 2 32. 8 31. 5	35. 4 47. 9 49. 3 31. 7 64. 5 61. 8 39. 4	5. 7 5. 2 2. 3 3. 8 4. 6 20. 0 38. 6	7.8 9.1 6.5 9.7 48.4 24.9 17.6	7.8 9.1 11.0 7.9 1.5 4.5 5.0	9. 3 8. 9 17. 2 29. 3 33. 2 38. 8 73. 0	8. 9 15. 1 19. 2 19. 9 14. 3 14. 7 11. 3	10. 5 14. 9 14. 4 9. 4	9. 7 6. 1 16. 6	3.8 2.5 3.4 4.7 4.6 4.0 2.6	110. 1 81. 9 123. 2 129. 6 92. 2 147. 4 137. 6	2.1 2.3 2.8 4.1 9.1 14.7 12.2
	All other races:		46, 1	59. 9	5.8	6.9	5.8	21.7	20. 1	18.0	6.4	1.6	127. 7	4.2
10 11 12 13 14 15 16 17	1940 1935 1930 1925 1920 1915 1910	238. 1 406. 3 381. 7 371. 5	79. 0 106. 4 129. 1 157. 8 129. 0 78. 7	107.3 108.6 83.3 181.2 178.9	1.8 3.0 3.8 13.5 35.4	12 6	6. 5 13. 5 8. 3 6. 3 6. 2 9. 4		24. 2 27. 0 15. 0 17. 0	97 1	5.8 11.2 10.0 0.9 9.4 7.3	1.2 0.7 0 1.8 1.0	120.9 185.8 191.5 164.1	4. £ 14. 2 28. 5 35. 0 34. 1 49. 9 30. 4
18	1900 Florida ⁹													
19 20 21 22 23	All races:  1940 1935 1925 1920 White:	106. 9 84. 2	26. 0 22. 9 23. 5 22. 7 20. 4	25. 2 37. 6 29. 4 32. 5 33. 1	4.7 7.3 8.3 14.6 27.9	30. 0 39. 2 23. 0 34. 1 85. 9	8. 3 8. 4 6. 3 5. 4 4. 4	11. 4 20. 6 25. 2 52. 0 61. 1	12.6	10.7 13.3 12.6 14.6 10.4	8.6 9.5 7.7 8.0 7.3	1. 6 1. 5 1. 6 2. 2 2. 3	99.6 101.8 116.7 114.6 97.9	5.6 8.7 10.3 11.9 9.0
24 25 26 27 28	1940	80.3 67.1 79.4	23. 3 20. 6 19. 9 19. 6 21. 2	20. 9 27. 4 24. 8 22. 2 26. 3	2. 6 3. 5 6. 9 11. 0 25. 5		7. 5 8. 5 7. 2 4. 9 2. 4	9. 0 15. 9 19. 3 45. 7 60. 1	9. 0 12. 4 11. 9 14. 8 10. 5	9.7 12.3 9.7 13.2 9.9	6.5	1.8 1.8 1.8 2.9 3.1	89. 5 99. 1 107. 3 106. 3 97. 0	3.4 5.5 6.8 7.6 6.3
29 30 31 32 33	1940 1935 1930 1925 1920	125. 0 158. 1	33. 2 28. 6 32. 0 29. 7 18. 7	36. 7 62. 7 40. 6 55. 3 46. 6	10. 3 16. 5 11. 5 22. 3 32. 8	50.7	10. 7 7. 9 3. 9 6. 3 8. 3	18. 0 32. 2 39. 2 66. 0 63. 1	15.7	13. 4 15. 7 19. 6 17. 8 11. 3	7. 4 7. 9 10. 6 11. 2 8. 6	1.0 0.6 1.2 0.8 0.6	119.0 139.3	11.4 16.8 18.7 21.3 14.4
34 35 36	Georgia 9 All races: 1940	121.1	24. 1 31. 7 28. 9	32. 6 56. 2 45. 3	11.4	28.3 44.6 33.7	5.7 6.1 5.0	17. 3 22. 8 35. 8	9.6	8. 6 10. 4 8. 8	4.9	1.0	111.3 102.7 117.0	8.7 11.8 10.9
37 38 39	1940 1935 1930	71. 7 117. 8 94. 2	21. 7 26. 8 24. 2		3.3 6.9 7.3	39.8	5.3 5.3 4.6	14. 5 20. 6 34. 0	10.0	7. 2 7. 9 6. 6	5, 2 5, 1 5, 0	1.4 1.2 1.6	95. 5 89. 8 100. 6	4.9 7.5 6.4
40 41 42	All other races: 1940 1935 1930 Idaho 9	130. 4 192. 0 167. 4	28. 7 40. 6 37. 2	50. 1 78. 3	14. 5 19. 6	37. 1 53. 4	6. 4 7. 7	22. 6 26. 8	10.5 9.0	11.3 15.0	4,1 4,5	0.3 0.5	141. 1 126, 3	15.9 19.8 18.8
43 44 45 46	All races: 1940 1935 1930 1925	61.3 103.3 113.1 91.0	21.7 25.0 31.6 24.5	49.4 47.3	2.7 4.7 4.3 6.4	18. 7 24. 2 29. 8 32. 6	10. 1 9. 2 8. 5 6. 0	7.9 22.2	20.5	9.0	5.1 4.5	2.6	64.2 59.9	1.7 3.2 3.6 4.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

						1				1	i	i	i i	1	1	一
NE- PHRI- TIN- COII.		PU:	ERPER <i>s</i>	T CYA	BES	MA EAS	ENITA TIONS SES PE ST YE.	AND	DIS- R TO		,		2		îch	
EEE Chronicandunspeci-	E Diseases of prostate	051 0-0-7 0-0-1 16	141 172 175 175 175 175 175 175 175 175 175 175	84.5.5 Puerperal toxe- mias 18	141b, d-f, 142b, 143, 145, 146, 149,	191 124- Total	S Congenital malformations	G Premature birth	191 Others under this title	Atility 162	9 Suicide	165- 168 Homicide	Motor-vehicle accidents 10	169, 171- 185 Other accidents #	13.66 Ill-defined causes of death	Line No.
107. 9 79. 6 120. 4 125. 5 83. 1 132. 7 125. 4	5.6 9.4 7.6 6.2 3.7 4.1 5.9	5.3 7.3 8.5 11.1 12.8 10.2 14.7	3.0 4.3 4.2 3.2 3.7 4.9 7.1	0.4 0.7 1.4 3.2 4.9 2.3 1.7	1.9 2.3 2.8 4.7 4.3 3.0 5.9	57. 3 44. 0 53. 3 76. 5 78. 8 85. 6 85. 1	9. 5 8. 0 10. 7 17. 0 12. 8 10. 2 9. 6	22. 8 26. 5 39. 0 42. 0 38. 8	15.8 13.2 16.1 20.5 24.0 36.6 37.3	1.7 1.4 6.8 7.6 12.2 27.5 51.2	25. 9 28. 3 24. 5 19. 6 11. 3 28. 3 30. 2	5.3 7.5 5.9 4.1 5.8 4.1 6.0	24. 5 28. 1 30. 7 19. 1 12. 2 3. 0 2. 5	49. 5 55. 5 48. 5 50. 4 55. 4 58. 1 54. 9	1.3 0.2 0.6 0.9 0.9 1.9 21.8	1 2 3 4 5 6 7 8 9
123. 4	6.4	10. 6	3.7	2.6	4. 2.	106. 0	13. 2	68. 3	24. 4	0.5	7.4	35. 0	18. 0	47. 1	3.7	
100. 7	8.3	23. 6	8.3	6.5	8. 8.	115. 0	6. 6	83. 7	24. 8	0.6	12.4	35. 4	25. 9	51. 9	7.2	
157. 3	4.5	40. 4	17.2	9.0	14. 2.	114. 6	9. 0	61. 4	44. 2	6.0	9.7	33. 0	25. 5	60. 7	2.2	
156. 5	6.7	34. 1	21.6	7.5	5. 0	119. 1	17. 5	74. 9	26. 6	10.0	4.2	39. 1	19. 2	69. 9	1.7	
130. 0	3.6	32. 3	11.7	11.7	9. 0	146. 2	11. 7	91. 5	43. 0	12.6	5.4	24. 2	9. 0	62. 8	3.6	
220. 5	4.2	22. 9	14.6	6.2	2. 1	156. 0	9. 4	103. 0	43. 7	31.2	11.4	25. 0	10. 4	71. 8	3.1	
188. 9	4.2	36. 7	24.1	7.3	5. 2	202. 5	6. 3	125. 9	70. 3	56.7	8.4	16. 8	, 1. 0	99. 7	48.3	
94. 0	7. 0	11. 5	4.3	3.7	3.5	53. 7	9. 1	28. 7	15. 9	13.8	15. 0	21. 6	39. 3	57. 3	39. 4	19
96. 1	7. 4	15. 1	5.6	4.1	5.3	54. 0	7. 6	30. 2	16. 2	10.4	17. 2	24. 9	39. 5	79. 5	31. 3	20
106. 4	5. 4	18. 8	5.8	7.0	5.9	59. 7	8. 6	32. 6	18. 6	17.7	13. 9	24. 5	40. 2	63. 8	43. 4	21
102. 7	3. 9	28. 3	7.4	12.0	8.9	80. 5	10. 6	45. 7	24. 2	19.9	10. 4	35. 9	35. 5	90. 3	58. 2	22
88. 8	4. 9	25. 8	7.1	7.7	11.0	76. 7	9. 2	44. 2	23. 3	28.6	5. 5	20. 6	10. 8	74. 3	67. 4	23
86. 1	8. 0	8. 2	3. 1	2.5	2.7	48. 2	9.8	25. 7	12.7	11.7	19.8	7. 5	39. 7	54. 3	21. 5	24
93. 6	8. 3	12. 5	4. 2	3.4	4.9	49. 3	8.9	27. 5	12.9	8.1	22.6	9. 9	42. 0	78. 1	16. 8	25
100. 5	5. 5	15. 2	3. 9	5.5	5.9	54. 6	9.9	28. 7	15.9	14.2	18.5	11. 2	43. 8	58. 2	23. 4	26
98. 7	4. 1	23. 7	5. 1	10.6	8.1	78. 8	13.3	45. 0	20.5	16.9	14.0	15. 2	39. 7	83. 4	31. 6	27
90. 7	6. 4	21. 7	4. 7	6.6	10.4	76. 4	12.1	44. 6	19.7	23.6	7.1	9. 0	12. 4	66. 0	45. 1	28
115, 1	4.5	20. 4	7. 4	7. 2	5. 8	68. 3	7. 2	36. 9	24. 3	19. 4	2.1	59. 4	38. 2	65. 6	87.3	29
102, 2	5.4	21. 5	9.,2	5. 8	6. 4	65. 7	4. 5	36. 7	24. 5	15. 9	4.1	61. 6	33. 3	82. 7	67.0	30
120, 6	5.3	27. 2	10. 6	10. 6	6. 0	71. 9	5. 3	41. 7	24. 9	26. 3	2.8	56. 3	31. 6	77. 0	91.3	31
111, 6	3.3	38. 3	12. 4	15. 0	10. 9	84. 2	4. 6	47. 2	32. 5	26. 6	2.5	81. 7	26. 4	105. 5	117.0	32
85, 2	1.8	33. 7	11. 6	9. 8	12. 3	77. 2	3. 7	43. 2	30. 3	38. 3	2.5	43. 2	7. 7	90. 4	110.9	33
102. 6	5. 1	11. 8	4.3	3. 8	3.7	65. 8	6.8	31. 9	27. 1	22. 6	9. 1	20. 0	26. 4	41. 6	34. 8	34
90. 9	3. 6	15. 3	5.3	4. 6	5.4	59. 5	5.3	37. 2	17. 0	18. 8	10. 0	22. 3	31. 5	48. 2	66. 3	35
106. 1	4. 6	22. 0	6.7	8. 6	6.7	68. 5	7.4	41. 6	19. 5	21. 4	10. 1	19. 9	21. 1	47. 0	71. 6	36
90. 6	5. 0	7. 9	2. 7	2.9	2.3	55. 1	8. 4	30.0	16. 7	13. 8	12.1	5. 6	27. 9	33. 9	18.8	37
82. 3	2. 9	11. 6	3. 6	. 3.6	4.5	56. 8	6. 1	35.6	15. 2	11. 3	14.0	8. 1	33. 0	40. 7	34.7	38
94. 3	4. 2	19. 1	5. 5	7.5	6.1	66. 8	9. 4	40.4	17. 0	12. 9	14.7	8. 7	23. 0	39. 5	37.1	39
125. 2	5.4	19. 2	7. 2	5. 5	6. 4	85. 9	3. 8	35. 4	46. 7	39. 1	3. 4	47. 1	23. 5	56. 0	64. 9	40
106. 5	5.0	22. 1	8. 4	6. 5	7. 1	64. 5	3. 9	40. 3	20. 4	32. 6	2. 8	48. 5	28. 6	62. 0	124. 5	41
126. 4	5.3	27. 1	8. 8	10, 6	7. 8	71. 3	3. 8	43. 7	23. 8	36. 0	2. 1	39. 0	17. 7	60. 0	131. 0	42
59. 3 60. 9 56. 3 50. 0	5.3 8.8 6.5	8. 0 12. 8 13. 5 10. 3	5.4 5.8 5.4 3.2	0.8 1.5 3.8 2.8	3. 8 5. 6 4. 3 4. 4	60. 6 58. 6 59. 2 58. 0	11.8 11.5 12.1 10.1	30. 1 29. 3 26. 7 33. 3	18. 7 17. 7 20. 4 14. 7	14.7 12.8 14.1 15.6	17. 5 15, 2 13. 7 14. 0	3. 4 4. 1 3. 6 4. 6	37. 7 35. 3 25. 1 12. 8	62. 1 59. 0 58. 3 66. 7	16. 0 13. 3 13. 9 10. 3	43 44 45 46

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-

												[See	o mote s	it head
		PNEU	AIROM INI	(ALL F FLUENZ		AND	enum 13	ceration of		struction 14			nepe	eitis
Line No.	AREA, RACE, AND YEAR	8. 6.20 1. Total 10	Bronchopneumonia to	E Lobar pneumonia 11	Pneumonia (unspecified) ¹¹	gg Influenza	Ulcer of stomach or duodenum	Diarrhea, enteritis, ulceration intestines 13	E Appendicitis	Hernia and intestinal obstruction 14	51 Cirrhosis of liver	55 Biliary calculi	130-132 All forms 12	S Acute
	Idaho9—Continued													
1 2 3 4	White: 1940 1935 1930 1925 All other races:	59. 7 101. 5 108. 1 86. 3	20.6 24.7 30.5 22.8	18.3 43.9 47.1 27.0	2. 5 4. 3 4. 3 6. 0	23.6	10. 2 9. 3 8. 6 5. 8	7. 7 7. 4 20. 7 15. 4	17.3	8.9 8.7 8.9 8.8	3.0 5.0 4.6 4.0	2.7 2.6 2.3 1.2	60.7 64.1 53.9 54.9	1.7 5.0 5.6 4.7
. 5 6 7 8	1940 1935 1930 1925	215.0 242.2 469.3 427.1	125.4 51.9 113.3 147.8	17.9 86.5 64.7 65.7	. 0	53.8 69.2 291.3 180.7	0 0 0 16.4	53.8 51.9 129.5 32.9	17.9 0 16.2 0	17.9 17.3 16.2 0	17.9 17.3 0	17.9 0 0 0	89.6 69.2 129.5 52.9	17.5 0 0
9 10 11 12 13	All races:  1940 1935 1930 1925 1920 White:	53. 4 86. 3 79. 9 102. 1 209. 0	22. 1 28. 4 27. 8 32. 8 51. 4	21.1 43.6 38.8 47.4 76.5	2. 5 0. 5 1. 1 0. 6 3. 1	7.7 13.8 12.1 21.3 77.9	7.5 7.9 7.2 7.0 4.0	4. 6 7. 2 18. 9 37. 7 62. 4	13.3	9. 9 11. 6 11. 8 10. 9 10. 2	11. 4 9. 7 10. 1 9. 7 8. 5	4. 5 4. 6 6. 2 6. 2 4. 5	94.1 97.2 106.1 106.8 83.9	1.7 2.4 3.5 3.7 4.2
14 15 16 17 18	1940 1935 1930 1925	81. 4 76. 0 95. 6	20. 7 26. 7 26. 2 30. 8 49. 2	19.6 40.6 36.7 43.2 76.8	2.5 0.4 1.1 0.6 (11)	7. 5 13. 6 12. 0 21. 0 76. 3	7.6 7.7 7.1 6.9	4.5 7.1 18.7 36.0	10.6 13.2 17.6 16.6 15.1	9, 9 11, 4 11, 4 10, 7 10, 1	11, 5 9, 8 10, 1 9, 6 8, 5	4.6 4.7 6.4 6.3	92. 0 96. 3 103. 5 104. 3 87. 8	1.8 2.3 3.4 3.5
19 20 21 22 23	All other races: 1940 1935 1930 1925 1920	113. 7 185. 0 164. 7 275. 2 426. 6	48. 3 61. 3 62. 2 85. 9 124. 5	50. 4 104. 4 83. 6 159. 1 171. 0	2. 5 1. 1 3. 0 0. 8 (11)	12. 5 18. 2 16. 0 29. 4 131. 1	6. 6 10. 8 10. 7 9. 0	5. 6 8. 7 24. 9 82. 5	13.7 14.6 19.6 23.7 18.7	10. 9 15. 5 19. 0 16. 2 11. 1	9. 4 7. 3 8. 9 9. 8 8. 6	1.8 3.8 0.9 3.4	162.1	1.3 4.1 5.6 8.7
24 25 26 27 28 29 30 31 32	Indiana All races: 1940	100. 2	27. 0 31. 9 31. 0 35. 6 52. 1 40. 6 31. 5 16. 9	24. 0 45. 3 45. 7 47. 6 73. 5 49. 5 34. 1 82. 4 110. 0	4.8 3.9 3.0 4.2 7.9 17.3 39.4 (11)	25.9	5. 4 6. 8 6. 0 6. 5 3. 8 4. 5 2. 2 2. 3	6. 2 12. 2 29. 0 44. 4 49. 7 53. 7 97. 3 81. 2 98. 6	10.7 13.3 17.5 15.8 12.7 10.7 9.5 7.7 5.6	9. 2 10. 1 11. 8 12. 5 11. 2 11. 4 11. 1 12. 4 8. 5	7.5 7.5 7.3 8.4 9.7 13.6 11.3 9.2 5.3	9.881 3.85 4.59 2.59 2.1.	113.6 110.2 115.0 115.4 105.4 99.0 81.6 59.9 40.2	3.28 3.4.9 6.34 9.55 7.53 2.3
33 34 35 36 37 38 39 40	1940	72.8 101.5 96.1 127.3 204.7 120.6 121.7	25.8 30.4 28.6 33.6 49.9 39.1 30.3	23. 2 41. 9 41. 9 43. 5 77. 6 47. 7 33. 1	4.8 3.8 2.9 4.1 (1) 17.2 38.7	46, 2 77, 3	5. 3 6. 5 5. 8 6. 5 3. 5	6. 2 11. 8 27. 8 43. 7 53. 7 96. 2	12.6 10.7	9.0 10.0 11.7 11.9 10,9 11.5 11.0	7.6 7.2 7.0 8.2 9.5 13.4 11.2	4.1 4.0 3.9 5.3 4.0 3.2	111.5 103.7 113.1 113.5 104.5 93.1 79.3	3.1 3.6 4.4 5.8 9.6 7.1
41 42 43 44 45 46 47 48 49	1900	140. 4 255. 6 303. 9 370. 9 442. 8 250. 6 260. 5	58. 8 70. 4 96. 3 96. 8 129. 5 97. 2 83. 0	46. 5 136. 6 152. 9 175. 3 215. 4 116. 4 78. 1	4.9 5.9 8.5 8.2 (11) 19.2 71.6	30. 2 42. 7 51. 2 90. 7 98. 0 17. 8 27. 7	7.8 13.4 10.6 6.1	7. 5 24. 3 63. 6 65. 2 53. 4 143. 3	14.7 19.3 15.0 26.5 16.7 11.0 14.7	18. 1 15. 4 15. 0 29. 5 24. 2 11. 0 14. 7	5.7 16.8 15.0 14.3 19.4 20.5 13.0	0 0.9 1.0 5.5	169. 8 150. 8 167. 0 175. 3 136. 7 135. 6 180. 7	5.7 11.7 17.7 21.4 21.9 24.4
49 50	1905									,				

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

NE- PHRI- TIS— CON.  PUERPERAL CAUSES  CONGENITAL MATFOR- MATIONS AND DIS- EASES PECULIAR TO FIRST YEAR OF LIFE  2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
lents:	
131   132   134   135   137   136   137   138   137   137   138   137   137   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138   138	Line No.
58.9     5.4     8.1     5.5     0.8     3.9     60.9     11.9     30.2     18.7     14.6     17.7     5.8     38.1     61.8     1.5       55.3     0.6     13.2     5.2     3.9     4.1     58.0     11.8     26.6     19.6     13.7     13.4     3.4     24.6     57.3     11.8       50.2     5.5     9.8     2.8     2.8     4.2     58.1     10.2     33.3     14.7     14.4     13.7     4.2     13.0     65.6     6.6	8 2
$ \begin{bmatrix} 89.6 & 0 & 0 & 0 & 0 & 55.8 \\ 51.9 & 17.3 & 69.2 & 17.3 & 0 & 51.9 & 155.7 \\ 129.5 & 0 & 32.4 & 16.2 & 0 & 16.2 & 145.7 \\ 38.9 & 0 & 49.8 & 52.9 & 0 & 16.4 & 49.8 \\ \end{bmatrix} \begin{bmatrix} 17.9 & 17.9 & 17.9 & 0 & 17.9 & 0 \\ 51.9 & 155.7 & 34.6 & 86.6 & 34.6 & 86.5 & 51.9 & 0 & 69.2 & 173.0 & 207 \\ 32.4 & 32.4 & 80.9 & 48.6 & 32.4 & 16.2 & 64.7 & 129.5 & 144.8 \\ 0 & 32.9 & 16.4 & 98.6 & 22.9 & 32.9 & 0 & 147.8 & 45.8 \\ \end{bmatrix} $	4 5 6 6 7 7 8
1 94.81 7.91 7.21 3.01 1.31 2.81 42.71 8.81 20.61 13.31 2.01 16.11 7.31 29.61 44.51 5	6 9 6 10 6 11 8 12 4 13
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 14 6 15 7 16 7 17 2 18
115.5     8.9     10.9     5.9     0.8     4.3     45.3     8.4     22.6     14.2     5.3     6.9     42.5     30.0     47.6     47.1       111.7     7.1     13.6     4.4     4.1     5.0     79.7     8.6     52.4     18.7     5.0     9.5     66.7     25.8     67.0     26.7       104.3     10.6     21.9     11.7     5.7     4.5     93.9     12.8     54.3     26.8     3.8     7.9     81.4     20.7     94.6     4.6       11.6	\$\begin{array}{cccccccccccccccccccccccccccccccccccc
100, 4 5, 9 8, 3 3, 9 1, 7 2, 7 45, 9 10, 5 23, 2 12, 2 4, 2 15, 8 4, 5 36, 0 50, 3 1 10, 1 4, 4 11, 4 4, 5 2, 8 4, 1 56, 4 13, 5 27, 2 15, 7 5, 5 19, 9 6, 4 35, 7 52, 8 6	6 24 4 25 9 26 8 27 7 28 0 29 7 30 8 31 8 32
105.2 5.8 8.3 3.8 1.7 2.7 45.1 10.6 22.3 12.1 4.3 16.1 3.0 36.0 50.0 1	6 33 4 34 8 35 8 36 7 37 0 38 5 39
88.5 4.6 14.3 6.9 2.8 4.6 80.1 18.2 30.7 22.1 9.2 14.9 4.2 4.4 61.6 72.2 5.2 16.5 8.7 3.3 4.5 74.1 16.9 37.3 20.0 15.7 14.0 3.5 1.2 73.1	0 .38 5 39 - 40 41
139, 1  8, 4  9, 2  5, 9  1.7  1.7  69, 5  5, 9  47, 8  16, 9  1.7  7, 5  43, 6  36, 0  57, 8  149, 3  4, 4  19, 4  9, 7  2, 7  7, 1  86, 6  18, 3  49, 5  23, 9  2, 7  8, 0  51, 2  31, 8  63, 6  183, 9  3, 1  26, 5  14, 3  4, 1  8, 2  82, 5  8, 2  56, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  56, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  56, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 5  8, 2  6, 0  18, 3  2, 0  10, 2  80, 5  25, 5  88, 6  14, 3  4, 1  8, 2  82, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3  4, 3	3 42 7 43 8 44 0 45 6 46
113. 6 2. 7 9. 6 5. 5 2. 7 1. 4 76. 7 6. 8 47. 9 21. 9 8. 2 11. 0 39. 7 4. 1 78. 0 156. 3 5. 5 19. 5 11. 4 1. 6 6. 5 109. 1 14. 7 52. 1 42. 3 19. 5 17. 9 44. 0 0 78. 1 6	0 47 8 48 49 50

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[Seconds at head

												lae	note a	L HORG
1		PNEUI	MONIA INF	(ALL F LUENZ		▲ND	lenum 18	ceration of		struction 14			NEPH	RITIS
Line No.	AREA, RACE, AND YEAR	33 107- 109, 301- 109-	를 Bronchopneumonia 10	E Lobar pneumonia 11	Pneumonia (unspeci- fied) ^u	8 Influenza	디Cer of stomach or duodenum 18	Diarrhea, enteritis, ulceration of intestines u	K Appendicitis	g Hernia and intestinal obstruction 14	GIrthosis of liver	😸 Billary calculi	7851 - OST All forms 18	S Acute
	Iowa 9													
1 2 3 4	All races: 1940 1935 1930 1925 White:	67. 3 100. 2 103. 2 98. 3	23. 3 33. 3 28. 5 26. 8	25.7 42.7 48.7 32.8	1.6 1.2 1.0 7.9	16. 7 23. 0 25. 1 30. 8	6.7 7.5 6.5 5.6	4.3 7.5 14.2 21.4	10. 1 14. 2 18. 8 15. 7	9. 5 10. 7 11. 0 12. 6	5. 4 5. 6 4. 9 5. 5	4.3 4.4 4.4 4.0	63. 5 59. 5 66. 3 71. 1	1. 5 2. 4 2. 2 3. 4
5 6 7 8	1940	67. 0 99. 5 102. 3 97. 3	23. 2 33. 1 28. 4 26. 5	25. 5 42. 3 47. 9 32. 3	1.5 1.2 1.0 7.8	16.7 23.0 25.1 30.7	6.7 7.6 6.5 5.6	4. 2 7. 5 14. 3 21. 1	10. 1 14. 1 18. 7 15. 6	9. 5 10. 6 10. 9 12. 6	5. 4 5. 5 4. 8 5. 4	4. 4 4. 4 4. 4 4. 0	67. 8 53. 7 65. 8 69. 9	1. 5 2. 3 2. 2 3. 3
9 10 11 12	1940. 1935. 1930. 1925.	113.8 197.6 224.8 216.1	34.1 62.1 43.9 66.9	51. 2 107. 2 1°9. 0 92. 6	5.7 0 0 15.4	22.8 28.2 21.9 41.2	0 0 0 10.3	17. 1 5. 6 0 51. 5	11.4 28.2 27.4 20.6	22.6 21.9 10.3	11.4 16.9 11.0 15.4	11.3 0 0	176. 4 175. 0 137. 1 221. 3	11.3 11.0 15.4
	Kansas 9												İ	
13 14 15 16 17 18	All races: 1940 1935 1930 1925 1920 1915	93. 0 181. 0 119. 9	19. 5 33. 8 24. 8 25. 1 39. 4 28. 8	16. 7 44 7 28 8 28. 8 45. 7 36. 8	1.5 1.2 1.4 2.7 12.6 26.9	17. 2 30. 9 27. 1 36. 4 83. 3 27. 4	7. 6 6. 7 5. 9 5. 9 3. 9 4. 2	6. 8 11. 6 19. 0 29. 3 42. 7 37. 5	14.3	9. 2 11. 8 9. 4 10. 6 11. 5 11. 1	6.8 5.4 5.1 6.4 6.3 8.2	5. 2 4. 1 5. 0 4. 3 3. 2 3. 5	95.3 87.6 93.4 87,2 82.4 74.5	2.0 2.4 3.5 5.4 6.0 4.4
19 20 21 22 23 24	White:  1940  1935  1930  1925  1920  1915  All other races:	52.7 108.4 80.2 87.2 175.1 113.2	18. 4 32. 7 24. 3 23. 7 38. 0 27. 5	15. 9 43 8 27. 8 26. 6 54. 5 34. 0	1. 5 1. 2 1. 4 2. 4 (11) 25. 9	16. 8 30. 7 26. 7 34. 4 82. 5 25. 9	7. 6 6. 7 5. 6 6. 0	6. 6 11. 2 18. 3 28. 7	15.5	8. 4 11. 4 9. 2 10. 3 11. 1 10. 9	6. 9 5. 6 5. 0 6. 1 6. 0 7. 9	5. 2 4. 2 5. 2 4. 4	90. 2 83. 8 89. 5 82. 4 77. 0 71. 1	1.9 2.3 3.0 4.8
25 26 27 28 29 30	1940	111. 2 165. 0 133. 1 253. 3 348. 4 315. 9	46. 6 60. 8 37. 6 61. 8 78. 0 66. 4	36. 1 68. 0 55. 0 88. 0 165. 9 118. 5	1. 5 1. 4 1. 4 12. 4 (11) 57. 4	27. 1 34. 7 39. 0 91. 1 104. 5 73. 6	7.5 7.2 13.0 4.6	12.0 21.7 39.0 44.8 70.0	13.5 21.7 15.9 20.1 18.3 9.0	28.6 23.2 15.9 20.1 21.6 17.9	3.0 1.4 8.7 15.4 14.9 17.0	4.5 1.4 0 1.5	230. 0 186. 7 196. 7 216. 3 237. 3 175. 9	4.5 4.5 17.4 23.2 14.4
31 32 33 34 35 36	All races: 1940	118.7 120.1 123.3 197.7 115.9	29. 8 34. 1 36. 6 32. 6 42. 8 27. 4	32. 2 49. 7 48. 4 40. 4 61. 3 42. 2	8. 9 4. 6 7. 0 10. 6 17. 7 26. 9	24. 6 30. 3 28. 1 39. 7 75. 9 19. 4	6.3 4.9 4.9 4.4 3.0	17. 4 31. 7 50. 0 58. 5 48. 8 52. 9	10. 4 12. 7 13. 7 12. 4 8. 2 8. 6	7. 1 7. 9 8. 7 9. 2 7. 4 9. 2	5.3 4.7 5.0 5.2 4.1 6.6	3. 6 2. 2 2. 6 2. 5 2. 3 2. 1	74. 4 76. 7 90. 0 87. 7 79. 0 82. 4	1. 6 5. 1 5. 8 6. 6 6. 7 7. 2
37 38 39 40 41 42	1940	90. 5 109. 4 109. 1 112. 0 185. 2 101. 6	29. 0 32. 1 34. 2 29. 9 39. 4 24. 4	29. 9 44. 5 42. 1 35. 1 54. 4 35. 9	8.8 4.5 6.9 10.4 16.6 23.6	22. 9 28. 3 26. 0 36. 6 74. 8 17. 8	6.0 4.5 4.3 3.9 2.7 2.7	16. 9 30. 4 49. 4 57. 9 48. 3 51. 4	9.9 12.6 13.6 11.7 7.9 8.3	6. 5 7. 2 8. 2 8. 1 7. 3 8. 1	5. 2 4. 8 4. 7 5. 0 3. 7 6. 2	3.8 2.3 2.5 2.5 2.3 2.2	66. 6 67. 7 77. 8 76. 4 71. 3 72. 9	1.6 4.2 4.4 4.0 5.6 6.1
43 44 45 46 47 48	1940	156. 9 225. 6 236. 5 235. 1 314. 7 240. 8	40. 6 57. 2 62. 9 59. 5 74. 8 53. 9	60. 7 110. 2 114. 7 92. 6 126. 1 97. 7	9. 3 4. 6 8. 9 13. 0 27. 4 55. 9	46. 2 53. 5 50. 0 70. 0 86. 4 33. 2	10.3 10.1 11.5 8.7 6.0 6.1	23. 3 47. 0 56. 2 63. 9 53. 4 65. 7	16. 8 13. 4 14. 2 18. 7 11. 5 11. 8	14. 0 16. 6 14. 6 20. 4 8. 6 18. 6	6.5 3.7 7.5 7.0 8.1 10.5	0.0 1.4 3.5 1.7 1.7 1.2	169. 9 180. 3 219. 2 200. 8 150. 9 165. 8	2.8 15.7 20.4 23.5 16.2 16.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

	more, j	,, 0001														
NE- PHRI- TIS— con.		PU	erper <i>a</i>	L CAUS	SES	MA' EAS	ENITAI FIONS SES PE ST YE	AND CULIA	DIS- R TO				. 8		th	
EEE Chronicand unspeci-	ಪ್ಪ Diseases of prostate	031 -071 160 161 161	1414 142 Puerperal septice- nia 17	REPUBLICATION TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	or 141b, d-f, 142b, 143, 1456, 149, 1450	191 -251 Total	2 Congenital malformations	g Premature birth	191 Others under this title	291 Senility	epioins 163, 164	165 168 Homicide	Motor-vehicle accidents	171. 195 Other accidents 21	See Ill-defined causes of death	Line No.
67. 0 57. 1 64. 1 67. 7	9. 5 11. 6 8. 7 8. 0	6.3 8.9 10.2 11.0	2.9 4.0 3.6 4.0	1.3 1.7 2.4 3.2	2. 0 3. 2 4. 1 3. 8	46.3 47.8 57.2 61.6	11.0 10.7 12.9 13.9	22. 4 23. 2 25. 8 30. 5	12.8 13.9 18.4 17.2	15.0 18.2	16, 8 19, 1	1.3 2.0 3.2 2.7	22. 1 24. 9 26. 1 11. 2	48. 5 50. 7 54. 3 48. 7	3. 3 3. 9 5. 4 6. 1	1 2 3 4
66. 3 56. 4 63. 7 66. 6	9.5 11.6 8.7 8.0	6.3 8.7 10.1 11.0	2. 9 3. 9 3. 5 4. 0	1.3 1.7 2.4 3.2	2.0 3.1 4.2 3.8	46.3 47.7 57.3 61.4	11.1 10.7 13.0 13.8	22. 4 23. 0 25. 8 30. 3	12.8 13.9 18.5 17.2	14.8 18.3	19.0	1.3 1.7 2.9 2.2	22. 2 24. 7 26. 0 11. 1	48. 5 50. 4 54. 2 48. 1	3. 4 3. 8 5. 3 6. 2	5 6 7 8
176. 4 163. 7 126. 1 205. 8	5.7 16.9 16.6 15.4	5.7 33.9 16.5 10.3	0 16.9 16.5 5.1	5.7 0 0 0	16.9 0 5.1	45. 5 62. 1 49. 4 92. 6	5.7 0 5.5 20.6	28. 4 50. 8 32. 9 56. 6	11.4 11.5 11.0 15.4	17. 1 39. 5 16. 5 10. 3	11. 4 0 27. 4 0	5.7 45.2 38.4 61.8	17. 1 56. 4 88. 4 15. 4	45. 5 98. 0 76. 8 113. 2	0 22.6 16.5 0	9 10 11 12
93. 3 85. 3 89. 9 81. 8 76. 4 70. 1	9. 9 10. 6 7. 5 7. 7 5. 6 6. 0	5. 9 10. 0 13. 1 13. 2 18. 9 13. 5	2. 9 4. 9 5. 1 6. 0 7. 7 5. 4	1. 1 1. 8 3. 1 3. 1 4. 5 3. 3	1.9 3.3 4.8 4.0 6.7 4.7	40. 0 47. 5 55. 3 68. 1 81. 4 75. 7	10.0 11.8 12.7 14.9 12.7 10.6	19. 0 22. 3 25. 6 34. 4 42. 7 37. 6	*13. 5	7. 7 8. 0 18. 4 20. 9 27. 9 37. 3	12.8 16.5 16.1 10.3 10.7 11.6	2. 2 4. 8 5. 9 5. 2 4. 7 6. 9	26. 9 31. 7 26. 3 13. 2 8. 8 2. 7	47. 2 54. 5 55. 9 57. 0 57. 7 60. 0	4. 1 4. 4 7. 2 6. 9 10. 5 18. 3	13 14 15 16 17 18
88. 3 81. 5 86. 5 77. 7	9. 6 10. 5 7. 8 7. 4	5. 9 10. 0 12. 8 12. 8 18. 3 13. 3	2.9 4.8 5.0 5.8 7.4 5.3	1. 0 1. 8 3. 1 3. 1	2. 0 3. 4 4. 7 4. 0	39. 6 47. 5 55. 2 66. 6	10. 2 12. 0 13. 0 14. 8	18. 9 22. 1 25. 3 33. 3	10. 5 13. 4 16. 9 18. 5	7.8 8.0 18.4 21.0	13. 0 16. 7 16. 5 10. 5 10. 7 11. 8	1.1 3.4 4.1 3.6 3.9 5.2	26. 5 32. 4 26. 6 13. 2	47. 3 53. 4 55. 5 56. 8	4. 0 4. 4 7. 2 6. 6 10. 2 17. 4	19 20 21 22 23 24
225. 5 182. 4 179. 3 193. 1	16. 5 13. 0 1. 4 13. 9	6.0 10.1 20.2 21.6 36.5 17.9	3.0 7.2 8.7 12.4 16.6 9.0	1.5 1.4 4.3 4.6	1. 5 1. 4 7. 2 4. 6	51. 1 47. 8 57. 9 109. 7	4.5 7.2 7.2 7.2 15.4	24.0 26.1 31.8 63.3	22. 5 14. 5 18. 8 30. 9	6.0 7.2 18.8 20.1	7.5 8.7 5.8 6.2 11.6 3.6	30. 1 40. 5 52. 1 46. 3 29. 9 57. 4	36. 1 11. 6 20. 2 10. 8	45. 1 84. 0 65. 1 63. 3	6.0 4.3 7.2 15.4 19.9 46.7	25 26 27 28 29 30
72.7 71.6 84.2 81.1 72.4 75.3	4. 5 4. 6 3. 6 3. 4 3. 0 2. 7	8. 0 11. 3 14. 6 15. 0 16. 7 13. 7	2. 9 4. 7 5. 6 6. 5 7. 2 6. 3	2.5 2.3 4.0 4.1 4.0 2.8	2.6 4.3 4.9 4.4 5.5 4.6	67. 8 57. 8 63. 1 72. 0 77. 0 80. 5	11.9 8.4 8.7 9.8 8.4 10.1	35.8 33.3 36.7 38.6 47.0 43.1	29. 1 16. 1 17. 7 23. 6 21. 6 27. 3	13. 6 14. 2 14. 4 18. 2 23. 5 23. 3	10. 1 10. 7 11. 3 7. 7 7. 4 10. 7	14.3 19.0 16.8 15.6 9.0	27. 2 25. 1 19. 1 9. 4 3. 5 1. 6	55. 5 55. 9 57. 9 59. 0 52. 5 52. 0	7. 2 11. 4 16. 7 21. 3 28. 6 43. 8	31 32 33 34 35 36
65. 0 63. 4 73. 4 71. 4 65. 7 66. 8	4. 1 4. 1 3. 2 3. 3 2. 9 2. 7	7.8 10.7 13.8 13.8 16.0 13.5	2.8 4.3 5.1 6.0 6.7 6.2	2. 5 2. 1 3. 9 3. 8 3. 9 2. 7	2. 5 4. 3 4. 8 4. 1 5. 5 4. 5	67. 5 58. 3 62. 6 71. 4 76. 5 79. 1	12.4 8.7 8.9 10.3 8.9 10.2		19. 5 15. 8 17. 0 23. 1 20. 7	13. 3 13. 6 13. 9 18. 3 23. 0 21. 9		10. 4 14. 5 12. 3 10. 6 6. 6 6. 7	27. 4 24. 7 18. 7 9. 3 3. 6 1. 6	53. 7 54. 3 55. 7 55. 1 50. 7 48. 1	7. 0 11. 5 16. 5 20. 6 27. 9 41. 5	38 39 40 41
167. 6 164. 7 198. 9 177. 3 134. 7 149. 2	0.3 9.7 8.0 4.8 3.8 3.2	10. 7 18. 5 23. 0 26. 5 23. 1 16. 2	4. £ 9. 2 11. 5 11. 3 12. 4 7. 5	1.9 4.6 5.3 7.4 5.6 5.6	4.7 4.6 6.2 7.8 5.1 5.3	71.0 51.2 68.2 77.4 81.7 92.0	6. 1 4. 6 6. 2 4. 3 3. 4 8. 9	37. 8 26. 8 36. 3 43. 9 48. 3 40. 1	27. 1 19. 8 25. 7 29. 1 29. 9 43. 0		7.5 5.5 4.9 4.3 2.6 7.3	61. 6 71. 0 63. 8 65. 6 31. 6 55. 1	23. 8 29. 5 23. 0 10. 9 2. 6 1. 6	77. 0 74. 7 81. 0 97. 4 69. 7 85. 5	18.6	43 44 45 46 47 48

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

_														at near
		PNEU	MONIA IN	(ALL E FLUENZ		AND	enum 12	ceration of		struction 1.			NEPH	ення
Line No.	AREA, RACE, AND YEAR	88 100 Total 10	10 Bronchopneumonia 10	80 Lobar pneumonia 11	Pneumonia (unspecified) ¹¹	83 Influenza	Ulcer of stomach or duodenum 11	Oct Diarrhea, enteritis, ulceration intestines 13	II Appendicitis	K Hernia and intestinal obstruction	75 Cirrhosis of liver	Billary calculi	130- 130- 130-	021 Acuts
	Louisiana ⁹													
1 2 3 4 5	All races: 1940 1935 1930 1925 1920 White:	101 5	40. 9 38. 6 39. 7 37. 7 39. 4	37.2 43.2 50.7		22, 2 36, 1 49, 0 50, 5	6.0 4.5 4.2	22. 3 35. 3 70. 2 51. 7	12.7 14.6 18.2 12.9	11.0 12.2	7.9 9.3	1.3 1.1 1.5 2.0 1.0	110.7 115.8	8.8
6 7 8 9	1940	79. 3 84. 2 96. 4 108. 5 137. 8	30.5 32.6 31.1 28.8 37.7	37.3 40.3	4.4 5.9 14.8	45,0	5.5 4.2 4.3 3.6	60.9	9, 9 13, 5 16, 7 19, 4 13, 5	7.7 9.3 11.2	8.1 7.8	1.8 1.4 2.2 2.8 1.3	73.0 86.7 89.0 89.9 75.4	6.1
11 12 13 14 15	1940 1935 1930 1925 1920	156. 7 131. 8 174. 5 206. 8 190. 1	59. 4 49. 0 54. 2 52. 5 42. 2	47. 1 47. 8 62. 4 72. 7 67. 0	9.7	69.7	5.6 6.8 4.9 3.9 4.0	25. 9 30. 3 47. 0 85. 5 60. 7	11.2 11.0 16.2	13.4 13.8 13.9	7.4 11.9	0. 4 0. 6 0. 4 0. 7 0. 7	125, 1 120, 6 147, 6 153, 7 104, 0	5.8 9.0 15.2 24.1 16.6
	Maine													1 1
16 17 18 19 20 21 22 23 24	All races:  1940	67. 4 107. 1 117. 7 139. 4 228. 1 162. 1 182. 5 175. 1 198. 1	28. 6 41. 6 41. 8 42. 9 64. 3 42. 4 34. 1 22. 8 20. 6	41. 4 45. 6 47. 6 70. 7 53. 2 15. 7 116. 8	3.0	20.7	7.3	7. 1 17. 6 29. 7 24. 4 65. 1 63. 6 103. 3 97. 3 114. 9	14.6 15.4 16.8 17.6 12.0 12.3 9.3	11.0 13.0 9.3 11.0 13.4 12.0 14.1 13.1	5.8 4.9 5.4	3.1 5.0 4.8 5.7 3.1 2.5 1.6 3.0	91. 8 89. 3 163. 1 104. 5 111. 4 118. 2 106. 8 83. 1 75. 6	3.5 3.0 4.5 4.8 8.6 9.8 11.4 6.6
25 26 27 28 29 30 31 32 33	White:  1940 1935 1930 1925 1920 1915 1910 1905 All other races:	67. 4 106. 8 117. 4 139. 0 227. 6 162. 4 183. 0	28.7 41.6 41.5 42.7 64.4 42.5 34.2	25. 1 41. 2 45. 6 47. 3 86. 7 53. 4 15. 8	2. 1 3. 4 3. 9 6. 8 ("1) 41. 3 116. 6	42.2 76.5	6.3 7.3 6.9 7.7 1.9 3.6	7.1 17.5 29.5 24.4 68.7 103.7	16.5 16.8 17.7 12.1	11. 0 13. 0 9. 3 11. 0 13. 4 12. 1 14. 1	4.9 5.8 4.9 5.4 4.3 8.3	3.1 5.6 4.8 5.7 2.3 1.6	92.0 89.1 102.8 104.7 111.1 118.3 100.8	2.2 3.6 4.5 4.8 0.8 11.4
34 35 36 37 38 39 40 41	1940 1935 1930 1925 1920 1915 1910	74.5 207.9 222.8 261.2 383.9 83.4 42.1	0 41.6 178.3 130.6 43.2 0	37. 3 83. 2 44. 6 130. 6 216. 1 0	87. 8 0 0 0 (11) 83. 4	83.2 0 0 129.6 0 42.1	0 0 0 43. 5	41.6 89.1 0	41.6 0 0 0 0	0 0 0 0 0 0	0	0]	57. 5 166. 8 222. 8 43. 6 216. 1 83. 4 126. 3	6 6 6 0
42	Maryland 9													
43 44 45 46 47 48 49	All races: 1940	70. 6 111. 2 125. 8 158. 3 199. 9 168. 2 164. 2	31. 2 46. 8 54. 0 70. 2 72. 2 64. 5 42. 7	30. 7 49. 0 60. 3 65. 8 76. 3 71. 8 40. 5	0.7 1.0 1.2 1.9 4.1 17.3 65.6	8. 0 14. 3 10. 3 20. 4 47. 2 14. 6 15. 4	0. 4 5. 3 5. 0 4. 8 2. 3 2. 9 2. 4	8. 6 16. 3 33. 7 55. 7 94. 2 97. 5 119. 2	6.4 10.0 11.9 11.3 10.0 8.9 7.7	9. 2 12. 4 12. 0 11. 8 11. 1 9. 8 11. 2	7. 8 5. 5 7. 3 6. 2 0. 6 0. 6	2.7 3.6 2.8 4.4 3.6 2.5	126, 6 130, 6 143, 6 149, 3 139, 3 145, 0 127, 8	1.6 3.2 4.8 8.5 9.6 15.2 11.9

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=											<del></del>						
]	NE- PHRI- FIS- COD.		Pt	JERPER.	AL CAU	SES	EA EA	SENITA ATIONS SES PI	ECULIA	DIS-						th	
1	Chronicand unspeci-	Diseases of prostate	140- 140- 140- 140-	142 142 142 142 142 142 142 143 143 143 143 143 143 143 143 143 143	841 Puerperal toxe- miss 18	141b, d-f, 142b, 143, 145, 146, 149,	157~ 161	20 Congonital malformations	21. Premature birth	Others under this	nility	. Suicide 163, 164	165- 168 Homicide	Motor-vehicle accidents 20	161, 101, 101, 101, 101, 101, 101, 101,	OS III-defined causes of death	Line No.
	87, 9 92, 8	5.7 4.2 4.0 4.1 3.7	11. 5 14. 7 20. 4 24. 1 24. 4	4.4 6.4 6.1 7.6	3.1 4.2 7.5 9.5 8.2	4. 1 4. 1 6. 7	68. 8 59. 1 63. 3 66. 2 60. 3	8.8 7.8 8.4 11.1	37. 3	22, 1 18, 1 23, 1 7, 19,	10.0 1 12.5 3 13.7 3 22.2 3 27.7	8.5 7.2 9.5 6.0	12, 0 16, 5 18, 6 22, 5	24. 2 22. 0 18. 9 12. 2	45.6	13.6	1 2
:	101, 6 102, 6 74, 6			11	9. 5 8. 2	7. 1 8. 8	66. 2 60. 3	11. 1 12. (		20.	22. 2 3 27. 7		14.0	12. 2 5. 0	51. 1 55. 1 59. 6	30. 8 38. 3 34. 6	1 2 3 4 5
	70, 2 82, 2 84, 0 83, 8 66, 3	3,6	7. 1 10. 9 16. 6 18. 8 19. 9	]  5.6	1. 5 3. 3 5. 8 7. 0 6. 5	2. 6 3. 0 6. 3 6. 2 7. 9	47. 5 58. 5 62. 4 56. 7	7.4 10.1 11.1 11.8	26. 3 28. 2 34. 1 27. 6	16.5 13.5 20.5 17.5 17.5	7. 2 7. 7 2 10. 4 2 13. 8 3 16. 6	13.3 8.2	5. 5 7. 9 9. 8 10. 2 6. 9	27. 8 26. 0 19. 7 14. 6 6. 4	40. 9 42. 2 45. 7 47. 5 53. 7	6. 4 7. 3 13. 7 18. 5 16. 4	6 7 8 9 10
	119, 3 111, 6 132, 4 134, 6 87, 5	5. 5 6. 4 4. 8	19. 4 21. 4 20. 8 33. 0 31. 5	6.7 9.7 8.7 10.8 10.4	6. 0 5. 8 10. 5 13. 6 10. 7	6. 7 5. 8 7. 6 8. 6 10. 3	96. 3 79. 5 71. 5 72, 4 65. 9	11 11.0	53. 7 46. 0 37. 4 38. 5 26. 3	34. 9 25. 7 28. 6 22. 9 25. 8	15. 0 20. 9 19. 2 36. 1 45. 0	1.8 2.9 2.3	23. 6 31. 6 33. 6 42. 8 25. 1	17. 6 17. 5 17. 7 - 8. 3 & 7	51. 6 51. 6 60. 2 67. 6 68. 9	23. 1 24. 8 59. 8 71. 2 63. 1	11 12 13 14 15
]	89. 6 80. 3 98. 6 99. 7 02. 8 03. 4 95. 4 74. 1	1 8.4	7. 2 10. 9 14. 5 15. 9 19. 1 14. 2 14. 8 11. 0 9. 4	3.8	2.5 3.2 3.8 5.4 7.3 4.4 3.8 1.7	1.8 5.1 7.0 6.7 8.3 5.4 4.8 5.5	63. 7 75. 0 87. 6 94. 7 97. 1 97. 5 83. 1 77. 4 67. 9	14.3 12.1 15.0 14.3 14.8 11.5 10.6 11.6	43. 9 50. 5 47. 8 45. 1 33. 3 32. 1		13. 0 18. 1 23. 6 28. 9 32. 8 49. 9 77. 0 90. 8 88. 7	15. 7 16. 3 15. 4 14. 9 10. 4 15. 2 11. 4 11. 5 8. 8	1.5 1.5 1.8 8.1 1.4 2.3 1.7 2.2	22. 4 26. 1 22. 2 12. 4 5. 6 2. 7 0. 9	52, 5 58, 1 61, 9 58, 7 55, 6 67, 2 67, 8 61, 0 54, 8	7. 3 10. 7 13. 9 16. 2 16. 2 20. 5 50. 5 57. 6 93. 4	16 17 18 19 20 21 22 23
Ī	80. 8 86. 0 98. 3 99. 9	8. 2 8. 4 7. 0 3. 9	7. 2 11. 0 14. 4 16. 0 19. 0 14. 3	3. 0 2. 7 3. 6 3. 8 3. 5 4. 4	2. 5 3. 2 3. 8 5. 4	1.8 5.1 7.0 6.7	63. 9 74. 9 87. 2 94. 6	14.3 12.2 15.0 14.3	31. 5 38. 3 43. 6 50. 5 45. 2 33. 4	18. 1 24. 5 28. 6 29. 7 41. 1 39. 3		15. 7 16. 3 15. 5 14. 8 10. 4 15. 3	1.4 1.5 1.8 2.2 1.4	22. 4 26. 2 22. 1 12. 4	52. 3 57. 9 61. 7 58. 7	7. 2 10. 6 13. 8 16. 1 16. 1 20. 6	25. 26 27 28 29 30
-	95, 3	4.7	14.8	6. 2	3.8	4.8	83, 4	10.6	33.4	39. 3	77. 2	11, 4	18	0.9	67.6	50.4	31 32 33
1.	37, 3 66, 3 £2, 8 43, 5	0 0 0 0	44.6 44.6 43.2	0 0 44.6 0 0	0000	. 0 0 0 0	83. 2 222. 8 130. 6	44. 6 0	41.6 133.7 48.6	41. 6 44. 6 87, 1		.0 0 0 .25, 5	\$7. 8 0 0 0 0	87. 5 0 44. 6 0	111.8 124.7 133.7 43.5	37. 3 41. 6 44. 6 43. 5 43. 9	34 35 36 37 38 39
1.	89, 4 86, 3	ō	Ŏ	ŏ	ŏ	ŏ	ŏ	, ŏ	ŏ	ŏ		ŏ	· ŏ	ŏ	41.7 126.3	84.2	40 41 42
1: 1: 1: 1: 1: 1: 1: 1: 1: 1:	24, 9 27, 4 38, 7 10, 8 19, 7 19, 8 15, 9	6.3 5.8 5.2 5.9 4.4 2.7 2.0	4. 6 8. 4 10. 3 12. 7 18. 7 14. 0 14. 7	1. 9 3. 0 3. 9 5. 7 5. 9 5. 8 5. 5	0.7 1.6 3.1 3.0 6.2 3.8 3.8	2.0 3.8 3.4 4.0 6.6 4.4 5.4	48. 4 53. 5 69. 3 84. 2 103. 9 108. 5 99. 8	10. 5 12. 2 13. 3 17. 1 21. 4 11. 9	25, 2 27, 3 35, 6 43, 3 50, 1 47, 8 31, 1	12.7 14.1 20.3 23.9 31.9 48.9 57.7	0.9 0.9 4.3 7.7 9.8 18.8 34.9	16. 3 14. 0 16. 9 10. 9 9. 4 13. 1 10. 3	7. 7 6. 2 7. 8 7. 5 4. 8 5. 8 3. 1	29. 1 27. 5 29. 2 17. 4 9. 7 4. 3 0. 7	49. 2 54.6 58. 8 62. 4 62. 5 69. 2 71. 0	1.6 1.9 5.3 7.8 11.0 23.0 63.1	43 44 45 46 47 48 49

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												[See	noto a	t head
		PNEU	MONIA INI	(ALL F LUENZ		AND	enum 11	ceration of		struction 14			NEPH	RITIS
Line No.	AREA, RACE, AND YEAR	28. 601 - Total 10	g Bronchopneumonia 10	👼 Lobar pneumonia 🛚	ခွာ Pneumonia (unspeci- fed)။	g Influenza	Ulcer of stomach or duodenum 14	Diarrhea, enteritis, ulceration of the intestines in	K Appendicitis	g Hernis and intestinal obstruction 14	Cirrhosis of liver	Biliary calculi	130 J 130 All forms 18	St Acuts
	Maryland 9—Con.													
1234567	White: 1940 1935 1930 1920 1920 1915 1910 All other races:	126. 2 174. 8 137. 3	27. 7 39. 7 44. 9 55. 9 62. 4 51. 8 36. 9	25. 7 37. 8 46. 6 51. 7 67. 4 59. 4 36. 3	0.6 0.8 0.8 1.2 2.8 12.9 55.3	42.2	5. 9 5. 3 5. 3 4. 3 1. 8 2. 6	6. 5 11. 5 27. 4 47. 2 85. 1 88. 7 106. 3		9.0 11.5 11.4 10.9 9.7 8.8 10.9	6.0 8.0 7.1 6.2	3.2 3.2 3.0 5.5 3.0 3.0	191.0	0.0 2.0 3.7 6.4 6.2 11.9 9.5
8 9 10 11 12 13 14	1940	119. 9 214. 2 244. 6 316. 7 323. 5 320. 2 264. 1	48. 9 82. 0 98. 2 140. 8 120. 5 127. 1 69. 5	55. 5 104. 7 127. 7 135. 1 120. 5 133. 1 59. 6	1.3 2.1 2.9 5.3 10.6 38.9 112.8	14. 2 25. 5 15. 8 35. 5 71. 8 21. 1 22. 3	8. 9 6. 9 7. 2 6. 9 4. 9 4. 2 3. 0	18.8 39.9 64.4 97.7 139.2 140.7 178.4	8.6 11.4 13.7 10.7 15.4 10.1	10. 2 16. 9 14. 7 16. 4 18. 3 14. 4 12. 4	4. 3 3. 1 4. 0 4. 6 6. 1 8. 4 7. 7	0.7 1.7 0.4 1.5 0.4 0.8	182.3 200.7	5. 5 9. 0 10. 4 18. 7 26. 0 31. 7 23. 2
	Massachusetts												j	
15 16 17 18 19 20 21 22 23	All races:  1940	06.6	35. 1 48. 8 48. 6 62. 6 81. 6 60. 8 45. 4 27. 9 28. 3	21. 5 39. 8 43. 2 54. 0 72. 6 87. 0 47. 5 125. 2 143. 3	0.8 0.7 0.8 0.9 1.6 10.9 81.9 (11)	3.4 7.3 6.6 14.5 40.8 8.4 13.3 21.5 37.3	8.5 7.4 7.7 6.6 4.1 4.2 4.6 2.8 2.6	4. 2 7. 0 12. 9 21. 8 55. 5 83. 1 137. 2 129. 8 165. 9	9.8 11.7 14.2 13.3 11.7 11.2 11.0 10.8	9. 1 10. 1 9. 8 10. 4 10. 1 10. 2 12. 3 13. 6 12. 3	9. 4 8. 0 6. 7 5. 5 5. 4 9. 1 10. 1 10. 8 10. 1	5.2 5.5 6.2 5.6 4 7 2.9 1.5	73.8 76.2 83.0 85.2 76.4 02.7 83.6 86.1 75.2	1.6 2.8 4.6 7.0 6.6 6.6
24 25 26 27 28 29 30 31 32	1940 1935 1930 1925 1925 1920 1915 1910 1905	95.6 93.0 130.8 194.6	34.8 48.2 48.0 61.8 80.4 60.2 45.1	21. 2 39. 3 42. 7 53. 5 73. 9 86. 1 46. 8	0.8 0.7 0.8 0.9 (11) 10.7 81.8	3.4 7.3 6.6 14.6 40.3 8.4 13.4	8.6 7.4 7.7 6.6 4.2 4.6	4.3 6.9 12.8 21.5 83.4 137.8	9.9 11.6 14.1 13.2 11.8 11.2 11.1	9. 1 10. 0 9. 8 10. 3 10. 1 10. 0 12. 4	9.4 8.0 6.7 5.5 5.4 9.2 10.2	5. 2 5. 1 5. 5 6. 1 3. 8 2. 9	73. 4, 75. 7 83. 1 81. 4 75. 1 92. 2 83. 0	1.1 1.6 2.3 2.6 6.4 7.8
33 34 35 36 37 38 39 40 41	All other races: 1940. 1935. 1930. 1925. 1920. 1915. 1910. 1905. 1900.		57. 5 98. 5 101. 2 126. 3 178. 9 110. 0 70. 0	44. 0 81. 1 78. 3 94. 7 97. 6 161. 8 101. 4	0 0 8.7 (11) 28.0 91.7	5.1 5.8 11.5 9.3 79.3 6.5 2.4	1.7 9.7 7.6 5.6	1.7 13.5 22.9 42.7 60.4 86.9	6.8 19.3 24.8 16.7 4.1 16.1 7.2	11.8 13.6 5.7 14.9 12.2 21.6 9.7	6.8 7.7 5.7 7.4 8.1 2.2 4.8	1.7 7.7 3.8 0 7.£	99. 8 117. 8 141. 3 152. 3 163. 7 131. 6 137. 6	1.7 1.0 14.0 8 6 16.0
	Michigan													
42 43 44 45 46 47 48 49 50	All races.  1940  1935  1930  1925  1920  1915  1910  1905  1900  Per footnotes, D. 400-	52.8 94.3 82.4 102.4 232.9 112.2 109.7 113.4 126.7	21.6 28.4 31.6 34.2 55.7 31.3 26.6 19.2 18.5	22. 0 48. 2 37. 3 43. 1 87. 0 34. 5 21. 3 71. 9 92. 7	4. 3 2. 8 1. 8 3. 9 9. 2 30. 2 46. 4 (11) (11)	5. 0 14. 8 11. 8 21. 1 81. 1 16. 2 15. 4 22. 3 15. 4	6. 0 7. 6 7. 2 6. 8 4. 3 4. 4 3. 5 3. 0 2. 6	4. 6 6. 8 20. 6 42. 9 58. 1 47. 7 103. 0 99. 0 124. 1	16.6 16.0 14.5 12.7 11.4	9. 2 11. 3 11. 0 11. 6 12. 2 12. 2 13. 8 13. 2 10. 1	9.2 7.6 6.8 8.2 8.3 11.9 12.2 10.7 9.3	3. 7 4. 2 3. 6 3. 3 3. 0 3. 2 2. 9 2. 6 1. 9	55. 7 59. 7 61. 8 66. 8 69. 3 75. 3 63. 3 61. 7 43. 8	252689225 4589225 456754

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

NE- PHRI- TIS- COD.		PU	ERPERA	L CAU	SES	MA' EAS	ENITA TIONS BES PEC	AND CULIA	DIS-				20	-	ığı,	
Chronic and unspecified is	전 Diseases of prostate	051 - 100 10 10 10	142 Sp. Puerperal septice- mia "	Strain Puerperal toxe-	141b, d-f, 142b, 143, 145, 146, 149,	161 Total	Congenital malformations	55 Premature birth	191 '091 '198' 198' 191 191 191	162	epioins 163,	epinicide 165-168	Motor-vehicle accidents	171- 195 Other accidents 11	00.66 Ill-defined causes of death	Line No.
112. 7 119. 2 131. 9 132. 4 122. 9 119. 6 111. 1	6.4 5.7 5.6 6.3 4.4 2.8 2.2	3. 6 6. 8 9. 3 10. 6 15. 9 13. 1 12. 6	1.3 2.3 3.2 4.3 4.4 5.4 4.7	0. 5 1. 3 3. 1 2. 4 5. 6 3. 6 3. 2	1.8 3.2 2.9 3.9 6.0 4.1 4.8	41.8 47.7 60.4 75.0 94.6 97.7	10. 1 12. 3 13. 7 17. 0 20. 8 11. 3 11. 4	21. 2 23. 4 30. 4 38. 1 46. 4 44. 1 28. 2	10. 5 11. 9 16. 3 19. 9 27. 4 42. 3 51. 5	0.7 0.9 4.2 7.3 8.5 16.5 33.2	18. 0 15. 8 19. 3 12. 3 11. 0 14. 7 11. 8	2.8 3.3 3.5 4.0 2.4 4.3 2.2	28. 1 27. 2 28. 9 17. 4 10. 1 5. 1 0. 7	46. 7 52. 7 55. 9 58. 5 60. 8 66. 0 66. 7	1.3 1.5 3.2 4.1 6.6 13.7 49.0	1 2 3 4 5 6 7
186. 3 168. 4 171. 9 182. 0 163. 2 179. 9 138. 1	5. 2 6. 2 3. 2 4. 5 2. 1 0.	9. 6 16. 5 15. 5 22. 9 32. 5 18. 2 24. 0	4.6 6.5 6.8 12.2 13.8 7.6 9.4	1	\$. 8 6. 9 5. 8 4. 6 9. 3 5. 9	81.3 82.6 112.6 129.7 149.4 161.8 139.8	12. 2 11. 4 11. 5 17. 6 24. 4 14. 4 9. 0	68.7 71.0 65.9	23. 8 25. 1 39. 9 43. 5 54. 0 81. 5 86. 2	2.0 1.0	76		34. 4 29. 3 30. 6 17. 6	61.8 64.1 73.0 81.3 70.6 84.9 90.5	3. 3 5. 2 15. 5	
				•	i	٠										
72. 7 74. 6 81. 6 82. 5 71. 5 86. 3 80. 7 79. 2 68. 7	7.3 6.4 5.8 5.9 3.4 6.3 4.0 2.5	4.3 8.2 11.1 13.1 17.6 14.4 12.2 11.9 11.2	2.1 3.1 3.9 4.0 5.6 4.2 4.9 4.0 3.8	0.58975852 2.3.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	1.67 5.52 5.23 5.44 5.45 5.52	42. 1 43. 8 62. 6 78. 6 93. 5 100. 5 104. 5 100. 2	11. 4 10. 6 16. 2 18. 1 20. 2 19. 2 17. 2 14. 0 12. 7	18. 4 20. 2 26. 6 34. 5 41. 6 43. 4 45. 0 44. 4 42. 3	12.3 13.0 19.9 26.0 31.7 37.9 43.9 46.2 45.2	0. 9 1. 2 1. 6 2. 9 4. 9 9. 0 23. 2 37. 1 56. 3	13. 3 13. 1 13. 0 11. 0 10. 1 13. 7 12. 7 10. 6 9. 3	I 97	15. 6 19. 4 19. 3 17. 5 11. 7 7. 2 2. 0	47. 5 49. 1 46. 4 52. 3 51. 1 66. 6 69. 8 76. 5 66. 5	1. 4 0. 7 1. 5 2. 6 4. 6 5. 8 19. 8 67. 8	15 16 17 18 19 20 21 22 23
72. 3 74. 1 80. 8	7. 2 6. 7 5. 4	اه ن	2. 1 3. 0 3. 8 4. 0 5. 6 4. 1	0.7 1.5 1.7	1, 5 3, 6 5, 4	41. 8 43. 4 62. 3	11. 5 10. 6 16. 3	18. 2 20. 1 26. 2 34. 3	12. 2 12. 8 19. 8	0.9 1.2 1.6 2.9	13.3 13.0 12.9 11.0	1.4	15. 4 19. 3 19. 3	47. 3 48. 8 46. 3	1.3	24 25 26
81. 8 85. 8 80. 2	5. 8 3. 3 3. 5	8. 2 11. 0 13. 1 17. 5 14. 3 12. 4	4. 0 5. 6 4. 1 5. 0	2.8 4.5 2.8	6. 2 5. 7 4. 6	78. 4 100. 4 108. 0	18. 0 19. 1 17. 2	34. 3 43. 4 44. 9	26. 0 37. 9 43. 9	2. 9 8. 9 23. 4	11. 0 10. 2 13. 7 12. 6	1. 7 ·1. 7 2. 5 2. 1 3. 1 2. 6	17. 6 7. 0 2. 0	52. 1 66. 2 70. 0	1. 4 2. 7 4. 4 5. 7 19. 6	25 26 27 28 29 30 31
98.1	 8 5	8.6	1.7	 8 /		64.3	10 1	37 9	16.9	0	15 0	11 8	33.8	60.9		32
98. 1 117. 8 139. 4 137. 4	8. 5 3. 9 5. 7 3. 7	8. 6 11. 6 24. 8 14. 9 28. 6 21. 6	1.7 7.7 9.5 3.7 10.2	3.4 0 5.7 5.6	3.4 3.9 9.5 5.6	64. 3 79. 2 84. 0 98. 4	10.1 11.6 5.7 24.1	37. 2 34. 8 51. 5 48. 3	32.8 26.7 26.0	1.9 3.8 1.9	15.2 13.5 15.3 11.1 6.1	11.8 7.7 13.4 18.6 6.1	30.9 22.9 11.1	69. 5 57. 3 66. 9	3. 4 1. 9 3. 8 1. 9 22. 4 12. 9	34 35 36 37
123. 0 120. 7	. 4. S 0	21.6 2.4	8. 6 2. 4	2. 2 0	10.8 0	110. 0 108. 6	25.9 16.9	43. 1 50. 7	41.0 41.0	17.8 4.8	12.9 16.9	10. 8 9. 7	19. 4 0	90. 6 53. 1	12.9 31.4	38 39 40 41
54. 6 57. 2 58. 7 62. 3 63. 4 68. 4 61. 1 56. 5 44. 2	5.7 7.2 4.9 4.8 4.8 4.0 2.9	5. 5 9. 6 12. 7 14. 6 23. 2 16. 5 16. 7 14. 8 18. 5	2. 1 4. 3 5. 4 5. 9 8. 4 6. 3 6. 9 6. 2 8. 8	1. 1 1. 4 2. 8 3. 4 4. 4 4. 6 3. 9 2. 8 2. 6	2. 2 3. 8 4. 6 5. 2 10. 4 5. 7 5. 9 5. 7 7. 1	52. 3 53. 2 73. 9 87. 8 104. 5 104. 8 98. 0 69. 5 61. 4	13. 9 12. 2 14. 8 16. 9 20. 7 18. 3 15. 9 14. 7 12. 2	24. 0 28. 1 37. 7 45. 6 54. 1 47. 2 39. 3 24. 3 26. 9	14. 5 12. 9 21. 5 25. 3 29. 7 39. 3 42. 9 30. 4 22. 3	6. 4 7. 3 10. 7 13. 4 18. 5 40. 7 51. 3 48. 0 48. 7	13. 9 13. 9 16. 7 11. 4 9. 6 14. 3 13. 6 11. 2 9. 0	3. 0 4. 1 6. 7 7. 4 · 5. 5 3. 0 2. 5 0. 6 0. 7	32.8 34.5 31.1 22.1 11.3 5.8 1.8	42. 1 46. 4 50. 2 57. 5 63. 3 65. 3 74. 1 77. 3 67. 5	4. 1 4. 2 3. 4 5. 0 6. 6 8. 0 32. 6 51. 2 67. 4	42 43 44 45 46 47 48 49 50

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

												6933	mote a	£ 1199MT
	•	PNEU	MONIA INF	(ALL F LUENZ		AND	lenum 12	ceration of		struction 14			Nephi	EITIS
Line No.	AREA, BACE, AND YEAR	2833 5601 1013 1013 1013 1013 1013 1013 1013 1	g Bronchopneumonia 19	👼 Lobar pneumonia 11	Fneumonia (unspeci- fied) ¹¹	g Influenza	Ulcer of stomach or duodenum 12	Sූප Diarrhea, enteritis, ulceration intestines u	K Appendicitis	Fernia and intestinal obstruction 14	ত্র Cirrhosis of liver	Biliary calculi	750 All forms 13	85 Acute
	Michigan-Con.													
1 2 3 4 5 6 7 8	White:  1940.  1935.  1930.  1925.  1920.  1915.  1910.  1905.  1900.	50. 9 88. 5 78. 1 94. 7 222. 8 111. 5 108. 2	21. 3 27. 6 30. 1 31. 7 53. 9 31. 1 26. 3	20. 4 43. 1 34. 7 38. 7 89. 2 34. 0 21. 0	4. 2 2. 8 1. 8 3. 7 (11) 30, 1 45. 6	15.0 11.5 20.6	5. 9 7. 6 7. 2 6. 8 4. 5 3. 5	4. 5 6. 8 20. 4 41. 8 48. 0 103. 0	14.0 16.5 16.3 16.0 14.6	9.1 11.2 10.9 11.4 12.0 12.3 13.8	9.3 7.8 7.0 8.3 8.2 11.8 12.2	3.7 4.3 3.7 3.4 3.2 2.9	55. 7 59. 2 60. 7 66. 0 69. 0 75. 4 67. 8	2.1 2.4 2.6 4.4 0.0 7.2
10 11 12 13 14 15 16 17	All other races: 1940	96. 6 231. 2 195. 4 371. 9 747. 2 158. 8 275. 0	27. 7 49. 5 70. 2 124. 0 144. 4 46. 6 58. 1	58. 7 169. 8 106. 3 195. 5 450. 0 65. 7 68. 1	(H)	9.8 18.4 39.1 152.8 12.7	6.7 5.8	25.1 82.4 51.8	10. 5 18. 9 27. 5 13. 9 8. 5	12.0 14.4 15.0 19.1 22.2 10.6 11.6	7.5 11.1 14.8	2.5 2.1 1.1 0.8 2.1 3.9	80.8 70.7 90.8 91.9 83.3 72.0 123.9	2.8 4.6 18.4 11.6 7.7
19 20 21 22 23 24 25	Minnesota  All races: 1940	64. 6 93. 6 93. 0 95. 2 148. 7 98. 9 91. 3	33. 6 36. 9 37. 4 30. 8 28. 1 37. 8 34. 1	20. 8 40. 9 37. 8 35. 7 46. 6 42. 6 36. 3	1.6 1.3 2.2 3.6 4.2 8.0 16.2	69. 8 10, 4	6.3 7.2 6.5 6.5 3.9 4.7 4.3	4.4 6.4 13.1 18.9 30.9 33.1 81.3	11.8 17.3 17.1 17.7 15.7	8 9 10.4 11 2 9.7 9.5 9.5 11.1	6.9 7.7 6.1 4.8 7.5 6.6	6.6 7.7 7.2 7.6 6.2 3.6 2.7	41. 8 46 2 50. 5 63. 5 63. 9 77. 1 56. 7	1.2 1.8 1.8 2.0 5.0 6.3
26 27 28 29 30 31 32	1910.  White: 1940	63. 6 92. 3 91. 9 93. 0 146. 2 97. 0 . 90. 6	33. 4 36. 4 37. 0 29. 9 27. 5 37. 0 33. 8	20. 1 40. 3 37. 6 35. 0 50. 0 42. 0 36. 0	1.4 1.1 1.9 3.3 (11) 7.8 16.0	63.7 10.2 4.7	6.4 7.1 6.5 6.5 4.7 4.3	4.3 6.2 12.5 18.2 32,7 81.8	11. 0 17. 3 16. 9 17. 8 15. 6 15. 4	8.9 10.3 11.2 9.5 9.6 9.4 11.1	7.4 6.6	3.6 2.7	41. £ 46. 0 £0. 3 63. 2 65. 0 76. 6 50. £	1.2 1.5 1.7 2.6 5.0 6.2
33 34 35 36 37 38 39	1940 1935 1930 1925 1920 1915 1910 Mississippi *	188. 7 249. 8 233. 1 368. 4 478. 1 337. 8 169. 4	55.8 98.1 88.6 149 3 97.8 146.4 66.6	93. 6 116. 0 60. 6 119. 5 168. 4 123. 9 72. 6	25.7 17.8 37.3 49.8 (11) 33.8 30.3	33.8	5.0 5.6	83.9 169.5 84.4	5.4	4.5 17.8 9.5 29.9 5.4 22.5 6.1	.26.8 14.0 10.0 10.9 11.3 12.1	21.4 17.8 14.0	77. 2 71. 4 85. 0 99. 6 76. 1 146. 4 84. 7	0 0.5 5.0 5.6 24.2
40 41 42 43 44	All races: 1940	86. 7 108. 4 107. 1 125. 1 160. 5	20. 8 19. 9 28. 9	45. 2 38. 9	5. 1 5. 9 8. 8 34. 4	i .	4.4 4.2 3.1 2.1	17. 6 34. 8 40. 8 45. 5	10.0 13.5 14.9 12.7	9.9 10.1 9.7	4.9 4.9 3.8 4.9	1.3 0.0 1.7	82, 8	10.8 10.2 0.5
45 46 47 48 49	1940 1935 1930 1925 1920 All other races:	101.7 94.2 104.0	20.3 18.8	38.0 36.6	2.9 3.6 4.9	40. 9 32. 3 43. 6	5. 2 4. 2 3. 7	187	10.6 14.2 17.6	9.5 7.3	5.5 5.4 4.2	1.7	83.8	3.8 5.7 8.1 7.3 7.0
50 51 52 53 54 8	1940 1935 1930 1925	115.2 120.0 145.2	21.3 21.0	54.5 53.4	7.2 8.2 12.6	40. 6 35. 9	3.7 4.2 2.7	18.5		12.1	4.3	0.5 1.2 0.0 0.5 1.4	105.0 133.0 127.6	6.2 9.1 13.5 13.0 10.0

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

		1				<del></del>				T	ī	<del></del>	1	1	<del></del>	<del></del>
NE- PHRI- TIS— COII.	-	PU	ERPER!	AL CAU	SES	MA EAS	ENITA TIONS SES PE ST YE.	AND	DIS-						th.	
132 Chronic and unspect-	E Diseases of prostate	750 Total 18	141 172 173 174 175 175 176 176 176 176 176 176 176 176 176 176	141 Puerperal toxe- miss 18	141b, d-f, 142b, 143, 145, 146, 149, 150	161 157- 150- 157-	Congenital malformations	Fremature birth	191 192 193 193 193 193 193 193 193 193 193 193	Applied 162	90 Sulcide	165- 168- 168-	Motor-vehicle accidents 39	169, 171- 195	83 Il-defined causes of death	Line No.
53. 6 56. 8 58. 1 61. 7 68. 4 60. 6	5.8 7.3 4.9 4.9 4.8 4.1	5. 3 9. 3 12. 7 14. 2 23. 2 16. 6 16. 7	2. 1 4. 2 5. 4 5. 8 8. 4 6. 3 6. 9	1.1 1.4 2.7 3.3 4.6 3.9	2, 2 3, 7 4, 6 5, 1 5, 7 5, 9	51. 7 53. 0 73. 4 86. 9 105. 4 98. 3	14. 2 12. 3 15. 1 17. 1 18. 5 16. 0	I	25. 2 39. 5	6. 6 7. 5 10. 8 13. 4 40. 8 51. 2	14. 2 14. 1 17. 0 11. 4 9. 7 14. 2 13. 5	1.9 2.9 4.6 5.1 4.3 2.7 2.4	34.8 31.1 21.8	42. 3 46. 6 50. 2 57. 3 65. 4 73. 7	4.3 3.5 4.9 6.4 7.8	1 2 3 4 5 6 7 8 9
78. 1 66. 1 72. 4 83. 2 65. 7 116. 2	4. 2 4. 6 5. 3 5. 5	9. 2 15. 5 16. 0 28. 3 25. 6 10. 6 19. 4	2.8 7.2 6.1 11.6 8.3 4.2 7.7	3. 2 2. 6 4. 5 7. 5 2. 1 3. 9	3. 2 5. 7 4. 5 9. 2 4. 2 7. 7	66. 5 57. 8 86. 9 118. 2 63. 5 69. 7	6.5 8.3 6.7 10.0	40.7 37.2 57.3 81.5 36.0 31.0	19.4 12.4 22.8 26.6 25.3 38.7	2.8 1.5 7.8 14.1 36.0 62.0	7.4 7.7 10.0 12.5 4.2 16.9 23.2	28. 6 33. 0 60. 7 89. 0 66. 7 25. 4 19. 4	24. 0 27. 9 32. 8 29. 1	37. 9 40. 3 50. 1 65. 7 55, 1 127. 8	3.1 2.2 8.3 13.9 19.1	15
									30. j		20.2	18.4		121.0		16 17 18
40.6 44.7 48.8 60.9 63.1 72.1 50.4	9. 1 8. 3 10. 1 5. 9 7. 0 5. 6 4. 5	4. 2 8. 0 9. 8 11. 2 18. 3 12. 6 11. 8	1. 9 3. 4 3. 7 4. 2 6. 7 4. 4 5. 5	0.9 1.4 1.9 2.8 3.6 3.5 2.4	1. 5 3. 2 4. 1 4. 2 8. 0 4. 7 3. 9	47. 4 50. 0 61. 5 75. 2 86. 3 85. 5 62. 8	12. 4 10. 9 10. 9 14. 6 15. 2 14. 5	33.2 38.7 47.0 44.0	12. 4 13. 1 17. 4 21. 9 24. 1 27. 0 25. 8	5. 5 3. 9 6. 5 9. 6 12. 1 15. 0 41. 7	14.4 14.6 16.1 14.6 11.2 15.9 11.6	1.2 2.5 3.7 3.7 3.3 3.3	22.3 23.5 23.7 14.2 7.4 3.7 1.1	47. 2 50. 0 55. 7 53. 0 55. 2 61. 4 70. 6	7. 2 7. 5	19 20 21 22 23 24 25
40. 3 44. 5 48. 5 60. 6	9. 1 8. 3 10. 1 5. 9	4.2 7.9 9.5 11.0 18.2 12.5	1.8 3.4 3.6 4.1 6.7 4.4	0. 9 1. 3 1. 9 2. 8	1.5 3.2 4.0 4.1	47. 1 49. 6 61. 0 74. 8	12.4 10.7 10.9 14.6	22. 5 26. 0 33. 2 38. 3	12. 2 12. 9 17. 0 21. 9	5. 5 3. 8 6. 4 9. 5	14. 4 14. 5 16. 2 14. 6 11. 2 16. 0	1. 2 2. 3 3. 5 3. 4 2. 8 3. 1 3. 1	22.3 23.4 23.6 14.3	46. 8 49. 8 55. 1 52. 8	4.7 2.6 3.5 5.0 6.1 7.0 22.8	26 27 28 29 30 31
50.3 77.2 71.4 74.6 94.6	4. 5 8. 6 8. 9 4. 7 14. 9	11. 9	5. 5 8. 6 0 23. 3	2. 5 0 8. 9 4. 7	3.9 0 8.9 9.3	63. 0 81. 5 93. 7 116. 6	9. 1 12. 9 26. 8 14. 0	28. 1 28. 6 26. 8 42. 0	25. 8 30. 0 40. 1 60. 6	41. 9 42. 3 22. 3 14. 0	17. 2 22. 3 9. 3	3. 1 4. 3 26. 8 42. 0 49. 8 38. 0	3.8 1.1 21.4 44.6 28.0	70. 8 85. 8 71. 4 130. 6	8.6 22.3	32 33 34 35
94.6 140.7 60.5	14.9 11.5 0	8.6 17.8 37.5 34.8 27.2 28.1 6.1	19.9 10.9 5.6 0	5. 6 0	14.9 16.9 6.1	129. 4 61. 9 42. 4	14.9 0 0	89.6 45.0 18.2	24.9 16.9 24.2	19.9 16.9 12.1	24.9 10.9 5.6 18.2	49. 8 38. 0 28. 1 18. 2	δ. 0 0 0	74.7 123.9 48.4	64.7 152,1 73.2 6.1	36 37 38 39
100. 3 86. 1 102. 8 95. 0 73. 3	5.8 5.8 4.5 4.6 3.1	15. 1 15. 4 23. 1 23. 2 26. 6	4.7 5.3 6.3 7.5 9.2	6.3 4.9 10.7 9.1 9.3	4. 1 5. 2 6. 0 6. 6 8. 2	48. 6 42. 2 46. 6 46. 4 51. 1	5. 5 4. 9 5. 7 5. 6 5. 7	27. 7 23. 4 27. 1 26. 2 30. 6	15. 4 13. 9 13. 8 14. 6 14. 8	18.3 18.9 20.4 23.0 29.9	6. 4 6. 1 5. 2 3. 3 3. 2	17. 0 23. 8 22. 5 20. 4 19. 7	20, 7 19, 2 17, 3 8, 9 2, 2	51. 0 44. 2 50. 7 51. 1 66. 2	128. 8 125. 6 155. 5 126. 5 126. 0	40 41 42 43 44
81. 2 76. 6 80. 7 74. 3 61. 8	4.3 3.9 3.3 3.7 2.6	9. 6 12. 7 16. 5 15. 8 20. 2	3. 2 4. 0 3. 8 4. 3 4. 7	3.6 4.4 8.1 5.8 8.2	2.8 4.3 4.6 5.7 7.4	55. 1 52. 0 56. 2 56. 0 66. 0	8. 2 7. 1 8. 3 7. 8 8. 3	29. 3 28. 9 33. 4 32. 2 39. 8	14.5	13.3 10.8 13.9 13.9 18.7	10.1 10.1 8.6 4.7 5.3	5.7 10.4 8.9 9.0 6.8	28. 3 24. 4 20. 1 10. 7 2. 8	37. 7 40. 9 41. 3 44. 5 56. 7	36. 9 37. 5 56. 8 44. 1 49. 3	45 46 47 48 49
120, 0 95, 9 124, 5 114, 7 88, 9	7. 3 7. 7 5. 6 5. 4 3. 6	20. 8 18. 2 29. 5 30. 3 32. 4	6. 2 6. 6 8. 8 10. 6 13. 3	9. 1 5. 4 13. 3 12. 3 10. 3	5. 5 6. 2 7. 4 7. 5 8. 9	41. 9 32. 3 37. 1 37. 3 37. 5	2.7 2.6 3.1 3.5	26. 0 17. 9 20. 9 20. 5	13. 2 11. 8 13. 2 13. 3 12. 0	23. 4 27. 3 26. 7 31. 8	2.5 2.0 1.9 1.9 1.3	28. 7 37. 5 35. 8 31. 1 31. 4	13. 0 13. 9 14. 6 7. 1 1. 6	64. 7 47. 6 60. 0	223. 2 215. 6 252. 9 204. 9 195. 7	50 51 52

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												Į.C.C.	notea	
		PNEU	ionia Inf	(ALL F		AND	lenum 12	leeration of		struction 14			NEPHI	eitis
Line Nö.	AREA, RACE, AND YEAR	88.03 7.05 7.05 8.05 9.05 9.05 9.05 9.05 9.05 9.05 9.05 9	20 Bronchopneumonia 10	E Lobar pneumonia 11	Pneumonia (unspeci- fied) ¹¹	g Influenza	Ulcer of stomach or duodenum 12	Se Diarrhea, enteritis, ulceration intestines 13	ដ្ឋ Appendicitis	ក្នុ Hernia and intestinal obstruction	Z Cirrhosis of liver	සි Biliary calculi	1357 All forms 13	S Acute
	3.62													
1 2 3 4 5 6	Missouri  All races:  1940	96. 2 128. 7 114. 8 143. 3 261. 7 138. 5	34. 8 41. 6 35. 5 44. 4 65. 7 39. 3	39. 0 61. 6 55. 9 56. 6 96. 3 75. 3	1. 1 0. 3 0. 7 0. 9 2. 4 3. 2	25. 1 22. 7 41. 5	6. 2 6. 6 7. 3 5. 7 3. 3	12.3 16.7 25.7 37.7 41.7 47.4	11. 9 12. 7 17. 2 16. 1 14. 0 11. 6	10.8 10.3 10.6 10.3 10.5 9.8	9.7 12.0 8.7 9.4 8.0 12.3	4. 4 5. 0 4. 2 4. 5 3. 0 3. 9	112.9 116.9 115.7 119.0 93.6 106.0	1 8 3.0 3.6 5.8 8.1 0.6
7 8 9 10 11 12	White:  1940	91. 8 122. 8 106. 7 130. 4 252. 1 131. 5	32. 4 40. 6 32. 9 40. 2 62. 5 37. 2	36. 6 57. 3 51. 0 49. 9 92. 0 70. 4	1. 1 0. 3 0. 7 0. 8 (11) 3. 2	39. 5 97. 5	6. 3 6. 5 7. 2 5. 7	11. 7 16. 2 23. 9 35. 9	16.7 16.0 13.9	10, 4 10, 0 10, 3 9, 8 10, 1 9, 5	8.3 8.9 7.7 11.8	4.7 5.2 4.5 4.6	107.3 112.0 107.9 110.2 94.1 100.5	1. 6 2. 8 2. 9 4. 8
13 14 15 16 17 18	1940	160. 1 214. 5 237. 4 355. 3 432. 2 272. 7	69. 7 56. 1 75. 0 112. 3 122. 4 80. 1	73. 7 124. 8 129. 3 166. 8 216. 6 170. 0	1.2 0.4 0.9 1.5 (11) 3.5	15. 5 33. 1 32. 2 74. 7 93. 2 19. 1	4.5 8.4 7.5 5.4	21. 2 23. 5 51. 6 67. 8	18.8 25.6 17.3 15.4	17. 5 14. 7 16. 3 18. 8 19. 3 15. 1	11. 4 16. 3 14. 6 17. 8 14. 3 22. 6	1.2 1.7 0 2.5	104, 3 187, 6 233, 0 265, 2 177, 5 212, 9	4.9 6.3 14.1 22.3
19 20 21 22 23 24 25	All races: 1940 1935 1930 1925 1920 1915 1910	60. 8 156. 7 97. 8 102. 1 162. 0 117. 7 80. 5	22. 2 43. 3 26. 0 33. 1 36. 6 29. 4 19. 5	20. 2 77. 2 51. 2 39. 3 58. 0 56. 3 25. 5	8. 0 4. 3 2. 6 9. 3 11. 4 23. 2 29. 2	10. 4 32. 0 18. 0 20. 4 56. 0 8. 7 6. 3	10. 5 7. 6 7. 3 6. 4 4. 2 5. 8 1. 3	10. 4 12. 6 20. 3 23. 2 30. 4 28. 4 67. 9	10 0	10. 5 12. 0 10. 4 8. 8 12. 3 11. 1	9.7 6.5 7 1 7.1 6.8 9.8	3.9 3.9 6.0 4.9 5.1 1.7	52. 0 65. 7 65. 1 50. 3 50. 3 72. 3 53. 4	1.6 4.3 5.2 4.5 3.7 5.3 6.6
26 27 28 29 30 31 32	White:  1940	57. 0 147. 9 93. 1 89. 3 153. 8 110. 3 82. 6	20. 7 37. 9 24. 2 29. 3 34. 8 29. 1 20. 0	18. 9 75. 1 49. 1 37. 5 68. 3 55. 9 25. 5	7. 2 3. 4 2. 5 5. 6 (11) 16. 7 30. 4	16.9 50.7 8.6	10.7 7.5 7.3 6.2 5.7 1.4	7. 4 10. 3 17. 5 20. 2 29. 1 69. 7	1 26.71	10.7 11.9 10.4 8.3 11.9 11.2	10. 0 6. 5 6. 7 6. 9 7. 0 9. 2 9. 9	3.5 4.0 6.2 4.6 1.5 1.6	52. 0 66. 1 63. 3 55. 6 49. 6 71. 1 59. 8	1.7 4.2 3.1 4.0 5.5 6.9
33 34 35 36 37 38 39	1940 1935 1930 1925 1920 1915 1910 Nebraska *	168. 5 408. 7 236. 5 536. 4 459. 3 348. 5 \$2.4	63. 2 196. 2 78. 8 163. 5 102. 8 41. 0 6. 5	57.9 136.2 112.6 98.1 109.7 68.3 25.9	137.4	49.0 89.4 137.4	5.8 10.9 5.6 13.1 6.8	94.8 76.3 101.8 124.3 6.8 25.9	16.9 0 27.4	5.3 16.3 11.3 26.2 27.4 6.8	5.4 16.9 13.1 0 27.3 6.5	15.8 0 0 13.1 6.8	52.7 54.5 113.2 78.5 75.4 107.3 <b>25.</b> 9	6. 4 8. 6 10. 6 0
40 41 42 43 44	All races: 1940	104.1 143.3	25. 8 29. 4	20. 4 42. 8 39. 1 34. 7 42. 9	3. 2 1. 5 2. 5 13. 5	21. 2 21. 3 41. 1 57. 5	6. 0 5. 9 5. 4 3. 2	27. 6 30. 8	15. 3 21. 6 20. 1 19. 2	10. 6 11. 2	6. 5 6. 3 5. 7 4. 5	5.5 6.0 4.8	65, 8 63, 3 52, 2	4, 2 3, 9
45 46 47 48 49	1940 1935 1930 1925 1920 All other races:	57. 4 90. 5 85. 3 99. 0 138. 3	16. 9 24. 9 24. 7 24. 0 28. 4	20. 0 41. 5 37. 9 32. 5 53. 5	1. 5 2. 3 (11)	21. 2 40. 2 56. 5	5. 9 5. 4	5. 5 7. 4 16. 5 26. 8	21. 5 20. 1 19. 1	8. 7 11. 2 11. 4 10. 5 11. 3	6.3 5.7 4.5	! .	67. 8 59. 3 65. 1 63. 0 52. 0	2.3 2.6 3.2 4.1
50 51 52 53 54	1940 1935 1930 1925 1920 es footnotes, p. 400.	142.8 304.9 245.0 476.7 514.6	54.9 110.9 83.5 160.7 105.3	128. 1 199. 5	11.1		0 5.6 5.6 5.5	16.5 16.6 55.7 83.1	22.3	27.5 22.2 5.6 16.6 6.8	11.0 11.1 11.1 11.1 5.8	5.5 0 11.1	43.9 66.5 122.5 83.1 64.5	11.1 5.6 11.1

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR-Con. of this table, p. 330].

01 01110																
NE- PHRI- TIS— con.		PUI	ERPERA	L CAUS	ES	EAS	ENITAI PIONS ES PE	AND	DIS- R TO	-			20		sth	
Chronicand unspecified 15	्र Diseases of prostate	140 Total 18	Puerperal septicemia vi	H 문학자 다 Puorperal toxe-	or tello, d f, 142b, 143, 145, 146, 150	191 124- Total	Congenital malformations	E Promature birth	Others under this title	. Senility	90 Sicide	Homicide	Mctor-vehicle accidents	0ther accidents 21	111-defined causes of death	Line No.
111. 2 113. 9 112. 1 113. 2 97. 5 96. 4	7.1 6.6	6. 1 8. 7 10. 5 12. 3 14, 1 13. 9	2.9 4.1 4.8 6.0 7.1 6.8	1.4 2.0 2.3 2.1 2.8 3.1	1.7 2.7 3.4 4.2 4.1 4.0	44. 5 44. 6 50. 8 58. 8 62. 5 64. 7	10.7 10.0 9.9 10.7 9.3 11.2	21. 4 24. 1 26. 6 31. 8 40. 6 35. 7	12. 5 10. 6 14. 3 16. 2 12. 7 17. 8	6. 2 6. 9 7. 8 7. 6 7. 3 11. 7	15. 9 15. 8 18. 3 13. 4 .12. 0 19. 3	5. 4 10. 1 11. 3 12. 2 7. 9 8. 9	21. 7 26. 0 22. 3 14. 4 6. 8 3. 5	50. 9 51. 7 58. 8 56. 3 46. 3 57. 5	6. 5 5. 0 8. 5 11. 9 17. 0 18. 8	2 3 4
105. 7 109, 2 105. 0 105. 3	7. 5 7. 6 7. 1 6. 6	5.7 8.4 10.0 11.8 13.9 13.7	2. 9 3. 9 4. 4 5. 7 7. 0 6. 6	1.3 1.9 2.3 2.0	1.6 2.5 3.3 4.1	43. 6 44. 1 50. 2 57. 3	11. 0 10. 4 10. 0 10. 9	20. 5 23. 4 26. 0 30. 6 35. 5	12. 1 10. 3 14. 2 15. 8	6.3 6.9 7.7 7.6	16.6 16.0 19.0 14.0 12.3 19.7	2. 9 6. 3 7. 2 7. 1 6. 5 6. 8	21. 6 26. 3 21. 8 14. 2	50. 0 51. 1 57. 6 55. 2	5. 9 4. 7 8. 0 11. 0 16. 8 17. 9	7 8 9 10 11 12
189. 4 181, 4 218. 9 243. 0	5.7 8.8 7.9 6.4 	10. 6 13. 0 17. 7 21. 8 17. 1 19. 1	4. 1 6. 7 10. 6 10. 4 10. 5 11. 0	2.9 2.1 2.6 4.9 3.5	3.7 4.2 4.4 6.4 	57. 8 52. 4 59. 1 82. 1	6. 1 4. 2 7. 5 6. 4 4. 1	34. 2 33. 9 36. 2 51. 5	17. 5 14. 2 15. 4 24. 2 20. 9	4.9 7.5 9.2 6.9	6. 5 12. 6 7. 5 4. 5 5. 5 12. 8	42. 4 65. 8 72. 4 95. 0 31. 4 49. 3	23.6 21.4 29.1 17.8	64. 0 69. 7 77. 2 73. 2	14. 3 9. 2 15. 0 27. 2 20. 4 36. 0	15
50. 4 61. 4 61. 9 51. 8 46. 6 67. 0 51. 8	7. 0 7. 4 4. 8 4. 3 2. 6 0. 5	6.3 9.6 12.8 15.5 19.1 19.4 16.3	3.0 3.5 6.3 6.5 7.9 7.1	1.6 1.3 1.9 3.6 2.8 4.9 2.4	1.6 4.8 4.7 5.4 8.7 6.6	61. 1 58. 3 61. 4 68. 2 80. 3 87. 0 65. 0	11.3 12.2 10.2 8.8 14.2 15.1	32.7 30.5 33.3 37.0 43.1 44.6 26.8	17. 2 15. 5 17. 9 22. 4 23. 0 27. 3 23. 9	8.8 9.6 8.6 9.9 12.3 20.5	20. 7 17. 8 25. 1 19. 1 15. 8 22. 0 21. 3	5. 2 6. 3 11. 5 9. 5 8. 5 11. 3 9. 7	28. 1 29. 8 19. 9 15. 7 8. 3 6. 6	69. 5 72. 0 76. 3 78. 5 78. 8 112. 0 133. 9	10. 7 17. 2 11. 3 15. 0 16. 2 21. 8 20. 3	19 20 21 22 23 24 25
50. 3 61. 9 69. 2 51. 6 65. 6 52. 9	7. 0 7. 7 5. 0 4. 2 2. 4 0. 5	5. 6 9. 4 13. 1 15. 2 19. 3 18. 3 16. 7	2.8 3.6 6.3 6.5 7.8 7.1	1. 5 1. 1 1. 9 8. 7 5. 1 2. 5	1.3 4.6 4.8 5.0 6.4 7.1	59. 0 56. 1 59. 3 66. 6 88. 5 67. 7	11. 1 12. 3 10. 6 8. 1 15. 6 14. 8	32. 4 29. 7 30. 8 36. 2 45. 3 28. 0	15. 5 14. 2 17. 9 22. 3 27. 5 25. 0	8. 5 8. 8 7. 5 8. 3 18. 5 12. 3	21. 1 18. 0 25. 6 19. 6 15. 9 21. 1 21. 9	4.8 6.1 11.2 9.6 7.8 11.2 9.3	27. 8 29. 5 20. 2 16. 0	69. 8 70. 9 73. 9 76. 2 113. 4 137. 1	6. 1 11. 3 9. 4 8. 9 11. 0 16. 5 20. 8	26 27 28 29 30 31 32
52.7 29.0 112.6 58.9 109.3 25.9	5.3 0 0 6.5 6.8	26.3 16.3 5.6 26.2 13.7 54.7 6.5	10.5 0 5.6 6.5 6.9 41,0 6.5	5.8 5.4 0 0	10. 5 10. 9 0 19. 6	121. 1 119. 9 123. 9 124. 3 41. 0	15.8 10.9 0 32.7	42. 1 54. 5 107. 0 65. 4 20. 5	63. 2 54. 5 16. 9 26. 2 20. 5	15.8 32.7 39.4 65.4 82.0	10.5 10.9 11.3 0 13.7 47.8 6.5	15.8 10.9 22.5 6.5 34.3 13.7 19.4	35.9 38 1 11.3 6.5 0 0	63 2 103.5 146.4 157.0 68.3 58.3	142. 2 185. 3 67. 6 222. 4 205. 7 184. 5 6. 6	33 34 35 36 37 38 39
65, 2 56, 6 62, 6 59, 1 48, 2	6.7 5.6	5. 4 10. 1 11. 3 12. 4 17. 0	3. 2 4. 7 4. 9 4. 8 5. 8	0.6 1.8 2.6 3.1 3.4	1.6 3.5 3.8 4.5 7.8	42.3 44.2 69.3 71.0 75.8	9. 7 9. 5 12. 3 15. 2 14. 2		11.6 12.0 18.9 19.1 24.3	13. 1 11. 3 11. 2 15. 6 29. 1	16. 8 18. 4 17. 8 12. 6 12. 0	1.0 3.5 3.5 4.0 4.2	19. 3 25. 9 23. 9 9. 3 8. 0	47. 7 56. 6 54. 7 46. 8 52. 0	6.3 5.4 5.6 6.7 13.3	42 43
65. 5 56. 7 61. 8 58. 9	6.8	9.8 11.3	3. 1 4. 5 5. 0 4. 8 5. 9	0.6 1.9 2.6 3.1	1.4 3.4 3.8 4.6	41. 8 43. 9 60, 1 70. 9	9. 7 9. 5 12. 2 15. 4	28.9	12. C 19. 0	11, 2	16. 8 18. 3 17. 6 12. 8 12. 1	0.7 2.9 2.9 3.0 3.6	19. 4 25. 5 23. 8 9. 3	47. 5 56. 0 54. 3 46. 6	6. 2 5. 2 5. 3 6. 5 12, 9	45 46 47 48 49
48.9 55.4 117.0 72.1	5.5 16.6 0 11.1	27.5 27.7 11.1 11.1 23.4	11.0 16.6 0 11.1	0 0 5.6 0	16. 5 11. 1 5. 6 0	82. 4 61. 0 78. 0 83. 1	5, 5 16. 7	48.9 44.4 50.1 49.9	11.1	11.0 11.1 11.1 0	27.7 33.4	22.0 44.4 50.1 77.6 46.8	11.0 55.4 27.8 11.1	60.4 105.3 89.1 66.5	11.0 16.6 27.8 22.2 40.9	51

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-Sec note at head

		PNEU	NONIA INF	(ALL FO		AND	enum 13	reration of		struction 14			нерці	ELTE:
Line No.	AREA, RACE, AND YEAR	23, 100, 101 Total 10	g Bronchopneumonia 10	80 Lobar pneumonia 11	Bneumonia (unspecified) ¹¹	g Influenza	Ulcer of stomach or duodenum	Diarrhea, enteritis, ulceration of intestines 19	더 Appendicitis	E Hernia and intestinal obstruction 14	Cirrhosis of liver	g Biliary calculi	KE S All forms 13	E Acute
1 2 3	Nevada * All races: 1940	77. 1 126. 9 135. 4	28.1 38.7 47.0	24. 5 56. 5 60. 1	12.7 10.9 5.5	11.8 20.8 22.9	9.1 20.8 12.0	5. 4 10. 9 18. 6	13.6 16.9 33.9	15.4 16.9 10.9	15.4 10.9 5.5	3.6 4.0 1.1	61.7 99.1 90.6	4.5 3.0 3.3
4 5 6	White: 1940 1935 1930	64.4 112.2 125.8	22. 1 32. 8 44. 7	18.3 56.1 56.4	11.5 8.5 3.5	12.5 14.8 21.2	9.6 21.2 12.9	1.9 6.8 14.1	12.5 18.0 34.1	13.5 14.8 5.9	16.8 11.6 5.9	3.8 3.2 1.2	53. 6 103. 7 92. 9	4.8 3.2 3.6
7 8 9	1935 1930 All other races: 1940 1935 1930	289.5 344.2 259.6	128.7 125.2 76.4	128.7 62.6 106.9	800	0 109. 5 45. 8	15.6 0	64.8 78.2 76.4	32.2 0 50.5	48.5 46.9 76.4	0	15.6 0	112.6 15.6 61.1	0 0 0
10 11 12 13 14 15 16 17	New Hampshire All mces: 1940	72. 2 126. 1 112. 5 150. 0 199. 0 151. 3 170. 2 174. 0 257. 3	36. 2 43. 7 25. 9 44. 0 48. 0 34. 1 31. 8 22. 2 30. 4	24. 0 51. 9 45. 1 51. 4 68. 5 50. 6 14. 6 112. 5 182. 2	1 37.Q	9.8 28.0 28.3 49.4 68.3 28.7 21.6 39.2 44.7	10.0 6.9 6.4 8.7 4.8 4.2 4.0 1.5	4.3 4.4 11.8 26.6 53.4 80.1 113.4 117.2 136.0	12. 4 17. 0 16. 3 12. 8 11. 5 13. 8 8. 1 6. 6 4. 1	11. 2 16. 2 10. 5 10. 9 14. 6 11. 3 12. 8 11. 9	7.4	6. 9 4. 6 5. 8 2. 8 1. 7 3. 5 1. 7	01. 6 87. 6 119 6 ,01 0 100. 7 113. 3 111. 3 103. 3 69. 5	2.0 2.7 5.6 5.5 6.1 10.4 11.6 8.3 10.7
19 20 21 22 23 24 25 26	1940 1935 1930 1925 1920 1915 1910	72.1 125.7 112.5 150.3 198.6 151.3 170.4	36.3 43.4 35.9 44.1 48.1 34.1 31.8	51.5 82.2 50.4	3.2 5.2 (11) 38.0	28.4 49.5 68.4 28.7	10.0 6.9 6.5 8.7	11.8 26.6	17.1 16.1 12.9	11. 2 16. 2 10. 5 10. 9 14. 7 11. 3 12. 8	7.7 6.7 5.2 6.5 7.4 12.0 6.7	6.9 4.4 3.9 2.8 4.7 3.5	119.4 101.0	1.8 8.7 5.6 3.8 10.4 11.6
28 29 30 31 32 33 34 35 36	1900 All other races: 1940 1935 1930 1925 1920 1915 1910		252.5 0 0 0 0 0	106.5 0 395.3 138.9	(11) 0 0	0 0	0	0	10G.5 0 0 0	0 0 0 0 0 0	8		213.0 119.0 131.8 133.9	186.0 0 0 0
36	1900 New Jersey All races:													- 4 4 5 4
37 38 39 40 41 42 43 44 45	1940 1935 1930 1925 1920 1915 1910 1905	86. 4 116. 0 191. 3 164. 5 175. 3 161. 3	37.0 61.5 52.5 50.8 36.0	38.3 45.2 63.3 84.9 79.5 52.8 115.9	2. 1 1. 2 2. 5 7. 3 21. 4 59. 4	11. 1 12. 2 9. 4	6.9 6.3 6.6 3.5 4.3 3.2 2.5	33. 7 62. 4 97. 3 134. 5 124. 2	11.6 14.9 14.2 11.1 11.2 9.5 7.8	8.6 10.1 10.3 9.1 10.0 10.0 10.4 12,1 11.3	9.3 8.4 8.7 7.8 15.9 17.2 15.7	3.9 3.6 3.4	104.0 105.0 126.1 115.5 107.8	8.3 10.3
46 47 48 49 50 51 52	White:  1940 1935 1930 1925 1920 1915 1910	70.0 79.5 106.9 183.3 160.6 171.4	28. 4 33. 3 58. 4 51. 4	35.3 41.4 58.4 88.0 77.4	1.9 1.1 2.4 (11) 20.7	9.0 8.6 12.8	6.9 6.5 6.6	5.3 14.7 32.4	11.6 14.7 14.3 10.8 11.3	8. 2 9. 9 10. 2 8. 7 9. 7 10. 0 10. 3	9: 3 8: 5 8: 6 7: 9 15: 9	4.4 4.7 4.0	83.4 93.2 101.1 103.0 124.2	1.6 2.3 3.3 5.6 10.1 14.1
49 50 51	1925 1920 1915	106. 9 183. 3 160. 6 171. 4	33.3 58.4 51.4	58.4 88.0 77.4	2.4	1 12.8	6.6 4.3	32. 4 96. 5	14.3 10.8 11.3	10.0	15.9	3.5	101.1 103.0 124.2	

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

i i	i			·····,	•							<u> </u>	1			
NE- PHRI- TIS- COD.		PUI	ERPERA	L CAUS	ES	EAS	ENITAI IONS ES PE ST YEA	AND	DIS-				02		ath	
St. Chronic and unspecified is	ह्य Diseases of prostate	190 -071 160	1444 1444 1444 1444 1444 1444 1444 144	Str. Puerperal toxe-	or Jed Other 142b, 1435, 146, 147, 150	161 167– 183	2 Congenital malformations	Fremature birth	191 191 Others under this title	Senility	epioing 163,	89.7 Homicide	Motor-vehicle accidents 10	other accidents n	영울 III-defined causes of doath	Line No.
57. 1 95. 2 87. 4	6.3 5.9 4.4	9.1 10.9 15.8	3.6 2.0 8.7	1.8 4.0 8.3	3.6 5.0 3.3	58. 1 63. 4 52. 4	10.0 11.9 8.7	33.6 37.7 29.5	14.5 13.9 14.2	12.7 19.8 31.7	40.8 33.7 42.6	8, 2 13, 9 10, 9	78.0 80.3 40.4	102:5 94. 2 87. 4	27. 2 26. 8 28. 4	. 1 2 3
53.8 100.5 89.4	6.7 5.3 4.7	6.7 7.4 14.1	3.8 1.1 7.1	2.1 3.5	2.9 4.2 3.5	60.6 60.3 49.4	10.6 10.6 9.4	35. 6 36. 0 30. 6	14.4 13.8 9.4	8.7 15.9 24.7	41.3 33.9 43.5	5.8 11.6 10.6	79. 8 79. 4 42. 3	91. 3 92. 1 78. 8	23. 1 23. 3 23. 5	4 5 6
112,6 15,6 61,1	15.6 0	48.8 62.6 80.5	15.6 30.5	32. <del>2</del> 31. 3 0	16. 1 15. 6 0	16, 1 109. 5 91. 6	. 81.8 0	62.6 15.3	16, 1 15, 6 76, 4	80. 4 78. 2 122. 2	\$8.2 \$1.3 \$0.5	48.3 46.9 15.3	48.3 93.9 15.3	289, 5 125, 2 198, 5	96.5 78.2 91.6	7 8 9
89. 5 84. 9 114. 0 97. 5 94. 6 102. 9 99. 7 95. 0 58. 8	8.5 5.7 6.1 5.0 8.4 5.0	5. 5 9. 9 11. 2 14. 6 16. 0 13. 8 12. 1 12. 5 8. 0	2.0 2.4 1.9 5.7 2.0 4.2 3.3 2.4	1.2.8.5.7 4.1.2.8.5.7 2.3.5.7	1.6 4.0 6.4 4.8 7.0 4.3 5.1 5.7 2.9	46.0 61.0 71.7 88.2 95.5 1.6.5 110.8 68.8 70.0	12.8 10.3 10.5 17.4 16.7 18.5 14.1 20.3	42, 2 50, 5 52, 6 45, 0 8, 8	14. 0 19. 5 22. 5 28. 5 28. 4 45. 4 51. 7 44. 7 33. 0	10.7	16.3 13.9 13.1 12.2 11.3 16.3 12.5 10.4 8.7	1.4 1.1 0.9 1.8 2.3 0.9 0.7 0.2	25. 4 29. 8 23. 2 18. 0 11. 3 5. 9 1. 2	54. 9 54. 9 57. 3 63. 8 57. 5 64. 8 65. 8 74. 9 60. 0	4.5 3.2 3.2 8.3 5.2 6.1 30.8 55.5 113.9	11 12 13 14 15 16 17
89. 0 85. 1 113. 8 97. 5 102. 9 99. 8	8.6 5.9 7.7 6.1 8.4 8.9	5,5	\$.0 3.4 1.9 5.7 2.9 4.3 4.2	1.8 8.5 8.8 4.1 5.2 9.8	1.6 4.0 6.5 4.8 5.1	46.0 61.1 71.7 88.1 116.7 110.8	12.8 10.3 19.6 17.4 18.5 14.2	19. 1 31. 2 29. 7 42. 1 52. 7	14. 1 19. 6 22. 4 28. 6  45. 4 51. 8	3.3 10.7 13.6 25.3 45.7	16.3 13.9 13.1 12.2 11.3 16.3 12.3	1, 4 1, 1 0, 9 1, 3 1, 8 2, 3 0, 9	25. 1 29. 9 23. 2 19. 0 5. 9 1. 2	55. 0 54. 9 57. 5 63. 9 64. 7 65. 9	4.5 3.2 5.2 8.3 5.2 5.9 30.9	l 26
213.0 119.0	0000	000000	0 0 0 0 0 0	0000	0 0 0 0	0 106.5 119.0 0 149.7	0 0 0 0 0	0	106. 5 0 0 0 0	0 0 0 0 158.9 149.7	0 0 0 0 0 0 0 149.7	0 0 0 0 0 0	<i>373</i> . 8 0 0 0 0	0 0 0 0 0 138.9	0 0 0 0 0 138.9	30 ·31 32
78. 5 81. 8 96. 4 97. 8 98. 7 115. 9 100. 7 92. 0 83. 5	6. 0 6. 1 4. 4 3. 5 2. 8 3. 1 2. 3 2. 0	4. 2 6. 1 9. 5 13. 0 16. 0 14. 7 15. 6 13. 2 12. 8	1. 9 2. 8 3. 7 5. 2 6. 0 6. 4 7. 5 6. 2 4. 9	3.9 3.2 3.4	1.7 2.5 3.6 4.7 6.1 5.2 4.7 4.5	85. 9	7.8 7.8 11.1 13.9 18.0 16.1 17.3 14.6 15.2	25.3 32.1 41.3 43.8 40.9 33.8	20.9 27.6 36.4 36.6	12.0 16.5	17.1 15.5	1,6	6.7 1.6	42. 1 42. 8 49. 7 60. 7 63. 0 71. 6 81. 3 92. 0 92. 3	2, 3 23, 5 45, 8	37 38 39 40 41 42 43 44
75.1 81.2 94.9 95.5 114.1 100.0	6.0 5.9	3.8 5.7	1, 6 2, 6 3, 4 5, 0 5, 9 6, 4 7, 5	0.6 0.7	1. 5 2. 5 3. 4 4. 6 5. 1 4. 7	32. 4 36. 8	7.8 8.0 11,0 13.8 16.0 17.1	15. 0 17. 6 23, 3 30. 2	9. 5 11. 2 14, 7 20. 1	3. 4 3. 4 3, 4 5. 7	16. 9 15. 2 15. 7 11. 5 11. 7 18. 3		22. 2 29. 0 31. 0 21. 1 6. 8 1. 7	41. 5 42. 4 49. 0 59. 5 71. 3 81. 4	1.8 1.2	46 47 48 49 50 51

Table 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												[Sea	note a	t head
	,	PNEU	MONIA INF	(ALL FO		AND	enum 12	ceration of		struction 14			NEPH	KITIS.
Line No.	'AREA, RACE, AND YEAR	33 	g Bronehopneumonia 10	E Lobar pneumonia 11	Pneumonia (unspecified) ¹¹	g Influenza	Ulcer of stomach or duodenum	Diarrhea, enteritis, ulceration intestines 13	를 Appendicitis	ន្ត Hernia and intestinal obstruction អ	다 Cirrhosis of liver	55 Biliary calculi	1302 1-081 1-081	ost Acute
	New Jersey-Con.													
1 2 3 4 5 6 7 8 9	All other races: 1940. 1935. 1930. 1925. 1920. 1915. 1910. 1900.		44. 5 58. 6 78. 1 114. 5 139. 1 80. 8 74. 2	51. 1 90. 0 114. 1 167. 8 197. 7 134. 0 77. 4	4. 8 4. 5 3. 3 6. 1 (11) 39. 9 122. 1	7.9 17.5 15.4 21.4 54.5 12.4 4.4	9. 2 7. 6 3. 7 6. 1 3. 8 5. 5	8. 7 9. 4 32. 7 61. 8 118. 8 189. 7	13. 1 12. 1 18. 2 14. 1 17. 9 10. 5 9. 8	14.8 12.1 12.2 17.8 17.9 9.5 15.3	4. 1 16. 2	2.6 0.4 1.9 2.4 1.0 0	140. 6 93. 9 132. 9 164. 7 155. 4 176. 8 150. 5	5.9 5.8 8.9 18.4 16.2 31.6
-	New Mexico 9													
10 11 12	All races: 1940 1935 1930 White:	76. 7 153. 9 144. 7	29. 3 52. 9 59. 7	29. 0 53. 3 45. 7	5, 5 10, 9 22, 5	13.0 36.7 16.9	5.6 4.8 1.4	45.3 77.7 114.3	12, 2 17, 4 18, 0	8. 1 8. 2 8. 4	4.3 8.0 7.5	1.7 1.3 1.2	46.3 60.0 57.6	2.6 3.8 5.2
13 14 15	1940 1935 1930 All other races:	78.8 149.6 144.5	30. 5 46. 5 59. 6	30. 5 55. 9 46. 4	8.9 9.5 22.3	14.0 37.7 16.2	5.7 5.2 1.5	48. 5 73. 8 116. 1	13. 2 18. 8 18. 8	8. 1 8. 4 8. 4	4.7 8.6 7.4	1.8 1.4 1.3	49, 2 62, 2 59, 8	2.8 3.4 5.3
16 17 18	1940 1935 1930	50.6 206.1 147.6	15. 2 130. 9 61. 5	10. 1 22. 3 36. 9	25.3 27.9 24.6	25. 1 24. 6	5. 1 0 0	<i>5. 1</i> 125. 3 92. 3	0 0 9. 2	7.6 5.6 9.2	0 0 9.2	0 0 0	10. 1 53. 4 50. 8	8.4 3.1
19 20 21 22 23 2-1 25 26 27	New York All races: 1940	123. 8 208. 7 186. 9 200. 5 196. 1	21. 2 34. 0 38. 1 45. 8 68. 2 70. 5 76. 0 55. 7 22. 7	23. 8 46. 1 55. 6 62. 1 88. 5 90. 2 77. 6 124. 7 192. 9	0.7 0.8 1.2 2.9 6.2 12.9 33.5 (1)	45. 9 13. 4	8. 7 7. 8 6. 8 7. 6 4. 3 4. 7 5. 0 3. 2 2. 9	122.6	15. 9 15. 5 13. 9 13. 0 11. 8 11. 3	9:6 10.2 9.6 10.8 11.5 11.1 13.3 14.1	10. 3 9. 0 9. 7 8. 5 15. 8 18. 2 13. 3	4. 7 4. 3 4. 1 3. 7 3. 5 3. 1 2. 2 2. 0 1. 3	66.3 77.8 92.5 112.1 112.2 129.9 123.4 128.8 118.6	0.7 1.3 2.3 3.7 5.8 14.2 13.7 9.6
28 29 30 31 32 33 34 35 36	1940	47. 9 84. 9 99. 0 119. 2 204. 3 184. 4 197. 7	21. 0 33. 2 36. 8 44. 0 66. 2 69. 4 74. 7	23. 1 44. 0 52. 8 59. 2 92. 3 88. 7 76. 3	0.7 0.8 1.2 2.8 (11) 12.9 33.4	3. 1 6. 9 8. 2 13. 1 45. 8 13. 4 13. 3	8.8 7.8 6.9 7.5 4.7 5.0	4.1 7.3 14.7 27.7 80.4 122.0	9.6 13.3 15.8 15.4 13.9 12.9 11.7	9.6 10.1 9.6 10.8 11.4 11.0 13.1	11.6 10.3 9.1 9.7 8.5 15.9 18.2	4.9 4.4 4.2 3.8 3.2 2.2	66, 2 78, 0 92, 3 111, 6 112, 2 129, 0 127, 6	0.7 1.3 2.3 3.7 8.6 13.9
37 38 39 40 41 42 43 44	All other races: 1940	69. 0 153. 4 215. 5 288. 0 409. 9 322. 6 374. 6	25, 9 53, 1 73, 9 110, 7 158, 6 126, 4 156, 9	38. 9 96. 7 133. 9 162. 2 202. 9 167. 9 158. 9	1.3 0.8 2.7 3.6 (11) 15.0 42.6	3.0 2.8 5.0 11.5 48.4 13.3 16.2	7. 7 7. 8 5. 7 9. 5 6. 5 4. 1	7.8 12.9 29.1 40.7	17.0	9. 8 12. 5 9. 3 10. 8 14. 6 16. 1 19. 6	8. 9 5. 5	2.0 1.9 1.1 2.0 0.6 0.7	69. 9 73. 4 98. 9 120. 4 114. 7 179. 6 181. 2	1.3 1.7 2.7 4.6 18.3 33.8
	North Carolina													
46 47 48 49 50	All races: 1940	121.0	24. 4 27. 8 30. 0 31. 2 35. 5	24. 5 47. 5 46. 9 40. 1 51. 3	7. 2 7. 7 8. 4 12. 1 14. 7	19. 3 30. 4 24. 9 37. 6 115. 7	3. 5 2. 7 3. 9 2. 6 2. 4	17. 3 28. 8 43. 1 59. 7 67. 9	9.3 10.0 11.0	5. 7 6. 4 7. 6 8. 1 6. 8	3.5	1.3 1.1 1.0 1.3 2.2	97. 5	5. 5 6. 0 8. 1 7. 6 8. 3

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

																_
NE- PHRI- TIS— CON,		PUI	ERPERA	L CAUS	ES	EAS	ENITAI IONS ES PEC	AND	DIS- R TO	-	-		20		ath	
EEE Chronicandunspeci-	E Diseases of prostate	150 - Ottal 16	Puerperal septice- 142147 mia 17	Physical Coxeminates 18 mias 18	or Jeff 141b, d-f, 142b, 143, 146, 149, 150	161 · 101 ·	न्तु Congenital malformations	g Premature birth	Others under this title	Senility	9picide 163,	168 198 Homicide	⊠ Motor-vehicle accidents ™	0 5 17.9 Other accidents 21	SE III-defined causes of death	Line No.
136, 6 93, 1 121, 0 146, 3 160, 6 118, 9	6. 1 9. 0 8. 7 8. 1 2. 9 1. 1	11. 8 13. 0 20. 6 23. 9 25. 2 16. £ 18. 1	6. 5 7. 2 8. 9 11. 0 10. 6 4. 8 7. 6	1.3 \$1.8 4:2 6.7 4.8 1.1	8. 9 4. 0 7. 5 6. 1 6. 7 4. 4	78. 6 69. 4 107. 6 123. 7 135. 0 147. 2	7. 4 4. 9 13. 6 14. 7 19. 0 20. 7	72. 2	l	3. 1 1. 8 3. 7 8. 7 10. 5 12. 0	7.0 6.7 5.6 3.7 8.1 6.7 7.6	15. 3 26. 0 30. 9 21. 4 15. 5 8. 6 12. 0	35. 4 34. 9 40. 2 20. 2	52. 4 50. 1 63. 6 86. 3 · 80. 8 77. 4	3.9 2.7 5.3 7.3 4.1 7.6 51.3	1 2 3 4 5 6 7 8
43, 6 50, 3 52, 5	4.7 3.6 4.5	13. 0 19. 1 25. 1	4. 9 9. 4 13. 1	3. £ 5. 0 5. 2	4. 9 4. 6 6. 8	74. 1 71. 4 93. 5	9. 8 8. 4 11. 0	38.6	24.4	8. 8 10. 7 20. 1	13. 2 10. 9 12. 4	6.4 9.0 14.5	40. 4 33. 0 32. 6	48. 5 49. 5 73. 1	215. 9 296. 9 336. 8	10 11 12
46. 3 58. 8 54. 5	3.9	13. 2 19. 3 25. 4	5. 1 9. 3 12. 9	3. £ 5. 2 5. 6	4. 9 4. 8 6. 8	74. 5 71. 8 95. 8	10. 2 8.4 10. 9	43. 7 39. 3 55. 0	20. 7 24. 1 29. 9	9.1 9.8 20.8	14. 2 11. 8 12. 7	5. 7 9. 3 15. 0	41. 8 35. 0 34. 2	51. 2 51. 8 73. 8	212. 9 308. 3 349. 6	13 14 15
10, 1 25, 1 27, 7	0	10.1 16.7 21.5	2. 5 11. 1 15. 4	2. 5 2. 8 0	5. 1 2. 8 6. 2	68. 3 66. 8 64. 6	6. 1 8. 4 12. 3	30. 4 30. 6 12. 3	32.9 27.9 40.0	5. 1 22. 3 12. 3	0 0 9. 2	15. 2 5. 6 9. 2	22.8 8.4 12.3	15. 2 22. 3 64. 6	253. 1 156. 0 181. 4	16 17 18
65. 6 76. 5 90. 2 108. 4 107. 0 121. 1 114. 2 115. 1 108. 9	7. 3 5. 0 4. 6 4. 2 3. 9 3. 6 3. 5	12. 2 15. 7 14. 6 15. 2 16. 9	2. 2 3. 1 3. 5 4. 7 5. 2 6. 5 6. 7 7. 8 6. 5	1. 0 1. 9 2. 5 3. 6 3. 1 3. 4 3. 6	5.0 5.0 5.5	71. 9 86. 8 100. 6 92. 6 88. 5	9. 9 9. 3 10. 9 14. 0 14. 7 15. 5 14. 7 14. 4 12. 2	19. 5 26. 2 33. 1 41. 9 44. 8 39. 0 32. 3	11. 8 19. 1 24. 8 30. 2 40. 4 38. 9 41. 8	1. 2 1. 4 2. 4 5. 0 7. 2 10. 3 17. 5 32. 5 48. 2	16.5	4.6 4.6 4.9 2.6	18. 3 22. 0 25. 8 18. 9 13. 7 7. 1 2. 3	53.0 62.6 58.1	1. 0 1. 0 0. 9 1. 2 1. 4 1. 9 14. 0 31. 3 58. 8	23 24 25 26
65. 5 76. 7 90. 0 108. 0	7. 4 5. 0 4. 6	6.7 9.2 11.9 15.4	1. 9 2. 7 3. 3 4. 6 4. 9 6. 4	0.9 1.8 2.4	3. 1 4. 1 4. 9	38. 3 39. 3 54. 8 70. 1 99. 8 91. 7	10.0 9.4 11.1 14.1 15.5 14.7	18. 5 25. 1 31. 8	11.8 11.5 18.7 24.2	1.3 1.4 2.5 5.1	15.0 11.7 18.4	3.5 4.6 4.5 4.3 4.5	18.3 22.1 25.7 18.9 7.2 2.3	44. 0 46. 3 52. 5 62. 1 69. 5 79. 7	1.0 0.9 0.9 1.1 1.3 1.8	30 31 32
68. 5 71. 7 96. 2 124. 8 161. 3 147. 4	3.0 3.6 1.7	25. 6 32. 4 18. 8	9. 5 16. 0	2. 1 4. 5 5. 3		140.8	8.7 6.1 5.2 11.8 11.1 18.3	35. 5 44. 0 57. 7 77. 8 58. 2 65. 6	71.5	3.3	6. 8 8. 9 12. 5 10. 5 7, 8 8. 3 8. 8	11.1			2. S 4. 1	40 41 42
90. 5 85. 6 95. 5 89. 9 66. 1	4.1 3.8 3.5	15. 1 20. 2 25. 0	4. 5 5. 0 5. 5	5. 1 8. 6 11. 2	5. 5 6. 5 8. 3	76. 2 76. 2 88. 7	9.7 11.2	44. 9 47. 0	21.7	8.8	8.7	9.0	30.0 21.5 13.0	41.0 40.8 47.3	82. 6 89. 5	47 48 49

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

												Sea	note a	t head
•		PNEU	MONIA INF	(ALL F		AND	enum 19	ceration of		struction 14			NEPH	RITIS
Line No.	AREA, RACE, AND YEAR	33 107– 109, 33	g Bronchopneumonia 19	👼 Lobar pneumonia 11	B Pneumonia (unspecified) il	g Influenza	Ulcer of stomach or duodenum	B Diarrhea, enteritis, ulceration intestines 18	E Appendicitis	g Hernia and Intestinal obstruction 14	র Cirrhosis of liver	Biliary calculi	25.55 All forms 14	. Acute
	North Carolina — Continued													.
1 2 3 4 5	White:  1940	62.3 101.6 94.9 104.3 194.1	20.6 24.1 26.9 25.3 31.1	20.7 44.9 40.8 34.8 43.7		27. 6 21. 7 33. 6 107. 2	3. 5 2. 7 3. 4 2. 6 2. 2	13. 0 25. 0 36. 4 51. 8 64. 4	6.3 8.8 10.8 10.6 9.2	4.9 5.7 6.6 7.3 6.4	4. 4 3. 7 2. 7 2. 9 3. 3	1,6 1,2 1,2 1,6 2,6	83. £ 82. 5 90. 8 87. 8 63. 6	3.7 4.4 5.3 4.9 6.4
6 7 8 9 10	1935	142. 5 146. 6	34. 1 37. 0 37. 3 42. 9 45. 6	34. 3 53. 8 61. 6 52. 7 69. 0	14.6 14.3 15.3 17.7 20.9	26. 0 37. 4 32. 4 47. 0 135. 6	3.4 2.7 5.1 2.5 2.8	23. 3 38. 1 59. 3 78. 4 76. 1	6.3 10.5 8.1 11.8 7.2	7.9 8.0 10.1 9.8 7.7	3.5 4.1 4.0 4.7 4.8	0.4 0.7 0.7 0.7 1.4	123.3 114.0 134.2 120.1 83.1	10.3 10.0 15.0 13.9 13.0
11 12 13 14	All races: 1940	54. 4 124. 8 67. 1 85. 5	22.4 39.1 31.6 35.9	18.8 56.9 24.4 30.2	3. 1 3. 3 0. 3 3. 9	10. 0 25. 4 10. 7 15. 5	7.0 5.0 4.6 4.8	8. 9 14. 5 23. 7 35. 0	11. 1 19. 6 17. 6 23. 2	7.3 8.5 8.1 7.2	3.3 5.2 3.7 5.0	3. 6 3. 8 7. 4 3. 4	48. 1 50. 5 44. 6 35. 6	2.0 3.0 2.8 3.6
15 16 17 18	1940 1935 1930 1925	53. 5 121. 4 65. 7 82. 4	22.0 36.9 30.4 34.9	18. 5 56. 2 24. 4 28. 8	2.9 2.9 0.1 3.0	10.7	6.8 5.1 4.6 4.7	7.9 13.7 27.9 31.5	11. 1 19. 6 17. 3 23. 0	7.4 8.5 7.9 7.1	3. 2 4. 9 3. 7 2. 7	3. 6 3. 6 7. 3 3. 3	43.3 50.8 41.7 35.1	2. 1 3. 1 2. 8 3. 6
19 20 21 22	1940 1935 1935 1930 1925 Ohio •	105.1 353.7 166.1 349.4	47.8 187.2 121.8 120.9	38.£ 104.0 22.1 147.8	19. 1 31. 2 11. 1 80. 6	31.2 11.1 0	19. 1 0 0 13. 4	66.9 62.4 88.6 335.9	9.6 20.8 44.5 40.3	0 10. 4 22. 1 13. 4	9.6 20.8 0 26.0	20. 8 11. 1 13. 4	33. 2 31. 2 33. 2 80. 6	0 0 0
23 24 25 26 27 28 29	All races: 1940	70. 1 101. 6 95. 6 122. 3 201. 8 136. 5 131. 4	30. 3 37. 7 35. 7 40. 0 58. 1 49. 6 35. 1	24. 6 39. 2 39. 8 48. 8 75. 2 64. 2 34. 6	0.6 0.7 0.5 0.9 2.8 4.0 42.7	24. 0 19. 7 32. 6 65. 7 18. 7	7.0 6.7 6.6 5.4 3.6 4.5 3.7	6. 5 8. 7 21. 7 33. 7 39. 6 55. 3 100. 5	9.9 13.2 14.9 13.5 13.0 10.0 9.5	10.0 10.9 11.3 11.5 11.2 12.0	9.3 9.7 8.5 8.0 9.1 13.9	4.6 5.2 4.8 5.1 4.5 4.3 3.6	78. 6 80. 0 76. 5 81. 8 70. 4 89. 4 77. 0	2.0 2.5 4.5 5.9 5.7 8.8
30 31 32 33 34 35 36	1940	68.0 95.9 89.3 113.7 193.1 134.7 128.8	29.7 36.1 33.5 37.0 55.6 49.1 34.7	23. 3 35 7 36 2 43. 9 73. 9 63. 0 33. 6	0.5 0.7 0.4 0.9 (11) 4.0 41.5	23.5	6.8 6.6 6.5 5.4 4.6 3.7	6. 4 8. 4 21. 1 32. 7 55.6 100. 5	13. 2 14. 6	10.0 10.9 11.2 11.4 11.1 12.0 11.4	9. 4 9. 6 8. 4 7. 8 9. 0 13. 7 14. 0	4,8 5,3 5,0 5,2 4,3 3,7	77. 4 73. 6 74. 3 79. 7 75. 2 87. 9 76. 7	1.8 2.7 3.9 4.8 9.3 8.6
37. 38 39 40 41 42 43	1940		43.7 69.3 79.4 110.7 132.3 66.6 51.9	112.2 165.3 196.7	0.6 1.6	31.6 53.0 126.1 21.1	9.7 7.5 8.0 6.2 2.0 4.4	7.3 12.8 33.8 60.0 43.5 101.2	20.7	10.8 9.9 13.1 14.8 15.6 12.2 19.4	6.7 11.0 10.2 12.5 11.9 21.1 12.8	0.6 1.5 1.0 2.7 2.7 0.9		5.3 8 4 16.6 10.5 21.7 16.8
44 45 46	All races: 1940	83. 0 115. 8 83. 8	21. 7 33. 6 28. 5	24. 4 44. 8 27. 0	12.5 4.9 9.7	32.4	5.3 4.1 4.1	13. 5 18. 5 26. 9	14.8	9. 2 8. 9 7. 0	5. 4 4. 6 4. 3	2, 5 1, 0 1, 7	63. 7 55. 2 50. 5	2.7 5.1 3.7
47 48 49 8	1940 1935 1930 ee footnotes, p. 400.	76.8 108.4 76.4	20. 2 32. 0 27. 3	41.3	11.3 4.4 8.0	22. 6 30. 8 17. 4	4.8 4.2 3.9	11. 7 17. 0 25. 8	11.6 14.9 15.4	9. 0 9. 1 7. 0	5. 4 4. 5 4. 3	2.5 1.1 1.7	60. 3 52. 6 47. 8	2.3 4.2 3.1

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

NE- PHRI- TIS— con.		PU	ERPERA	L CAU	BE8	EAS	ENITAI HONS ES PE	AND	DIS- E TO							<b>=</b>
SE Chronicand unspeci-	ह्य Diseases of prostate	140-170 Total 16	142741 1767 1777 1777 1777 1777 1777 1777 1	Puerperal toxe-mias 18	141b, d-f, 142b, 143, 145, 146, 149,	157- 161 Eg to L	নু Congenital malformations	를 Premature birth	191,091 Others under this title	Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Application Applic	opioins 163, 164	89. Homicide	Motor-vehicle accidents 10	other socidents in	지구 III-defined câuses of death	Line No.
70. 8 78. 1 85. 5 82. 9 62. 2	3.8 4.0 3.8 3.2 2.7	8. 6 11. 9 15. 9 19. 3 27. 2	2.7 3.3 4.0 4.1 5.4	2. 6 4. 0 6. 6 8. 9 10. 2	3.3 4.6 5.3 6.3 11.6	59. 7 70. 9 75. 4 86. 2 90. 3	10. 1 11. 4 11. 7 13. 2 12. 6	32. 8 40. 8 46. 4 52. 3 56. 4	16. 8 18. 6 17. 3 20. 7 21. 3	5. 6 6. 5 13. 6 13. 6 19. 2	10.4 10.2 11.5 5.5 4.8	4. 0 4. 9 5. 1 4. 4 4. 8	29. 2 32. 0 23. 2 14. 9 6. 0	34.0 38.1 36.5 40.0 44.7	21. 1 22. 2 51. 9 58. 1 84. 3	1 3
118.0 104.0 119.3 106.2 75.1	3. 2 4. 2 3. 5 4. 1 4. 5	19. 4 23. 1 30. 3 38. 6 41. 3	6. 5 7. 4 7. 6 8. 8 9. 6	7. 6 7. 8 13. 4 16. 7 15. 8	5. 4 7. 8 9. 3 13. 1 15. 9	80. 5 89. 4 78. 2 94. 6 84. 9	7.8 4.8 5.0 6.5 6.0	48.3 55.1 48.6 57.7 50.3	24. 4 29. 4 24. 6 30. 5 28. 5	15. 5 14. 4 33. 8 33. 1 32. 1	2.5 2.6 1.9 1.9 1.7	28.3 28.0 25.1 19.7 21.2	26. 4 25. 1 17. 4 8. 6 3. 1	43.7 48.1 51.1 64.5 63.9	53. 0 58. 3 155. 9 163. 2 197. 6	6 7 8 9 10
46. 1 47. 5 41. 8 32. 0	5. 8 7. 0 5. 3 3. 7	3,6 11.1 12.6 13.8	1. 2 5. 6 4. 0 5. 0	0.5 1.5 4.0 4.7	1.9 4.0 4.7 4.2	57. 5 60. 6 67. 3 68. 4	9. 2 10. 3 10. 7 10. 6	31. 9 30. 1 37. 1 36. 2	16. 4 20. 1 19. 6 21. 6	10. 1 11. 0 13. 8 16. 8	9. 5 11. 0 10. 7 7. 9	1. 4 2. 4 3. 5 2. 0	18. 1 16. 7 14. 3 9. 2	40.7 42.6 44.4 41.7	7. 8 8. 2 15. 9 21. 1	12
46. 2 47. 7 41. 9 31. 5	5. 9 7. 1 5. 4 3. 8	3.3 10.8 12.8 13.5	1.1 5.4 4.0 4.7	0.3 1.5 4.0 4.6	1.9 3.9 4.8 - 4.2	56. 1 59. 9 67. 4 67. 3	8.9 10.5 10.9 10.5	31. 2 29. 8 37. 0 36. 0	16. 0 19. 6 19. 5 20. 8	10, 3 13, 4	9.7 11.1 10.9 8.0	1. 4 2. 5 3. 6 2. 0	17. 9 16. 8 14. 3 9. 3	40. 2 42. 3 43. 4 41. 5	5. 4 6. 8 14. 8 14. 3	15 16 17 18
38. 2 31. 2 33. 2 80. 6	0 0 0	19. 1 31. 2 0 40. 3	9. 6 20. 8 0 26. 9	9.6 0 0 13.4	10. 4 0 0	143.8 104.0 66.4 161.2	28.7 0 0 13.4	76. 4 52. 0 44. 3 53. 7	58. 2 52. 0 22. 1 94. 1	28.7 52.0 44.3 40.3	0 0 0	0 0 0 0	28.7 10.4 11.1 0	66.9 62.4 121.8 53.7	152.8 104.0 99.6 604.7	19 20 21 22
76. 6 77. 0 71. 9 76. 8 70. 5 79. 7 69. 1	7.6 7.4 5.7 5.0 4.2 3.9 4.9	5. 4 9. 2 11. 1 13. 3 17. 0 13. 5 15. 2	2.4 4.3 4.8 5.8 7.3 5.8	1.1 1.6 2.3 2.7 3.1 3.3 2.9	1.9 3.3 4.0 4.9 6.5 4.4 4.3	45. 9 45. 3 60. 7 69. 4 82. 3 81. 2 77. 3	11. 0 9. 2 12. 2 13. 4 15. 7 15. 5 15. 6	22. 4 23. 9 31. 4 34. 8 41. 6 40. 2 36. 8	12. 5 12. 2 17. 0 21. 2 25. 1 25. 5 24. 9	7.0 7.8 7.6 10.2 13.4 14.9 17.4	15.8 15.2 17.5 12.3 10.4 14.8 14.2	4.6 7.0 9.2 7.8 6.9 6.0 4.4	30. 7 35. 1 34. 6 20. 0 12. 4 6. 0 1. 6	55. 5 54. 9 63. 3 62. 0 67. 6 71. 5 82. 9	13. 8 6. 0 4. 1 4. 1 8. 9 7. 4 11. 7	94
75. 6 75. 9 70. 4 75. 0 78. 6 68. 1	7.6 7.4 5.8 5.0 3.9 5.0	5. 2 8. 6 10. 6 12. 6 16. 7 13. 5 15. 2	2.4 4.0 4.5 5.4 7.2 5.7 7.9	1.1 1.5 2.2 2.5 3.3 3.0	1.8 3.0 3.9 4.7 4.4 4.3	45.3 44.5 59.1 67.3 81.3 77.0	11. 1 9. 3 12. 5 13. 4 15. 6 15. 7	21. 7 23. 2 30. 3 33. 5 40. 1 36. 6	12. 4 12. 0 16. 4 20. 4 25. 6 24. 7	7. 0 7. 8 7. 7 10. 3 15. 1 17. 3	16.3 15.5 17.8 12.5 10.6 15.0 14.3	2.6 4.4 6.3 4.8 5.5 4.9 3.7	30. 7 35. 3 34. 5 19. 8 6. 0 1. 5	56. 1 55. 0 62. 5 61, 1 70. 8 83. 0	12. 4 5. 4 3. 8 3. 8 7. 4 11. 5	30 31 32 33 34 35 36
96. 8 99. 1 104. 0 120. 5	7.0 7.2 4.1 6.8	7. 9 20. 3 22. 3 30. 8 24. 4 13. 6	11.9 7.5	- 2.7	4.1 8.4 6.4 10.9	l l		35. 8 38. 2 54. 5 65. 5		7.3 8.1	5.6 9.0 10.8 6.6 5.7 9.5	43. 4 57. 6 69. 5 79. 5 49. 3 44. 1	29. 3 32. 2 37. 0 24. 9	44.3 54.0 80.4 83.8	39. 6 17. 6	37 38 39 40
61. 0 50. 2 46. 8	5. 5 6. 8	7. 6 10. 7 12. 2	9.7 3.2 5.4 5.4	2.1 2.6 3.3	4. 4 2. 2 2. 7 3. 5	53. 1 45. 4 49. 6	8.8 9.3	48. 4 29. 7 25. 7	29. 9 14. 0 12. 8	19. 4 18. 7 17. 5	9.7 8.4	32. 6 6. 4 9. 3 11. 0	20. 9 28. 0 21. 3	78. 3 .36. 5 44. 2 48. 6	20. 2 18. 9 15. 9 25. 8	43 44 45
57. 9 48. 4 44. 7	6.7	6.7 10.0 11.2	2.8 5.1	1. 9 2. 4 2. 7	2. Ò 2. 5	-1	10.0 7.3	ì				3. 2 6. 4 8. 5	21. 4 28. 9 21. 6	35. 5 43. 4 48. 6	15. 7 13. 4 22. 0	47 48

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

_												Sec	note a	t head
		PNEU	MONIA INF	(ALL F		AND	enum 13	ceration of		struction 14			NEPH	erris
Line No.	AREA, RACE, AND YEAR	28, 101, 101, 101, 101, 101, 101, 101, 10	5 Bronchopneumonia 10	👼 Lobar pneumonia 11	Preumonia (unspeci- fed) ¹¹	83 Influenza	न् Ulcer of stomach or duodenum	Diarrhea, entertitis, ulceration	K Appendicitis	ដ្ឋ Hernia and intestinal obstruction 14	Cirrhosis of liver	55 Biliary calculi	135 136 136 136 137 138 139 139 139 139 139 139 139 139 139 139	051 Acute
	Oklahoma —Con.													
1 2 3	All other races: 1940	139. 5 177. 0 142. 7	35. 7 47. 1 38. 4	40. 5 74. 2 53. 5	23. 3 9. 8 23. 3	45.9	9. 5 3. 5 5. 3	29. 3 30. 6 35. 8	13.7	10. 3 7. 1 6. 8	5.6 5.9 4.5	2.6 0.8 1.1	95. 2 76. 9 71. 9	6. 6 12. 2 8. 3
4 5 6 7 8	All races:  1940 1935 1930 1925 19 0 White:	78. 3 86. 4	23. 5 29. 6 28. 4 29. 1 37. 6	15. 2 29. 4 34. 0 33. 4 64. 9	1. 9 2. 4 2. 7 3. 4 5. 6	14. 9 16. 9 21. 3 23. 3 61. 1	8.9 10.8 8.9 8.2 3.2	2. 8 4. 1 8. 2 14. 0 19. 4	10. 1 12. 8 15. 5 13. 9 15. 5	9. 1 12. 0 13. 2 11. 7 10. 9	7.0 4.3 7.6 4.9 6.3	3. 1 5. 1 4. 1 3. 6 3. 9	117.3 164.5 83.8 73.9 65.5	1.4 2.4 2.1 3.1 2.8
9 10 11 12 13	1940 1935 1930 1925 1925 1920 All other races:	76. 6 84. 4 85. 9 162. 2	23. 1 28. 4 27. 6 27. 9 37. 1	14. 5 29. 2 33. 4 32. 8 68. 8	2. 0 2. 1 2. 3 3. 2 (11)	14.8 16.8 21.1 22.0 56.4	8.7 10.7 8.7 7.9	2.7 4.1 7.5 13.8	10. 1 12. 9 15. 2 13. 9 15. 3	9. 0 12. 2 13. 1 11. 3 10. 9	7. 0 4. 4 7. 7 4. 8 6. 2	3, 2 5, 2 4, 0 3, 7	116.9 104.7 83.8 74.5 63.5	1.4 2.4 2.0 3.1
14 15 16 17 18	1940. 1935. 1930. 1925. 1925. 1920.	150. 5 193. 1 211. 0 280. 9 544. 0	57.3 110.4 72.5 100.3 63.6	71.7 41.4 72.5 66.9 162.5		21.5 20.7 39.6 100.3 317.9	21.5 20.7 19.8 20.1	14.8 6.9 46.2 26.8	7.2 6.9 33.0 13.4 28.3	14.8 0 19.8 83.4 14.1	7. £ 0 6. 6 6. 7 14. 1	0.6 0.6	143.3 89.7 85.7 49.1 63.6	6.6 0
19 20 21 22 23 24 25	All races: 1940 1935 1930 1925 1920 1915 1910	68. 0 106. 3 116. 3 154. 9 252. 4 166. 2 182. 1	25. 9 34. 4 37. 8 50. 8 78. 3 64. 9 57. 8	28 3 50. 6 55. 9 71. 1 94. 0 65. 4 46. 3	1.8 1.3 1.8 3.8 10 2 18.4 62.5	12.0 19.9 20.9 29.2 70.0 17.5 15.5	6. 1 5. 9 5. 4 4. 4 3. 2 3. 5 3. 5	6. 1 8. 5 30. 5 49. 8 73. 7 104. 1 165. 2	8.9 11.0 12.9 12.9 10.9 9.6 8.3	9.8 10.9 10.8 10.8 11.2 11.3	9. 6 9. 0 9. 5 8. 9 8. 1 12. 8 12. 9	3.8 3.8 4.0 3.5 3.6 3.1 3.0	98. 1 83. 4 101. 0 104. 1 90. 2 104. 0 91. 0	2.3 3.4 4.8 6.2 8.2 9.5 11.0
26 27 28 29 30 31 32	W hite: 1940	64. 6 101. 0 109. 8 145. 8 243. 9 163. 3 177. 8	24. 4 32. 7 35. 8 48. 1 75. 0 63. 9 56. 4	26. 8 47. 3 51. 8 65. 3 99. 7 63. 5 44. 4	1. 7 1. 3 1. 8 3. 7 (11) 18. 5 61. 5	11. 7 19. 8 20. 4 28. 8 69. 2 17. 4 15. 5	6. 0 5. 8 5. 3 4. 3 3. 4 3. 1	6. 0 8. 2 29. 7 48. 6 104. 2 164. 2	8.9 10.9 12.7 12.5 10.6 9.5 8.4	9. 7 10. 7 10. 6 10. 7 11. 1 11. 2 11. 5	9. 6 9. 1 9. 6 9. 1 8. 1 12. 8 13. 0	3. 9 4. 0 4. 2 3. 6 3. 1 3. 1	06. 7 87. 7 100. 1 102. 6 08. 2 102. 5 92. 5	2. 2 3. 3 4. 6 6. 0 9. 2 10. 8
33 34 35 36 37 38 39	1940 1935 1930 1925 1925 1915	135. 3 211. 4 254. 7 379. 2 495. 7 259. 4 346. 3	54. 9 70. 3 80. 0 118. 3 172. 6 96. 7 110. 8	59. 0 116. 5 141. 1 214. 9 232. 5 126. 9 118. 3	3. 4 2. 2 2. 7 7. 8 (11) 16. 7 98. 7	90.6 19.1	8.9 6.9 7.0 7.6 4.8 4.5	7. 4 15. 0 46. 3 80. 7 101. 5 202. 0	9.7 13.2 16.6 21.1 19.4 12.3 7.0	11. 2 14. 1 16. 6 13. 3 12. 9 14. 3 15. 0	7.8 6.5 7.3 6.0 6.1 9.9 10.0	1. 5 0. 0 1. 4 1. 6 1. 6	126, 2 102, 9 130, 0 142, 4 128, 3 150, 4 149, 9	5. 1 6. 9 8. 2 12. 5
40 41 42 43 44 45 46 47 48	Rhode Island All races: 1940	87. 7 103. 1 127. 1 221. 1 179. 4 207. 9 222. 5	28. 2 27. 4 31. 8 36. 7 64. 6 56. 2 54. 1 41. 8 48. 6	26. 2 51. 4 61. 8 65. 1 84. 7 62. 7 44. 4 152. 4 157. 6	0.1 0.1 1.3 6.0 12.4 47.8 91.2 (11)	8.7 8.2 19.3 59.4 12.7 18.2	9. UI	3. 6 7. 1 15. 0 21. 9 53. 5 90. 2 174. 7 143. 7 214. 6	16. 5 12. 5 12. 1 10. 4 10. 3 13. 1	10. 4 9. 1 7. 7 8. 4 12. 3	10. 0 8. 1 4. 8 5. 1 6. 2 12. 9 13. 9 15. 0	3.1 6.8 4.7 3.5 3.4 3.6 2.8 2.6	93. 3 104. 5 104. 5 117. 9 96. 0 122. 0 123. 9 140. 3 115. 7	1.0 1.0 3.0 5.7 0.0 13.2 15.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

NE- PHRI- TIS- COD.		PU	ERPERA	L CAUS	ES	MAT EAS	ENITAI TIONS ES PEC	AND ULIA	DIS-				20		sth	
Chronicand unspeci-	를 Diseases of prostate	051 -071 101al 16	142 142 142 142 142 143 143 143 143 143 143 143 143 143 143	また。 およった Pherperal toxe- miss 18	141b. d-f., 142b, 143, 146, 149, 150	161 	ू Congenital malformations	g Premature birth	191 191 Others under this title	S Senility	83,164 164	88.49 Homicide	Notor-vehicle accidents	152 Other accidents 11	SE III-defined causes of death	Line No.
88. 7 64. 8 63. 6	7.8 6.7 3.0	15. 1 16. 9 19. 6	7.5 8.2 6.0	<b>3.9</b> 4.3 7.9	3.9 4.3 5.6	55. 1 36. 5 33. 5	3.4 . 3.5 2.6	31. 9 17. 3 17. 3	19.8 15.7 13.6	26. 7 21. 6 23. 3	5. 6 4. 3 3. 4	35. 3 33. 0 31. 2	16.8 20.4 19.6	45. 2 50. 6 48. 6	48. 2 36. 9 56. 5	· 1 2 3
115.9 102.1 81.7 70.9 62.7	8.8 8:9 10.0 8.4 6.5	4.1 7.1 8.2 12.7 17.9	1.7 3.4 3.0 5.4 6.3	0.5 1.3 2.1 4.2 4.1	2.0 2.4 3.0 3.1 7.5	40.8 35.1 45.5 53.0 66.6	10. 5 8. 0 12. 5 9. 8 15. 1	17.6 18.1 21.8 27.8 30.6	12.8 9.0 11.3 15.3 20.9	14.3 9.6 8.4 14.4 24.4	17.3 19.6 23.4 19.0 13.8	3.3 3.5 3.6 4.0 4.1	34.6 29.3 29.4 16.3 11.0	63. 6 67. 3 62. 1 70. 6 70. 5	7. 0 4. 3 2. 9 6. 0 6. 0	4 5 6 7 8
115.5 102.3 81.8 71.4	8.7 9.0 9.9 8.5	4.1 7.2 8.3 12.2 17.1	1.7 3.4 3.1 5.3 6.1	0.4 1.3 2.1 4.1	2.0 2.4 3.1 2.8	40.5 34.7 45.0 51.9	10.3 8.1 12.7 9.9	17. 5 17. 9 21. 6 27. 2	12.7 8.7 10.7 14.9	14.1 9.4 8.0 13.5	16. 9 19. 6 22. 9 19. 1 13. 4	2.9 3.1 3.3 3.9	34. 3 29. 0 29. 2 16. 0	62.0	6.1 3.8 2.9 4.8 4.4	9 10 11 12 13
143.3 89.7 79.1 40.1	14.8 0 19.8 0	7. 2 0 0 40. 1 63. 6	0 0 13.4 21.2	7. 2 0 0 6. 7	20.1	64.5 62.1 79.1 113.7	21.5 0 0 6.7	28.7 34.5 33.0 66.9	14.3 27.6 46.2 40.1	28.7 20.7 53:0 66.9	43.0 20.7 59.3 13.4 35.3	35.8 27.6 19.8 13.4 14.1	57. <b>3</b> 48. 3 39. 6 33. 4	114.7 138.0 65.9 107.0	71.7 41.4 6.6 73.6 91.8	14 15 16 17 18
95. 8 85. 0 97. 1 97. 9 91. 0 94. 5	6.6 6.3 4.8 4.5 3.7 3.5	5, 4 9, 1 11, 7 14, 6 19, 6 16, 8 18, 7	2.6 4.1 4.8 6.2 6.9 7.0 8.5	1. 1 1. 3 2. 5 3. 7 5. 1 4. 8 4. 4	1.7 3.6 4.4 4.7 7.6 5.8	. 48. 5 49. 1 64. 4 81. 7 96. 0 110. 0 98. 2	11. 2 11. 2 14. 5 18. 9 22. 3 19. 7 19. 0	23. 6 24. 5 31. 0 38. 0 45. 6 49. 5 39. 2	13.7 13.3 18.9 24.7 28.1 40.8 40.0	5.7 8.9 14.7	12.9 13.5 14.1 10.5 9.1 12.9 12.7	2.8 3.1 5.0 5.6 4.7	22. 1 24. 6 26. 9 16. 6 11. 9 5. 6 1. 3	48. 9 49. 9 59. 0 68. 1 75. 0 8 <b>3</b> . 5 100. 9	2. 0 3. 9 4. 3 4. 9 6. 1 8. 4 35. 0	19 20 21 22 23 24 25
94. 6 84. 4 95. 5 96. 6	6.7 6.4 4.9 4.6 3.5 3.0	5. 1 8. 7 11. 4 14. 2 19. 2 16. 7 18. 5	2.4 3.9	1.1 1.3 2.5 3.6 4.8 4.4	1.7 3.6 4.3 4.6 5.0 5.6	47. 3 48. 4 63. 2 79. 8 109. 9 97. 4	11.4 11.4 14.5 19.0 20.0 19.3	22. 5 23. 9 30. 0 36. 7 49. 3 38. 7	13. 4 13. 1 18. 7 24. 2 40. 6 39. 5	2.7 2.5 4.3 5.9 14.7 18.2	13. 2 13. 8 14. 5 10. 6 9. 2 13. 1 12. 8	1.9 2.8 3.7 4.2 4.6 4.4 4.3	22. 2 24. 9 27. 1 16. 7 5. 6 1. 4	49. 2 50. 3 58. 7 66. 8 83. 1 101. 3	1.8 3.5 4.0 4.7 6.1 8.4 34.5	26 27 28 29 30 31 32
121. 1 95. 9 130. 9 129. 9 132. 5 130. 3	5.3 5.2 3.2 1.9 2.8 3.0	19.3 25.2 28.9 19.5	7.2 9.5 8.9 11.6 10.9 9.9 11.0	1.3 1.7 3.9 6.5	3.6 4.3 6.6 7.0 5.6 10.5	73. 8 61. 8 91. 1 126. 7 112. 6 125. 8	8. 2 8. 7 13. 2 17. 3 11. 9 10. 5	55.7	20. 1 17. 8 24. 5 37. 9 45. 0 58. 1	3. 4 2. 4 2. 4 13. 5 12. 5	6. 1 6. 3 6. 4 7. 3 5. 8 6. 4 8. 6	22. 2 23. 4 33. 8 51. 7 36. 1 18. 3 21. 0	20. 1 19. 1 23. 9 14. 1 4. 4 0. 5	42. 9 40. 8 65. 9 101. 0 61. 7 85. 7	5. 1 10. 4 10. 0 11. 6 7. 1 8. 8 51. 6	33 34 35 36 37 38 39
97. 3 102. 6 100. 0 112. 9 00. 3 112. 1 110. 7 124. 8 100. 1	5.0 4.1 4.9 3.4 5.0 5.5 4.6	3. 8 6. 6 10. 1 11. 0 19. 6 15. 4 15. 0 20. 8 20. 7	1.7 2.4 5.5 3.2 5.5 4.4 5.0 8.9	0. 4 1. 6 1. 7 3. 1 5. 9 5. 7 4. 8 4. 7	1.7 2.8 2.8 4.7 8.8 5.2 4.7 7.7	41. 9 48. 3 63. 6 80. 1 97. 6 109. 0 103. 7 91. 1 90. 5	14.7 16.0	39.7 45.1 40.0	12.1 16.1 23.9 29.5 43.1 50.5 49.0 43.5	9.4 22.2 18.8 27.9		1. 4 1. 6 2. 0 1. 8 1. 8 3. 0 4. 0 1. 9 2. 6	12. 8 15. 9 18. 8 19. 5 12. 7 9. 6 3. 5	38.6 44.7 46.5 57.9 51.7 60.8 74.1 64.7 73.5	0.1 1.2 3.6 5.9 7.0 7.5 22.2 23.3 41.4	40 41 42 43 44 45 46 47 48

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-

_			·									[Se	note e	at head
		PNEU	MONIA IN	(ALL F FLUENZ	ORMS)	AND	lenum 18	ceration of		struction 14			neph	EITIS
Line No.	AREA, RACE, AND YEAR	33 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001 -4.001	S Bronchopneumonia 10	E Lobar pneumonia 11	Pneumonia (unspeci-	g Influenza	Ulcer of stomach or duodenum 12	Diarrhea, enteritis, ulceration intestines "	를 Appendicitis	Bernis and intestinal obstruction !	র Cirrbosis of liver	Biliary calculi	등을 All forms 13	55 Acuts
	Rhode Island— Continued White:													
1 2 3 4 5 6 7 8 9	1940	58. 3 87. 2 101. 6 125. 8 217. 2 175. 4 205. 9	27.8 27.6 31.4 36.2 62.4 54.3 53.1	25.9 50.7 60.7 64.4 96.1 62.0 42.8	0.1 0.1 1.2 6.1 (11) 46.4 91.6	19.1	7.8 7.9 7.6 9.1 6.3 5.6	3. 6 6. 9 15. 1 21. 8 89. 6 173. 5	13.8 16.3 12.4 12.0 10.4	9,3 11,1 10,4 9,3 7,5 8,4 12,5	10. 1 8. 2 4. 7 5. 2 6. 3 12. 8 14. 2	3. 1 6. 7 4. 6 3. 6 3. 1 2. 8	97.6 104.8 163.3 116.8 95.0 121.3 123.0	1.0 1.0 3.7 4.0 9.0 12.7
10 11 12 13 14 15 16 17	All other races: 1940	95. 3 115. 6 201. 1 203. 2 449. 2 394. 8 316. 0	62.0 19.2 57.6 72.8 191.2 159.8 108.6	43.3 96.2 184.1 109.2 152.9 103.4 128.4	0 9.6 0 (11) 122.2 69.1		8.7 9.6 0 0	8.7 19.2 9.6 27.3 122.2 237.0	28.7 18.2 19.1 9.4	19. 2 9. 6 0 19. 1 9. 4	0 9.6 0 18.8 0	0.6 0.6 0.6 0	86.6 143.6 182.0 152.9 159.8	0 10.2 9.1 
19 20 21 22 23	South Carolina All races: 1940. 1935. 1930. 1925. 1920. White:	101. 4 136. 6 135. 8 131. 5 248. 3	24.7 26.4 27.3 20.8 21.2	33. 2 48. 1 48. 4 38. 2 50. 0	8. 9 15. 5 18. 9 22. 1 39. 3	34. 5 46. 5 41. 3 50. 4 137. 8	4. 9 3. 3 3. 3 2. 6 1. 4	23.3 26.5 44.0 53.3 79.8	7.4 9.5 8.6	6. 7 5. 7 5. 7 7. 8 6. 4	4.1 3.3 3.3 2.5 2.7	0.0 0.9 0.9 1.5	109, 1 93, 9 133, 5 121, 9 84, 1	4.7 4.9 6.4 9.1 6.1
24 25 26 27 28	19.0 1935 1930 1925 1920	71.5 109.2 103.3 105.2 196.7	19.6 24.2 25.4 18.0 21.4	25. 5 42. 1 40. 6 34. 5 46. 1	3.4 5.1 6.3 9.6 19.8	23. 1 37. 7 31. 0 43. 0 109. 5	4.5 2.7 2.3 2.8 1.4	13. 7 22. 8 36. 7 46. 0 69. 8	6. 6 7. 5 9. 7 9. 3 8. 4	5.3 4.3 4.6 8.1 5.3	4.5 3.3 3.2 2.5 1.9	1.5 1.3 1.2 2.5 1.0	87. 8 85. 3 115. 7 104. 5 78. 3	2.5 2.6 2.7 6.9 3.3
29 30 31 32 33	All other races: 1940	141. 1 172. 0 174. 6 159. 2 298. J	31.6 29.2 29.6 23.8 21.0	43. 5 55. 8 57. 7 42. 1 53. 8	16. 3 29. 0 33. 8 35. 3 58. 2	49. 7 57. 9 53. 5 58. 1 165. 1	5.5 4.0 4.5 2.3 1.3	35.9 31.2 52.7 61.0 89.5	6.3 7.4 9.4 7.8 8.1	8.6 7.5 7.0 7.5 7.5	3.4 3.2 3.5 2.5 3.4	0.2 0.4 0.6 0.4 0.7	137. 3 104. 9 154. 7 140. 2 89. 7	7.7 7.9 10.8 11.5 8.8
34 35 36	All races: 1940 1935 1930 White:	51. 9 120. 9 86. 5	13. 2 31. 6 20. 2	18. 0 45. 8 22. 6	5. 0 16. 5 17. 7	15. 7 27. 0 26. 0	3. 9 5. 8 3. 9	7.8 12.2 18.6	10.6 14.1 17.6	7.8 10.8 9.7	5. 4 4. 6 3. 3	4.4 2.5 3.0	47.0 51.0 41.3	1.7 3.3 1.6
37 38 39	1940 1935 1930 All other races:	49.8 115.4 77.7	12.8 28.9 17.9	17.4 45.6 20.3	4.5 13.8 14.8	15.0 27.0 24.8	4. 0 6. 0 3. 9	5. 7 9. 7 16. 0	10.7 13.5 18.0	8. 1 10. 6 9. 7	5, 2 4, 8 3, 3	4.2 2.6 2.8	47.8 50.7 41.8	1.8 3.2 1.6
40 41 42	1940 1935 1930 Tennessee ⁹	108. 9 273. 2 348. 3	25.1 106.7 88.2	33.5 51.2 92.6	16.7 89.6 105.8	33.5 25.6 61.7	0 0 4. 4	62.8 81.1 97.0	8. 4 29. 9 4. 4	17.1 8.8	12.6 0 4.4	8.4 0 8.8	25.1 59.8 26.5	4.3 0
43 44 45 46 47	All races:  1940	104.9 141.8 124.2 136.3 221.6	33. 2 36. 6 36. 4 33. 3 42. 7	36.3 58.0 48.6 44.8 64.8	4.8 6.2	31. 8 42. 3 32. 9 53. 1 103. 5	5.6 6.1 5.8 4.3 2.7	15. 6 27. 4 42. 0 49. 5 45. 4	8.6 11.7 13.2 13.5 14.2	8.3 8.9 8.5 8.8 8.9	5.2 4.9 4.3 3.8 4.0	1. § 2. 4 2. 9 2. 6 2. 4	70. 8 65. 4 75. 0 71. 0 66. 1	3.4 5.2 5.0 7.5 6.0
48 49 50 51 52 8	1940	92. 1 126. 3 107. 1 103. 4 196. 0	30. 2 33. 4 31. 4 26. 1 40. 0	31. 2 51. 4 42. 6 34. 8 51. 6	6.0 4.6	27. 9 37. 6 27. 1 43. 0 94. 6	5.4 5.8 4.9 3.9 2.2	40.9 49.0	12.5	7.0 7.3 7.2 7.7 7.6	5. 0 4. 3 3. 8 2. 9 3. 5	2.0 2.4 3.0 2.9 2.6	61.8 57.2 64.0 59.7 55.6	2.7 4.0 3.6 4.7 4.6

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

						<del></del>										=
NE- PHRI- TIS— COIL		PU	ERPERA	L CAÚS	ES	EAS	ENITAI IONS ES PEG ET YEA	AND	DIS-		-		, 61		ath	
Chronicand unspeci-	ह्य Diseases of prostate	91 Total 18	14 Puerperal septice-	はなった Puerperal toxe- 高よった Huerperal toxe-	141b, 142b, 143, 145, 146, 149, 145, 146, 146, 146, 146, 146, 146, 146, 146	161 Tcfal	g Congenital malformations	Fremature birth	Others under thus	the Sentity	Spicide Suicide	891 169 199 199 199 199 199 199 199 199 1	⊠ Motor-vehicle accidents 10	other accidents 11	중출 III-defined causes of death	Line No.
96, 0 102, 8 99, 6 111, 9 111, 4 110, 3	4.8	3. 8 6. 7 9. 9 11. 1 19. 4 15. 2 15. 0	1.7 2.4 5.3 3.3 5.5 4.1 4.9	0.4 1.5 1.8 3.1 6.0 5.6	1.7 2.8 2.8 4.6 5.1 4.5	40. 8 47. 8 63. 8 79. 3 109. 2 103. 6	12.8 11.4 13.0 15.2 13.5 14.8	16: 5 20. 5 26. 6 34. 8 45. 2 39. 8	15.9 24.1 29.3	2.4 6.7 9.4	12.5 11.4 10.4 8.2 9.8 14.2 15.0	1. 4 1. 5 1. 8 1. 3 1. 7 2. 9 3. 9	12.7 15.9 18.5 19.7 9.7 3.6	38. 8 44. 8 43. 8 57. 2 60. 2 74. 2	0. 1 1. 0 3. 4 5. 2 6. 8 7. 5 21. 1	3 4 5
138. 6 86. 6 124. 5 172. 9 150. 4 128. 4	8.7 0 19.2 9.1	0 19. 2 9, 1 28. 7 28. 2 19. 7	0 19.2 0 9.6 18.8 9.9	0 0 0 0 9.9	9. 4 0 9. 1	112.6 77.0 47.9 127.4 94.0 108.6	26.0 15.2 9.6 9.1	34.7 28.9 28.7 72.8 37.6 49.4	52.0 28.9 9.6 45.5 47.0 49.4	10	17. 3 19. 2 19. 2 18. 2 0 87. 6	9.6 19.2 27.3 9.6 9.4 9.9	17.3 19.2 38.3 9.1	26.0 38.5 153.2 100.1 94.0 69.1	9.6 19.2 45.6 19.1 9.4 79.0	10 11 12 13 14 15
104.3 89.0 127.1 112.8 78.1	4. 1 3. 5 2. 5 2. 4 1. 4	15. 8 21. 1 26. 3 28. 5 34. 6	5. 4 6. 2 6. 2 6. 5 7. 9	5. 2 7. 6 11. 5 12. 4 13. 1	5.3 7.3 8.6 9.6 13.6	60. 8 52. 6 67. 4 104. 8 140. 6	6.7 5.5 5.7 8.4 9.4	34. 8 32. 0 44. 0 64. 4 96. 7	19.3 15.1 17.8 31.9 34.5	6. 7 11. 6 19. 0 26. 8 32. 3	6.3 6.1 6.5 3.4 3.5	13. 2 14. 5 13. 1 12. 6 15. 3	32. 1 27. 9 22. 3 10. 4 5. 4	44. 2 44. 0 42. 6 53. 9 55. 1	77. 5 76. 3 85. 3 79. 2 52. 3	19 20 21 22 23
85.3 82.7 112.9 97.6 75.1	4. 2 3. 4 2. 4 3. 4 1. 9	9. 3 13. 2 20. 2 19. 9 25. 8	3. 6 4. 0 4. 5 3. 6 5. 3	2. 9 5. 1 8. 5 9. 3 10. 4	2. 9 4. 1 7. 1 6. 9 10. 1	59. 0 51. 0 65. 6 89. 9 116. 6	8. 3 7. 1 8. 0 11. 9 13. 2	34. 7 30. 8 42. 0 55. 5 77. 1	16. 0 13. 1 15. 5 22. 5 26. 3	3. 0 4. 7 9. 5 12. 5 19. 1	9.7 9.4 10.3 5.6 5.9	5.0 8.8 8.7 8.1 9.4	35. 2 31. 8 25. 1 13. 2 7. 5	36. 4 41. 2 38. 7 45. 7 45. 4	19. 6 21. 5 27. 2 30. 3 25. 0	26 27
129. 6 97. 0 143. 9 128. 7 81. 0	3.6 2.5 1.4	24. 5 31. 2 33. 6 37. 5 43. 1	7. 7 9. 0 8. 3 9. 4 10. 4	8. 2 10. 9 15. 0 15. 7 15. 6	8.6 11.4 10.3 12.4 17.0	63. 3 54. 7 69. 6 120. 5 163. 8	4.7 3.5 2.9 4.8 5.8	46.3	23. 5 17. 7 20. 4 41. 8 42. 4	11.8 20.5 30.3 42.0 45.0	1.7 1.9 2.0 1.1 1.2	24. 0 21. 9 18. 4 17. 5 21. 0	27.8 22.9 19.0 7.5 3.4	54. 4 47. 6 47. 2 62. 5 64. 5	154. 5 146. 9 154. 6 130. 6 78. 8	32
45. 3 47. 8 39. 7	5. 3 9. 0 6. 8	6. 2 12. 5 11. 4	2. £ 5. 5 4. 2	1.9 2.5 1.7	2.2 4.5 5.5	49. 9 51. 5 59. 9	12.4 11.1 10.5	21. 8 25. 5 29. 7	15.7 14.8 19.6	24. 6 25. 7 22. 9	11.0 13.2 11.3	2. 2 2. 1 1. 9	15. 6 22. 1 16. 9	41.8 43.5 43.7	18. 2 21. 7 24. 4	34 35 36
46.0 47.5 40.1	5. 5 9. 2 6. 9	5, 5 12, 1 10, 9	1.6 5.4 4.0	1.8 2.3 1.8	2. 1 4. 5 5. 1	48. 1 50. 7 59. 8	12.4 11.2 10.6	21. 2 25. 0 30. 1	14. 5 14. 4 19. 1	23. 9 24. 4 21. 0	10, 5 12. 9 11. 5	1.8 2.2 1.9	15. 3 22. 1 16. 7	42.0 43.8 43.4	8. 2 11. 7 11. 9	37 38 39
25. 1 55. 5 26. 5		25. 1 21. 3 26. 5		4. 8 8. 5 0	4.2	96. 3 72. 6 61. 7	12. 6 8. 6 8. 8	38.4	46. 1 25. 6 35. 3	41.9 59.8 79.4	25. 1 21. 3 4. 4	12.6 0 -0	20.9 21.3 22.0	37.7 34.1 52.9	276. 3 298. 8 392. 4	40 41 42
67. 4 60. 2 69. 9 64. 4 59. 2	5.0	9. 1 12. 8 16. 9 17. 5 20. 5	3. 6 5. 4 6. 6 6, 4 7. 6	2. 6 3. 3 5. 3 6. 1 5. 2	2.9 4.1 5.0 5.0 7.7	46, 1 49, 1 57, 9 55, 9 62, 2	7.3 7.0 6.7 7.3 7.7	27. 5 34. 4 32. 4	16.9 16.2	14.3	8.8 9.7 10.0 6.2 5.4	16.6 20.7 19.3 16.7 13.9	19. 9 26. 0 20. 9 11. 0 5. 6	42. 5 47. 4 50. 1 53. 3 50. 5	70. 4 61. 6 88. 0 70. 0 70. 2	44 45 46
59. 2 53. 2 60. 4 55. 0 50. 4	5. 8 5. 1 3. 9 4. 1 3. 3	8. 0 11. 7 14. 7 14. 5 17. 5	3. 0 4. 7 4. 9 5. 0 6. 0	2. 3 3. 2 5. 2 5. 1 4. 2	2. 7 3. 8 4. 6 4. 4 7. 3	47. 8 49. 7 59. 1 56. 0 63. 7	8. 4 7. 6 7. 7 7. 7 9. 0	24. 7 27. 7 34. 9 32. 7 33. 4	14.7 14.4 16.5 15.7 21.3	10. 1 11. 0 13. 0 13. 4 16. 7	10. 0 10. 7 11. 6 7. 2 6. 1	7. 1 9. 1 9. 7 8. 6 7, 1	19. 9 26. 6 21. 3 10. 5 5. 7	40. 8 44. 8 46. 0 49. 0 45. 8	59. 4 53. 5 72. 5 54. 4 57. 0	49 50 51

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death-[See note at head

=												ISee	note a	t head
		PNEU	MONIA INI	(ALL F	ORMS) A	AND	enum 12	ceration of		struction 14			нерп	RITIS
Line No.	AREA, RACE, AND YEAR	.101- 108- 104- 104- 109	2 Bronchopneumonia 10	S Lotar pneumonia 11	Pneumonia (unspecified)	ន Influenza	Handen of Stomach or duodenum	BE Diarrhea, enteritis, ulceration intestines 13	를 Appendicitis	ក្នី Hernia and intestinal obstruction ម	ट्रं Cirrhosis of liver	g Biliary calculi	1332 7-75 7-135 14-135 15-135 16-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135 17-135	를 Acute
1 2 3 4 5	Tennessee 9—Con. All other races: 1940	165. 6 213. 7 200. 4 257. 7 328. 1	47.7 - 51.6 58.8 64.8 53.7	60. 1 88. 6 75. 2 88. 7 120. 0	7.3 9.1 7.1 7.0 13.8	50. 5 64. 5 59. 3 97. 2 140. 7	7.7 10 1	19. 6 31. 5 46. 7 51. 7 47. 3	12. 8 13. 5 16. 3 17. 8 18. 6	14. 7 16. 0 14. 2 13. 5 14. 2	6.3 7.7 6.3 7.4 6.0	1.4 2.4 2.3 1.5	113. 4 103. 5 123. 8 125. 1 112. 0	6, 9 10, 5 16, 3 19, 9 16, 2
6 7	All races: 1940 1935 White:	83. 2 122. 9	22. 9 30. 9	22. 6 43. 8	10.8 8.9	27. 0 39. 2	5. 1 4. 6	36. 9 37. 2	9. 8 14. 6	8.'1 10.8	5. 4 5. 3	1. 3 1. 7	65. 7 57. 9	4. 6 5. 0
8 9	1940 1935	75.9 116.6	22. 6 31. 7	19.8 40.2	9. 4 7. 9	24. 1 36. 7	5. 1 4. 4	38. 8 39. 1	9. 3 13. 9	7. 3 10. 1	5, 4 5, 2	1. 5 1. 7	53. 9 49. 8	3.4 4.7
10 11	All other races: 1940 1935	126. 7 160. 5	24. 6 26. 4	39. 0 65. 1	19. 2 15. 4	43. 9 53. 6	5. 0 5. 9	25. 8 26. 2	12.8 18.9	13. 0 15. 3	5. 2 5. 8	0.5 1.1	106. 1 106. 2	12. 0 13. 0
12 13 14 15 16 17	Utah 9 All races: 1940	63. 2 113. 0 111. 0 106. 7 252. 5 115. 0 123. 5	20. 9 37. 4 42. 0 39. 2 51. 9 34. 8 28. 9	22. 0 50. 3 43. 4 36. 5 67. 1 56. 7 30. 0	3.0 3.3 4.7 7.1	22. 2 26. 3 126. 5 12. 5	7. 6 6. 8 9. 8 6. 0 5. 5 4. 0	6. 5 7. 6 14. 1 18. 9 36. 0 27. 2 56. 8	22. 6 24. 0 23. 2 24. 1	10. 2 12. 9 10. 4 10. 5 13. 0 12. 1 14. 6	5.3 4.9 3.1 2.5 3.5 7.2 4.8	2.7 4.6 4.9 2.5 5.3 3.0 2.1	49. 1 57. 0 67. 8 72. 2 66. 9 67. 6 63. 5	1.0 2.45 5.5 5.8 8.2
19 20 21 22 23 24 25	1940 1935 1930 1925 1925 1915 1910	123. 3	20. 8 35. 8 41. 7 33. 8 50. 3 33. 3 28. 9	22. 1 48. 9 43. 1 36. 7 72. 9 56. 0 29. 5	an i	18. 2 21. 2 22. 5 26. 3 126. 4 12. 5 8. 4	7. 7 6. 9 10. 0 5. 0 5. 9 4. 1	6. 3 7. 7 14. 0 19. 2 26. 5 57. 1	12. 5 22. 4 24. 1 23. 4 24. 2 21. 3 16. 5	10. 1 12. 9 10. 6 10. 6 12. 6 12. 1 14. 9	5. 2 4. 8 3. 2 2. 5 3. 6 6. 9 4. 9	2.8 4.4 4.8 2.5 3.1 2.2	49, 4 56, 8 63, 0 73, 0 67, 3 67, 1 63, 8	1.1 8.1 2.4 4.6 5.9 7.8
26 27 28 29 30 31 32	1940	81.2 433.3 126.9 127.1 426.7 303.3 132.8	27.1 144.4 63.4 63.5 146.7 124.1 29.4	13.5 144.4 63.4 25.4 146.7 96.5 58.8	52.5 0 12.7 (11) 68.9 44.1	25.4 183.3	0 0 0 63,5 13.8	27.1 0 25.4 0 68.9 44.1	0 \$9.4 12.7 12.7 13.3 0 14.7	13.5 13.1 0 0 40.0 13.8	13.5 13.1 0 0 0 27.6	13.1 12.7 0	27.1 65.7 50.8 25.4 40.0 96.5 44.1	0 0 0 0 0 29.4
33 34 35 36 37 38 39 40 41	Vermont All races; 1940. 1935. 1930. 1925. 1922. 1915. 1910. 1905. White:	84.6 142.2 118.0 142.1 236.2 147.3 185.8 215.6 212.2	40. 1 44. 0 37. 3 40. 2 53. 3 36. 9 29. 7 24. 3 12. 8	28. 7 58. 3 52. 3 47. 8 62. 0 39. 7 24. 7 140. 5 162. 5	1. 9 2. 8 3. 3 5. 9 36. 8 38. 8 90. 2 (11)	48. 1 84. 1 31. 9	8.6 5.3 7.2 5.3 3.7 3.9 5.9 3.4 4.1	7. 0 8. 7 14. 7 18. 3 49. 0 60. 2 77. 9 84. 4 86. 4	13. 9 15. 7 21. 1 19. 7 14. 2 10. 5 16. 8 9. 0 10. 8	14.8 10.1 10.6 11.8 13.3 14.4 12.9 13.0	6. 1 6. 2 5. 0 7. 6 6. 2 13. 0 9. 0 9. 6 9. 6	5.6 4.8 7.0 4.2 1.7 8.6 2.5	83. 0 93. 4 102. 7 130. 5 110. 8 123. 2 107. 1 91. 4 71. 5	1.0 2.5 4.5 7.6 9.8 6.8 6.8
42 43 44 45 46 47 48 49 50	1940	84. 4 142. 4 118. 2 142. 1 236. 6 147. 5 185. 3	40. 1 44. 1 37. 3 40. 3 53. 3 37. 0 28. 7	28. 7. 58. 4 52. 4 47. 6 99. 0 39. 5 24. 8	2.0 2.8 3.3 5.9 (11) 39.0 90.4	13. 7 37. 1 25. 1 48. 2 84. 3 32. 0 41. 4	8. 6 5. 3 7. 2 5. 4 5. 9 5. 9	7. 0 8. 7 14. 8 18. 3 60. 4 78. 3	13. 9 15. 7 20. 9 19. 7 14. 2 10. 6 16. 6	14.8 9.8 10.6 11.8 13.3 14.5 13.0	6. 1 6. 2 5. 0 7. 6 6. 2 13. 1 9. 0	5. 6 4. 8 3. 3 7. 0 1. 7 5. 7	83. 1 93. 5 102. 8 130. 8 110. 9 123. 6 106. 7	9.0 2.2 4.5 6.2 9.2 9.2
S	ec footnotes, p. 400.													•

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

									•							
NE- PHRI- TIS— COD.		PU	erper <i>i</i>	LL CAU	SES	MA EAS	ENITA TIONS SES PE ST YE	AND CULIA	DIS- R TO				20		th	
Chronic and unspeci-	를 Diseases of prostate	051 0-07 10-08	45.54 Puerperal sertice-	Puerperal toxe- mias is	141b, d-f, 142b, 143, 145, 146, 149, 150	191 124- Total	ST Congenital malformations	65 Premature birth	191 Orhers under this	Senility Senility	163, 164	. Homicide	Motor-vehicle accidents	195 1.591 Other accidents 21	85 III-defined causes of death	Line No.
106. 5 93. 0 112. 5 105. 2 95. 8	9.8 8.9 10.1 6.1 6.0	14. 1 18. 0 26. 8 30. 3 33. 3	6. 1 8. 5 14. 4 12. 5 14. 6	4. 1 4. 0 5. 4 10. 2 9. 1	3. 9 5. 5 6. 9 7. 6 9. 5	46.3 52.8	2.3	23: 0 26. 7 32. 0 31. 3 33. 1	15.4 18.4 18.6	20. 2 18. 0 18. 4	5.3 2.5	52. 1	19. 5 23. 3 19. 3 12. 9 4. 9	50. 5 59. 4 68. 7 72. 2 70. 1	99. 1 157. 5	1 2
61, 1 52, 0	6.4 6.6	9. 1 13. 7	3.3 5.5	2. 7 3. 6	3.1 4.6	59. 0 58. 4	8.1 7.8	31.4 31.5	19.4 19.0	17.8 17.9	12. 1 11. 9	9.6 14.1	27. 3 30. 6	44.7 48.2	23. 1 20. 0	6 7
55. 5 45. 0	6. 2 6. 4	7. 7 12. 2	2.6 4.7	2.3 3.1	2.7 4.4	59. 4 59. 2	8.8 8.6	31.0 31.3	19.6 19.3	16.5 16.6	13. 6 13. 4	5.3 8.4	29. 0 31. 8	44. 2 45. 7	· 19.0	8 9
94.1 93.2	7.3 7.9	17. 5 22. 8	7.3 10.4	5. 1 6. 9	5. 1 5. 5	56. 4 53. 5	4. 4 3. 3	34. 0 32. 8	18.0 17.4	26. 0 25. 2	3. 5 2. 8	35. 4 48. 3	17. 7 23. 0	47. 9 63. 1	4% 6 41.5	10 11
48. 0 53. 9 65. 4 67. 7 61. 4 01. 8 55. 2	7.3 4.9 6.9 4.3 5.5 5.3 3.7	6. 5 11. 2 12. 6 14. 6 24. 7 17. 4 18. 3	1.6 5.1 3.9 4.3 6.2 6.0 8.0	2.0 0.8 2.7 4.5 4.6 2.4	2.9 5.3 5.9 5.7 14.1 6.7 8.0	67. 4 73. 9 76. 2 91. 3 107. 3 98. 3 87. 6	14. 5 12. 9 15. 5 13. 3 16. 1 15. 3 10. 6	34. 7 42. 2 41. 6 57. 5 66. 4 61. 3 53. 6	18. 2 18. 8 19. 1 20. 5 24. 7 21. 6 23. 4	10. 7 12. 3 13. 0 14. 0 20. 3 28. 1 38. 0	12. 2 9. 9 10. 8 10. 9 7. 7 12. 5 10. 6	2.9 4.6 5.3 5.7 5.4 5.6	33. 8 36. 8 27. 7 18. 3 11. 3 5. 3 1. 9	49. 2 53. 0 64. 0 64. 8 73. 9 69. 7 84. 7	11.6 15.0 20.4 20.9 28.3 25.8 36.7	13
48. 3 53. 8 65. 0 68. 4 -61. 2 56. 0	7. 4 5. 0 7. 0 4. 4 5. 4 5. 8	6. 6 11. 0 12. 8 14. 4 23. 8 17. 2 18. 4	1.7 4.8 4.0 4.4 6.1 6.1 8.1	2.0 0.8 2.8 4.4 4.7 2.4	2.9 5.4 6.0 5.6 6.4 7.8	67. 2 73. 6 76. 2 91. 6 98. 1 88. 4	14. 4 12. 9 15. 8 13. 3	34. 4 42. 2 41. 5 58. 0 61. 7 54. 4	18. 4 18. 5 19. 0 20. 2 21. 0 23. 3	10. 3 11. 4 12. 8 14. 2 28. 1 38. 4	12. 2 10. 0 11. 0 10. 4 7. 6 11. 8 10. 3	2.8 4.4 4.8 5.2 4.3 6.6 4.6	33. 9 36. 6 27. 1 18. 4 5. 4 1. 9	49. 7 52. 6 64. 2 65. 1 69. 2 83. 8	8.8 10.2 20.3 17.7 25.6 24.8 37.1	19 .20 .21 .22 .23 .24 .25
27. 1 65. 7 50. 8 25. 4	0 0 0 0	26.3 26.3 25.4 80.0 27.6	0 26.3 0 0 13.3	0 0 0 12.7	0 0 0 12.7	81.2 91.9 76.1 76.2	27. 1 13. 1 0 12. 7	54. 1 29. 4 50. 8 25. 4	39.4 25.4 38.1	40.6 78.8 25.4 0	13.5 0 0 38.1 13.3 55.1	18.5 18.1 38.1 38.1 52.3 110.8	27. 1 52. 5 63. 4 12. 7	13.5 78.8 50.8 50.8	216.5 341.4 25.4 216.0 186.7 82.7	265
98.5 14.7	Ŏ	14.7	ŏ	ŏ	27.6 14.7	110.8 44.1	0	41.4 14.7	29.4	14.7	29.4	58.8	ŏ	132.3	14.7	32
81. 0 91. 2 98. 2 124. 4 103. 1 114. 0 97. 2 84. 7 67. 7	7.5 6.5 4.2 7.6 5.4 9.0 8.1 1.5	6. 7 12. 6 12. 8 14. 3 14. 7 13. 3 17. 1 18. 6 13. 4	4.2	1. 4 3. 6 3. 2 5. 1 4. 2 3. 4 4. 0 2. 0	1.9 4.8 4.5 5.9 5.7 5.8 7.6 10.4 6.4	56. 8 61. 4 82. 1 95. 1 101. 4 90. 7 79. 6 76. 8 63. 1	12. 2 16. 0 20. 0 21. 9 16. 1 16. 4 18. 8 13. 5		27.4	74.2	·16. 7 16. 5 15. 6 13. 8 12. 5 16. 6 13. 2 12. 1 8. 7	0.8 0.3 1.4 0.6 2.3 1.9 2.0 2.0	24. 2 24. 7 20. 9 15. 8 8. 5 8. 6 0, 8	51. 5 73. 5 60. 1 62. 7 62. 3 62. 4 70. 6 74. 8 57. 6	4.7 4.8 2.5 5.1 3.4 2.5 7.8 49.7 89.5	40
81. 1 91. 3 98. 4 124. 6 114. 4 96. 9	7. 5 6. 5 4. 2 7. 6 4. 5 9. 0	6. 7 12. 6 12. 8 14. 4 14. 8 13. 4 17. 2	3.8 4.2 5.0 4.2 4.0 3.9 6.2	1. 4 8. 7 9. 3 4. 2 4. 2 3. 4	2.0 4.8 4.5 5.9 5.8 7.6	56. 9 61. 5 82. 2 95. 3 91. 0 80. 0	20. 1 22. 0	32. 3 33. 7 45. 9	28. 4 27. 3	- (	16. 7 16. 6 15. 6 13. 8 12. 5 16. 7 13. 0	0.8 0.3 1.4 0.6 2.3 1.9 1.4	24. 2 24. 7 20. 6 15. 8 	51. 6 73. 6 59. 9 62. 6 62. 6 69. 5	4.7 4.8 2.5 5.1 3.4 2.5 7.9	45 46 47

TABLE 20.—Specific Death Rates for Selected Causes, by Race: Death[See note at head

												(See	note a	r nead
,		PNEU	MONIA INF	(all f Luenz	ORMS) A	AND	lenum 13	ceration of		struction 14			NEPH	RITIS
Line No.	AREA, PACE, AND YEAR	107- 109, 33 107- 109,	2 Bronchopneumonia 10	E Lobar pneumonia 11	E Pneumonia (unspeci- fed) ¹¹	g Influenza	Ulcer of stomach or duodenum 13	Diarrhea, enteritis, ulceration intestines is	K Appendicitis	K Hernia and intestinal obstruction 11	K Cirrhosis of liver	Billary calculi	1302 All forms is	65 Acuta
12345678	Vermont—Con. All other races: 1940	255. 5 0 0 158. 0 89. 8 505. 4	0 0 0 0 0 0 244. 3	0 0 0 158.0 89.8 0	(11) (11) (11) (11)	255.5 0 0 0 0	0000	0 ö	0 0 155.5 0 0 0 81.1	0 181. 2 0 0 0 0	000000	0000	0 0 0 0 0 0 185.3	0000
10 11 12 13 14 15	Virginia 9 All races: 1940 1935 1930 1925 1920 1915		33. 9 35. 2 34. 7 32. 0 34. 3 26. 1	31. 1 46. 8 52. 4 39. 4 51. 0 37. 5	5. 2 5. 1 7. 1 8. 8 17. 0 43. 9	25. 7 37. 6 32. 0 43. 5 98. 5 17. 9	5. 6 5. 2 5. 5 4. 2 2. 6 2. 9	11.8 17.4 36.9 51.6 54.0 63.4	7.3 9 7 10.8 10.7 8.3 7.5	6.8 8.9 7.0 9.3 8.5	5. 0 4. 2 4. 9 5. 4 4. 4 6. 6	2.4	103.8 96.2 117.8 112.3 89.5 103.5	3.2 3.6 6.0 7.3 7.5 11.1
16 17 18 19 20 21	White: 1940 1935 1930 1925 1920 1915 All other races: 1940 1935 1930 1925 1920 19915	1 . 1	27. 1 29. 7 28. 0 24. 9 24. 9 19. 2	21.7 35.6 40.8 29.3 41.8 26.2	3.8 3.2 5.1 6.5 13.8 24.9		4.8 4.4 4.1 3.6 1.8 2.4	9.1 11.9 31.8 42.8 42.9 55.4	6.9 8.6 10.3 9.9 7.9 7.1	5.4 7.0 5.9 7.8 7.3 6.7	5.1 4.4 4.2 4.3 3.6 5.9	1.9 2.2 2.2 2.9 3.1		1.9 2.4 3.3 4.4 4.8 0.6
22 23 24 25 26 27	1940	165.4 199.3 199.5 196.2 280.4 191.7	54.4 51.2 53.1 50.0 56.7 41.9	59.7 79.7 84.1 64.8 72.9 63.5	9.5 10.7 12.6 14.8 24.4 64.3	57.8	7.9 7.7 9.5 5.5 4.6 4.0	73.7 80.5	9.2	11.0 14.2 13.2 12.1 14.2 12.8	4.8 3.9 6.9 8.4 6.3 8.2	0.9 1.1 1.5 1.2 1.4 2.2	163.8 131.1 171.2 151.3 103.6 133.7	6. 0 7. 1 13. 2 14. 4 14. 1 21. 3
28 29 30 31 32 33 34	1940	79.8 80.5 81.7 174.9 79.6 78.0	28. 2 27. 4 24. 4 23. 6 31. 4 25. 6 30. 9	18. 0 35. 2 37. 3 32. 5 57. 0 39. 5 40. 0	2.2 1.3 2.0 2.8 4.9 2.7 2.4	17. 5 16. 0 16. 8 22. 9 81. 6 11. 8 4. 7	10.9 10.3 9.5 8.4 3.9 4.4 3.3	4.4 6.3 9.5 13.9 18.9 24.1 46.6	9.8 14.4 15.2 14.1 14.6 13.6 12.4	10.1 11.1 11.3 10.1 9.0 8.9 9.3	7. 2 7. 4 5. 1 5. 9 4. 2 9. 4 0. 5	4.1 2.4 3.8 3.2 4.1 4.4 2.2	73, 2 78, 4 75, 6 72, 3 61, 5 63, 5 55, 2	1.4 2.1 2.8 3.3 5.3 4.4 4.2
35 36 37 38 39 40 41	1940			17. 2 34. 0 36. 8 31. 3 59. 1 36. 8 39. 9	2.1	T. 0	10.7 10.3 9.5 8.6 4.1 3.4	8. 3 12. 9 23. 5 48. 5	14.5 15.1 13.9 14.6 13.8 12.6	10.2 11.2 11.2 10.0 9.0 8.8 9.3	7. 2 7. 3 5. 0 5. 7 4. 1 9. 0 6. 4	3. 2 4. 5 2. 2		1.6 2.1 2.8 3.1 4.6 4.0
42 43 44 45 46 47 48	1940	205. 0 205. 9 177. 5 272. 5 541. 4 234. 9 130. 5	94. 6 73. 7 69. 6 84. 2 78. 1 55. 5 63. 7	52.6 81.3 57.6 74.3 161.6 136.8 42.5	7.6 31.2 52.0 (11) 29.7	19, 2 61, 9 301, 7 14, 9	25.7 10.2 7.2 2.5 14.9	55.2	10.2 19.2 19.8 13.5	5.8 5.1 16.8 12.4 8.1 11.9 9.1	10.2	7.9 5.1 9.8 3.0 5.0	60.5 86.4 62.4 57.0 45.8 41.6 51.6	8.4
49 50 51 52 8	All races: 1940 1935 1930	79. 2 107. 6 110. 8 106. 3	30. 7 32. 7 40. 1 36. 8	24. 2 43. 3 37. 0 24. 5	4.3 7.5	26.2	4.7 4.6 5.1 3.6	82.7	7.0 10.7 11.6 12.4	5. 9 8. 5 8. 2 8. 5	4.6 5.2 3.7 3.1	2.1 1.9 2.5 2.8	71, 2 65, 8 73, 3 66, 9	3.6 4.1 2.9 4.8

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR—Con. of this table, p. 330]

NE- PHRI- TIS— COII.		PUI	ERPERA	L CAU	ES	EAS	ENETAI TIONS ES PE	AND	DIS- R TO			-	_	/	th	
ಜ್ಞ Chronicand unspeci-	💆 Diseases of prostate	≅ 140- 150	142°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°, 147°,	Br. Puerperal toxe-	141b, d-1, 142b, 143, 145, 146, 149, 150	157- 161	Congenital malformations	동 Premature birth	191 Others under this title	Senility	Bufcide	Homicide Homicide	Motor-vehicle accidents #	other accidents n	왕호 III-defined causes of death	Line No.
0 0 0 0 185.5	- 0 0 0 0	00000	-0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0000	0 0 0 0 0	0 0 155. 5 0 122. 2	0 0 0 0 0 0 61.1	0 0 0 0 0 1 <b>22.2</b>	0 0 155. 5 0 0	0 0 155.5 168.0 0 805.4	000	1 2 3 4 5 6 7 8 9
105. 6 92. 5 111. 8 105. 1 82. 0 92. 5	J 3. 5	9.3 11.2 15.9 17.7 24.2 20.4	3.2 4.4 5.3 5.0 6.3 7.0	2, 9 2, 9 5, 3 6, 0 8, 3 6, 3	3.1 4.0 5.3 6.6 9.6 7.1	66. 3 70. 9 81. 2 93. 7 97. 4 93. 4	9. 4 9. 3 11. 1 12. 2 12. 3 10. 0	36. 8 39. 2 45. 6 50. 4 53. 7 44. 8	20. 2 22. 4 24. 5 31. 1 31. 4 38. 5	9. 9 13. 3 18. 4 22. 5 22. 6 33. 2	14.9 13.0 12.1 6.5 5.5 8.0	11.1	31.7 33.3 23.2 11.2 4.1 2.0	50. 8 50. 0 53. 1 53. 6 59. 6 64. 5	18.4 24.1 36.6 31.8 49.3 50.3	10 11 12 13 14 15
87. 2 81. 7 94. 8 92. 4 76. 7 81. 6	5.6 3.7 3.6	1 1	2. 5 3. 4 4. 2 3. 7 5. 2 5. 4	1	2.4 3.1 4.1 4.8 9.0 5.6	59. 8 63. 3 76. 3 85. 7 95. 2 84. 7	10. 1 10. 3 12. 1 13. 4 13. 9 12. 0	33. 5 35. 3 43. 7 48. 3 55. 2 42. 7		9.4 11.2 15.6 17.1 20.2	18. 4 15. 9 15. 3 8. 2 6. 8 10. 0	5. 0 6. 5 6. 9 6. 1 7. 4 5. 9	30. 8 32. 3 24. 2 10. 9 5. 4 2. 5	47. 0 45. 2 48. 3 49. 3 55. 1 55. 1	14. 2 19. 0 25. 2 21. 5 34. 8 34. 9	16 17 18 19 20 21
161. 9 124. 0 158. 0 136. 9 94. 5 117. 5	1 3.3	17. 4 18. 4 28. 2 29. 9 32. 8 32. 0	5.4 7.1 8.6 8.4 9,1 10.8	6. 6 4. 8 11. 2 10. 2 12. 7 10. 5	5.3 6.5 8.4 11.3 11.1 10.8	86. 1 92. 9 94. 5 113. 9 102. 7 113. 3	7. 1 6. 6 8. 4 9. 3 8. 3 5. 5	46. 8 50. 5 50. 8 55. 8 50. 2 49. 7	32. 2 35. 8 35. 2 48. 8 44. 1 58. 2	11. 5 19. 6 26. 0 36. 0 28. 2 48. 8	4. 4 4. 7 3. 4 2. 9 2. 4	27. 2 33. 3 25. 6 20. 8 19. 8 26. 6	34.7 36.2 20.5 11.8 1.2 .0.7	62. 4 64. 3 66. 2 64. 4 70. 3 85. 9	31. 1 39. 1 67. 7 57. 7 83. 8 85. 4	22 23 24 25 26 27
71.8 76.3 72.8 69.0 56.1 59.1 51.0	8. 9 9. 9 8. 0 6. 0 4. 7 3. 6 2. 7	5. 0 6. 8 9. 1 10. 0 18. 1 12. 6 16. 9	1.9 3.0 4.2 3.9 4.5 5.2 8.4	1.4 1.1 1.5 2.2 4.0 2.6 2.4	1.8586 3.868 4.82	39. 5 40. 9 43. 4 54. 7 70. 4 64. 9 62. 2	8.8 9.3 9.1 12.0 14.8 11.6 12.1	17. 1 19. 2 21. 7 25. 8 37. 6 30. 0 26. 8	13.6 12.4 12.6 16.9 18.0 23.3 23.3	10. 2 9. 8 12. 9 12. 9 13. 1 19. 1	22. 8 22. 9 24. 5 21. 3 17. 9 24. 5 20. 0	3. 5 4. 6 5. 1 5. 6 5. 1 9. 0 7. 1	30. 6 35. 6 28. 3 20. 0 13. 4 8. 5	62. 6 66. 1 64. 0 73. 7 77. 6 77. 8 114. 4	4.8 4.8 6.4 6.2 10.0 14.2 17.9	28 29 30 31 32 33 34
72.0 76.1 73.1 69.6	3.7	4.7 6.7 8.9 9.5 18.0 12.3 17.1	1.9 3.0 4.1 3.6 4.6 5.2 8.5	1.3 0.9 1.6 2.1	1.5 2.8 3.2 3.7	38. 9 40. 5 42. 3 53. 2	8.8 9.2 9.1 11.8		13. 5 12. 3 12. 1 16. 3		22. 7 22. 9 24. 3 21. 5 17. 8 24. 6 19. 7	3.75 4.78 4.83 6.2	29. 6 35. 0 28. 0 19. 4	62. 5 66. 0 63. 5 72. 4 76. 4 112. 8	4. 2 3. 1 4. 7 5. 2 8. 2 10. 5 15. 8	35 36 37 38 39 40
51. 3 60. 5 83. 9 60. 0 47. 1	2.8 10.5 15.3 0	15.8 12.7	2.5 4.8 14.9	5.3 7.6 0 5.0	14.4 7.4	62. 5 65. 7 55. 9 81. 6 109. 0		42.1 28.0 43.9 49.5	18.4 15.3 28.8 37.2	31.5 22.9 26.4 22.3	26.3 20.3 33.6 14.9 21.5	18.4 58.1	78. 9 58. 5	65. 7 71. 2	15.8 28.9 68.6 67.2 39.6 75.4 145.7	44 45 46
58.6 45.5 67.7 61.7 70.4 62.1	4.31	7.4 11.6 14.3	3.0 8.3 5.3 5.1	1. 6 1. 9 3. 0	2. 5 4. 5 6. 2		12. 2 12. 5 15. 7	21. £ 34. 8 38. 2 55. 4	17. 9 18. 6 19. 8	12. 4 11. 7 23. 0	10.3 11.4 9.7	8. 4 10. 9 13. 5	20.6 27.6 24.1	69. 0 69. 3	21.3 27:4 5.5	48 49 50 51

TABLE 20 .- SPECIFIC DEATH RATES FOR SELECTED CAUSES, BY RACE: DEATH-ISee note at head

_												[866	note a	t head
	`	PNEU	MONIA INE	(ALL F	ORMS) A	AND	lenum 12	ceration of		struction 14		•	NEPH	EITI3
Line No.	AREA, RACE, AND YEAR	201 107 107 108 109 109 109 109 109 109 109 109 109 109	Bronchopneumonia 10	E Lobar pneumonia 11	Pneumonia (unspeci- fied) ¹¹	g Influenza	Ulcer of stomach or duodenum 18	Diarrhea, enteritis, ulceration	를 Appendicitis	ំ ក្នុ Hernia and intestinal obstruction	Cirrhosis of liver	Biliary coleuli	EE All forms 13	R Acute
	West Virginia — Continued													
1 2 3 4	White: 1940 1935 1930 1925 All other races:	77.3 104.1 106.7 103.2	29. 8 32. 7 39. 8 35. 5	23. 1 40. 3 33. 6 23. 6	6.3 4.3 7.4 19.8	18. 1 26. 8 25. 9 24. 4	4.3 4.4 4.9 3.6	10.8 23.7 83.4 98 9	6.6 10.4 11.8 11.6	5.7 8.2 7.8 8.1	4.7 5.1 3.7 2.9	2. 1 2. 1 2. 7 2. 9	67. 5 62. 4 68. 1 64. 2	3.3 3.7 2.3 4.3
5 6 7 8	1940 1935 1930 1925	107.7 158.2 167.8 151.4	44 1 33 1 44 1 55.8	41.6 87.0 84.8 33.8	5.1 5.0 8.6 21.9	17.0 33.1 30.3 34.9	10.2 6.6 8.6 5.0	9.3 24.0 72.7 96.6	8.6	9.3 12.4 14.7 14.9	3. 4 6. 6 4. 3 6. 0	0.8 0 0 1.0	127, 3 114, 3 145, 2 107, 6	7.6 9.1 10.4 12.0
9 10 11 12 13 14 15	Wisconsin ⁹ All races: 1940 1935 1930 1925 1920 1915 1910	30.1	24. 4 27. 8 31. 1 32. 4 40. 3 33. 5 20. 3	21. 9 35. 0 37. 5 44. 5 58. 9 43. 4 15. 0	0.8 0.3 3.1 4.8 12.4 25.4 53.3	11. 0 13. 2 16. 0 28. 1 64. 4 15. 4	5, 1 4, 9 6, 0 4, 9 3, 0 4, 3 4, 4	5.1 6.3 16.5 28.4 35.8 36.7 90.1	11. 1 13. 6 17. 8 15. 1 14. 7 13. 7 10. 9	9.4 10.5 10.1 10.1 10.2 11.0	8.6 10.1 7.5 6.9 7.0 11.1 11.0	5.7 6.1 8.3 5.4 3.4 2.8 2.2	59. 4 66. 5 67. 4 65. 7 61. 1 62. 8 62. 3	1. 4 1. 6 2. 0 3. 2 3. 8 4. 9 5. 5
16 17 18 19 20 21 22	White:  1940.  1935.  1930.  1925.  1920.  1910.  All other races:  1940.  1935.  1930.  1925.  1920.	57. 0 76. 9 85. 5 107. 4 173. 6 117. 2 98. 7	24. 0 27. 3 30. 5 31. 7 39. 7 33. 2 20. 1	21. 3 35. 6 35. 7 43. 6 70. 4 43. 2 14. 9	0. 8 0. 8 2. 6 4. 2 (11) 25. 3 53. 1	10. 9 13. 2 15. 6 27. 9 63. 6 15. 4 10. 6	5. 1 4. 9 6. 0 4. 9 4. 3 4. 4	4. 9 6. 2 16. 1 27. 8 35. 6 90. 1	11. 1 13. 7 17. 8 14. 9 14. 7 13. 8 11. 0	9. 4 10. 6 10. 1 10. 0 10. 2 11. 0 11. 7	8. 5 10. 0 7. 5 6. 9 7. 1 11. 2 11. 0	5 7 6.2 8.3 5.4 2.9 2.2	59.3 66.5 67.2 65.5 61.1 62.8 62.4	1.4 1.6 2.0 3.1 4.8 5.5
23 24 25 26 27 28 29	1940 1935 1930 1925 1925 1920 1915 1910 Wyoming 9	197.3 194.8 397.1 474.2 575.9 213.0 157.3	76. 5 91. 2 100. 5 131. 7 134. 4 85. 2 44. 9	83. 6 82. 9 144. 2 189. 7 230. 3 85. 2 50. 0	0 12. 4 61. 2 89. 6 (11) 35. 5 82. 4	32.2 8.3 61.2 63.2 211.1 7.1	4.0 4.1 4.4 5.3 7.1	28, 2 24, 9 61, 2 121, 2 49, 7 82, 4	12.1 4.1 17.5 31.6 12.8 7.1	4.0 4.1 17.5 31.6 6.4 21.3 7.5	12. 1 16. 6 8. 7 5. 3 0 7. 5	6 4.1 8.7 0	72.5 70.5 93.1 100.1 64.0 78.1 44.9	4.1 8.7 10.6 7.1
30 31 32 33	All races:  1940		18.7 38.3 27.9 24.5	15. 2 42. 6 35. 9 23. 1	4. 4 9. 8 9. 3 6. 5	10. 8 26. 4 29. 2 33. 3	5. 2 8. 1 7. 1 5. 1	9. 6 7. 7 24. 3 27. 3	14. 0 20. 0 25. 7 31. 0	6.8 7.2 10.6 9.3	6.4 9.8 3.5 6.6	2.0 2.6 4.4 2.3	51.0 54.5 42.5 37.5	3.2 5.1 3.1 3.7
34 35 36 37	1940	44.6 115.4 99.7 81.7	16. 2 35. 0 27. 1 23. 6	14. 2 43. 4 35. 5 23. 1	3.6 9.5 8.1 5.2	10.5 23.5 28.0 29.8	3.2 7.8 6.8 5.2	8. 1 6. 9 23. 9 25. 0	13. 4 19. 5 25. 7 31. 6	6.9 7.4 10.8 8.5	6.5 9.1 3.6 5.2	2.0 2.6 4.5 2.4	51. 5 53. 4 43. 9 35. 4	2.8 5.2 2.7 3.8
38 39 40 41	1945	231.6 373.2		72. 4 0 0 23. 3		209.91	24. 1 23. 2 0	96. 5 48. 1 45. 3 140. 0	43.3 48.1 23.2 0	0 0 0 46. 7		0 0 0	24.1 120.3 23.2 113.3	24. 1 0 23. 2 0

Rates are shown for only those years during which the State was in the registration system.
 Includes capillary bronchitis for 1925-1940, inclusive.
 Lobar pneumonia includes pneumonia (unspecified) for 1900 and 1905, and for certain States, by race,

¹¹ Lobar pneumonia includes pneumonia (unspecified) for 1900 and 1905, and for certain states, by race, for 1920.

12 Excludes ulcer of duodenum for 1900-1920, inclusive.

13 Includes ulcer of duodenum for 1900-1920, inclusive.

14 Excludes addesions of intestines for 1900-1920, inclusive.

15 Includes for 1940, certain terms relating to combined cardiorenal conditions, transferred from diseases of the heart.

16 Includes for 1940, criminal abortion and acute yellow a trophy of liver (associated with puerperal conditions). ditions).

REGISTRATION STATES AND EACH STATE, 1900-1940, EVERY FIFTH YEAR-Con. of this table, p. 330]

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NE- PHRI- TIS- COD.		PUE	ERPERA	L CAUS	ES		ENITAL PIONS ES PEC ST YEA	CULIA	R 10	-		,	20		ıth	
Chronicand unspecified 13	ವ್ವ Diseases of prostate	051 -071 Total 16	1424. The Puerperal septice-mia 17	8,44,6 H Puerperal toxe-	or 141b, d-f, 142b, 143, 145, 146, 149,	161 Total	ु Congenital malformations	g Premature birth	1913 Others under this title	Senility	9 Snicide	891 Homicide	Motor-venicle accidents 20	6129 9129 Other accidents 21	See III-defined causes of death	Line No.
					,				•		,			,		
64. 2 58. 7 65. 7 59. 9	3.8 4.4 4.3 3.0	7. 2 11. 7 14. 0 17. 1	3, 3 5, 2 5; 2 6, 6	1.7 1.9 2.8 4.2	2.3 4.6 6.0 6.3	.64.7 70.1 91.1 100.1	12.7 13.0 16.2 17.5	34, 3 38, 6 55, 4 52, 1	17. 7 18. 5 19. 6 30. 6	23.5	10. 6 11. 6 9. 9 6. 8	5. 4 6. 0 9. 8 7. 1	20. 7 27. 7 24. 4 13. 1	65. 0 65. 8 72. 3 85. 0	21. 7 27. 6 5. 4 1. 3	1 2 3 4
119. 6 105. 2 135. 8 95. 6	6.8 5.0 4.3 3.0	9. 8 10. 8 18. 2 31. 9	3.4 6.6 3.5 16.9	0.8 1.7 6.1 9.0	5. 1 2. 5 8. 6 6. 0	67. 9 57. 2 88. 2 103. 6	5. 1 5. 0 9. 5 10. 0	41, 6 32, 3 56, 2 60, 8	21, 2 19, 9 22, 5 32, 9	9.8 9.9 15.6 18.9	5.9 9.1 6.9 8.0	54. 3 80. 4 64. 9 91. 6	17. 8 26. 5 19. 9 12. 9	129. 0 119. 3 187. 7 193. 2	14.4 24.0 7.8 8.0	5 6 7 8
58. 0 64. 9 65. 4 62. 5 57. 3 58. 0 58. 9	7. 2 7. 9 7. 3 5. 7 2. 4 3. 9	4. 9 6. 9 10. 4 10. 5 14. 7 12. 5 11. 4	2.4 2.1 3.4 3.2 4.6 5.2 4.8	0.8 1.5 2.4 3.3 3.1 2.1	1.8 3.2 4.5 3.9 6.9 4.2 4.5	45. 4 53. 6 63. 0 72. 9 80. 3 86. 2 80. 3	11. 1 13. 2 11. 4 13. 1 13. 0 10. 7 12. 4	21, 0 25, 5 33, 3 36, 6 43, 4 43, 6 34, 6	13. 3 15. 0 18. 4 23. 2 23. 8 31. 9 33. 2	8.6 9.8 9.8 19.7 28.2 41.3 45.4	15. 1 15. 9 18. 9 13. 0 9. 9 13. 3 14. 1	1.3 1.3 3.1 2.2 1.6 2.1	24. 9 27. 4 27. 4 13. 9 6. 2 2. 7 0. 8	44. 2 46. 1 50. 3 49. 6 45. 8 48. 8 60. 8	2.9 2.9 2.4 1.9 4.9 2.7 26.6	9 10 11 12 13 14 15
57, 9 64, 9 65, 2 62, 3	7. 3 8. 0 7. 4 5. 8 2. 5 3. 9	4. 9 6. 7 10. 1 10. 3 14. 6 12. 4 11, 5	2. 4 2. 1 3. 3 3. 2 4. 6 5. 2 4. 8	0.8 1.5 2.4 3.3 3.1 2.1	1.8 3.2 4.4 3.8 4.2 4.5	45. 0 53. 0 62. 6 72. 6 86. 2 80. 1	11. 1 13. 0 11. 4 13. 0 10. 7 12. 3	20. 7 25. 3 33. 1 36. 5 43. 5 34. 6	13. 3 14. 7 18. 1 23. 1 31. 9 33. 2	8. 5 9. 7 9. 8 19. 2 41. 3 45. 5	15. 2 16. 0 18. 9 13. 0 9. 9 13. 4 14. 2	1. 2 1. 3 2. 9 2. 0 1. 5 2. 0 1. 6	24. 7 27. 3 27. 2 13. 8 2. 7 0. 8	43. 9 46. 0 49. 9 49. 0 48. 6 60. 4	2.9 2.7 2.4 1.6 4.4 2.5 26.4	16 17 18 19 20 21 22
72. 5 66. 3 87. 4 89. 6	4.4 0 2.8	4.0 20.7 39.3 31.6	4. 1 17. 5 10. 5	2.1 0 8.3 8.7	4.0 8.3 ·13.1 21.1	i i	16.1 37.3 17.6 21.1	56.4 45.6 56.8 47.4	20. 1 45. 6 48. 1 42. 1	91.9	4.0 0 47.5	20.1 8.3 21.9 31.6	52.3 49.7 52.4 26.3	92. 6 58. 0 104. 9 131. 7		23 24 25 26 27
71.0 44.9	0	32.0 21.3 7.5	6.4 14.2 0	7. 1 0	7. <i>5</i>	92.3 104.9	7.1 30.0	56.8 37.4	28.4 37.4	42.6 22.5	6.4 7.1 7.5	19.2 21.3 7.5	0	92.3 127.3	42.6 52.4	28 29
47. 9 49. 4 39. 4 33. 8	6.0	8. 4 7. 7 18. 1 21. 3	3.6 4.3 5.8 8.3	1.6 0.9 3.1 3.7	3. ± 2. 6 9. 3 9. 3	51. 8 51. 6 63. 3 78. 7	12.8 7.7 8.0 13.9	27. 1 31. 5 37. 6 43. 5	12. 0 12. 4 17. 7 21. 3	6. 0 6. 0 10. 6 13. 0	23, 1 18, 3 27, 4 21, 3	5.6 7.2 10.6 11.1	54. 2 43. 0 35. 0 31. 0	51. 8 80. 1 64. 2 87. 0	7. 2 11. 9 22. 6 15. 7	30 31 32 33
48. 7 48. 1 40. 2 32. 6	6, 5 2, 2 1, 8 6, 1	8. 5 7. 4 17. 6 20. 8	3.6 3.9 5.4 8.5	1.6 0.9 3.2 3.8	3. 2 2. 6 9. 0 8. 5	50. 7 51. 2 61. 8 77. 9	12.6 7.8 8.1 13.7	26. 4 31. 7 37. 0 43. 9	11.8 11.7 16.7 20.3	5.7 5.6 9.9 13.2	23. 5 18. 2 26. 6 20. 8	4. 5 6. 5 9. 5 9. 9	54. 3 43. 4 35. 2 29. 3	51. 9 78. 5 63. 2 84, 6	6.5 10.4 14.9 8.0	34 35 36 37
120.8 0 93.8	<del> </del>	0 24.1 46.3 46.7 for 194		0 0 0 0 masia		139.0 116.6				1 0				48.3 168.4 115.8 209.9		40 41

¹⁷ Includes for 1940, phlegmasia alba dolens, puerperal embolism and thrombosis, and septic criminal abortion.
18 Includes for 1940, acute yellow atrophy of liver (associated with puerperal conditions).
19 Includes for 1940, nonseptic criminal abortion; excludes phlegmasia alba dolens, and puerperal embolism

and thrombosis.

20 Excludes automobile collisions with trains and streetears, and motorcycle accidents for 1910-1925,

inclusive.

1 Includes legal executions for 1900–1920, inclusive.

Note.—Numbers under causes of death are those of the 1938 revision of the detailed International List.

Table 21.—Crude Death Rates for Each [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000

Line No.	CAUSE OF DEATH	United States	Ala.	Ariz.	Ark.	Calif.
1	All causes	1, 076. 4	1, 042. 4	1, 164. 7	874.7	1, 162. 1
2	I.—Infectious and parasitic diseases	91.0	135.0	256.0	134.7	94.1
3 4 5 6 7 8 9 10 11 12 13 14	Typhoid fever	1.0 0.0 0.0 0.1 0.5 0.0 0.5 2.2 1.1 0.3 0.4	1.5 0 0 0.1 0.8 0.5 4.2 2.2 0.2	1. 4 0 0 0 0 1. 4 0 0.6 10.4 3.2 0.8	4. 6 0. 1 0 0 0. 1 0. 5 0. 5 0. 2 2. 8 3. 2 0. 4	0.5 0.0 0.0 0.1 0.2 0.5 1.1 0.3
15 16 17 18 19 20 21 22 23 24 25	Tuberculosis (all forms) 13-22 Tuberculosis of respiratory system, etc.* 13 Tuberculosis of meninges, etc.* 14 Tuberculosis of intestines and peritoneum 15 Tuberculosis of vertebral column 16 Tuberculosis of bones and joints, etc.* 17 Tuberculosis of skin, etc.* 17 Tuberculosis of skin, etc.* 19 Tuberculosis of joint phatic system, etc.* 19 Tuberculosis of form 19 Tuberculosis of Joint 19 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis of Joint 20 Tuberculosis 20 Tuberculosis 20	45.9 42.2 1.0 0.7 0.5 0.2 0.0 0.1 0.3 0.1	52.9 48.6 1.1 0.8 0.6 0.3 0.1 0.1 1.1	170.9 162.8 2.4 1.6 1.2 0 0.2 0.6 0.2 1.8	50.6 49.0 0.4 0.1 0.1 0.2 0.2 0.2 0.4	66.3 61.3 1.4 0.7 0.4 0.0 0.0 0.1 0.6 1.3
26 27 28 29 30 31 32 33 34 35 36	Leprosy 23 Septicemia and purulent infection (nonpuerperal) 24 Gonococcus infection 25 Other diseases due to bacteria (except dysentery) 26 Dysentery 27 Malaria 28 Other diseases due to parasitic protozoa, etc.* 29 Syphilis (all forms) 30 Locor otor ataxia (tabes dorsalis) 30a General paralysis of the insane 30b Aneurysm of the sorta 30c, e, f, g	0.0 1.1 0.3 0.1 1.9 1.1 0.0 14.4 0.6 3.4 2.8 7.8	0 1.7 0.8 0.0 3.0 7.3 20.7 0.2 2.3 2.2 16.0	1.8 1.0 7.0 7.0 22.0 2.0 2.4 2.6 16.4	0 1.7 0.2 1.0 6.8 9.1 13.5 0.2 3.4 1.1	0.7 0.2 0.3 0.3 0.0 0.0 0.0 0.0 0.0 0.0 0.3 0.0 0.0
38 39. 40 41 42 43 44 45 48 49 50 51 52	Relapsing fever	0.0 9.3 6.00 0.5 0.5 0.7 0.1 0.2 0.0 0.0 0.0 0.1	0.2 20.7 12.5 1.2 0.6 0.6 0.5 0.2 0.2 0.2 1.2	0 0.4 16.6 9.4 4.8 0.6 1.2 0 0.2 0.2 0.6 1.2	0.5 21.3 14.2 0.7 0.8 0.4 0.1 0.1 0.2 0.2	0.2 0.2 0.2 0.2 0.2 0.2 0.0 0.0 0.0 0.0
53	II.—Cancer and other tumors	125. 2	70.7	86.1	69.1	151.6
54 55 56 57 58 59 60 61	Cancer and other malignant tumors	120.3 3.9 0.5 0.9 0.6 0.7 0.0 1.1	65.3 2.6 0.3 6.4 0.6 0.6 0.6 0.9	82.1 2.4 0.2 1.0 0 0.6 0.2 0.4	61. 5 2. 4 0. 4 0. 2 0. 3 0. 7 0. 0	146.6 4.5 0.8 1.0 0.5 0.7 0.1 1.5
62 63 64 65 66 67 68	Cancer of the digestive organs and peritonéum	55. 2 2. 1 19. 8 0. 3 6. 7 13. 5 7. 4	24.0 0.6 9.7 0.2 2.5 5.0 4.1	37. 1 0. 6 14. 8 0 4. 0 7. 6 5. 6	26. 5 0. 4 11. 6 0. 2 2. 7 4. 6 5. 3	63.8 2.4 23.9 0.3 8.4 14.6 7.1

^{*}Refer to complete titles of International List, table 12, section E.

CAUSE: UNITED STATES AND EACH STATE, 1940

population enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

													<del></del>
	Colo.	Conn.	Del.	D.C.	Fla.	Ga.	Idaho	m.	Ind.	Iowa	Kans.	Ky.	Line No.
	1, 106. 6	1,046.4	1, 223. 6	1, 302. 6	1, 208. 3	1,040.8	931.7	1, 117. 2	1, 178. 7	1, 039. 1	1, 034. 0	1,044.9	1
1	93.7	54. 2	92.3	109.8	129. 9	122. 9	61.0	78. 0	89. 0	53.7	68. 5	131.5	2
I	0.8 0 0	0.2 0.1 0	0.8 0 0	0.5 0 0	1.1 0.1 0	2. 2 0. 1 0	1. 1 0. 2 0. 2	0.4 0.1 0	0.8 0 0.	0.6 0 0	0. 4 0. 2 0	2 7 0 0	3 4 5
I	0. S 0. A	0 0 0.3	0.4 0.8	0.9	0. 2 0. 2 0. 7	0.1	0.4 0.8	0.0 0.2	0.1 0.4	.0.1 0.1	0. g 0. g	0.1 1.4	6 7 8
ı	0 5	0.0	1,1	0.5	0.1	0.4 0 0.5	1.5	0.9	1.2	0.4 0 0.9	0.4 1.8	1.0	9 10
	2.8 1.1 0.4 0.4	0. S 0. £	2.6 0	2.0 0.5	2.1 1.4	3. 5 2. 0	1.3 0.2	0.8 1.1	2.3 1.0	1.0 0.6	0.7	6.1 2.0	11 12
1	0. 4 0. 4	0.4 0.1	1.1 0	0.2	0. 4 2. 3	0.3 1.1	1.0 0	0.3 0.3	0.4 0.5	0. 5 0. 6	0.2 · 0.2	0.5 0.5	13 14
	53. 4 49. 7 1. 1 0. 5 0. 8 0. 1 0. 4	34. 9 31. 8 0. 9 0. 6 0. 5 0 0 0. 4	46.9 41.7 1.1 0.8 0 0.4 0.4	64. 4 53. 7 1. 7 1. 2 0. 5 0 0 0. 2 0. 9	50.6 47.9 0.4 0.7 0.2 0.2 0.1 0.3	49.0 45.3 0.6 0.6 0.5 0.5 0.2 0.1	18.1 13.9 1.9 0.4 0.8 0 0 0 0.2 0.2	46. 2 42. 4 0. 9 0. 7 0. 5 0. 1 0. 0 0. 1	40. 2 35. 9 1. 1 0. 8 0. 5 0. 4 0. 1	17.1 15.4 0.3 0.2 0.8 0.1 0 0.1 0.3 0.1	24.9 23.1 0.3 0.3 0.1 0 0.1 0 0.3 0.5	69.7 63.2 2.4 1.9 0.4 0.4 0.1 0.4 0.0	15 16 17 18 19 20 21 22 23 24
	0.6	0.8	2.6	4.7	0.8	1.5	0.8	1,2	1.0	0.4	0.8	0.8	25
	0.8 0.1 1.2 0 12.0 0.3 3.1 2.8 5.8	0 1.3 0.8 0.1 0.1 0 9.1 0.5 1.9 2.2 4.6	0.4 0.8 0.8 0.8 21.8 0.4 4.1 3.0 14.3	0 1.1 0.8 0 1.5 0.2 0.2 5.9 7.7 11.3	2.1 0.9 0.1 1.6 5.1 26.7 0.6 3.1 3.6 19.4	0 19 0.9 0.2 3.9 3.4 0 20.6 3.6 3.1 13.4	0.8 0.6 0.2 1.5 0.2 8.0 1.5 1.7 3.8	1.0 0.2 0.3 0.7 0.3 0.7 4.9 3.0 4.8	0 1.0 0.2 0.4 0.8 0.2 0.4 0.4 0.6 5.5 2.3 6.0	1.9 0.1 0.2 0.4 0.0 7.0 0.4 1.9 1.6 3.1	0.9 0.4 0.4 0.6 0.3 0.1 11.8 0.7 1.8 3.2 6.2	0.0 1.3 0.2 0.6 4.1 0.7 0 11.2 0.3 3.5 1.4 5.9	26 27 28 29 30 31 32 33 34 35 36 37
	0.4 7.6 5.9 0.4 1.1 0.8 0.9 0.1 0.1 1.2	0.1 2.2 1.2 0.2 0.2 0.5 0.1 0.1 0.1	0.4 6.4 4.1 0.8 0.8 0.8 0.8 0.8 0.8	0.3 3.9 3.6 0.8 0.8 0.8 0.5 0.5 0.5 0.2 1.7	0.2 19.2 10.8 0.1 0.4 0.2 0.8 0.5 0.1 0.3 1.5	0 0.4 16.7 11.6 0 0.8 0.4 0.1 0.9 0.3 0.2 0.1	0.4 10.5 8.2 0.8 0.6 1.5 0 1.5 0 0.2 1.3	0.2 4.6 3.1 0.2 0.7 0.4 0.1 0.0 0.0 0.0 2.1	0.4 10.9 8.5 0.1 2.3 0.7 0.7 0.0 0 0 0.1 2.0	0.1 8.7 8.0 0.1 0.5 0.5 0.2 0.1 0.0 0.0 0.2 1.5	0 0.3 10.1 7.1 0 0.8 -, 2.3 1.2 0.1 0 0.1 0 0.4 1.8	0.0 0.2 15.7 8.9 0.0 0.1 0.6 0.1 0.0 0.1 0.2 1.5	38 39 40 41 42 43 44 45 46 47 48 49 50 51
	123.8	158.7	133. 2	181.4	102.3	69. 1	93. 4	149.7	133.4	141.4	123. 2	89.6	. 53
	118.0 2.0 0.7 0.4 0.2 0.4 0.4	153. 2 4. 9 0. 8 1. 4 0. 8 0. 6 0. 1 1. 6	129. 1 6. 4 0 1. 1 1. 9 0. 8 0 2. 6	153.4 4.4 0 2.1 0.3 0.5 0.5	96. 4 4. 4 0. 5 1. 1 0. 6 0. 8 0. 1. 3	64. 1 2. 4 0. 3 0. 5 0. 5 0. 1 0. 6	89. 5 2. 7 0. 8 0. 6 0. 4 0. 2 0	144.1 5.1 0.6 1.3 0.5 1.1 0.0 1.5	127.3 3.4 0.6 0.5 0.4 0.9 0.0 1.0	137. 0 3. 5 1. 1 0. 4 0. 7 0. 6 0 0. 7	123.3 4.2 0.7 0.6 0.7 0.8 0.2 1.2	85.6 2.5 0.3 0.7 0.2 0.5 0.8	54 55 56 57 58 59 60 61
	56. 6 1. 7 21, 2 0. 4 7. 1 12, 1 7. 4	71. 4 2. 6 24. 5 0. 2 11. 4 20. 3 6. 0	58.9 0.8 18.0 0 9.8 14.3 9.8	61. 5 3. 6 18. 4 0. 9 10. 4 15. 1 6. 9	38.7 1.3 14.3 0.4 4.1 9.2 5.6	24.0 0.8 9.9 0.1 2.4 5.0 3.4	45.7 0 21.9 0.4 4.8 7.8 6.9	68. 2 3. 4 24. 1 0. 3 7. 9 17. 4 9. 1	59. 1 1. 5 18. 5 0. 3 6. 2 15. 1 11. 4	66. 9 2. 2 23. 9 0. 5 6. 9 17. 6 10. 4	57. 6 0. 9 18. 9 0. 6 6. 3 14. 2 9. 6	40.6 0.7 15.5 0.5 3.5 9.2 7.5	62 63 64 65 66 67 68

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE: [See note at head

Line No.	CAUSE OF DEATH	United States	Ala.	Ariz.	Ark.	Calif.
	II.—Cancer and other tumors—Continued					
- 1	Cancer and other malignant tumors—Contin-	l				
	ued Cancer of the digestive organs and peritoneum—Con- tinued					
1 2 3	Cancer of pancreas 46g Cancer of mesentery and peritoneum 46h Cancer of other and unspecified sites 46m	4.1 0.8 0.5	1.5 0.1 0.2	2.8 1.2 0.4	1.1 0.4 0.5	5.6 0.9 0.4
4 5 6 7	Cancer of the respiratory system 47 Cancer of larynx 47a Cancer of lung and pleura 47d.e Cancer of other respiratory organs 47b, c, f	7. 2 1. 1 4. 2 1. 9	2.9 0.6 1.7 0.7	5.2 1.0 3.2 1.0	2.2 0.3 1.4 0.6	10.0 1.5 4.5 4.1
8 9 10	Cancer of the uterus	12.7 3.3	13. 2 1. 0	9. 2 1. 6	11.1 0.8	14.6 5.1
11	Cancer of vagina, vulva, and other sites*49c_e	2.8 0.5	0.7 0.3	1. 4 0. 2	0.7	4.5 0.6
12 13 14 15	Cancer of the breast 50 Cancer of the male genital organs 51 Cancer of prostate 51b Cancer of other male genital organs 51a, c, d, e	11.8 7.5 6.8 0.7	5.6 3.2 2.9 0.4	4.8 6.8 6.0 0.8	5.9 3.8 3.5 0.5	16.3 9.7 8.0 0.8
16 17 18 19	Cancer of the urinary organs (male and female)	5.7 1.8 3.9 0.1	2. 4 0. 9 1. 4 0. f	3. £ 1. 8 1. 4 0	2.1 0.9 1.2 0	7.2 2.2 4 0 0.1
20 21 22	Cancer of the skin (except vulva and scrotum)53 Cancer of central nervous system*54 Cancer of other and unspecified organs55	2. 6 1. 8 8. 4	2.7 0.8 6.6	3.4 1.2 7.2	1.7 0.6 7.4	2.8 2.6 10.2
23 24 25	Nonmalignant tumors of female genital organs56a-c Nonmalignant tumors of central nervous system* 56d Nonmalignant tumors of other and unspecified	2.1 0.6	2.3 0.6	1.G 0.2	1.8 0.1	2. 2 0. 8
26	organs 56e Tumors, female genital organs (nature unspeci-	0.5	0.3	0.0	0.4	0.6
27	fied)57a-c Tumors, central nervous system* (nature unspeci-	0.1	0.0	0.2	0.1	0.0
28	fied)	1.2 0.5	1.4 0.8	0.8 0.6	1.5 0.8	1.0 0.4
29	III.—Rheumatism, diseases of nutrition, etc.*	36.1	27.4	18.6	20.4	31.7
30 31 32 33 34 35	Acute rheumatic fever	1.3 0.1 0.5 0.1 0.2 0.4	1.7 0 0.8 0.2 0.4 0.8	1.0 0.2 0 0 0.8	1.2 0.1 0.5 0.1 0.1	0.5 0.0 0.2 0.1 0.1 0.1
36 37 38 39 40 41 42 43 44 45 46 47 48 50	Chronic rheumatism and other rheumatic diseases .59 Gout	1.4 0.0 26.6 0.1 0.2 2.8 0.3 1.0 0.3 0.0 0.1 0.1	1. 2 12. 2 0. 1 1. 4 0. 1 1. 0 0. 8 0. 0 0. 0 8. 6 0. 1 0. 0	0.6 0 11.0 0 0.8 2.0 0.2 1.0 0.4 1.0 0 0.2 0	1. 2 10. 5 0. 8 0. 9 0. 5 0. 5 0. 5 0. 6 0. 7 0. 8 0. 9 0. 9 0. 8 0. 9 0. 8 0. 9 0. 8 0. 9 0. 8 0. 8 0. 8 0. 8 0. 8 0. 8 0. 8 0. 8	1.0 0 21.7 0.\$ 0.\$ 2.0 0.5 1.5 0.4 0.1 0.6 0.6 0.6 0.6 0.6 0.6
51	IV.—Diseases of the blood and blood-forming organs.	7.4	5.1	3.6	3.8	7.9
52 53 54 55 56 57 58	Hemorrhagic conditions	3.7 0.2 0.4 0.2	0.6 1.0 0.6 2.1 0.1 0.5 0.2	0.2 0.2 0.4 1.8 0.4 0.2 0.4	0.1	1.3 0.6 4.7 0.8 0.8

United States and Each State, 1940—Continued of this table, p. 402]

Colo.	Conn.	Del.	D. C.	Fla.	Ga.	Idaho	nı.	Ind.	Iowa	Kans.	Ky.	Line No.
		*			-			:				
5.4 0.9 0.4	5.0 1.0 0.4	4.1 1.1 1.1	4.2 1.5 0.5	3.0 0.7 0.2	1.7 0.4 0.4	3.0 0.2 0.8	5.0 0.8 0.2	4.3 1.2 0.5	4. 2 0. 7 0. 4	5.9 0.9 0.3	3.0 0.6 0.1	1 2 3
. 6.6 0.7 3.0 1.9	10.7 1.8 6.7 2.3	4.5 - 0.8 2.6 1.1	11.6 1.7 4.5 5.4	6.6 1.3 3.8 1.5	2.8 0.5 1.2 1.1	4.2 0.4 2.7 1.1	9. 5 1. 4 5. 5 - 2. 6	5.3 0.8 3.7 0.8	4.7 0.9 3.0 0.9	5.6 0.7 3.9 1.0	3.6 0.5 2.6 0.5	4 5 6 7
11.7 3.2	12.7 5.6	12.4 ,2.8	16.3 5.7	14.5 1.3	11.5 1.4	6.9 1.9	13.9 4.0	15. 3 3. 3	12.1 3.5	12.3 3.9	12.5 1.6	8 9
2.3 0.9	5.0 0.6	1.5 0.8	4.7 1.1	1.0 0.8	1.1 0.4	1.7 0.2	3.3 0.6	2.7 0.5	3. 0 0. 6	3.2 0.8	1.2 0.4	10 11
10.8 9.7 8.9 0.8	16.8 9.9 9.1 0.9	15.8 8.6 8.6	16.0 10.0 8.4 1.5	8.4 6.9 6.1 0.8	6. 5 4. 1 3. 6 0. 5	6. 1 10. 1 9. 0 1. 1	- 14.1 8.4 7.6 0.8	12.3 8.6 7.8 0.8	13.9 11.7 11.1 0.6	11.4 10.1 9.3 0.8	7.7 5.0 4.5 0.6	12 13 14 15
5.6 2.0 8.6 0	7.5 2.5 5.1 0	10.1 2.6 7.5	9. 5 2. 9 6. 5 0. 2	4.4 1.4 3.0 0.1	2.0 0.8 1.2 0	4.4 1.9 2.5 0	7.4 2.3 5.1 0.1	5.7 1.8 3.8 0.1	6.4 2.1 4.3	4.9 1.9 2.8 0.2	2.8 0.9 1.8 0.0	16 17 18 19
2.8 1.1 9.1	2. 6. 1. 6 9. 4	5.0 1.5 5.6	1.7 1.7 15.1	3.5 1.4 6.3	2.4 1.3 5.6	1.1 1.1 5.3	2.6 2.0 8.8	3.7 0.6 10.0	2.7 2.0 9.5	3.9 1.9 7.5	3.4 0.9 5.1	20 21 22
2.0 0.7	2.1 0.6	2.6 0.4	2.9 0.6	3. 4 0. 5	2.3 0.6	1.3 0.4	2.6 0.5	2.0 0.1	2.3 0.8	2.6 0.5	1.6 0.4	23 24
0.4	0.6	0	0.9	0.4	0.4	0.2	0.4	0.5	0.4	0.4	0.5	25
0.1	0	0	0	0	0.1	0	0:1	0.1	0.1	0	0.0	26
2. 0 0. 6	0.6	0.8 0.4	2.7 0.9	0.9 0.5	1.0 0.6	1.5 0.4	1.6 0.5	2.6 0.8	0.6 0.3	0.8	1.4 0.2	27 28
26.9	42.7	37. 9	42.4	31.8	26.3	30.9	42.5	38.9	37. 5	35.3	24.0	29
1.0 0.6 0.1 0.4	1.4 0.6 0.1 0.5 0.2	1.9 0 1.1 0 0 0.8	1.5 0.6 0.2 0.3 0.5	1.6 0.2 0.6 0.2 0.2 0.5	1.5 0.4 0.2 0.3 0.6	1.7 0.4 1.0 0 0 0.4	1.2 0.1 0.6 0.1 0.2 0.2	1.1 0.1 0.5 0.0 0.1 0.4	1.1 0.0 0.6 0.2 0.2 0.1	0.5 0.2 0.1 0.1	1.4 0.1 0.2 0.4 0.1 0.7	30 31 32 33 34 35
1.4 17.8 0.3 0.3 0.7 0.8 0.3 1.0 0.8 0.3 0.1 0.3	1.00 35.8 0.1 0.15 0.4 0.6 0.8 0.1 0.2	0.4 30.0 0.4 4.1 0.4 . 0 0.4 . 0 0.4 0.4	1.2 33.5 0.3 0.2 1.2 0.5 1.2 0.8 0.3 0.2 0.2 0.2	1.8 0 19.6 0.1 0.3 1.4 0.4 1.1 0.2 0.3 0.1 0.3 0.1 0.3 0.4	1.1 12.2 0.1 0.3 1.0 0.7 0.1 0.9 0.0 0.1 8.0 0.3	2. 3 17. 5 0 5. 0 0. 2 0. 8 0. 8 0. 2 0. 6 0	0.9 0.0 34.1 0.1 0.1 4.0 0.2 0.9 0.4 0.2 0.0 0.3 0.3 0.0 0.3	1.8 28.1 0.1 0.2 5.2 0.3 0.4 0.3 0.1 0.1	2.1 28.4 0.1 0.2 3.4 0.5 0.5 0.3 0 0.1	1.9 26.0 0.1 0.2 3.4 0.4 0.4 0.3 0.1 0.3 0.1	1.4 15.7 0.1 0.2 1.5 0.4 0.2 0.3 0.1 0.1 2.1 0.3	36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
7.7	6.7	9.4	10.7	6.3	5. 2	6.3	8.4	8.7	9.4	9.3	6.7	51
0.7 1.4 0.3 4.7 0.1 0.4 0.2	0.6 0.6 0.7 4.2 0.2 0.2 0.1	1.1 2.6 0.4 4.1 0.4 0.8 0.8	0.3 0.8 1.8 6.3 0.3 0.8 0.8	0.8 1.6 0.8 2.6 0.1 0.5 0.4	0.4 0.9 1.2 2.0 0.0 0.4 0.3	0.6 1.0 1.0 5.4 0 0	0.5 2.0 0.5 4.7 0.2 0.3 0.3	0.5 2.7 1.1 3.5 0.1 0.3 0.6	0.3 2.7 0.9 4.6 0.2 0.4 0.2	0.7 2.9 0.6 3.9 0.2 0.6 0.4	0.4 2.2 0.9 2.6 0.1 0.2 0.2	52 53 54 55 56 57 58

Table 21.—Crude'Death Rates for Each Cause:

Line No.	CAUSE OF DEATH	United States	Ala.	Ariz.	Ark.	Calif.
1	V.—Chronic poisoning and intoxication	2.1	1.2	4.2	0.8	2.5
2 3 4 5	Alcoholic rellarra	0.0 1.9 0.1 0.1	1.2 0 0	3.8 0 0.4	0.8 0 0	0 2.4 0.0 0.1
6	VI.—Diseases of the nervous system, etc.*	103,6	97.6	69.5	80.2	100.0
7 8 9 10 11 12 13	Encephalitis (nonepidemic) 80 Meningitis (not due to meningococcus) 81 Di eares of the spinal cord (see exceptions)* 82 Intracrarial les ors of vascular origin 83 Cerebral hemorrhage or edusion, etc.* 83a Cerebral embolism, thrombosis, and softening 83b, c Hemiplegia and other paralysis of unspecified origin 83d	1.0 1.7 2.1 90.9 79.9 8.4 2.7	0.9 2.5 1.4 84.4 77.4 1.9 5.0	1.2 3.2 0.6 57.3 50.3 4.0 5.0	1.3 1.3 1.4 63.6 59.7 2.3 6.6	1.1 1.4 2.3 83.7 75.7 12.3
14 15 16 17 18 19	Mental diseases and deficiency (see exception)*       84         Epilepsy       85         Convulsions (under 5 years)       86         Other diseases of the nervous system       87         Diseases of the oreans of vision       88         Diseases of the ear and mastoid process       89	1.0 1.7 0.4 2.7 0.0 1.9	2.2 2.1 0.7 1.7 0.0 1.6	1.4 0.6 1.0 2.0 0.2 2.0	2.1 2.2 0.3 1.4 0 1.7	1.1 1.2 0.1 2.5 0.0 1.6
20	VII.—Diseases of the circulatory system	814.4	193.8	201.1	160.4	338, 6
21 22 23	Diseases of the heart (all forms) 90-95 Chronic rheumatic pericarditis 90a Other rericarditis 90b Partorial and other courts or subscute 90b	292. 5 0. 0 0. 4	180. 2 0. 0 0. 6	190.3 0.4	147.1 0 0.6	356, 4 0 0. 9
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Chronic rheumatic pericarditis. 90a Other pericarditis. 90b Bactorial, and other acute or subacute endocarditis. 91a b Endocarditis (unspecified, under 45 years)* 91a b Endocarditis (unspecified, under 45 years)* 91c Diseases of aortic valve, etc.* 92b Other chronic rheumatic endocarditis, etc.* 92c Chronic rheumatic endocarditis, etc.* 92c Endocarditis (unspecified, 45 years and over)* 92c Acute myocarditis (except rheumatic) 93a Myocarditis (unspecified, under 45 years)* 93b Chronic rheumatic myocarditis, etc.* 93c Other chronic myocarditis, etc.* 93c Other chronic myocarditis, etc.* 93c Other myocarditis (unspecified)* 93e Diseases of the coronary arteries 94a Angina pectoris 94b Functional diseases of the heart (rheumatic) 95b Other diseases of the heart (rheumatic) 95c  Angurysm (except of heart and corte) 96	1. 9 0.2 9 13. 7 1. 8 13. 4 2. 1 3. 2 1. 0 134. 3 13. 9 71. 4 5. 6 0. 8 4. 4 21. 0	1.8 0.2 2.9 14.9 1.2 19.4 0.6 0.7 8.1 30.3 6.0 0.5 1.7	2.0 0.4 1.0 1.2 10.4 1.2 10.4 1.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	. 1.28.5 3.5.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10	1.0 0.1 4.0 13.0 2.3 11.4 2.1 0.8 105.1 94.3 6.8 10.5 11.8
41 42 43 44 45 46 47 48	Aneurysm (except of heart and aorta)	0.9 17.3 0.4 1.4 0.6 0.1 1.0 0.1	0.8 8.7 0.6 1.1 0.4 0.0 1.8 0.5	0.8 0.8 0.2 0.2 0.3 0.2	0.8 8.9 0.4 0.7 0.8 2.4 0.5	1.0 27.1 0.1 1.8 0.5 0.0 0.0 0.1
50 51 52 53 54 55	Diseases of the nasal fossae and accessory sinusc3 - 104	0.9 0.3 3.0 1.0 1.5 0.6	1.8 0.3 1.9 0.4 0.8 0.7	2.0 0.2 5.4 1.2 3.4 0.8	1.1 0.5 2.0 0.2 1.1 0.7	0.0 0.# 2.5 0.9 1.3 0.3
56 57 58 59 60 61 62 63 64	Bronchopneumonia (including capillary bronchitis)	26. 2 25. 2 3. 5 1. 5 2. 3 1. 7 0. 3 1. 0	22.8 30.2 7.0 1.1 1.3 1.0 0.0	54.5 33.2 8.0 2.2 5.8 6.2 0.4 0.8	22. 2 30. 6 9. 5 0. 8 1. 6 1. 0 0. 1 0. 1	31.5 17.1 1.2 2.0 2.0 1.7 0.8 1.9

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- 5													
	Colo.	Conn.	Del.	D. C.	Fla.	Са.	Idaho	m.	Ind,	Iowa	Kans.	Ky.	Line No.
	2.9	3. 2	2.3	4.1	3.0	2.6	. 2.1	1.0	1.2	1.0	0.7	1.6	1
	0 2.7 0.2 0.1	0 3.0 0.2 0.1	2.3 0 0	3.9 0 0.2	2.9 0.1 0	- 0 2.4 0.1 0.1	.2. 1 0 0	0.0 0.9 0.1 0.0	0 1.1 0.1 0.0	0.9	0.7 0.1 0	0 1.4 0.1 0.0	2 3 4 5
	98, 9	102. 2	117. 1	107. 4	131. 2	114.7	90.9	97. 2	131.9	129. 1	119.8	107.5	6
	1.7 2.0 2.5 84.2 75.0 7.6	0.6 1.2 2.1 92.1 78.7 12.5	2. 3 2. 3 1. 5 105. 8 90. 4 12. 8	1.4 3.0 1.8 96.4 82.9 10.9	0.8 1.4 2.0 120.1 108.5 6.9	1. 2 2. 6 1. 5 101. 9 92. 2 2. 8	0.8 1.9 2.1 75.4 66.7 5.5	0.9 1.4 2.1 85.1 74.7 7.9	1, 9 2, 1 2, 2 118, 3 107, 6 6, 8	1. 2 1. 5 3. 3 112. 2 99. 2 11. 7	1.7 1.3 3.0 104.4 95.3 7.3	1.8 2.6 1.8 93.1 84.4 4.1	7 8 9 10 11 12
	1.6	1.0	2,6	2.6	. 4.7	6.8	8.2	2.6	3.9	1.3	1.9	4.6	13
	0.7 2.2 0.8 2.7 0.1 2.6	0.8 1.5 0.4 2.6 0	1.5 0 2.3 0 1.5	0.3 0.9 0.2 2.1 0 1.4	1.0 1.5 0.7 2.1 0.1 1.6	1.4 1.8 1.2 1.8 0	1.5 3.0 0.2 2.9 0.8 2.9	0.7 1.6 0.1 3.1 0 2.1	1.0 1.3 0.1 2.8 0.0 2.2	1.7 2.2 0.3 4.7 0 2.1	1.7 2.6 0.2 3.4 0.1 1.4	1. 2 1. 8 0. 7 2. 7. 0 1. 8	14 15 16 17 18 19
	283. 5	373.0	375.2	367.7	293.1	206. 5	240.1	371.5	351.8	310.3	305.4	252.8	20
	259. 4 0. 1 0. 4	351.8 0 0.4	344: 1 0 0. 4	335. 2 0 1. 7	275.1 0.1 0.8	193. 0 0. 0 0. 4	220.8 0 0.8	350. 7 0 0. 3	319.7 0 0.6	281. 9 0. 1 0. 2	278. 2 0. 1 0. 4	231. 5 0. 1 0. 5	21 22 23
	2.8 0.5 2.3 15.4 2.6 11.5 2.5 0.4 1.5 105.9 23.7 58.6 0.1 0.7	2.3 0.5 1.7 8.4 11.5 1.6 0.2 0.9 184.9 8.6 100.5 1.2 0.5 8.0	2.3 0.4 2.6 16.5 1.5 19.9 1.5 6.8 0.4 155.7 21.0 76.2 5.6 1.1 7.9 24.8	2.9 4.5 11.3 2.0 8.4 1.8 2.9 0.3 0.3 148.6 76.9 0.9 6.0 16.9	1.8 3.3 13.2 1.1 15.6 2.5 6.0 1.6 0.8 18.2 79.9 10.4 1.0 27.3	2.3 3.7 9.9 0.5 8.4 2.7 3.5 58.1 19.9 38.0 0.8 1.5 32.5	1.7 0.4 1.9 13.0 2.3 14.5 2.6 1.9 8 12.6 6 6.7 9.8 12.6 1.7 8 12.6 8 1.7 8 1.7 9 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	2.4 0.2 2.3 13.9 1.1.1 2.5 0.4 1.7 197.7 16.3 61.4 4.3 25.6	2.1 0.4 2.8 16.4 1.7 13.4 2.4 6.7 20.5 82.7 9.1 1.0 3.2 27.1	2.0 0.2 3.1 16.4 2.6 13.1 2.2 1.5 96.1 17.1 90.2 1.8 3.0 21.9	1.4 0.2 4.2 16.5 2.0 9 1.5 3.8 0.4 12.6 77.3 1.6 1.2 15.0	0.7 0.4 3.5 12.6 14.3 3.0 0.9 1.2 0.9 78.5 20.8 50.2 4.3 3.3 32.6	24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39
	1.5 18.2 0.5 2.8 0.6 0.1 0.5	1.0 17.3 0.2 1.4 0.9 0.1 0.3	1.9 25.5 0 2.6 0.8 0.4 0	2.6 26.2 0.6 1.4 0.8 0.9	1.2 12.2 0.4 1.3 0.4 0.1 2.3 0.2	0.5 8.5 0.7 1.0 0.6 0.1 1.8 0.4	0.6 14.3 0.6 1.5 1.1 0.8 0.4	0.7 17.1 0.5 1.2 0.7 0.1 0.5	0.3 27.6 0.6 1.4 0.6 0.1 1.4	0.4 23.4 0.4 2.2 0.9 0.1 0.8 0.2	0.7 23.3 0.5 1.5 0.4 0.9	0.2 17.8 0.4 1.3 0.3 0.1 1.0	41 42 43 44 45 46 47 48
	91.8	46.3	74.7	99.4	69. 2	74.1	53.3	56,3	68.6	62, 4	49.0	81.4	. 49
	1.0 0.6 4.0 1.0 1.6 0.5	0.4 0.5 3.0 0.9 1.9 0.2	0.8 7.1 3.0 3.0 1.1	0.9 0.5 3.8 1.7 1.7 0.6	1.3 0.5 2.2 0.4 1.2 0.5	1.2 0.4 2.5 0.6 1.2 0.7	1.5 0 2.1 0.6 1.1 0.4	0.6 0.8 3.6 1.1 1.9 0.5	0.7 0.2 2.7 1.1 1.3 0.4	0.7 0.6 3.6 0.8 2.1 0.7	0.8 0.3 3.1 0.7 1.8 0.6	0.6 0.5 3.0 0.2 1.6 1.1	50 51 52 53 54 55
1	40.6 32.9 1.0 1.8 2.8 8.3 0.4 2.2 1.8	15. 5 19. 3 1. 1 2. 6 1. 2 0. 1 0. 4	24. 4 31. 9 2. 6 2. 3 3. 0 0. 8 0	33.5 42.4 5.7 3.0 3.8 2.0 0.2 0.2 3.6	26. 0 25. 2 4. 7 1. 6 3. 1 3. 0 0. \$ 0. 1	24. 1 32. 6 7. 2 1. 4 2. 6 1. 3 0. 1 0. 0	21.7 18.3 2.7 0.4 2.5 2.7 0 1.3 0.2	22. 1 21. 1 2. 5 2. 0 1. 8 1. 4 0. 1 1. 0	27.0 24.0 4.8 1.5 3.8 2.2 0.1 0.1	23.3 25.7 1.6 1.3 3.0 1.9 0.0 0.0	19.5 16.7 1.5 1.1 2.7 2.1 0.1 0.2 0.9	29.8 32.2 8.9 0.8 2.8 1.8 0.1 0.2	56 57 58 59 60 61 62 63 64

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE: [See note at head

	· · · · · · · · · · · · · · · · · · ·					
Line No.	CAUSE OF DEATH	United States	Ala.	Ariz.	Ark.	Calif.
1	IX.—Diseases of the digestive system	59. 2	55. 5	96.7	60.1	67. 6
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Diseases of the buccal cavity, pharynx, etc.* 115 Diseases of the esophagus 116 Ulcer of stomach or duodenum 117 Other diseases of the stomach (except cancer) 118 Diarrhea, enteritis, etc.* (under 2 years) 119 Diarrhea, enteritis, etc.* (2 years and over) 120 Appendicitis 121 Hernia 122a Intestinal obstruction 122b Other diseases of the intestines 123 Cirrhovis of the liver 124 Other diseases of the liver 125 Billiary calculi 126 Other diseases of gallbladder and billiary ducts 127 Diseases of pancreas (except diabetes mellitus) 128 Peritonitis (cause not stated) 129	2.6 0.2 6.8 1.6 2.7 9.9 3.8 5.2 1.3 8.6 1.2 3.5 0.6	3.5 0.1 5.4 3.2 12.8 5.4 7.8 2.6 4.6 1.3 1.1 1.1 1.0 0.3	2.0 0.2 4.6 2.2 42.1 14.0 1.2 5.8 1.8 5.4 0.8 0.8	2.2 0.8 4.2 4.0 13.7 5.1 10.7 2.4 5.5 1.1 1.5 0.8 1.5	2.0 0.1 9.6 0.7 5.8 1.4 9.3 4.0 5.2 1.7 18.5 1.9 3.7 0.0
18	X.—Diseases of the genrto-urinary system	95.4	107. 2	59.3	86. f	83.4
19 20 21 22 23 24 25 26 27 28 29	Acute nephritis       130         Arteriosclerotic kidney       131a         Other chronic nephritis       131b         Nephritis unspecified (10 years and over)       132         Other diseases of the kidneys and ureters, etc.*       133         Calculi of the urinary passages       134         Diseases of the urethra (except calculus)       135         Diseases of the prostate       137         Diseases of orther male genital organs (not venereal)       138         Diseases of orther male genital organs (not venereal)       138         Diseases of organics       fallopion tubes, and parame-	2. 5 53. 1 22. 5 3. 4 2. 9 1. 4 0. 6 0. 4 6. 7 0. 1	4.6 54.9 32.5 3.8 2.8 0.6 1.0 4.1	2.8 28.2 15.4 4.2 1.8 1.2 0.8 0.6 8.2	4.4 37.3 27.1 4.9 2.6 0.8 1.0 0.5 5.5	1.3 48.3 16.6 1.6 3.5 1.9 0.6 0.5 7.7
39 31	Diseases of the prostate 137 Diseases of other male genital organs (not venereal) 138 Diseases of ovaries, fallopian tubes, and parametria 139a Diseases of the uterus 139b Diseases of other female genital organs* 139c	1. 2 0. 5 0. 0	1. 6 0. 6 0. 1	0.8 0.2 0	1.8 0.5 0.1	1.1 0.3 0.0
32	XI.—Diseases of pregnancy, childbirth, and puerperium	6.7	13.6	11 8	9. 6	4.5
33 34	Abortion with mention of infection140 Abortion without mention of infection, with mention	1.0	1.8	2.0	1.2	0.7
35	of hemorrhage, trauma or shock, and toxemia*.141a, c Other abortions without mention of infec-	0.1	0.1	0	0.2	0.1
36 37 38 39 40 41 42 43 44	tion*	0.2 0.1 0.2 0.0 0.7 0.2 0.8 1.7 0.9	0.8 0.0 0.4 0.1 1.9 0.4 0.9 2.9 3.1	0. 2 0. 2 0. 6 0 1. 6 0. 2 2. 0 2. 2 1. 2	0.5 0.1 0.2 0.1 1.5 0.9 2.3 1.4	0.2 0.0 0.2 0.1 0.1 0.1 0.1 0.6 0.4
70	etc.*150	0.4	1.1	1.4	0.0	02
46	XII.—Diseases of the skin and cellular tissue	1.1	1.7	1.6	2.1	0.9
47 48 49	Carbuncle and furuncle 151 Phlegmon and acute abscess 152 Other diseases of skin and cellular tissue 159	0.3 0.4 0.5	0.6 0.4 0.7	0. £ 1. 0 0. 4	0. A 0. B 0. D	0.8 0.3 0.4
50	XIII.—Diseases of the bones and organs of move- ment	0.9	1, 2	0.2	0.8	0.8
.51 .52 .53	Osteomyelitis and periostitis	0.5 0.1 0.3	0. 9 0. 1 0. 2	0.2	0.4 0.1 0.4	0.4 0.1 0.8
.54	XIV.—Congenital malformations	10.0	7.4	11.4	6.8	9.0
55 56	Congenital malformations of central nervous system	3.0	2.0	1.6	1,2	2.6
57	system 157e, f Other congenital malformations 157g, h, m	4.8 2.2	3.0 2.4	6.4 3.4	3.6 1.9	4.7

^{*}Refer to complete titles of International List, table 12, section E.

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	Colo.	Conn.	Del.	D. C.	Fla.	Ga.	Idaho	m.	Ind.	Iowa	Kans.	ку.	Line No.
	77.7	51.0	55. 2	79. 2	68.7	59. 1	62.1	59.8	56. 2	52. 6	57.0	59.7	1
	3.6 0.5 10.6 1.9 14.7 2.9 5.9 6.6 2.0 5.2 2.0 5.2 7	1.7 0.1 6.3 0.6 2.5 1.1 8.7 4.6 3.1 11.1 0.8 5.2 2.6 1.0	2.3 7.5 7.5 7.5 10.6 10.16 4.1.5 80.8 5.0 5.1 1.0	2.0 0.5 7.2 0.6 10.3 2.6 12.1 7.8 3.9 14.3 2.5 3.2 3.2 8.3 2.5	3.0 8.3 7.0 7.7 10.3 2.8 7.9 1.5 8.6 2.0 1.6 2.6 1.4	3.6 0.2 5.7 2.4 12.7 4.5 9.0 2.8 5.9 1.5 4.8 1.5 1.0 0.4	· 4.8 0.4 10.1 1.7 1.5 16.0 5.5 1.0 4.3 2.9 2.8 0.4	2.7 7.5 1.0 2.8 1.8 10.7 5.5 1.0 4.5 4.5 4.5 0.8	3.6 0.3 5.4 1.7 4.0 2.2 10.7 5.5 1.25 7.5 3.9 0.6 1.3	3.5 6.7 0.7 2.7 2.7 10.1 3.8 5.67 1.0 4.3 6 0.5	3.1 0.4 7.6 0.9 3.7 11.7 4.7 4.1 6.8 5.2 2.2 2.2 1.1	2.9 0.2 6.3 2.2 13.1 4.3 10.4 2.6 4.5 0.8 5.3 1.1 3.6 0.4	23 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17
	96. 9	79. 2	149.3	131.4	118.3	125. 1	71.1	109.9	127.3	83.1	112. 5	83. 6	18
	3.2 52.3 21.4 3.5 2.8 1.7 1.1 8.2	0.9 53.9 13.2 0.9 2.4 1.4 0.5 0.2 4.6	5.4 95.7 32.3 2.5 4.9 0.4 0.4 0.4	2.7 97.3 11.3 3.8 5.9 1.5 0.9 0.3 4.4 0.5	5.6 66.6 23.7 3.7 3.9 2.2 1.1 1.4 7.0 0.5	8.7 62.5 36.1 4.1 3.8 1.1 0.6 1.1 5.1	1.7 36.6 19.8 2.9 2.1 1.1 0.6 0.2 5.3	1.7 59.7 29.7 2.9 3.0 1.6 0.5 0.6 8.1	3.2 79.1 26.0 5.3 3.3 1.2 0.4 6.3 0.1	1.5 46.9 15.7 4.4 1.8 1.3 0.6 0.2 9.5	2.0 60.3 30.1 2.9 3.1 1.6 0.9 0.3 9.9 0.1	1.6 37.2 24.4 11.2 1.9 0.7 0.7 0.2 4.5	19 20 21 22 23 24 25 26 27 28
-	2. 2 0. 5 0	0.8 0.4 0	1. 5 0. 4 0	2.7 0.8 0	2.3 0.5 0.1	1.4 0.5 0.0	0.2 0.6 0	1.4 0.5 0.0	1.3 0.6 0.0	0.6 0.6 0	1.1 0.5 0	0.8 0.4 0.4	29 30 31
	7.7	4. 2	9.4	6.8	11.5	11.8	8.0	4.6	5. 2	6.3	5. 9	8.0	32
	1.8	0.4	2.5	1.8	1.8	1.4	1.7	0.7	0.9	1.1	1.6	0.7	33
1	0.1	0.1	0	0	0.1	0.2	0	0.1	0.1	0.0	0	0.1	34
	0.6 0.2 0.1 0.1 0.8 0.3 0.6 2.1	0.1 0.1 0.4 0.4 0.4 1.6 0.4	0 0.4 0.8 1.5 0.8 3.0 0.8	0.2 0.2 0.8 0.6 0.5 0.5 1.2 0.5	0.3 0.1 0.5 0.1 2.0 0.4 1.2 2.4 1.7	0.4 0.1 0.2 0.1 1.7 0.3 1.1 2.8 2.0	0.6 0.2 0.2 0.2 0.2 1.7 1.5 0.8	0.2 0.0 0.2 0.0 0.3 0.3 0.5 1.2	0.1 0.2 0.8 0.6 0.2 0.4 1.5 0.4	0.2 0.5 0.0 0.5 0.2 0.7 1.9	0.1 0.2 0.1 0.3 0.1 0.9 1.3 0.7	0.2 0.0 0.2 0.9 0.1 1.1 2.2	35 36 37 38 39 40 41 42 43
ļ	0	0.5	0	0.8	0.7	0.5	1.0	0.5	0.4	0.2	0.4	0.4	44
1	0.4	0.1	0	0.2	0.5	1.1	0.2	0.2	0.2	0.2	0. 2	0:6	45
	0.5	0.7	0.4	0.9	1.8	2.2	0.2	0.8	1.0	1.2	0.9	1.8	46
	0. 2 0. 2 0. 2	0. 2 0. 1 0. 4	0. 4 0. 4	0. 2 0. 6 0. 2	0.6 1.0 0.2	0. 5 0. 6 1. 2	0. ž	0. 2 0. 2 0. 4	0.8 0.5 0.3	0. \$ 0. \$ 0. 6	0. <b>5</b> 0. 1 0. 5	0. 5 0. 5 0. 8	47 48 49
1	1.5	0.6	1.5	1.2	1.0	0.5	0.4	0.8	0.8	1.4	0.7	1.0	50
	0. 8 0. 1 0. 4	0. <b>3</b> 0. 1 0. <b>3</b>	0. 4 0. 4 0. 8	0.8 0.2 0.3	0.8 0.1 0.2	0.3 0 0.2	0 0.4	0. 5 0. 1 0. 2	0.4 0.1 0.3	0. 9 0. 0 0. 5	0.3 0.1 0.3	0.8 0.1 0.1	51 52 53
-	11.0	10.1	9.4	10.6	9.1	6.8	11.8	9.4	11.1	11.0	10.0	11.9	54
	2.8	, 4.1	2.5	2.7	2.2	1.7	1.5	3.0	2.7	3. 5	2.1	2.1	55
	5. 8 2. 5	4.2 1.8	4.9	5. 0 g. g	4.4 2.5	3.3 1.9	6.5 3.8	4.5 1.8	5.7 2.7	5.7 1.9	5. 6 2. 3	6.1 3.7	56 57

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE: [See note at head

					Inco mate	
Line No.	CAUSE OF DEATH	United States	Ala.	Ariz.	Ark.	Calif.
1	XV.—Diseases peculiar to the first year of life	39.2	54.6	63.7	29, 2	83.0
2 3 4 5	Congenital debility (cause not stated)158 Premature birth (cause not stated)159 Injury at birth160 Other diseases peculiar to first year of life161	2.1 24.6 8.0 4.5	3.8 36.6 9.2 4.9	5.4 36.3 14.0 8.0	2. 9 18. 5 5. 4 2. 4	0.7 20.9 6.7 4.8
6	XVI.—Senility162	7.7	16.9	8.6	14.9	3.0
7	XVII.—Violent or accidental deaths	94.3	91.7	130. 4	73.3	121.3
8 9 10	Suicide         163, 164           Suicide by poisoning         163           Suicide by other means         164	14. 4 4. 3 10. 1	8.3 1.3 7.1	13. 4 5. 4 10. 0	6.3 1.4 4.9	27. 2 9. 8 17. 4
11 12 13 14 15	Homicide 165-168 Infanticide (homicide of infants under 1 year) 165 Homicide by firearms 166 Homicide by cutting or piercing instruments 167 Homicide by other means 168	6.2 (1) 3.5 1.6 1.1	16,4 (¹) 8,6 5,1 2,8	9.2 (1) 4.8 1.6 •.8	10.0 (1) 6.3 2.3 1.4	4.0 (1) 2.4 0.0 1.5
16 17	Accidental deaths169-195 Railway accidents (exc. collisions with motor ve-	73.6	€6.7	107.6	E6.7	89.2
18 19 20 21 22	hicles) 169 Motor-vehicle accidents 170 Collisions between automobiles and trains. 170a Collisions between automobiles and streatcars. 170b Automobile accidents (except those in 170a, b).170c Motorcycle accidents (exc. collisions with automobiles) 170d	2.4 26.2 1.3 0.1 24.5	2.7 21.3 0.6 0.1 20.2	4.4 43.3 0.4 0 47.3	2.9 15.6 0.8 0 14.5	3.3 43.7 1.7 0.3 41.1
844268888888888888888888888888888888888	Streetcar accidents (except those in 169, 170b, d)	0.32 0.44 0.55 0.42 0.42 0.1.50 0.42 0.1.40 0.33 0.04 0.05 0.05 0.05 0.05 0.05 0.05 0.05	0.141 0.011 0.102 0.103 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105 0.105	0.400288000280001.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.2.2.0.0.1.0.0.1.0.0.1.0.0.1.0.0.1.0.0.1.0.0.1.0.0.1.0.0.1.0.0.0.1.0.0.0.1.0.0.0.1.0.0.0.1.0.0.0.0.1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	0. 0.05882880089403488 82884 104787801.	0.4 1.0 0.5 0.0 0.0 0.0 1.0 1.2 1.1 2.1 1.3 2.1 1.3 2.1 1.3 3.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0
52 53 54	Dooths of military personnel during operations of	0.7 3.1	0. 4 5. 2	0.8 3.4	0.6 5.5	0.7 2.9
55 56	war 196 Deaths of civilians due to operations of war 197 Legal executions 198	0 0 0.1	0.2	0.8	0.5	0.1
57	XVIII.—III-defined and unknown causes	16.0	93.5	23.2	51.1	1.5
58 -59 60	Sudden death 199 III-defined causes 200a Unknown or unspecified causes 200b, c	1. 1 5. 0 9. 9	4.9 23.5 65.1	0.6 10.4 12.2	3.9 7.1 40.1	0.0 0.8 0.7

^{*} Refer to complete titles of International List, table 12, section E. 1 Included in homicide titles.

United States and Each State, 1940—Continued of this table, p. 402]

Colo.	Conn.	Del.	D. C.	Fla.	Ga.	Idaho	111.	Ind,	Iowa	Kans.	Кy.	Lin e
												No.
51.2	28.6	41.7	60.6	44.6	59.0	48.8	29. 5	36.3	35. 2	30.0	55.8	1
3.1 84.5 8.9 4.7	0. 2 16. 7 7. 9 3. 7	2.5 25.5 7.9 6.0	1. 5 42. 4 12. 5 4. 2	3.3 28.7 7.7 4.8	15.7 31.9 6.8 4.7	1.9 30.1 12.4 4.4	0.5 18.1 7.6 3.3	1.4 22.3 7.4 5.1	0.8 22.4 8.6 3.4	1. 2 19. 0 6. 4 3. 3	6. 2 35. 8 8. 5 5. 4	2 3 4 5
- 11.4	1.3	7.1	1.4	13.8	22, 6	14.7	2.9	3.9	12.9	7.7	13.6	, в
114.7	81.1	103.9	105.9	133.4	97. 4	120.8	92. 5	109.7	87.2	89. 1	107.0	7
19.1 4.9 14.2	17.9 6.8 11.1	. 14.3 . 6.0 8.3	20.7 9.8 10.9	15. 0 5. 3 9. 8	9.1 1.8 7.2	17. 5 3. 2 14. 3	14. 6 3. 9 10. 8	16. 9 5. 3 11. 6	15. 2 2. 8 12. 4	12.8 2.6 10.2	10.1 1.6 8.4	8 9 10
4.6 (1) 2.9 0.5 1.4	1.8 (1) 0.5 0.2 1.1	4.5 (1) 3.4 0.8 0.4	13.7 (1) 5.0 4.5 4.2	21. 6 (1) 12. 5 6. 7 2. 3	20.0 (1) 12.0 6.4 1.7	3.4 (1) 2.1 0.2 1.1	4.6 (1) 2.5 1.1 1.0	3.3 (1) 1.9 0.5 0.9	1.3 (¹) 0.7 0.1 0.5	2.2 (1) 1.4 0.4 0.3	14.3 (1) 11.0 1.9 1.3	11 12 13 14 15
90.9	61.3	85. 2	71.5	96.7	67.9	. 99.8	73.1	89. 5	70.6	74.1	82.7	16
2.5 83.1 3.4 0.3 29.3	0.8 20.2 0.8 0.1 19.8	2.5 35.6 1.1 0 34.1	0.5 22.6 0 0.2 21.9	3.1 39.3 2.8 0.1 36.2	3. 0 26. 4 1. 3 0. 1 24. 5	2. 6 37. 7 2. 7 35. 1	3.0 29.4 2.7 0.3 26.1	3.8 35.7 2.7 0.1 32,2	2.1 22.1 1.7 0.1 20.1	2.3 26.9 3.1 0 23.7	4.1 27.2 0.7 0.0 26.1	17 18 19 20 21
0.8	0.1	0.4	0.6	0.8	0.5	0	0.3	0.6	0.2	0.1	0.3	22
0.1 0.4 0.1 1.2 2.5 0.1 1.9 0.8 3.7 2.3 3.8 4	0.1 0.2 0.4 0.1 0.8 0.1 0.8 0.1 2.4 0.1 2.6 0.4 4.4	0 0 0 0 4 0 0 1 1 1 0 0 0 1 1 1 2 3 0 0 4 1 1 2 3 0 0 4 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 1 1 2 3 0 0 0 1 1 2 3 0 0 0 1 1 2 3 0 0 0 1 1 2 3 0 0 0 1 1 2 3 0 0 0 1 1 2 3 0 0 0 0 1 1 2 3 0 0 0 0 0 0 1 1 2 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.2 0.8 0.8 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.1 0.5 1.5 1.2 0.4 0.5 1.6 1.9 2.1 0.7 8.3	0 0.4 1.0 0.3 0.2 1.5 0.2 0.6 1.1 0.9 1.1 1.8 2.9 2.8	0 0.2 2.5 5 1.8 5.1 2.5 1.1 2.5 1.1 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	0.5 0.2 0.4 0.4 1.3 0.8 0.0 0.8 0.1 1.1 1.2 2 0.8 3.1	0.3 0.3 0.4 1.4 2.2 0.7 0.5 0.8 1.4 3.0 1.2 4.0	0.1 0.2 0.4 0.5 0.6 4.3 0.0 0.4 0.2 1.1 0.7 1.0 3.0 1.3	0.1 0.1 0.3 0.4 3.7 0.1 0.8 0.7 1.1 1.2 0.8 2.6 1.9	0.0 0.8 0.4 6.0 1.9 0.3 0.4 0.7 0.9 1.7 6.0 2.2 4.4 3.0	23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
0.5 21.2 0.8 0.1	0.1 20.0 0.2 0	0.8 19.1 0 0	0.5 20.7 0.6 0	1.1 14.0 0.5 0.1	0.6 9.0 0.4 0.6	1.0 10.7 0.4 0	0.3 18.8 0.2 0.1	0.1 23.5 0.4 0.0	0.8 23.4 0.1 0.0	0.8 19.7 0.8 0.2	0.7 16.7 0.2 0	39 40 41 42
0.4 0.3 0.1 0.9 0.5 0.5 0.3 0.6 0.3 2.8	0.1 0.2 0.3 0.3 0.4 0 0 0 0.8 2.9	0 0 1.1 0.8 0 0.4 0 0 0.4 2.3	0.2 0 0 2.7 0.6 0.2 0 1.4 1.8	0.2 0.1 0.2 0.3 0.8 1.2 0.3 5.3 1.0 0	0.0 0.8 0.4 0.3 0.4 0.1 0.1 0.5 2.8	0.4 0.2 0.4 1.3 1.1 0 0 0.6 3.8	0.1 0.0 0.3 1.1 0.5 0.0 0.0 0.5 2.8	0.1 0.3 1.2 0.3 0.6 0.0 0.0 0.5 3.9	0.1 0.9 0.3 0.2 0.4 0.1 0 0.8 2.0	0.1 0.6 1.2 0.7 0.5 0.1 0.0 0.6 1.6	0.1 0.0 0.7 0.9 0.4 0.3 0.2 0 0.5 1.7	43 44 45 46 47 48 49 50 51 52 53
0 0 0	0 0 0.1 2.7	0 0 0 5.8	0 0 0	0 0.2 39.4	0 0 0.4 34.8	0 0 0 16.0	0 0 0.1 2.6	. 0 . 0 3.6	0 0.0 3.3	0 0 0 4,1	0 0 0.1	54 55 56
0.8	0.6	<del></del>	0	6.6	5.9		0.1	0.0	0.0	0.2	7.2	57 58
3.4 1.8	1.3 0.8	1.9 1.9	1. ¼ 0. 6	15.0 17.8	8.6 20.4	2.5 7.0 6.5	1.7 0.8	3. 2 0. 4	2.0 1.3	2.4 1.4	3. 5 3. 4	58 59 60

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

Line No.	CAUSE OF DEATH	La.	Maine	Md.	Mass.	Mich.
1	All causes	1, 085. 0	1, 248. 8	1, 213. 8	1, 185. 1	001.4
2	I.—Infectious and parasitic diseases	149.5	64.9	120.6	<i>t</i> 6.7	59.4
3	Typhoid fever	3.4 0	0.5 0	0.5 0.1	0.2 0.0	0.2 0 0
5 6 7	Cholera 4 Undulent fever (brucellosis) 5	0.1	0.1	Ŏ	0.0	0.1
8	Cerebrospinal (meningococcus) meningitis6 Anthrax (infection by Bacillus anthracis)7	0.6	1.1	0.4	0.4	0.4
10 11	Scarlet fever8 Whooping cough9	0.0 6.3 2.1	0.7 2.5 0.7	0.5 3.7	0.5 0.6 0.2	0.8 1.1
12 13 14	Antirax (Injection by Bacinus antiracis)	0.8 1.6	0.8 0.2	0.4 0.1 0.3	0. 6 0. 1	1.1 0.4 0.5 0.2
15 16	Tuberculosis (all forms) 13–22 Tuberculosis of respiratory system, etc.* 13 Tuberculosis of meninges, etc.* 14 Tuberculosis of intestines and peritoneum 15 Tuberculosis of vertebral column 16 Tuberculosis of bones and joints, etc.* 17 Tuberculosis of skin, etc.* 18 Tuberculosis of lymphatic system, etc.* 19 Tuberculosis of genito-urinary system 20 Tuberculosis of other organs 21 Disseminated tuberculosis 22	58.8 56.2	29.9 26.2	79.1 73.8	37.7 35.1	33.6 29.7
17	Tuberculosis of meninges, etc.*	0.3	1,1	1.9	0.9	1,1
18	Tuberculosis of intestines and peritoneum	0.7 0.3	0.9 0.6	0.9 0.8	0.4	0.5
19 20	Tuberculosis of bones and joints, etc.*	0.3	0.1	0.5	0.4 0.1	0.4 0.1
21	Tuberculosis of skin, etc.*18	0.4 0.0	0	0.1	01	0
22	Tuberculosis of lymphatic system, etc.*19	0	0	0.1	0.1	0.0
23 24	Tuberculosis of genito-urinary system	0.0	0.1	0.5 0.1	0.5 0.0	0.5 0.1
25	Disseminated tuberculosis22	0.9	0. š	0.7	0.1	1.2
26	Leprosy 23	1.7	0	0.9	0	, 0
27 28	Gonococcus infection 25	1. 1 0. 6	1.9 0.4	0.5	0.9 0.1	1.0 0.1
29	Other diseases due to bacteria (except dysentery)26	0.4	7.7	0.2	v ő l	0.0
30	Dysentery 27	0.4 3.0	0.1	1.0	0.1	0.5
31	Malaria28	3.7	0.1	0	0 ]	0.0
32	Other diseases due to parasitic protozoa, etc.*29	29. 2	9.0	21.5	8.6	1, 0
33 -34	Tocomotor stavia (tabes derealis)	29. Z 0. 5	0.9	0,6	0.7	11.5
35	General paralysis of the insane	4.7	2.6	5.3	2.2	2.9
36	Aneurysm of the aorta30d	4.5	0.9	3.6	2.3	2.7
37	Leprosy. 23 Septicemia and purulent infection (nonpuerperal)24 Gonococcus infection	19.5	4.5	12.0	3.4	5.2
38	n 1 1 4	. 0	. 0	0	0	0
39	Relapsing lever 31 Other diseases due to spirochetes 32 Influenza, respiratory complications specified 33a Influenza, respiratory complications not specified 33b Smallpox 34 Messles 35 Acute poliomyelitis and acute polioencephalitis 36	0.5	0.1 6.4	0.2 4.7	0.1 2.2	0.1
40 41	Influenza, respiratory complications specified 33b	20.9 11.1	5.1	3.2	1.2	2.6
42	Smallpox34	0.0	Ö	0	0 1	2.4 2.6 0.0
43	Messles35	0.5	1.1	0.1	0.8	0.51
44	Acute poliomyelitis and acute polioencephalitis36	0.7	0.5	0.2	0.1	1.4
45 46	Other diseases due to filtrable rimeses	0. <b>2</b> 0.1	0.6	0.6	0. 5 0. 1	0.5
47	Typhus fever, typhus-like diseases (due to Rickettsia).39	0.2	0	0.5	°ô l	ő
48	Ankylostomiasis 40	0.0	0	0	0	. 0 ]
49	Hydatid disease 41	0.8	0	0.1	0.0	0.0
50 51	Myenses 43	0.3	ŏ	0.1	0.2	0.0
52	Acute pollomyelitis and acute polloencephalitis 36 Acute infectious encephalitis (lethargic) 37 Other diseases due to filtrable viruses 38 Typhus fever, typhus-like diseases (due to Rickettsia) .39 Ankylostomiasis 40 Hydatid disease 41 Other diseases caused by helminths 42 Mycoses 43 Other infectious and parasitic diseases 44	1.5	3.3	0.4 1.6	1.9	1.5
53	II.—Cancer and other tumors	91.7	160.6	141.6	175.7	124.8
54 55	Cancer and other malignant tumors 45-55 Cancer of the buccal cavity and pharyux 45 Cancer of lip 45a Cancer of tongue 45a	87.7 3.3	155.0 5.4	137. 5 6. 1	169.4 5.1	119.4 3.5
56	Cancer of lip45a	0.2	5.4 0.8	0.71	0.5	0.6
57	Cancer of tongue 45b	0.8	1.1	1.2	1.6	1.1
58 [	Cancer of mouth45c	0.5	1.1	1.5	0.0	0.61
59 60	Cancer of pass position parts of the breest control of	0.6	1. 1 0	1. 2 0. 1	0.7	0.4
61	Cancer of mouth 45c Cancer of law bone 45d Cancer of upspecified parts of the buccal cavity 45e Cancer of pharynx 45f	1.2	1.4	1.4	1.8	0.9
62	Cancer of the digestive organs and peritoneum	34.6	77.3	57.6	81.6	54.3
63 64	Cancer of etomoch	1.3	2:6	2.3	3.6	2.2
65	Cancer of duodenum	15.4 0.8	28.0 1.7	22.1 0.1	26.2	21.6 0.8
66	Cancer of rectum and anus46d	3.3	10.0	7:5	0.4	5.9
67	Cancer of intestines (exc. duodenum and rectum) 46e	5.0	21.6	12.5	24.8 7.3	12.2 6.8
68 I	Cancer of liver and billary passages46f	5.2	9.3	7.3	7.3	6,81

^{*}Refer to complete titles of International List, table 12, section E;

UNITED STATES AND EACH STATE, 1940—Continued of this table, p. 402]

Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N. H.	N.J.	N. Mex.	N. Y.	N. C.	Ņ. Dak.	Line No,
960.3	1,060.3	1, 155. 9	1,023.9	957.0	1, 273. 5	1, 272.6	1, 083. 8	1,051.7	1, 112. 4	898.2	815. 5	1
52, 1	142.0	100. 9	79.9	51.0	117. 9	54.1	66.2	142, 7	72.7	97.5	46.0	2
0. \$ 0 0 0.1 0. \$ 0. 5 1. 2 0. \$ 0. 1 0. \$	1.5 0.0 0 0.8 0.5 0.1 6.6 2.7 0.5 0.7	1.5 0.1 0 0.1 0.4 0.5 2.3 1.7 0.6 0.5	0.7 0 0 0.2 1.3 0.9 1.3 0.9	0.5 0 0 0.2 0.2 0.2 0.8 0.8 0.8 0.8 0.2	0.9 0 0 0.9 0.9 0 2.7 1.8	0. 2 0 0 0 0. 2 0. 8 0. 8 2. 0 0. 2 0. 8 0. 2 0. 8	0.8 0.0 0.0 0.1 0.4 0.6 0.6 0.8	3.2 0.2 0 0.6 0.8 0.6 13.2 1.3 0.2	0.2 0.1 0 0.0 0.4 0.3 1.0 0.1 0.3	1.1 0.0 0 0.1 0.6 0 0.3 2.5 3.0 0.5	0.6 0 0 0.5 0.5 2.5 1.7 0.2	3 4 5 6 7 8 9 10 11 12 13 14
27. 1 24. 7 0. 5 0. 4 0. 3 0. 0 0. 0 0. 0 0. 1 0. 6	48. 8 45. 4 0. 5 1. 3 0. 6 0. 4 0. 0 0. 1 0. 0 0. 4	45.0 42.0 .0.7 0.4 0.3 0.2 0.4 0.1 0.3	40. 2 35. 0 1. 6 0. 9 0. 7 0. 4 0 0. 2 0. 2 0 1. 3	17. 1 15. 1 0. 6 0. 2 0. 5 0. 1 0. 1 0. 2 0. 2 0. 4	71.7 60.8 6.3 0.9 0 0.9 0.9 0.9	21. 2 19. 3 0. 4 0. 2 0 0 0 0. 2 0. 6 0 0. 4	43.0 39.8 0.8 0.6 0.5 0.1 0.0 0.1 0.2 0.0	75. 4 69. 2 1. 9 0. 9 0. 4 0. 4 0. 6 0. 6 1. 7	46.4 42.6 0.9 0.5 0.6 0.2 0.0 0.1 0.5 0.1	49.9 46.7 0.7 0.7 0.5 0.2 0.1 0.1	19.3 16.0 1.1 0.5 0.8 0.2 0 0.5 0.5 0.5	15 16 17 18 19 20 21 22 23 24 25
0 0.5 0.1 0.0 0.8 0 8.6 0.4 1.6 2.8 3.7	0 1.8 0.8 0.2 7.1 8.0 21.7 0.4 3.3 1.9 16.2	0 1.0 0.5 0.4 2.0 1.0 18.2 1.2 3.5 4.6 9.0	0 2.0 0.5 0.2 1.6 0.2 0.2 11.8 1.1 2.7 5.2 4.8	0.9 0.2 0.1 0.5 0.1 7.8 0.9 1.7 1.6 3.6	0 2.7 1.8 0 0.9 0 19.0 1.8 6.3 10.9	0 1.2 0 0 0.4 0 0 11.4 0.6 1.8 1.8	0.8 0.2 0.0 0.2 0.0 12.3 0.6 2.8 2.1 6.8	0 1.1 0 0.2 14.1 0.2 0 14.7 0.2 2.1 2.3 10.2	0.7 0.2 0.2 0.2 0.2 0.5 15.7 0.6 4.2 3.3 7.5	0 1.3 0.0 0.0 1.7 1.7 0 12.3 0.2 1.8 1.5 8.7	0.2 0.8 0.8 0.8 0.2 0.8 1.9	26 27 28 29 30 31 32 33 34 35 36
0.00 5.3 3.2 0.9 0.7 0.1 0.0 0.3 1.8	0.4 25.9 11.7 0.5 0.4 0.0 0.0 0.0 0.0 0.0 0.1 0.2	0 0.8 14.2 7.1 0 0.6 1.0 0.8 0.1 0 0.0 0.8	0.4 5.2 5.2 5.2 0.9 1.3 1.6 0.2 1.3 0 0	0 0.8 7.7 7.3 0.5 1.7 0.5 0.2 0 0.1 0.1	0 7.5 4.5 0 1.8 0.9 0.9 0.9	0.2 4.7 5.1 0.6 0.4 0.8 0 0.0 0.0 0.2 0.2	0 0.2 2.4 1.6 0 0.2 0.1 0.5 0.1 0.1 0.1	0.2 9.6 5.4 2.1 0.6 0 0.2 0 0 0.4 0.8	0 0.1 1.8 1.3 0.0 0.1 0.1 0.9 0.1 0.0 0.1 0.0 0.1	0.4 12.9 6.4 0.5 0.4 0.5 0.1 0.2 0.0 0.2 0.2 0.3	0 4.8 5.1 0.3 0.3 1.4 0.2 0 0 0.6 1.1	38 39 40 41 42 43 44 45 46 47 48 49 50 51
138. 2	71.3	139. 9	116.4	130.5	120.6	173.1	150.5	64. 5	164.3	62.0	97.7	53
134, 4 3, 8 0, 9 0, 9 0, 4 0, 4 0, 1 1, 0	66. 2 2. 3 0. 1 0. 4 0. 5 0. 4 0. 1	134. 2 4. 9 0. 8 0. 8 0. 9 0. 9 0. 1 1. 4	111.5 3.4 0.5 0.7 0.2 0.9 0.9	126. 1 4. 0 0. 7 0. 9 0. 8 0. 9 0 1. 1	114.3 4.5 0.9 1.8 0.9 0.9 0.9	167. 4 3. 1 1. 0 0. 6. 0. 2 0. 8 0. 4	145. 7 4. 7 0. 7 1. 2 0. 5 0. 8 0 1. 4	61. 1 0. 8 0. 4 0. 2 0 0. 2	158.6 5.1 0.5 1.5 0.9 0.6 0.1 1.5	58. 2 1. 8 0. 2- 0. 3 0. 3 0. 3 0. 3 0. 7	94.4 3.0 0.8 0.5 0.5 1.1 0.2	54 55 56 57 58 59 60 61
67. 1 2. 7 29. 6 0. 8 6. 2 15. 7 6. 7	27. 2 0. 5 12. 0 0. 1 2. 3 5. 3 5. 2	61. 6 2. 4 20. 3 0. 3 6. 6 15. 3 11. 8	52.4 1.8 23.1 0.4 3.8 11.1 7.5	62.3 1.4 24.5 0.7 4.4 14.5 10.1	59.0 0.9 25.4 0 2.7 16.3 10.9	81.6 2.8 24.8 0.4 9.2 24.4 10.6	71.5 3.3 23.1 0.5 10.8 19.4 7.6	26.7 0.9 13.5 1.1 1.5 3.6 3.9	74. 2 4. 1 23. 6 0. 2 11. 5 19. 7 7. 5	21. 4 0. 6 9. 7 0. 0 1. 8 4. 3 3. 2	53. 7 1. 6 25. 2 0 3. 3 10. 7 6. 4	62 63 64 65 66 67 68

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

					foce HON	at head
Line No.	CAUSE OF DEATH	La.	Maine	Md.	Мазз.	Mich.
	II.—Cancer and other tumors—Continued					
1 2 3	Cancer and other malignant tumors—Con. Cancer of the digestive organs and peritoneum—Con. Cancer of pancreas	3.0 0.4 0.7	3.7 0.5 0	4. 5 0. 8 0. 5	6.0 0.9 0.8	3.9 0.8 0.4
4 5 6 7	Cancer of the respiratory system 47 Cancer of larynx 47a Cancer of lung and pleura 47d, e Cancer of other respiratory organs 47b, c, f	7.6 0.9 4.2 2.5	6.4 0.8 4.0 1.5	9.3 1.3 5.7 2.4	10. 5 1. 5 7. 0 2. 0	6.6 1.0 4.0 1.7
8 9 10 11	Cancer of the uterus 48 Cancer of other femalo genital organs 49 Cancer of ovary, fallopian tube, parametrium 49a,b Cancer of vagina, vulva, and other sites* 49c-e	13.4 1.8 1.5 0.5	15, 1 3, 2 2, 7 0, 5	15.8 3.1 2.9 0.5	14.7 5.0 4.3 0.7	12.5 3.0 2.7 0.5
12 13 14 15	Cancer of the breast 50 Cancer of the male genital organs 51 Cancer of prostate 51b Cancer of other male genital organs 51a, c, d, e	7.6 5.5 4.9 0.5	13. 2 9. 2 8. 9 0. 4	15, 2 7, 9 7, 0 0, 9	18.7 9.8 8.8 1.0	12.3 7.9 7.2 0.7
16 17 18 19	Cancer of the urinary organs (male and female) 52 Cancer of kidney 52a Cancer of bladder 52b Cancer of other and unspecified sites 52c	4.4 1.2 3.1 0.1	8, 4 2, 7 5, 4 0, 2	7.2 2.5 4.7 0.1	8.0 2.4 5.5 0.1	6.0 1.8 4.2 0.1
20 21 22	Cancer of the skin (except vulva and scrotum) 53 Cancer of central nervous system* 54 Cancer of other and unspecified organs 55	2.3 0.8 6.5	4.6 1.2 11.0	3.0 3.6 8.7	2.7 2.4 10.9	1.6 1.7 9.8
23 24 25	Nonmalignant tumors of female genital organs56a-c Nonmalignant tumors of central nervous system* 56d Nonmalignant tumors of other and unspecified	1.3	2.7 0.6	1.9 1.0	2. 5 1. 2	2. 2 0. 6
26 27	Tumors, female genital organs (nature unspecified). 57a-c Tumors, central nervous system* (nature unspeci-	0.5	0.2	0.7	0.1	0.5 0.1
28	fied) 57d Tumors, other organs* (nature unspecified) 57e	1.4 0.2	1.8 0.2	0.2 0.2	1.4 0.5	1.4 0.7
29	III.—Rheumatism, diseases of nutrition, etc.*	27. 6	42.1	39. 5	41.5	36.5
30 31 32 33 34 35	Acute rheumatic fever	0.8 0.0 0.2 0.0 0.0 0.5	1.3 0.4 0.2 0 0 0.7	1.9 0 1.2 0.1 0.4 0.3	0.7 0.4 0.0 0.1 0.2	0.9 0.0 0.5 0.1 0.2 0.2
36 37 88 9 44 12 43 44 44 44 44 44 44 44 44 44 44 44 44	Chronic rheumatism and other rheumatic diseases. 59 Gout. 60 Diabetes mellitus. 61 Discases of the pituitary gland 62 Simple goiter 63a Exophthalmic gotter 63b Other diseases of thyroid and parathyroid glands. 63c-e Diseases of the thyruns gland 64 Diseases of the thyruns gland 64 Diseases of the adrenal glands (see exceptions)* 65 Other general diseases 66 Scurvy 67 Berliberi 68 Berliberi 69 Rickets 70 Other avitaminoses 71	0.8 17.5 0.12 0.2 1.8 0.2 1.4 0.5 0.3 0.3 0.3 0.4 0.5	3.3 0 32.1 0.4 0.2 1.9 0.2 1.2 0.6 0.1 0 0 0.4	1.5 31.2 0.1 2.5 0.8 0.1 0.1 0.1 0.4 0.3	0.9 0.7 0.2 1.8 0.6 0.4 0.5 0.0 0.0 0.1 0.1	1. 2 25.7 0. 2 3. 7 0. 2 20. 2 0. 4 0. 3 0. 0 0. 1 0. 2 0. 2
. <b>51</b>	IV.—Diseases of the blood and blood-forming organs	5.3	9.8	5.1	7.1	8.5
52 53 54 55 56 57 58	Hemorrhagic conditions   72	0.4 0.4 0.8 2.5 0.2 0.8 0.8	0.8 2.8 1.3 4.0 0.4 0.2 0.2	0.4 0.8 0.8 2.3 0.2 0.5 0.1	0.5 1.4 0.6 4.0 0.5 0.5	0. 5 2. 2 1. 0 3. 7 0. 5 0. 4 0. 5

^{*}Refer to complete titles of International List, table 12, section E.

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Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N. H.	N. J.	N. Mex.	N. Y.	N. C.	N. Dak.	Line No.
	,											
4.9 0.9 0.2	1.3 0.2 0.1	3.8 0.6 0.5	4.3 0.9 0.2	5.0 1.4 0.2	1.8 0 0,9	7.7 1.2 0.4	5.0 1.0 0.9	1.5 0.2 0.4	5.5 1.1 1.0	1.4 0.5 0.1	4.8 1.8 0.5	1 2 3
6.6 0.9 4.0 1.6	2.4 0.5 1.7 0.4	7.0 1.2 4.1 1.7	6.4 0.9 4.6 0.9	5.7 0.9 2.7 2.1	6.3 0 3.6 2.7	9.8 1.2 6.1 2.4	11.5 1.6 7.0 2.9	5.6 - 0.9 1.9 0.8	13. 5 2. 1 7. 6 3. 9	2.7 0.8 1.7 0.7	4.1 0.6 2.6 0.8	4 5 6 7
8. 4 4. 1 3. 7 0. 5	13.3 0.7 0.5 0.8	15, 3 3, 3 2, 8 0, 6	12.2 2.9 2.1 0.7	10.6 3.5 3.2 0,3	6.3 1.8 1.8	16.5 4.7 4.5 0.2	11.9 4.3 3.9 0.4	8.5 1.9 1.3 0.6	12.3 5.3 4.6 0.6	10.1 1.4 1.2 0.5	5.9 1.4 1.2 0.2	8 9 10 11
12.3 11.0 9.8 1.1	5.7 4.5 3.8 0.6	12.9 8.6 7.8 0.9	9.3 8.0 7.3 0.7	12.3 9.3 8.7 0.7	9.1 7.3 6.3 0.9	15.3 13.0 12.4 0.6	14,0 7.0 6.2 0.8	5. 1 5. 8 3. 6 0. 2	17. 2 .8. 3 7. 4 0. 9	5.8 4.0 3.6 0.4	7. 0 7. 2 6. 2 0. 9	12 13 14 15
6. 2 2. 5 3. 7 0. 0	1.9 0.7 1.2 0	6.3 1.9 4.3 0.1	5. 0 2. 0 2. 9 0. 2	. 5.8 2.1 3.7 0	6.3 1.8 4.5 0	8. 5 2. 0 6. 5 0	8.7 1.9 6.6 0.1	4.1 1.3 2.8 0	8.4 2.6 5.7 0.1	1.7 0.7 1.0 0.1	4.5 1.9 2.6 0,	16 17 18 19
2.3 4.1 8.6	2.3 0.6 5.3	3. 1 2. 4 8. 6	3.0 1.1 7.9	3.0 1.9 7.8	4. 5 0 9. 1	2.8 1.0 11.2	2.1 1.6 8.4	0.9 0.8 5.1	2.3 2.6 9.3	2.5 1.3 5.4	1.4 1.2 5.0	20 21 . 22
1.4 0.7	2.8 0.2	2.9 1.0	1.3 0.2	1.6 0.9	1.8 0	3.1 1.0	· 2.1	1.9	2.3 0.7	1.5 0.4	0.6 0.8	23 24
0.5 0.1	0.3 0.1	0. 4 0	0.5	0. 4 0. 2	0	0. z 0	0.6 0.0	0	0.7 0.0	0.1 0.1	0.5 0	25 26
0.6 0.5	1.3 0.5	0.8 0.4	2. 1 -0.7	-1.0 0.4	2.7 1.8	1.0 0.4	0.9 0.8	1.1 0.4	1.4 0.5	1.0 0.6	0.8 0.6	27 28
36.3	26.7	34. 1	27.9	33.6	31.7	44.6	44.3	18. 2	48.3	25, 8	36.8	29
1. 5 0. 1 0. 8 0. 1 0. 2 0. 5	1.5 0 0.4 0.2 0 0.8	1.0 0.0 0.4 0.2 0.2 0.2	0.9 0.2 0.2 0.2 0.2 0.2	0.7 0 0.4 0 0.1 0.2	0 0 0 0 0	1.0 0 0.4 0.2 0 0.4	1.9 0.1 0.9 0.2 0.4 0.5	1.5 . 0 0.8 0 0.2 0.6	1, 3 0. 1 0. 7 0. 1 0. 3 0. 2	1.9 0.2 0.7 0.3 0.3 0.6	2. £ 0. 3 1. 6 0. £ 0. £ 0	30 31 32 33 34 35
2.2 20.0 26.8 0.1 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.0 0.0 0.0	0.7 0.34 0.0 0.14 0.11 0.11 1.11 0 7.7 0.2 0.2	1. 5 0 25.3 3 0.2 0.3 5 0.3 0.3 0.0 8 0.0 2 0.1 0.0 8 0.1 1	1. 4 19. 3 0. 5 0. 2 0. 2 1. 8 0. 7 0. 9 0. 9	2.00 28.1 0.2 0.17 0.5 0.5 0.4 0.12 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.	2.7 0 20.9 0 3.6 0.9 0.9 0.9 0.9 0.9 0.9	1.0 0 37.0 0.2 3.3 0.4 1.0 0.2 0 0 0 0	1. 20 36.41 0.24 0.30 1.02 0.02 0.02 0.02 0.02 0.01	0. 6 8.3 0.2 0.6 0.4 0.4 0.4 0.6 0.2 0.4	1.1 0.0 40.6 0.2 0.2 3.0 0.3 0.8 0.4 0.2 0.0 0.1 0.1	1.1 0 14.2 0.1 0.2 1.0 0.5 1.0 0.2 0.7 0.0 4.7 0.2 0.0	2.6 6 0 26.6 0 0 2.8 0.5 0.9 0.6 0.2 0.0 0.3 0 0	36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
10.5	4.9	7.8	7.0	11.2	6.3	8.7	7.4	4.3	8.4	4.6	10.9	51
0.8 2.2 0.8 5.9 0.5 0.4 0.1	0.5 1.0 0.8 2.0 0.1 0.4	0.8 2.2 0.8 3.8 0.1 0.4 0.3	0.5 2.0 0.2 3.4 0.2 0.7	0.7 3.0 1.8 5.4 0.2 0.2 0.3	0.9 2.7 1.8 0 0.9	3,1 0,6 3,9 0,2 0,8 0,2	0. 4 0. 9 0. 5 4. 4 0. 2 0. 5 0. 5	0.4 0.4 0.8 1.9 0.4 0.2 0.4	0.4 1.3 0.7 5.1 0.2 0.4 0.3	0.4 0.9 0.6 2.2 0.0 0.3	1.1 2.2 0.8 6.1 0.3 0.3	52 53 54 55 56 57 58

TABLE 21.—Crude Death Rates for Each Cause:

_			<del></del>			
Line No.	CAUSE OF DEATH	La.	Maine	Md.	Масз.	Mich.
1	V.—Chronic poisoning and intoxication	1.3	1.5	3.5	4.3	1.3
2 3 4 5	Alcoholic pellagra	0 1.2 0.0 0	0 1.1 0.2 0.2	3.0 0.4 0.1	0 4.1 0.2 0.0	0 1.2 0.1 0.0
6	VI.—Diseases of the nervous system, etc.*	81.9	142.8	110.0	119.4	101.3
7 8 9 10 11 12	Encephalitis (nonepidemic) 80  Meningitis (not due to meningococcus) 81  Diseases of the spinal cord (see exceptions) 82  Intracranial lesions of vascular origin 83  Cerebral hemorrhage or effusion, etc. 83a  Cerebral embolism, thrombosis, and softening 83b, c  Hemiplegia and other paralysis of unspecified origin 83d	1.2 2.3 1.0 70.6 65.1	0.7 1.1 1.4 130.4 117.9	0.8 1.7 1.8 93.4 87.2	0.7 1.5 2.0 103.2 92.1 15.1	1.1 1.6 2.0 89.5 78.7
13	Hemiplegia and other paralysis of unspecified origin83d	2.2	1.8	1.0	1.0	2.2
14 15 16 17 18 19	Mental diseases and deficiency (see exception)*	1.4 1.7 0.5 1.3 0.1 1.8	1.2 1.3 0.9 3.7 0 2.1	0.7 1.9 0.4 2.2 0.1 2.0	0.8 1.6 0.2 2.7 0.0 2.2	0. 6 1. 7 0. 2 3. 0 0. 1 1. 5
20	VII.—Diseases of the circulatory system	270.4	408. 2	370.7	438.3	315.8
21 22 23 24	Diseases of the heart (all forms) 90-95 Chronic rheumatic pericarditis 90a Other pericarditis 90b Bacterial, and other acute or subacute endocarditis 91a, b	256.6 0.1 0.6	364. 4 0 0. 1	347. 9 0 0. 5	412.0 0 0.3	293.6 0.0 0.6
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	Endocarditis (unspecified, under 45 years)* 91c Diseases of aortic valve, etc.* 92a Diseases of mitral valve, etc.* 92b Chronic rheumatic endocarditis, etc.* 92c Other chronic endocarditis, etc.* 92d Endocarditis (unspecified, 45 years and over)* 92e Acute myocarditis (except rheumatic) 93a Myocarditis (unspecified, under 45 years)* 93b Chronic rheumatic myocarditis, etc.* 93c Other chronic myocarditis, etc.* 93c Other myocarditis (unspecified)* 93e Diseases of the coronary arteries 94a Angina pectoris 94b Functional diseases of the heart, etc.* 95c Other diseases of the heart (rheumatic) 95c Other diseases of the heart (not rheumatic) 95c	2.3 0.1 3.5 15.0 0.8 17.7 1.3 4.0 0.1 0.4 127.0 9.1 42.0 7.0 6 2.8 22.4	2.1 0.2 2.6 15.8 2.4 28.7 2.8 7 3.8 0.2 1.5 11.7 106.8 15.7 0.8 5.1 22.3	2.6 0.1 3.7 16.7 1.8 18.0 0.4 2.5 185.9 5.8 83.7 4.9 11.4	2.3 0.1 3.5 14.5 2.0 13.7 1.2.4 0.2 210.1 10.1 114.8 4.1 0.5 8.8 22.1	2. 0 0. 2. 6 14. 3 1. 1 15. 5 2. 4 3. 4 0. 6 126. 8 14. 5 77. 4 5. 4 0. 0 4. 1 21. 3
41 42 43 44 45 46 47 48	Aneurysm (except of heart and aorta)	0.6 8.8 0.5 1.1 0.5 0.1 2.1	0.5 37.1 0.8 3.2 1.2 0 1.1	1.1 19.1 0.3 1.3 0.9 0.2	0.9 22.4 0.1 1.3 1.1 0.0 0.4 0.1	0.8 18.1 0.5 1.4 0.4 0.1 1.0 0.0
49	VIII.—Diseases of the respiratory system	87.0	72.4	74.0	67.8	53, 8
50 51 52 53 54 55	Diseases of the nasal fossae and accessory sinuses       .104         Diseases of the larynx       .105         Bronchitis (all forms)       .106         Acute bronchitis       .106a         Chronic bronchitis       .106b         Bronchitis (unspecified)       .106c	0.6 0.5 2.5 0.4 1.4 0.7	0.6 0.2 6.7 3.2 2.0 1.5	0.5 0.4 4.1 1.4 1.9 0.8	0.7 0.2 2.9 1.2 1.2 0.5	0.5 0.8 3.2 1.0 1.4 0.7
56 57 58 59 60 61 62 63 64	Bronchopneumonia (including capillary bronchitis) 107 Lobar pneumonia	40. 9 30. 2 4. 2 3. 0 2. 2 2. 0 0. 0 0. 0 0. 8	28. 6 25. 1 2. 2 1. 8 2. 7 2. 8 0 0. 5 1. 1	31, 2 30, 7 0, 7 1, 6 1, 3 1, 7 0, 2 0, 2 1, 3	35, 1 21, 5 0, 8 1, 7 2, 3 1, 4 0, 1 0, 1	21. 6 22. 0 4. 3 1. 5 2. 7 1. 6 0. 1 0. 2 1. 0

^{*}Refer to complete titles of International List, table 12, section E.

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F			<u> </u>	l		<del></del>	· · · · · · · ·	i	Γ	i	·	. at	lr inc
1	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N. H.	N. J.	N. Mex.	N. Y.	N. C.	Dak.	Line No.
	1.5	1,1	1,1	3.8	0.9	20.0	5.5	1.8	1.7	3.4	2.2	0.5	1
	1.5 0 0 0.0	0 1.1 0 0.0	0 1.0 0.1 0.0	.3.8 8 .6, 0	0.9 0 0	19. 0 0 0. 9	2.8 0.4 0	0 1.7 0.0 0.1	1. 5 0. 2 0	0 3.1 0.2 0.2	2.0 0 0.1	0. 5 0 0	2 3 4 5
	105.8	90.4	113.7	93.7	115.5	80.7	127.8	101.4	51.7	84.6	102.6	87. 2	6
	0. 8 1. 1 2. 7 93. 5 80. 9	1.3 2.1 1.2 78.3 72,4	1.5 2.1 3.0 100.1 91.4	1. 4 0. 7 2. 5 80. 3 73. 8	1.8 1.2 2.1 103.4 90.5	0.9 4.5 70.8 62.6	0.6 2.2 4.3 111.9 96.4	0. 8 1. 4 2. 1 90. 2 76. 9	0. 4 1. 9 1. 7 40. 8 37. 2	0. 6 1. 3 2. 3 73. 4 59. 7	1.3 2.0 1.0 88.9 82.3	1. 1 1. 1 2. 0 73. 7 65. 9	7 8 9 10 11
	11. 2	1.6	7.7	4.3	8.7	6.8	14.4	11.0	2.1	12.9	3. 2	5.9	12
ı	1.4	4.3	1.1	2. i	4.1	1.8	1.0	2.3	1.5	0.8	3.3	1.9	13.
	0. 9 1. 0 0. 3 3. 3 0. 1 2. 1	1.9 2.1 0.9 1.5 0.1	0.6 1.3 0.2 2.5 0.1 2.1	1.1 2.3 0.9 2.3 2.1	0.8 2.1 0.2 2.8 1.0	S. 6 0 0 0.9	0. 4 2. 0 0. 6 3. 3 0 2. 4	0.9 1.3 0.2 2.8 0.0 1.6	0.6 0.6 0.4 3.0 2.4	0.6 1.6 0.1 2.8 0.0 1.9	2. 1 2. 6 0. 6 2. 0 2. 0	0.5 0.9 2.8 4.1 0	14 15 16 17 18 19
I-	289. 9	176. 3	317. 9	277. 9	264. 5	321. 1	454.1	379.0	129.0	409.0	178.7	220.0	20
	263. 8 0. 1 0. 5	164. 4 0 0. 4	296, 5 0, 0 0, 5	259. 4 0 0. 7	244. 4 0 0. 3	306. 6 0 0. 9	414. 2 0 0. 2	356. 2 0. 0 0. 3	121. 5 0 0. 6	384. 8 0. 0 0. 2	166. 8 0. 1 0. 5	206. 1 0 0. 2	21 22 23
	2. 1 0. 1 2. 7 14. 8 2. 0 12. 9 1. 2 1. 0 0. 1 0. 6 94. 9 8. 1 93. 6 2. 1 1. 1 2. 8 23. 0	0.9 0.0 4.1 18.8 0.8 14.7 1.19 0.6 5 5 9.9 25.3 0.7 1.6 23.3	2. 2 0. 2 4. 9 24. 1 16. 4 1. 8 3. 5 1. 7 140. 6 6. 1 2. 5 16. 0	2. 1 0. 5 2. 7 15. 2 2. 0 10. 4 1. 3 11. 1 0. 5 2. 0 86. 3 28. 1 59. 7 4. 8 2. 5 28. 1	1.7 0.3 2.9 15.5 1.6 13.9 1.9 3.2 0.3 1.3 87.5 13.8 64.4 8.7 2.0 23.6	0.9 3.6 13.6 20.9 2.7 6.3 0.9 11.8 118.8 177.1 10.9 0.9 27.2	2. 0 4. 3 17. 7 2. 4 28. 5 5. 5 5. 1 0 1. 4 162. 4 122. 3 12. 2 2 . 8 4. 7 31. 3	2.4 0.4 2.3 10.8 2.5 12.7 2.8 3.2 170.1 28.8 87.2 170.7 7.3 20.2	1.1 0.2 2.3 7.7 1.3 9.2 1.13 0.4 0.6 44.8 5.6 25.6 3.0,6 12.8	1. 6 0. 1 1. 8 11. 3 3. 1 15. 1 1. 2 2. 2 1. 1 224. 1 6. 5 93. 3 10. 3 10. 1	1.0 1.8 10.8 1.0 8.1 1.7 1.6 52.8 12.8 32.6 7 0.6 2.2 31.3	1.4 0.2 0.9 8.6 12.5 4.1 0.5 76.5 11.7 60.1 1.6 1.6 18.2	24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39
	0.8 20.7 0.5 1.5 0.7 0.1 1.6 0.2	0.8 7.8 0.6 0.8 0.8 0.1 1.8	1. 4 16. 4 0. 5 1. 5 0. 7 0. 2 0. 7 0. 1	0. 5 12. 3 0. 5 2. 5 0. 7 0 2. 0	0. 5 13. 9 0. 6 3. 0 0. 8 0. 1 1. 1 0. 1	10.0 0 1.8 0 1.8 0.9 0	1. 4 34. 0 0. 6 2. 6 0. 2 0 0. 8 0. 2	0.7 18.9 0.2 1.4 0.6 0 0.9 0.1	0. 2 6. 4 0. 2 0 0. 2 0 0. 6 0	1,3 20,2 0,2 1,2 0,7 0,0 0,6 0,0	0.3 7.5 0.5 1.1 0.6 0.1 1.4 0.4	0. 6 9. 3 0. 5 1. 4 0. 8 1. 1 0. 2	41 42 43 44 45 46 47 48
L	67.1	57.7	85.8	64. 2	55. 9	82. 5	77.1	56. 1	71.6	54.8	66. 3	54.8	49
	0.8 0.8 3.0 0.8 1.8 0.4	1, 2 0, 2 2, 2 0, 4 1, 4 0, 5	0. 6 0. 3 3. 8 1. 1 2. 3 0. 4	1. 1 0. 9 2. 3 0. 5 1. 3 0. 5	1. 2 0. 4 2. 0 0. 8 1. 0 0. 2	1.8 1.8 4.6 1.8 2.7	0. 6 0. 4 4. 1 1. 6 1. 8 0. 6	0. 4 0. 8 2. 6 1. 0 1. 0 0. 6	0. 6 0. 4 1. 9 0. 9 0. 9 0	0.8 0.3 2.8 0.9 1.5 0.4	1. 4 0. 6 2. 3 0. 5 1. 1 0. 6	1. 2 0. 5 3. 3 1. 2 1. 6 0. 5	50 51 52 53 54 55
	33. 6 20. 8 1. 6 1. 2 3. 1 1. 4 0. 1 0, 1	16. 4 27. 9 4. 9 1. 0 1. 4 1. 6 0. 0 0. 0 0. 8	34.8 39.0 1.1 1.8 2.0 1.4 0.1 0.1	22. 2 20. 2 8. 0 0. 9 3. 0 2. 0 0. 2 2. 7 0. 7	17. 4 20. 4 5. 8 1. 4 4. 3 1. 7 0. 4 0. 2	28. 1 24. 5 12. 7 1. 8 2. 7 0. 9 0 0 8. 6	36. 2 24. 0 2. 2 2. 2 3. 5 3. 7 0 0. 2	21. 1 24. 0 1. 4 1. 6 1. 7 1. 4 0. 2 0. 2	29. 3 29. 0 5. 5 0. 9 2. 1 1. 5 0 . 2 0. 4	21. 2 23. 8 0. 7 1. 8 1. 1 1. 2 0. 2 0. 1 0. 9	24. 4 24. 5 7. 2 1. 2 1. 8 1. 5 0. 1 0. 1 1. 3	22. 4 18. 8 3. 1 0. 6 2. 5 1. 9 0 0. 5	56 57 58 59 60 61 62 63 64

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

					1200 200	o ar nead
Line No.	CAUSE OF DEATH	Ls.	Maine	Md.	Mass.	Mich.
1	IX.—Diseases of the digestive system	65.7	56.3	50.6	56.9	<i>t</i> 3.3
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Diseases of the buccal cavity, pharynx, etc.*       115         Diseases of the esophagus       116         Ulcer of stomach or duodenum       117         Other diseases of the stomach (except cancer)       118         Diarrhea, enteritis, etc.* (under 2 years)       119         Diarrhea, enteritis, etc.* (2 years and over)       120         Appendicitis       121         Hernia       122a         Intestinal obstruction       122b         Other diseases of the intestines       123         Cirrhosis of the liver       124         Other diseases of the liver       125         Bilary calculi       126         Other diseases of gallbladder and biliary ducts       127         Diseases of pancreas (except diabetes mellitus)       128         Peritonitis (cause not stated)       129	2.3 0.2 6.1 2.6 14.9 2.7 9.7 3.5 6.1 1.3 2.2 0.5 1.5	3.3 0.1 6.3 1.57 1.47 12.7 4.2 6.7 4.8 8.1 0.9 1.2 0.9 1.2	2.2 0.2 6.4 0.8 6.0 6.4 4.8 1.4 7.8 1.2 2.1 0.9	2.02 8.55 8.55 8.55 8.55 8.55 8.55 8.55 8.5	2.2 0.2 6.3 1.4 8.3 5.0 1.0.2 1.3 2.0 8.3 1.0.2 1.3 1.0.2 1.3 1.3 1.3 1.0 1.3 1.3 1.0 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
18	X.—Diseases of the genito-urinary system	108.6	104.7	138.8	83.7	70. 1
19 20 21 22 23 24 25 26 27 28 29 30	Acute nephritis	3.8 59.2 25.8 2.9 5.3 1.2 5.7 0.0 1.8 0.5 0.1	2. 2 55. 8 31. 4 1. 9 1. 2 0. 2 8. 1 0. 1 0. 7 0. 4	1.6 99.8 24.7 0.4 2.7 1.0 0.6 6.3 0.9 0.9	1.1 55.6 16.3 0.8 3.8 1.6 0.4 7.3 0.0 0.8 0.5 1	2.1 34.6 16.7 3.2 1.5 0.5 0.1 1.7 0.0
32	XI.—Diseases of pregnancy, childbirth, and puerperium	11.5	7.2	4.6	4.3	5.5
33 34	Abortion with mention of infection	1.8 0.1	0.7 0	<i>0.7</i> 0	0.5 0.0	1.0 0.0
35 36 37 38 39 40 41 42 43 44	of hemorrhage, trauma or shock, and toxemia * 141a, c Other abortions without mention of infec- tion * 141b, d, e, f Ectopic gestation, with mention of infection 142a Ectopic gestation, without mention of infection 142b Hemorrhage of pregnancy (death before delivery) 143 Toxemias of pregnancy (death before delivery) 144 Other diseases of pregnancy (death before delivery) 145 Hemorrhage of childbirth and puerperium 146 Infection during childbirth and puerperium 147 Puerperal texemias (excluding death before delivery) 148 Other accidents and specified conditions of child- birth 0ther and unspecified conditions of childbirth, etc. * 150	0.5 0.1 0.4 0.2 1.6 0.5 1.5 2.4 1.4	0.2 0 0 1.1 0.2 0.8 2.2 1.4	0.1 0.5 0.3 0.2 0.7 1.2 0.4	0.2 0.0 0.1 0.3 0.1 0.4 1.5 0.4	0.2 0.1 0.2 0.2 0.3 0.2 0.2 0.8 1.1 0.8
46	XII.—Diseases of the skin and cellular tissue	0. 5 2. 4	0.9	0.2	0. £ 0. 8	0.5 0.5
47 48 49	Carbuncle and furuncle 151 Phlegmon and acute abscess 152 Other diseases of skin and cellular tissue 153	0.7 0.9 0.8	0.5 0.2 0.2	0.5 0.8 0.5	0. £ 0. 4 0. 2	0, 1 0, 2 0, 8
50	~XIII.—Diseases of the bones and organs of move- ment.	1.2	1.1	′ 0.5	1.0	0.7
51 52 53	Osteomyelitis and periostitis154 Other diseases of bones (except tuberculosis)155 Diseases of joints and other organs of movement156	0.8 0 0.8	0.9 0.1 0	0.4 0.1 0	0. 4 0. ž 0. 4	0.5 0.1 0.2
54	XIV.—Congenital malformations	8.8	14.3	10.5	11.4	13.9
55 56	Congenital malformations of central nervous system 157a-d Congenital malformations of cardiovascular system 157a. f	3.3	4.0	2.9	4.2	4.3
57	system 157e, f Other congenital malformations 157g, h, m	3.9 1.6	7.1 3.2	5.7 2.0	5. 1 2. 2	6.9 2.7

^{*} Refer to complete titles of International List, table 12, section E.

United States and Each State, 1940—Continued of this table, p. 402]

Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N. H.	N.J.	N. Mex.	N. Y.	N. C.	N. Dak.	Line No:
52.6	61.1	67.0	74. 5	56.2	73. 5	63.7	55.1	90, 4	57. 1	48.9	51.9	1
2.6 6.3 0.8 2.5 10.6 4.0 4.0 4.5 6.9 1.1 6.9 1.0 6.9	3.6 0.1 5.0 3.4 14.0 10.7 5.1 10.7 5.8 1.8 0.8 1.2 1.8	2.9 0.2 1.5 8.3 4.7 6.1 11.9 9.7 1.9 4.4 2.4	3.8 10.5 2.0 7.3 3.0 14.7 4.1 6.4 1.4 9.1 1.1 3.9 0.4 8.0	2.3 2.2 7.1 1.18 2.9 12.68 2.2 6.2 7.1 4.5 3.3 4.5 6.8	0.9 9.1 2.7 5.4 13.6 2.7 12.7 1.8 3.6 5.6 5.6	2. 4 10.0 1.00 2.88 1.44 12.47 4.5 7.7 7.7 1.0 6.9 2.68 1.6	1.6 0.1 0.5 2.1 2.0 10.1 4.5 4.1 1.2 3.8 2.5 0.7	3.0 5.6 41.3 41.3 41.3 12.2 8.0 0.4 4.3 9 12.2 1.7 2.6 4.3 4.3 1.7 7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1	1.8 0.17 0.3 2.9 1.4 9.6 2 4.4 11.5 1.07 2.28 0.9	3.4 0.1 3.5 2.0 13.7 3.63 2.0 3.8 1.0 4.2 1.1 1.3 1.4 1.3	4.20 7.0845 11.11263668559	2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17
57.8	120.0	128.7	65.4	82. 2	81.6	107.0	92.3	55.8	80. 2	106.8	59.7	18
1, 2 26, 2 12, 1 2, 3 2, 9 2, 1 0, 8 9, 1 0, 8 0, 0	5.0 59.5 37.8 3.0 2.9 0.7 1.2 5.8 0.0 0.7	1.8 71.2 39.0 1.0 3.02 2.6 0.5 7.4 0.13 0.0	1.6 30.0 17.2 5.2 2.1 1.3 0.7 0.2 7.0 1.4 0.7	2.3 43.2 18.55 2.64 0.9 8.2 0.1 1.1 0.4	4.5 39.9 15.4 1.8 7.3 0.9 1.8 6.3 1.8 1.8	2.0 59.5 28.5 2.8 2.8 1.6 0.4 8.5 0.4 0.0 0.0 0.0	1.7 57.2 18.4 2.9 2.3 1.25 0.8 6.0 1.2 0.5	2.6 24.1 16.5 3.0 2.1 0:6 0.6 0.6 4.7 0.1.1 0.6 0.0	0.7 48.5 16.2 0.9 2.4 2.0 0.6 0.3 7.1 1.0 0.4	5. 5 63. 6 21. 6 5. 3 2. 9 0. 6 0. 6 3. 6 1. 7 0. 0	2.0 26.0 17.0 3.1 2.0 0.3 0.2 5.8 0.2 0.9	19 20 21 22 23 24 25 26 27 28 29 30 31
4.2	15.1	6.1	6.3	5.4	9.1	5. 5	4.2	13.0	4.3	11.6	3.6	32.
0.7	1.6	1.2	1.4	1.2	1.8	0.6	0.8	1.3	0.8	1.1	0.5	33
0.1	0.0	0.1	0.2	0	0	0	0.0	0	0.1	0.1	0	34
0.\$ 0.\$ 0.\$ 0.5 0.1 0.8 1.2	0.8 0.1 0.8 0.1 3.2 0.4 1.5 3.0 3.1	0.2 0.1 0.2 0.1 0.3 0.2 0.6 1.6	0 0.2 0.4 0.4 1.6 1.1	0.5 0.1 0.2 0.2 0.2 0.2 0.2 0.2	0 1.8 0.9 0.9 1.8 1.8 0.9	0.4 0.2 0.2 1.4 0.4 1.4	0.0 0.0 0.2 0.0 0.8 0.4 1.1 0.4	0 0.4 0.4 1.3 0.9 1.5 3.6 1.9	0.2 0.1 0.2 0.0 0.1 0.4 1.3	0.8 0.1 0.2 2.3 0.6 1.7 2.5	0.5 0.5 0.5 0.5 0.5 0.5 0.5	35 36 37 38 39 40 41 42 43
0. g 0. 1	0.6 0.9	0. g 0. g	0	0.4 0.3	0 0	0. g	0. 6 0. 1	0.6 1.5	0.5 0.2	0.8 0.7	0.6 0.2	44 45
0. 9	1.6	1.1	1.4	0.9	. 0	0.8	0.8	1.1	0.9	1.7	0.9	46
0. ± 0. ± 0. 5	0.4 0.4 0.8	0.5 0.4 0.4	0.5 0.4 0.5	0. 4 0. 2 0. 4	0 0 0	0. £ 0. 4 0. £	0.1 0.3 0.8	0. £ 0. £ 0. 8	0.1 0.3 0.5	0.4 0.5 0.8	0. 2 0. 5 0. 3	47 48 49
0.7	1.0	0.7	1.4	0.8	0	1.0	0.8	0.2	0.8	1.1	0.6	50
0. 2 0. 2 0. 3	0.8 0 0.2	0.5 0.1 0.2	0.9 0 0.5	0. 4 0. 1 0. 2	0 0 0	0.4 0.6 0	0.8 0.1 0.4	0. g 0 0	0. 5 0. 2 0. 2	0. 9 0. 0 0. £	0. 2 0. 2 0. 2	51 52 53
12.4	5. 5	10.7	11.3	9.7	10.0	12.8	7.8	9.8	9.9	9.4	9. 2	54
4.1	1.1	2.5	2.7	2.8	0.9	5. 5	2.7	1.5	3. 3	2. 2	. 8. 3	-55
5. 2 2. 0	2.8 1.6	5.7 2.5	5.7 2.9	5.2 1.7	8. g 0. 9	5.5 1.8	3.6 1.5	6.0 £.3	4.5 2.1	5.0 2.2	3.7 2.8	56 57

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

Line No.	CAUSE OF DEATH	La.	Maine	Md.	Мазз.	Mich.
٠ 1	XV.—Diseases peculiar to the first year of life	60.0	49.5	37.9	80.7	33.5
2 3 4 5	Congenital debility (cause not stated)	4.9 37.1 10.3 7.7	1.8 31.4 11.3 5.0	1.0 25.2 7.6 4.1	0.6 18.4 7.2 4.4	1.3 24.0 7.9 5.2
6	XVI.—Senility162	10.0	13.0	0.9	0.9	6.4
7	XVII.—Violent or accidental deaths	89.7	92.2	102.6	78.0	91.8
8 9 10	Suicide       163, 164         Suicide by poisoning       163         Suicide by other means       164	8.5 1.3 7.3	15.7 1.9 13.8	16.3 6.1 10.2	13.3 5.1 8.2	13.9 4.0 0.0
11 12 13 14 15	Homicide. 165-168 Infanticide (homicide of infants under 1 year) 165 Homicide by firearms. 166 Homicide by cutting or piercing instruments. 167 Homicide by other means. 168	12.0 (¹) 6.6 4.0 1.4	1.5 (1) 0.9 0 0.6	7.7 (1) 3.8 2.1 1.8	1.5 (1) 0.6 0.5 0.7	3.0 (1) 1.6 0.7 0.7
16 17	Accidental deaths	69.0	75.0	78.3	63. 1	74. 0
18 19 20 21 22	Accidental deaths 169-195 Railway accidents (exc. collisions with motor vehicles) 160 Motor-vehicle accidents 170 Collisions between automobiles and trains 170a Collisions between automobiles and streetcars.170a Automobile accidents (except those in 170a, b) 170c Motorcycle accidents (exc. collisions with auto-	2. 2 24. 2 1. 6 0 22. 2	1.8 22.4 0.9 0.2 21.0	2.1 29.1 0.7 0 27.8	1. 2 15. 6 0. 2 0 15. 3	1.3 32.8 1.6 0.0 20.8
	modue)1/0d	0.4	0.2	0.6	0.1	0.5
23 24 25 26 27 28 29 31 32 33 33 40 41 42 43 44 45 647 5	Streetcar accidents (except those in 169, 170b, d) 171a	0 0 0 2 5 6 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 5 0 0 0 5 0 0 0 5 0 0 0 5 0 0 0 5 0 0 0 5 0 0 0 0 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000000000000000000000000000000000	0.51 0.22 0.22 0.23 0.20 0.23 0.25 0.25 0.25 0.25 0.25 0.25 0.25 0.25	0.889 0.081 0.144 0.1144 0.300 0.633 0.000 0.1100 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00	0.25.443.25.00.00.22.23.25.25.5 501.75.60.00.00.00.00.00.00.00.00.00.00.00.00.
48 49 50 51 52 53	Accidents due to electric currents (except lightning). 193 Poisoning by venomous animals (exc. those in 175) 194 Sequelae of preventive immunization, etc.* 195a Other accidents due to medical intervention* 195b Obstruction, suffocation, etc.* 195d Other and unspecified accidents . 195c, e	0.6 0.1 0.1 0.8 3.1	0.0 0 0 1.3 2.2	0.6 0.1 0 0 1.4 1.7	0. z 0 0 0 0 9 2.8	0.0 0.1 0.8 2,4
54 55 56	Deaths of military personnel during operations of war 196 Deaths of civilians due to operations of war 197 Legal executions 198	0 0.2	0 0 0	0 0.3	0 11 0	0 0 0
57	XVIII.—Ill-defined and unknown causes	12.4	7.3	1.6	1.4	4.1
58 59 60	Sudden death 199 III-defined causes 200a Unknown or unspecified causes 200b, c	1.6 5.1 5.8	1.3 4.4 1.7	0.1 1.1 0.4	0.1 0.6 0.7	0.1 3.2 0.3

^{*}Refer to complete titles of International List, table 12, section E. 1 Included in homicide titles.

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Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.	N. H.	N.J.	N. Mex.	N. Y.	N. C.	N. Dak.	Line No.
35.1	43.1	33. 9	49.9	32.7	48.1	33. 2	27. 1	64.3	29.4	56.1	48.3	1
0.8 22.7 8.6 2.9	3. 2 27. 7 7. 8 4. 4	1.5 21.4 7.1 3.9	2. 5 32. 7 9. 3 5. 4	0.7 21.1 7.5 3.3	1.8 33.6 10.0 2.7	1. 4 19. 1 8. 5 4. 1	0.8 16.9 5.4 4.0	6.6 42.7 10.2 4.9	0. 4 17. 3 8. 1 3. 7	4.1 37.2 9.5 5.4	1.9 31.9 9.0 5.5	2 3 4 5
5.5	18.3	6.2	8.8	13, 1	12.7	<b>3.</b> S	3.4	8.8	1.2	8, 4	10.1	6
85.0	95.4	94.0	123.5	84:8	230. 4	98.1	83.7	108. 5	81. 9	84.4	69.6	7
14. 4 2. 9 11. 5	6. 4 1. 0 5. 4	15. 9 5. 0 10. 9	20. 7 3. 4 17. 3	16. 8 4. 4 12. 4	40. 8 17. 2 23. 6	16. 3 4. 3 12. 0	16.4 7.1 9.2	13. 2 3. 0 10. 2	16.7 7.0 9.7	8. 1 1. 6 6. 6	9. 5 1. 2 8. 3	8 9 10
1.2 (1) 0.6 0.2 0.4	17.0 (1) 9.9 5.2 1.9	5.4 (1) 3.4 1.2 0.9	5. 2 (¹) 4. 1 0. 2 0. 9	1.0 (1) 0.7 0.2 0.1	8. £ (¹) 7. 8 0. 9 0	1. 4 (1) 1. 4 0 0	2.3 -(1) 1.2 0.4 0.6	6.4 (1) 4.1 1.5 0.8	2.8 (1) 0.9 0.9 1.1	10.8 (1) 7.1 2.4 1.3	1.4 (1) 0.5 0.2 0.8	11 12 13 14 15
69.4	71.8	72.6	97.6	67.0	180. 5	80.4	65.0	88. 9	62. 3	65.1	58.7	16
1. 6 22. 3 1. 3 0. 1 20. 6	2. 5 20. 7 0. 6 19. 8 0. 4	2.0 21.7 1.3 0.1 20.1	3. 9 28. 1 1. 4 0 26. 6	2. 4 19. 3 1. 7 0 17. 4	8. £ 78. 0 1. 8 0 74. 4	1. 2 25. 4 2. 6 0 22. 2	1. 6 23. 0 0. 5 0. 0 22. 2	2. 4 40. 4 1. 3 0 38. 7	1. 4 18. 3 0. 5 0. 1 17. 5	2. 2 28. 4 1. 1 0 26. 9	2.0 18.1 0.6 0 17.4	17 18 19 20 21
0.8	0	0.2	0	0.2	1.8	0.6	0.3	0.4	0.2	0.4	0	22
0.1 0.5 0.2 2.6 0.1 1.4 1.2 2.0 0.9 3.8 2.1 0.4 19.8	0.2 0.6 0.2 1.8 0.2 1.8 0.3 0.8 1.1 1.4 0.9 3.8 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.4 0.2 0.3 0.4 2.3 0.8 0.6 1.3 1.6 0.9 2.9 1.8 0.6 22.4	0.5 0.9 0.4 6.3 5.2 0.9 1.6 0.4 1.4 7.7 5.2 0.5 0.5	0.1 0.5 0.2 0.3 2.9 0.9 0.2 1.9 0.7 1.1 3.5 0.3 0.3 0.3 1.8 0.4 0.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 1.6 0.2 2.0 2.2 2.0 2.8 2.8 2.8 2.4 1.8 2.4 0.2 2.4 0.2 0.2	0.0 0.1 0.7 0.2 0.4 0.7 0.7 0.1 2.5 0.8 2.4 0.9 0.0 0.8 0.1 0.8 0.0 0.8	0.28.28.69.60.00.28.20.00.00.00.00.00.00.00.00.00.00.00.00.	1.0 0.2 0.7 0.3 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.37310.05 0.0521.587464.3.46470.37	0.528 0.820 0.834 0.880 0.92 2.260 2.260 2.342 0.342 0.325 0.340 0.325 0.325	23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 40 41
0.8 0.8 1.1 0.2 0.3 0.0 0.0 0.0 0.0 0.0 0.0	0.4 1.0 0.4 0.4 0.5 0.4 0.5 0.1 0.1 3.2	0.1 0.0 0.7 1.3 0.3 0.4 0.1 0.0 0.0 0.9 2.8	0 0 4 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.5 0.2 2.2 0.1 0.5 0.3 0.5 3.3	0.9 1.8 1.8 0.9 0 0 0.9 9.1	0 0.4 0.2 0.6 0.6 0.6 4.3	0.0 0.1 0.4 0.1 0.3 0 0 0.4 2.4	0.4 0.4 0.4 1.5 0.6 0.4 0 0.8 4.1	0.1 0.2 0.2 0.1 0.3 0.0 0.0 0.8 3.0	0.1 0.5 0.5 0.5 0.1 0.0 0.6 3.2	0.2 0.3 0.6 0.2 0.2 0.8 3.3	43 44 45 46 47 48 49 50 51 52 53
0 0	0 0.5	0 0 0.1		. 0	0 0.9	0 0	0 0.0	0 0 0	0 0.1	0 0.3	0 0 0	54 55 56
4.8	128.8	6.5	10.7	6.3	27.2	4.5	1.9	215.9	1.0	30.1	7.8	57
0.8 3.2 0.8	7. 6 11. 5 109. 8	0.7 2.9 2.8	0.4 4.5 5.9	0.9 4.2 1.2	20. 9 6. \$	3. 1 1. 4	0. £ 1. 5 0. 3	1. 1 12. 6 202. 1	0. 1 0. 4 0. 5	3. 7 8. 2 18. 2	0.6 3.4 3.7	58 59 60

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

					food nor	e at nead
Line No.	CAUSE OF DEATH	Ohio	Okla.	Oreg.	Pa.	R, I,
1	All causes	1, 138. 8	875.7	1, 129. 7	1, 126. 2	1, 119. 2
2	I.—Infectious and parasitic diseases	79.8	104.3	66.3	77.5	54.3
3 4	Typhoid fever 1 Paratyphoid fever 2	0.6 0.1	2.4 0	0.8 0.2	0.6 0.0	0.8 0.1
5	Plague 3 Cholera 4	0	0	0	0	S S
4 5 6 7 8 9	Undulant fever (brucellosis) 5 Cerebrospinal (meningococcus) meningitis 6	0.0	0. 5	0.1 0.6	0.1	0.7
10	Anthrax (infection by Bacillus anthracis) 7 Scarlet fever 8	0.0	0.8	0.2	0. 5	0.5
11 12	Diphtheria (infection by C. diphtheriae) 10	1.9 0.4	2.4 3.0	0.5 1.0	1.3 0.4	0.8 0.8
· 13	Typhoid fever	0. ž 0. ž	0. <b>5</b> 0. 6	0.1 0.2	0. 5 0. 2	1.5
15 16	Tuberculosis (all forms) 13-22 Tuberculosis of respiratory system, etc.* 13	40.4 36.7	43.2 45.0	27.3 24.4	42.6 39.4	33.1
17	Tuberculosis of meninges, etc.*14	1.4	0.6	0.4	1,1	30.4 0.7
18	Tuberculosis of intestines and peritoneum15	0.7	0.8	0.4 0.5	0.6	0.4 0.6 0.3
19 20	Tuberculosis of bones and joints, eta *	0.5	0.2	0.6	0.5	0.6
21	Tuberculosis of skin, etc.*	0.2	0.1	0.2	0.2	0.3
22	Tuberculosis of lymphatic system, etc.*19	0.1	0.1	0.1	0, 1 0, 3	0
21 22 23 24	Tuberculosis of other organs	0.3 0.1	0. £ 0. 0	0.2	0.3 0.2	Q
25	Tuberculosis (all forms)	0.5	1.2	0.4 0.6	0.1	0.7
26 27	Leprosy 23 Septicemia and purulent infection (nonpuerperal) 24 Generally infection	, 0	. 0	0 0	10	0
28	Gonococcus infection 25	1.0 0.3	1.3 0.5	0.7 0.5	1.0 0.4	0.5
28 29 30	Gonococcus infection 25 Other diseases due to bacteria (except dysentery) 26 Dysentery 27 Malaria 28	0.1	0.2	0.1	0.0	0
30	Dysentery27	0.2	3.4	0.6	0.2	0.1
31 32	Other disasses due to perecitie protectes etc.	0.0	1.3	0.1	0.0	Q
33	Syphilis (all forms)	0 14.5	12.1	0 12.1	0 13.4	9.3
34	Locomotor ataxia (tabes dorsalis) 30a	1.0	0.3	0.8	0.7	1.1
35	General paralysis of the insane30b	4.5	0. S 3. 3	1.7	0.7 3.6	1.1 1.3
36 37	Other diseases due to parasitic protozoa, etc.* 29 Syphilis (all forms) 30 Locomotor ataxia (tabes dorsalis) 30a General paralysis of the insane 30b Aneurysm of the aorta 30d Other forms of syphilis 30c, e, f, g	2. 5 6. 5	1.5 7.0	3.4 6.1	2, 2 6. 8	1.8 5.0
38	Relapsing fever	0	. 0	0	0	0
39 40	Uther diseases due to spirochetes	0.8	0.8	0.1	0. ž 7. 2	0
41	Influenza, respiratory complications not specified 33h	7.8 6.8	13.7 10.7	9.1 5.8	4.8	1.7 2.7
42	Smallpox 34	Ö	0 1	0 1	0 1	n i
43	Measles 35	0.0	0.1	1.1	0.1 0.3	0.4 0.5 0.5
44 45	Acute policiny entry and acute policence phalitis36	0.9	1.0	0.6	0.3 1.2	0.5
46	Other diseases due to filtrable viruses 38	0.7 0.2	0.5 0.3	1. 4 0. 1	0, 1	0.3
47	Acute poliomyelitis and acute polioencephalitis	0.0	0.0		0.0	0
48	Ankylostomiasis40	l ol	0	0.4	0	0
49 50	Other diseases caused by helminths	0.0 0.0	0.0	0	0.0 0.0	, o
51	Mycoses 43	0.3	0.8	0,6	0.1	0.5
52	Ankylostomiasis	1.7	1.0	2.1	1.5	2.1
53	II.—Cancer and other tumors	141.5	87.7	143,3	130. 5	162, 1
54 55	Cancer and other malignant tumors 45-55 Cancer of the buccal cavity and pharynx 45 Cancer of lip 45a Cancer of tongue 45b Cancer of mouth 45c Cancer of jaw bone 45c Cancer of just parts of the buccal cavity 45c Cancer of pharynx 45c	136.8 3.9	83.5 2.8	139.1 4.4	132, 1 4, 5	157.6 6.3
56	Cancer of lip45a	0.6	0. 4 0. 5	1.5	0.4	0.7 2.2 0.7
57 58	Cancer of tongue	1.0	0.5	0.6	1.3	2.2
58 59	Cancer of law hone	0.5 0.9	0.1	0.5 0.8	0.9	0.7
60	Cancer of unspecified parts of the buccal cavity 450	0.0	0.4	0.8	0.8 0.1	1.1
61		0.9	1.4	1.0	1.1	1.5
62 63	Cancer of the digestive organs and peritoneum46	64.0	37.2	65.8	62.8	73.0
64	Cancer of stomach	2.5 21.4	0.6	1.4 26.0	2.5 21.3	1.7
65	Cancer of duodenum 46e	0.4	14.0 0.1	0.2	0.4	24.0 0.1
66	Cancer of esophagus 46a Cancer of stomach 46b Cancer of duodenum 46c Cancer of rectum and anus 46d Cancer of intestines (exc. duodenum and rectum)	8,1	2.7	8.5	8.3	11,2
67	Cancer of intestines (exc. duodenum and rec-	· •				1
68	tum) 46e Cancer of liver and biliary passages 46f	15.5 10.4	8.1 8.3	13.7	15.8 8.1	20. 2 7. 4

ullet Refer to complete titles of International List, table 12, section  ${\bf E}_{ullet}$ 

UNITED STATES AND EACH STATE, 1940—Continued of this table, p. 402]

T						<del>reere</del>	T	T	T	ī		Line
8.0	o	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	No.
1,08	2. 5	848.3	1, 025. 6	974.4	895.0	1, 283. 3	1, 104. 6	1, 152. 5	926.7	1,007.6	851.9	1
l	9.0	- 60.0	146.1	135.0	50.7	73. 2	121.8	86. 2	100.7	54.1	66.6	2
	4.1 0.1	0	2.1 0.0	3. 2 0. 1	0.9 0	0.6	. 1.1	0.6 0.2	1.8 0.1	0.1	0.8	3 4
	0	0	0	0	0	0	0	0	8	0	0	5 6.
	0.1	0.6	0.0 0.7	0.3 0.6	0.4	1.7	1,1	0.1 0.5	1.3	0.1	<b>2</b> .0	8
	0.1	0.2 0.5 0.6 0.8 0.3	0.6	0.5	0.4 0 0.9 2.0	1.7 0 0.3	0.4	0.4 1.1 0.6	1.1	0.8	0.4 0.4 1.6	5 6 7 8 9 10 11 12 13 14
	2, 5 2, 8	0.6	3.8 1.7 0.6	3.9 2.3 0.3	2.0	1.4	5.0 1.9	0.6	6.3 1.9 0.3 0.1	0.8 1.0 0.2	0.4 1.6	11 12
1	0.1 2.5 2.8 0.2 0.5	0.5	0.9	1.6	0.g 0.g	0.8	0.4 5.0 1.9 0.8	0.2	0.3	0.4	0	13 14
1 4	7.4	29.4	74.9	59. 2	16.2	41.5	58. 1 52. 5 1. 5	40.7	46.1 42.1	26. 5 24. 2	16.8 14.8	15 18
] ]	7.4 4.2 0.7 0.8 0.1 0.5	29.4 26.4 1.1 0.5 0.5 0.2 0	74.9 68.2 2.2 1.1	59. 2 55. 4 1. 0 0. 9	16.2 13.6 0.\$ 0.4 0.\$ 0.\$ 0.\$	41.5 39.0 0.6 0.3 0.8 0.3	1.5	40.7 37.4 1.0 0.7	1.1	0.8 0.4 0.3 0.1 0.0	0.4 0.4 0.4	15 16 17 18 19 20 21 22 23 24
	0. <b>2</b> 0. 1	0.5	0.5	0.3	0. ž	0.8	0.9 0.3	0.6	0.5	0.3	0.1	19 20
	0.5	0	l n	1 00	0.4	0		0.1	1 0	0.0 0.0 0.3	0.4	21 22
·	0. g	0. ž 0. 8	0.1 0.5 0.1 1.8	0.1 0.2 0.1 1.2	0.4	0	0.1 0.8 0.1	0.2 0.4 0.1 0.3	0.3	0.3 0.2 0.2	0.4 0	23 24
	1, 2		l	1	0.5	0.6	. 0.9	0.8	0.9	Į.	1	
	1.3	1.6 0.5	2.0	0.0	0 1.8 0 0.5 0.5	1.7	0.9	0.7 0.2 0	1.5 0.2	0.9	0	26 27 28 29 30 31 32 33 34 35 36
	1.3 0.8 0.1 3.5 6.2	0.3	0.5 0.2	0.1	0.5	1.7 0.6 0 0.8	0.2	1.8	1.6	0.0	0.8 3.6 1.6	29
		0.2	0.8 5.7 2.2	0.2 0.1 10.1 2.7 0.0 14.5	0.0	0.0	0. £	0	0	0.8	Q	31
1	9. č	5.6	14.5	14.5 0.3	4 6	7.2	17.7	13.8	15. 1 0. 4 3. 9	7.4	14.8	33 34
	9.6 0.1 2.7 1.9	5.6 0.2 1.9 0.8 3.0	14.5 0.2 3.6 2.1 8.6	0.3 2.5 2.3 9.4	1.8 1.1 2.0	0 7.2 0.6 2.2 2.2	1.0 0.2 2.9 0.2 0 17.7 0.6 3.8 2.8	13.8 0.5 3.6 3.1 6.7	3.9 1.6 9.2	7.4 70.8 2.0 1.7 3.4	14.8 0 7.6 1.2 6.0	35 36
1	4. V	4	1		l	. 2.2	10.6	1	1	1		ŀ
١.	0. 5 2.8	0.5	0.5	0.0 0.4	0 0 8.0	0	0.8	0.1	0.3 11.1	0.1	0 0 5.2	38 39
1 1	1 R	9.2	20.0 11.8	14.8 12.2 0.0 3.4	10. 5 0 0. 9	7.5	0.5 17.0 8.7	10.4 7.1 0	6.9	6.4 4.7 0	5. 6 0	41 42
]	0.8 0.5 0.5	0.5	0.6	3.4 0.6	0.9	0.5	0.8	10	l n	0.4	9.0	43.
1	0. 5 0. 5	6.5 9.2 0 0.5 0.8 0.2 0.2	0.2 0.8 0.2	0.3 0.1	1.1 0.5 0.2	6.4 7.5 0 0.3 0.8 0.3	0.8 1.0 0.7 0.1	2.1 2.3 0.1	3.1 0.5 0.4	0.4 1.5 0.7 0.2	\$.6 0.8 0.4	38 39 40 41 42 43 44 45 46
	0. 4 0. 2	0	0.5	0.6	0.4	0	0.8	0.1	0.2	0	8.6	47
	0.2	0	0.0	0.0	0	0	0	0	0.1	0	0	48 49
	0.5 0.5 1.1	0.2 1.9	0.0 0.4 1.0	0.0 0.2 0.9	/ 0	0.5 1.1	0.1 0.3 0.9	0.5	0.2	0.5	0	50 51 52
3	0. O .	106.4	81.8	83.8	95. 2	157.6	85.9	1.7 148.3	0.6 82.2	1.5 140.2	2.8 87.7	53
1				l	91.0	152.3	82.2	143.0	1	134.8	94 5	54
"	8.4 2.1 0.2 0.6 0.5 0.7	102.3 4.0 0.9 0.5 0.9	76.0 2.9 0.3 0.5 0.5	78.8 2.9 0.2	2.0	5.5 1.4 0.3 0.6 1.4	2.7 0.4 0.5	4.1 0.9	77. 2 1. 9 0. 4 0. 2 0. 3 0. 6	2.1	4.0 0.8 0.4	55 56
1	0.8 0. <b>3</b>	0.5 0.9	0.5 0.5	0.6 0.5	0	0.3	1 0.0	0.9 0.5 0.7	0.2	0.5 0.7 0.4 0.6	0.4	57 58
1	υ	0.8	0.5	0.5	1.8 0.2 0.5	1.4	0.5	0.1	1 0		1.6	55 56 57 58 59 60 61
1	0.8	1.1	1.0	0.9	i	1.7	0.7	1.0	0.5	0.9	1.2	
2	2.7 1.0	50. 2 1. 2	31.4	31. 5 0. 8	40.7 1.3	65.4	34.6	1.8	35.8 0.7	70. 2 3. 4	40.7 0.8	62 63
	9. 8 0. 1 1. 6	1. 2 22, 4 0. 5 5. 0	1.1 12.1 0.2 2.9	0.8 11.5 0.1 3.1	18.0 0.4 3.8	1.4 21.2 0.6 9.5	34.6 1.1 12.2 0.2 3.5	68. 2 1. 8 28. 2 0. 5 7. 9	14.9 0.1 3.3	28. 2 0. 3 7. 8	18.3 0.4 1.2	64 65 66
ı	4.8	11, 2	6.2	6.7	8.2	20,0	7.3	16.9	6.5	17.0	11.2	67
1	3. 6	4.7	5.7	5.8	4.2	9,2	6.4	7.2	7.3	7.6	5.8	68

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

III.   Canner and other tumors   Continued   Canner and other malignant tumors   Concaner the digestive organs and peritoneum   Canner the digestive organs and peritoneum   Canner the digestive organs and peritoneum   Canner the digestive organs and peritoneum   Canner of the digestive organs and peritoneum   Canner of the digestive organs   Canner of the digestive organs   Canner of the digestive organs   Canner of the digestive organs   Canner of the resipitatory organs   Canner of the resipitatory organs   Canner of the resipitatory organs   Canner of the resipitatory organs   Canner of the resipitatory organs   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of other respiratory organs   Canner of the uterus   Canner of other female genital organs   Canner of the uterus   Canner of other female genital organs   Canner of the uterus   Canner of other female genital organs   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus   Canner of the uterus		•					
Cancer and other malignant tumors—Continued   Cancer of the digestive organs and peritoneum—Continued   Cancer of the digestive organs and peritoneum—Ash   Cancer of pancreas.	Line No.	.CAUSE OF DEATH	Ohio_	Okla.	Oreg.	Pa.	R. I.
Cancer of the digestive organs and peritoneum—Continued Cancer of panemers.		II.—Cancer and other tumors—Continued					
Cancer of the digestive organs and peritoneum—Continued Cancer of panemers.		Cancer and other malignant tumors—Con-					1
Cancer of pancreas.		Cancer of the digestive organs and peritoneum—Con-					
Cancer of the respiratory system 47 7.2 3.3 0.4 0.4 10.4 15.5 Cancer of largy and pleura. 470, 470, 6 3.8 2.4 2.8 4.6 4.9 Cancer of lung and pleura. 470, 6 3.8 2.4 2.8 4.6 4.9 Cancer of lung and pleura. 470, 6 3.8 2.4 2.8 4.6 4.9 Cancer of their respiratory organs. 470, 6 1.2 3.0 6 1.1 1.4 3.4 4.9 Cancer of their remale genital organs. 470, 6 1.2 3.0 6 1.1 1.4 3.4 5.1 1.2 0.6 1.1 1.4 1.2 1.2 0.2 1.8 3.9 3.8 4.5 1.0 Cancer of other remale genital organs. 49 4.2 1.8 3.9 3.8 4.5 1.0 Cancer of overly, fallopian tube, parametrium. 49a, b 1.5 1.1 11.4 12.1 14.1 14.2 1.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	1	Cancer of pancreas 46g	4.1	2.9	5.0	4.8	5.9
Cancer of the uterus	2	Cancer of mesentery and peritoneum 46h Cancer of other and unspecified sites 46m	1. 0 0. 6	0.3 0.3	0.7 0.4	1. 2 0. 4	1.1
Cancer of the uterus	4	Cancer of the respiratory system47	7.2	3.3	7.2		
Same	6	Cancer of larynx. 47a, e Cancer of lung and pleura. 47d, e Cancer of other respiratory organs 47b, c, f	3.8	2.4	2.8	4. G	4.9
12   Cancer of the breast	Q		15.1	11.4	12.1	14.1	14.2
12   Cancer of the breast	9 10	Cancer of other female genital organs	4. 2 3. 4	1.8 1.5	3. 9 3. 6	3. 8 3. 2	4.5 3 9
Cancer of the urinary organs (male and female)   52	10	Comean of the hunget	40.1	~ ^		10.4	101.1
Cancer of the urinary organs (male and female)   52	13 14	Cancer of the male genital organs	8.5 7.8	5.6	11.7 10.5	7. 1 6. 4	10.7 9.8
Cancer of kidney	16	Concer of the urinary organs (male and female) 50	6.3	2.7	6.4	6.6	8.4
Cancer of the skin (except vulva and scrotum)	17	Cancer of kidney	2.0	0.9	2.3	19	2.2
Nonmalignant tumors of female genital organs   56a-c   2.5   0.9   1.6   2.2   2.7		Cancer of bladder 52b Cancer of other and unspecified sites 52c	4.2 0.1			4.7 0.1	
Nonmalignant tumors of female genital organs   56a-c   2.5   0.9   1.6   2.2   2.7		Cancer of the skin (except vulva and scrotum)53		3. 5	4.0	2.3	20
Nonmalignant tumors of central nervous \$\system*_56d   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \text{o} \)   0, \( \te	21 22	Cancer of central nervous system*54 Cancer of other and unspecified organs55	2. 2 9. 6	0.7 8.2	1. 7 10. 6	2 0 8.4	
Nonmalignantiumors of the randuns pecified organs. 56e   0.0   0.5   0.5   0.5   0.4		Nonmalignant tumors of female genital organs 56a-c			1.6	22	
Tumors, female genital organs (nature unspecified)57a-c   0.0   0.2   0   0.0   0   0   0   0   0   0   0		Nonmalignant tumors of central nervous system* 56d	0.9	0.2			1.0
Tumors, other organs* (nature unspecified)	26	Tumors, female genital organs (nature unspecified) 57a-c	0.0	0.2			0.0
Tumors, other organs* (nature unspecified)	27	Tumors, central nervous system* (nature unspeci-		6.1	0.0	اءه	
Acute rheumatic fever	28	Tumors, other organs* (nature unspecified)57e		0.6			0.1
Chronic rheumatism and other rheumatic diseases   59   1.9   1.3   2.2   1.8   1.8   1.8   Gout	29		42.5	23. 2		46 (1	43 0
Chronic rheumatism and other rheumatic diseases   59   1.9   1.3   2.2   1.8   1.8   1.8   Gout	30	Acute rheumatic fever 58					
Chronic rheumatism and other rheumatic diseases   59   1.9   1.3   2.2   1.8   1.8   1.8   Gout	31	Acute rheumatic pericarditis	0.6			0.7	
Chronic rheumatism and other rheumatic diseases   59   1.9   1.3   2.2   1.8   1.8   1.8   Gout	33	Acute rheumatic myocarditis58e	0.1	0.1	0	0.1	7.7
Chronic rheumatism and other rheumatic diseases   59   1.9   1.3   2.2   1.8   1.8   1.8   Gout		Other acute rheumatic heart diseases					
37   Gout	99	Other forms of acute medinatic lever, etc 586, 1	0.4	0.0	0.3	0.9	"
Diabetes mellitus	36	Chronic rheumatism and other rheumatic diseases59				1.8	
51 IV.—Diseases of the blood and blood-forming organs	37	Dichetes mollitus				36.3	
51 IV.—Diseases of the blood and blood-forming organs	39	Diseases of the pituitary gland 62		0	0.1	0.1	
51 IV.—Diseases of the blood and blood-forming organs	40	Simple goiter63a		0.1	0.3	0.2	
51 IV.—Diseases of the blood and blood-forming organs		Other diseases of thyroid and parethyroid glands 62a-a		1.3	3.5	3.4	1.7
51 IV.—Diseases of the blood and blood-forming organs		Diseases of the thymus gland 64		0.8	0.6	1.3	0.7
51 IV.—Diseases of the blood and blood-forming organs	44	Diseases of the adrenal glands (see exceptions)*65	0.4	0.3	0.3	0.3	0.1
51 IV.—Diseases of the blood and blood-forming organs	45	Other general diseases67		0.4	0.2	0.2	0.3
51 IV.—Diseases of the blood and blood-forming organs	47	Beriberi 68	0	0.0	0.2	0.0	0
51 IV.—Diseases of the blood and blood-forming organs	48	Pellagra (except alcoholic)69		2.6	0.4	0.2	
51 IV.—Diseases of the blood and blood-forming organs	49 50	Other avitaminoses 71	0.1		<b>9</b> . 1	0.1	
	51	IV.—Diseases of the blood and blood-forming	1		8.9	7.3	7.3
Remorring   Conditions   72	_						
54         Other anemias (except spleuic)         73b-d         0.9         0.5         0.3         0.6         0.4           55         Leukemias         74a         3.9         2.4         5.0         3.7         3.2           56         Alcukemias         74b         0.2         0.0         0.3         0.2         0.5           57         Diseases of the spleen         75         0.3         0.2         0.6         0.4         0           58         Other diseases of blood and blood-forming organs         76         0.3         0.1         0.2         0.2         0.8	52 53	Pernicious anemia 73a	2.2	1.2			2.4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	54	Other anemias (except splenic) 73b-d	0.9	0.5	0.3	0.6	0.4
Alcuktimes	55	Leukemias 74a	3.9	2.4	5.0	3.7	3.2
58 Other diseases of blood and blood-forming organs76   0.3   0.1   0.2   0.8	57	Diseases of the spleen 75	0.2		0.5	0.4	
		Other diseases of blood and blood-forming organs76		0.1	0.2	0.2	0.8

^{*}Refer to complete titles of International List, table 12, section E.

UNITED STATES AND EACH STATE, 1940—Continued of this table, p. 402]

8. C.	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	w. va.	Wis.	Wyo.	Line No.
							-				No.
•										-	
			•						1		
1. 4 0. 5 0. £	4.7 0.5 0.3	2.5 0.4 0.2	2.7 0.4 0.3	3.1 1.1 0.7	3.1 0 0.6	2.8 0.7 0.4	4.3 0.9 0.6	2. 1 0. 5 0.4	4. 9 0. 8 0. 2	3. 2 0. 4 0	1 2 3
1.9 0.5 1.2 0.3	6. 2 0. 8 4. 2 1. £	3. 3 0. 5 2. 1 0. 7	4. 1 0. 6 2. 7 0. 8	6.0 0.4 4.5 1.1	5.8 0.6 3.6 1.7	4.7 0.6 3.2 0.9	7.8 0.7 4.3 2.8	3.7 0.8 1.9 1.0	6.5 0.9 4.2 1.4	3.6 0.8 2.4 0.4	4 5 6 7
11. 5 1. 3 0. 9 0. 4	6. 4 1. 6 1. 2 0. 3	11.7 1.8 1.1 0.7	10.3 1.8 1,4 0.3	8.0 2.2 1.8 0.4	17. 5 8. 6 2. 2 1. 4	11. 1 1. 9 1. 4 0. 6	13. 0 3. 6 2. 9 0. 7	12.0 1.3 1.1 0.2	10.6 3.8 3.2 0.6	6.8 1.6 1.6	8 9 10 11
5. 1 3. 1 2. 5 0. 6	9. 5 7. 0 7. 0 0	6. 4 4. 8 4. 2 0. 5	6. 2 4. 8 4. 3 0. 5	8. 0 6. 2 5. 6 0. 5	17. 5 13. 4 13. 4 0	7.6 5.7 5.3 0.4	14. 4 10. 3 9. 7 0. 6	5. 5 3. 8 3. 4 0. 4	12. 1 9. 1 8. 4 0. 8	8. 0 6. 4 6. 4 0	12 13 14 15
1, 5 0, 4 1, 1 0	5. 1 1. 9 3. 1 0. 2	2.6 0.7 1.9	3. 2 1. 0 2. 1 0. 0	4.9 1.6 8.3 0	7. 0 1. 1 5. 8 0	3. 5 1. 2 2. 4 0. 0	7. 5 2. 9 4. 3 0. £	3.5 1.4 2.1 0	7. 2 2. 8 4. 2 0. 1	4.0 1.2 2.8 0	16 17 18 19
2. 1 0. 7 4. 4	2. 5 1. 2 8. 6	2.8 1.6 6.8	3. 4 1. 2 9. 4	3. 1 2. 5 7. 5	6. 1 2. 2 8. 4	2. 6 1. 6 6. 1	2. 2 3. 5 8. 4	3. 0 <i>0</i> . 4 6. 5	2. 5 2. 0 7. 8	3.2 0.8 5.6	20 21 22
1. 9 0. 4 0. 5 0. 1	1. 1 0. 3 0. 5 0	2. 1 0. 7 0. 4 0. 1	1.7 0.4 0.2 0.1	2.2 0.5 0.7 0	8.1 0.3 0.8 0	1.3 0.4 0.2 0	3. 2 0. 6 0. 7 0. 1	1.8 0 0.4 0.1	2. 1 0. 9 0. 5 0. 1	2.4 0 0 0	23 24 25 26
0. £ 0. 8	1.6 0.6	2.0 0.5	1.8 0.9	0.7 0	0.8 0.8	1.3 0.4	0.6 0.2	2. 2 0. 6	1. 4 0. 5	0.8 0	27 28
26.8	30. 6	25. 6	25. 5	30. 3	40. 9	30. 6	35. 0	26. 2	39. 1	22.7	.29
2. 2 0 0. 8 0. 2 0. 4 0. 8	1.7 0.9 0.2 0.2 0.5	2. 4 0. 0 0. 7 0. 2 0. 2 1. 2	1. 1 0. 0 0. 4 0. 0 0. 0 0. 6	1.8 0.2 0.9 0 0.5 0.2	0.6 0 0 0 0 0	1.8 0.1 0.5 0.3 0.2 0.7	0.7 0 0.3 0.1 0.1 0.2	1.3 0.2 0.4 0.0 0.2 0.6	1.7 0.1 1.0 0.2 0.1 0.4	1.2 0 0.8 0.4	30 31 32 33 34 35
1.0 0 12.6 0 0.1 0.6	0.9 0 23.2 0 0.3 2.2	1.6 0 14.2 0.1 0.2 1.6 0.2 0.3	1. 0 0 14. 4 0. 2 0. 1 1. 0	0.5 0.2 19.4 0 0.4 4.5	1.7 0 33.7 0 0 8.3	1.9 0 20.1 0.0 0.1 2.4	2. 0 0 26. 1 0. 1 0. 2 3. 3	1. 4 0 17. 4 0. 1 0. 1 2. 7 0. 2 1. 1 0. 3 0. 7	1. 1 0 28. 4 0. 2 0. 2 5. 0	1.6 0 16.4 0.4 0 1.2	36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
0.1 0.6 0.1 0.2 0.2 0.1 0.1 8.5	0.5 2.2 0.5 0.5 0.5 0.5	0.8	0.2 0.8 0.2 0.5 0.0 0.1 5.5	0.4 4.5 0.7 1.5 0.4 0.4 0.5	8.3 0.6 0.6 0.6 0	2.4 0.3 0.7 0.3 0.4 0.0 2.2 0.2	0.2 1.2 0.5 0.3 .0.1	0	0.3 1.1 0.4 0.4 0.0 0 0	1.2 0.4 1.2 0.4 0.0 0	42 43 44 45 46 47
8. 5 0. 2 0	0. g 0 0	0.1 3.5 0.1 0.1	5. 5 0. 3 0. 1	0. 5	0	2. 2 0. 2 0. 1	0.3 0 0.1	0.6 0.4 0	0.1 0.1 0.1	0 0 0	48 49 50
4.8	7.2	6.6	6. 5	5. 6	7. 5	6.3	7.2	6.6	9.0	5.2	51
0. 5 0. 8 0. 8 2. 4 0 0. 1 0. 2	0.8 2.0 1.1 3.0 0.2 0.5 0.5	0.6 2.0 0.8 2.6 0.1 0.4 0.2	0.7 1.4 0.7 3.0 0.1 0.2 0.3	0. 5 1. 3 0. 7 2. 5 0 0. 4 0. 2	0.8 2.5 0.6 3.1 0 0.6 0.6	0.7 1.5 0.9 2.4 0.1 0.3 0.3	0.3 1.6 0.5 4.0 0.1 0.4 0.2	0.7 1.6 1.0 2.7 0.1 0.4 0.2	0.4 2.3 0.6 4.6 0.5 0.3 0.2	1. 2 0. 4 2. 4 0 1. 2	52 53 54 55 56 57 58

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

			<u> </u>			
Line No.	CAUSE OF DEATH	Ohio	Okla.	Oreg.	Ра.	R. I.
1	V.—Chronic poisoning and intoxication	1.7	1.3	2.2	2.3	2.4
2 3 4 5	Alcoholic pellagra	0.0 1.5 0.1 0.1	0 1.2 0.1 0.0	2.0 0 0.2	2.2 0.1 0.0	2.0 0.1 0.3
6	VI.—Diseases of the nervous system, etc.*	125.3	93. 1	117.7	102.4	112.6
7 8 9 10 11 12 13	Encephalitis (nonepidemic)	0.8 1.3 2.6 112.3 102.4 9.4	1.3 2.2 1.7 79.8 70.1 2.2 7.5	1.3 1.1 2.3 103.4 89.8 9.9	0.7 1.9 2.5 83.8 74.9 11.2	0.0 1.0 1.8 101.9 84.1 16.8
14 15 16 17 18 19	Mental diseases and deficiency (see exception)*	0.9 1.6 0.8 3.4 0.0 2.1	1.6 1.8 0.5 2.8 0.1 1.5	2.7 1.6 0.1 3.4 0 1.9	0.6 2.2 0.4 3.1 0.0 2.1	0.4 1.4 0.0 3.2 0 1.7
20	VII.—Diseases of the circulatory system	342.0	184.0	333.4	371.0	304.5
21 22 23 24	Diseases of the heart (all forms) 90-95 Chronic rheumatic pericarditis 903 Other pericarditis 905 Beatorial and other acute or subscute endo-	316. 6 0. 0 0. 4	169. 9 0 0. 6	205.7 0 0.2	346.5 0.0 0.4	374. 4 0 0. 1
25 26 27 28 29 30 31 32 33 34 35 36 37 38 39	Other pericarditis.  90b Bacterial, and other acute or subacute endocarditis.  91a, b Endocarditis (unspecified, under 45 years)*  91a, b Endocarditis (unspecified, under 45 years)*  91c Diseases of mitral valve, etc.*  92a Circonic rheumatic endocarditis, etc.*  92c Chronic rheumatic endocarditis, etc.*  92d Endocarditis (unspecified, 45 years and over)*  92e Acute myocarditis (except rheumatic)  93a Myocarditis (unspecified, under 45 years)*  93b Chronic rheumatic myocarditis, etc.*  93c Other chronic myocarditis, etc.*  93c Other chronic myocarditis, etc.*  93c Other chronic myocarditis, etc.*  93c Other chronic myocarditis, etc.*  93c Other chronic myocarditis, etc.*  93c Other diseases of the heart (rheumatic)  95c Other diseases of the heart (not rheumatic)  95c Other diseases of the heart (not rheumatic)	2.1 0.2 3.6 17.1 1.7 12.5 2.9 5.1 0.4 1.0 130.9 16.5 82.4 8.3 0.7 3.6 27.3	1.3 0.2 2.5 10.7 7.3 2.4 1.5 0.6 0.4 47.5 14.0 42.8 5.9 1.5 2.6 27.9	2.1 0 3.6 18.4 2.1 13.9 1.8 1.8 1.2 102.4 7.7 115.3 6.2 0.8 3.9 24.3	2.9 0.2 2.2 14.4 2.2 16.4 2.5 4.5 17.1 173.8 0.6 4.8 0.7 5.2 15.8	2.8 0.2.3 1.7 20.2 1.1 3.4 0.7 1.82.5 14.6 102.6 5.9 1.6.6 15.3
41 42 43 44 45 46 47 48	Aneurysm (except of heart and aorta)       96         Arteriosclerosis (exc, coronary or renal sclerosis)	1.1 20.7 0.5 1.7 0.8 0.1 0.4 0.0	0.6 9.4 0.5 1.4 0.4 0.1 1.5 0.8	1.7 22.4 0.4 2.1 0.6 0.6 0.6	1.2 19.9 0.5 1.3 0.7 0.1 0.8 0.1	0.7 16.7 0.1 1.5 0.8 0.4
49	VIII.—Diseases of the respiratory system	66.2	68.5	53. 9	69.7	61.7
50 51 52 53 54 55	Diseases of the nasal fossae and accessory sinuses	0.6 0.3 3.0 1.1 1.6 0.3	0.7 0.4 2.4 0.6 1.0 0.8	1.5 0.3 3.9 1.5 2.1 0.6	0.6 0.8 3.9 1.4 1.7 0.8	0.8 0.4 2.7 0.6 1.8 0.3
56 57 58 59 60 61 62 63 64	Bronchopneumonia (including capillary bronchitis) 107 Lobar pneumonia. 108 Pneumonia (unspecified). 109 Pleurisy (not specified as tuberculous). 110 Hemorrhagic infarction, thrombosis, edema, etc.* 111 Ashma. 112 Pulmonary emplysema. 113 Silicosis and other forms of pneumoconioses * . 114a, b Other diseases of respiratory system (exc. TB)* .114c-e	30.3 24.6 0.6 1.7 2.1 1.6 0.8 0.4	21.7 24.4 12.5 0.6 2.8 1.9 0.0 0.9	23.5 15.2 1.9 1.7 2.1 2.8 0.2 0.9	25. 9 23. 3 1. 8 1. 8 2. 3 1. 8 0. \$ 1. 6 1. 2	23, 2 26, 2 0, 1 1, 0 1, 7 0, 7 0 0, 4

^{*}Refer to complete titles of International List, table 12, section E.

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		<del>,                                    </del>	<del>,</del>			<del>,</del>				·	
8. C.	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	Line No.
2.8	0.8	1.8	1.0	1.6	· 1.9	3.1	4.4	2.0	1.5	2.4	_1
0 2.2 0.1 0.1	0.8 0 0	0 1.6 0.1 0.1	0.9 0.0 0.0	1. 5 0 0. 2	1.7 0 0.3	0.0 3.0 0.0 0.1	· 0 4.2 0.1 0.2	1. 9 0 0. 1	1.4 0 0.1	2.0 0.4 0	2 3 4 5
117.1	97.1	99.7	84, 3	74.1	141.1	123. 2	122.2	90.5	109.4	76.6	6
1.7 1.8 1.3 104.3 90.6 5.9	1.1 1.2 5.6 82.4 71.9 7.5	0.6 2.3 1.7 86.7 78.2 4.0	1.3 2.0 1.4 71.8 62.4 3.2	1.1 2.7 2.4 59.1 51.4 7.5	0.8 1.1 2.2 126 7 109.7 15.0	1.3 2.4 1.6 108.5 100.4 5.5	1.4 1.3 2.3 109.3 96.0 10.8	1. 2 2. 2 1. 6 77. 2 69. 1 3. 8	0.8 1.2 2.5 96.4 86.9 8.6	1, 6 0, 4 1, 2 65, 8 58, 6 5, 6	7 8 9 10 11 12
7.8	3.1	4.5	6.2	0.2	1.9	2.6	2.5	4.3	0.9	1.6	13
1.9 2.2 0.8 1.0 0	1.1. 2.8 0.9 4.0 0.8	1.9 1.9 0.5 2.2 0.1 1.9	1.4 1.5 1.1 1.7 0.1 2.0	0.7 1.8 0.2 3.3 0.2 2.7	1.1 3.1 0.3 4.2 0 1.7	1.3 2.5 0.8 2.8 0 1.9	0.9 15 0.1 3.5 0.1 1.7	0.9 1.8 1.1 2.4 0 2.1	1.1 1.5 0.4 3.6 0.0 1.8	0.8 0.4 5.2 0 5.2	14 15 16 17 18 19
206.0	224.7	207. 2	199.3	258.9	435.7	265.6	361.8	202.4	321.7	214.6	20
190.4 0 0.4	204.8 0.2 0.5	190.3 0 0.9	. 186. 8 0 0. 5	244.6 0 0.2	389. 4 0 0. 8	248. 0 0 0. 3	337.6 0 0.3	186. 2 0 0. 8	297. 0 0. 1 0. 2	2062 0. 4 1. 2	21 22 23
1.782 13.45 13.45 13.20 13.20 10.59 10.19 10.10 20.44 29.4	2.86 0.66 11.28 0.66 9.65 0.21 122 1.28 1.28 1.28 1.28 1.28 1.28 1.	1.288411 9.258411 9.258.2682 58.26.38 6.88 9.27	1.53134526949955.9955.9955.437.137.4	9.0 1.3 11.1 4.2 20.4 3.6 101.2 2.2 9.7 70.1 5.8 0.1 11.4	1.9 4.7 24.5 1.7 30.1 0.8 5.8 170.8 111.7 97.4 16.6 3.6 18.1	1.6 0.6 4.5 15.0 13.3 3.4 2.2 1.2 0.8 6 18.9 51.7 8.0 0.4 3.0 0.2 2.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1.8 0 4.1 17.4 2.0 20.3 1.6 2.4 0.3 1.2 136.8 16.1 103.2 9.5 0.5 3.0 17.1	1.5 0.2 2.2 9.4 1.3 12.8 3.1 2.3 1.1 0.8 62.7 40.9 6.0 9.2,9 2.9 22.2	1.6 0.1 2.5 12.3 2.3 13.7 1.7 3.9 1.2 148.4 9.6 75.2 3.5 3.0 5	2. 4 0 2. 4 14. 0 11. 6 2. 0 0. 8 0. 6 13. 6 48. 7 8. 8 8. 8	24 25 26 27 28 29 30 31 32 33 34 35 36 37 38
0.5 11,7 0.4 0.8 0.4 0.1 1,4 0.5	0. £ 15. 9 0. 6 1. 6 0. 8 0. 9	0.4 10.7 1.0 1.3 0.5 0.1 2.5 0.8	0.3 7.8 0.6 1.0 0.4 0.1 2.1 0.4	0.7 8.5 0.2 3.3 0.4 0.2 0.7 0.4	0.6 40.9 1.1 1.9 1.1 0.6	0.9 12.4 0.8 1.4 0.5 0.1 1.2 0.2	2.0 18.0 0.5 2.1 0.6 0.1 0.9	0.5 11.5 0.7 1.5 0.5 0.1 1.2 0.3	0.9 19.7 0.3 1.9 0.7 0.1 1.0 0.0	0.8 4.0 0.4 1.6 0.4 0.4 0.4	41 42 43 44 45 46 47 48
75.8	45.9	84.9	69.7	60.7	89.1	82.9	58. 9	73. 2	57.7	48.7	49
2.4 0.4 2.0 0.7 0.7 0.6	0. 8 0. 6 1. 9 0. 8 0. 6 0. 5	1.0 0.4 3.1 0.8 1.6 0.8	1.0 0.6 2.8 0.9 1.1 0.8	1.6 0.7 4.2 2.7 0.9 0.5	0.8 1.1 8.6 4.2 3.3 1.1	1.9 0.4 3.4 1.0 1.5 0.9	1.0 0.1 1.6 0.4 0.7 0.5	0.7 0.6 2.8 1.2 0.9 0.7	0.7 0.2 3.1 1.1 1.7 0.4	2.0 0.4 3.2 2.0 0.4 0.8	50 51 52 53 54 55
24.7 33.2 8.9 0.9 1.2 1.2 0 0	13. 2 18. 0 5. 0 1. 7 5. 0 1. 4 0 0. 8 0. 6	33. 2 36. 3 3. 6 1. 4 2. 2 2. 2 0. 1 0. 1 1. 3	22. 9 22. 6 10. 8 1. 4 4. 2 2. 2 0. 1 0 1. 2	20. 9 22. 0 1. 8 0. 7 4. 0 1. 6 0. 4 1. 8 0. 9	40.1 28.7 1.9 1.4 3.5 1.7 0.5 0.5	33. 9 31. 1 5. 2 1. 5 2. 2 2. 2 0. 0 0. g 1. 0	28. 2 18. 0 2. 2 1. 4 3. 1 2. 4 0. 1 0. 2 0. 6	30.7 24.2 6.3 1.2 2.4 2.4 0 0.6 1.5	24. 4 21. 9 0. 8 1. 3 3. 1 1. 3 0. 1 0. 1	18.7 15.2 4.4 0.8 2.4 1.2 0 0	56 57 58 59 60 61 62 63 64

TABLE 21.—CRUDE DEATH RATES FOR EACH CAUSE:

[See note at head

				,	foce nore	7 44 4400404
Line No.	CAUSE OF DEATH	Ohio	Okla.	Oreg.	Pa.	R. I.
1	IX.—Discases of the digestive system	57.8	60.1	50.4	65.0	<i>55.</i> 5
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Diseases of the buccal cavity, pharynx, etc.* 115 Diseases of the esophagus 116 Ulcer of stomach or duodenum 117 Other diseases of the stomach (except cancer) 118 Diarrhea, enteritis, etc.* (under 2 years) 119 Diarrhea, enteritis, etc.* (2 years and over) 120 Appendicitis 121 Hernia 122a Intestinal obstruction 122b Other diseases of the intestines 123 Cirrhosis of the liver 124 Other diseases of the liver 125 Billiary calculi 126 Other diseases of galbladder and billary ducts 127 Diseases of pancreas (except diabetes mellitus) 128 Peritonitis (cause not stated) 129	2.6 0.2 7.0 1.1 4.4 2.0 9.9 4.82 5.2 9.3 4.6 2.9 0.8	2.9 0.2 5.3 3.15 4.00 12.0 2.83 6.3 1.04 0.5 2.5 2.9 0.12	2.1 0.6 8.9 0.6 1.7 1.8 10.1 4.4 4.7 7.0 7.0 3.1 2.2 6 0.8	2.0 0.1 6.1 1.1 2.0 8.9 4.3 5.5 1.2 9.6 1.4 3.8 3.1 0.0	1.5 0.1 7.9 0.6 2.0 1.7 12.9 4.1 5.0 1.8 10.0 8.3.1 8.1,0
18	X.—Diseases of the genito-urinary system	93.3	75.9	132, 5	111.1	109.2
19 20 21 22 23 24 25 26 27 28 29 30	Acute nephritis	2.0 49.2 25.4 2.1 2.9 1.06 0.4 7.6 0.1 1.2 0.8	2.7 31.8 19.3 9.8 2.0 0.9 0.1 6.8 1.2 0.3	1.4 93.5 15.5 1.9 3.6 1.5 0.6 0.2 8.8 0.3 0.3	2.3 70.2 22.8 2.8 2.5 1.6 0.3 6.6 0.1 1.0 0.6	1.0 66.3 30.8 0.1 £.4 0.1 0.3 5.2 0.3 0.1
32	XI.—Diseases of pregnancy, childbirth, and puerperium	5.4	7.6	4.1	5.4	3.8
33	Abortion with mention of infection	1.0	1.3	0.7	1.0	0.6
34 35	Abortion without mention of infection, with mention of hemorrhage, trauma or shock, and toxemia*.141a, c Other abortions without mention of infections.	0.0	0	0	0.1	0
36 37 38 39 40 41 42 43	Ectopic gestation, with mention of infection 142a Ectopic gestation, without mention of infection 142b Hemorrhage of pregnancy (death before delivery) 143 Toxemias of pregnancy (death before delivery) 144 Other diseases of pregnancy (death before delivery) * 145 Hemorrhage of childbirth and puerperium 146 Infection during childbirth and puerperium 147	0.1 0.3 0.0 0.5 0.1 0.6 1.3	0.2 0.1 0.3 0.0 1.1 0.4 0.7	0.5 0.1 0.2 0.1 0.3 0.3 0.6 0.8	0.2 0.1 0.2 0.1 0.3 0.1 0.7	0.1 0 0.1 0 0.1 0.1 0.0 1.1
44	Puerperal toxemias (excluding death before deliv- ery) 148 Other accidents and specified conditions of child-	0.6	1.1	0.2	0.8	0.3
45	birth 149 Other and unspecified conditions of childbirth, etc.* 150	0.5 0.3	0.2 0.4	0.4 0.1	0.3 0.2	0.4 0.8
46	XII.—Diseases of the skin and cellular tissue	1.0	1.2	0.2	0.9	2.1
47 48 49	Carbuncle and furuncle	0. 2 0. 3 0. 5	0.8 0.2 0.6	0.2	0.2 0.3 0.4	0.4 1.1 0.6
50	<ul> <li>XIII.—Diseases of the bones and organs of movement.</li> </ul>	0.8	0.8	0.7	1.0	1.5
51 52 53	Osteomyelitis and periostitis	0.5 0.1 0.2	0.5 0.1 0.2	0.6 0 0.1	0. 6 0. 2 0. 2	0.6 0.7 0
54	XIV.—Congenital malformations	11.0	9.3	10.5	11.2	13.0
55 56	Congenital malformations of central nervous system	3.1	2.2	3. 1	4.1	5.3
57	system	5.4 2.5	4.9 2.2	5.0 2.3	5.1 2.0	5.9 1.8

^{*}Refer to complete titles of International List, table 12, section E.

UNITED STATES AND EACH STATE, 1940—Continued of this table, p. 402]

8. C.	S. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	Line No.
59. 5	48. 5	59.3	83.8	56.9	67.1	48.9	57.4	45.1	53.6	53.4	. 1
4.2 4.9 4.9 19.6 3.5 2.3 4.4 4.1 1.0 9 1.2 0.7	\$.0 3.9 1.5 3.3 10.6 \$.1 5.5 4.4 2.0 3 1.1	3.0 5.62 10.88 10.48 8.21 1.12 1.55 1.59 1.7 1.5	3.0.5.17 5.17 50.44 9.23 8.1.54 1.1.23 1.1.20 1.9	5.1 5.2 7.6 6.4 2.2 12.5 1.5 1.5 2.9 0.5	3.8 0.8 8.6 0.6 5.8 1.7 13.9 6.1 8.6 1.6 1.5 5.8 1.1	3.2 0.1 5.6 2.9 7.3 2.8 4.0 1.5 5.0 1.0 1.7 0.4	2.8 0.5 10.9 2.3 2.1 9.8 5.0 5.1 1.2 7.2 1.4 4.1 1.2 0.7	2.6 4.7 1.8.1 2.6 7.5 3.4 9.4 0.4 9.2 2.6 9.2 9.0 9.0 9.0 9.0	2.3 0.1 5.1 0.3 3.4 1.7 11.1 4.8 4.6 0.9 5.7 1.8 1.0	4.0 0.4 5.2 0.8 7.6 2.0 14.0 2.8 4.0 2.4 2.4 0.8 0.8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17
121.8	56.1	84.9	80.0	63.6	96.3	121. 2	89.6	81.0	72.4	63. 4	18
4.7 72.1 24.7 7.0 4.3 1.4 0.6 0.5 0.1	1.7 23.6 17.6 4.0 0.3 0.5 0.5 0.5 0.9 0.9	3. 4 38. 8 20. 4 8. 3 3. 0 1. 0 0. 9 0. 7 6. 5 0. 1 1. 6 0. 3	4.6 31.8 20.5 8.8 3.1 1.2 1.0 0.6 6.4 0.0 1.3 0.6 0.0	1.1 26.0 21.6 0.4 2.5 1.1 0.2 7.3 0.9 0	1.9 53.2 26.7 1.1 3.1 0.8 0 7.5 0.3 1.4 0.0	3.5 70.5 29.5 6.2 3.3 4.3 8.1 0.0 5.0 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	1.4 52.2 17.9 1.6 2.9 1.3 1.0 0.4 8.9 0.1 1.16	3.6 31.8 31.9 4.0 2.3 0.7 0.3 4.0 0.1 1.4 0.5	1.4 38.6 17.7 1.7 2.3 1.2 0.7 0.4 7.2 0.5 0.5 0.0	3.2 29.9 16.8 1.2 2.0 0.4 0.4 0.4 0.4 0.0	19 20 21 22 23 24 25 26 27 28 29 30 31
15.8	6.2	9.1	9.1	6.5	6.7	9.3	5.0	7.4	4.9	8.4	32
1.6	0.8	1.3	1.2	0	1.1	1.2	0.5	1.0	0.5	1.6	33
0.8	0	0.1	0	0.2	0	0.1	0	0	0.0	0	34
0.4 0.8 0.5 0.1 2.0 0.6 2.1 3.5	0 0.3 0 1.2 0.3 0.6 1.4	0.4 0.0 0.2 0.0 1.3 0.5 0.9 2.2	0.2 0.1 0.4 0.0 1.4 0.2 1.2 1.9	0.2 0.4 0.2 1.8 1.6	0.8 0.6 0 0 0.6 0 1.1 1.7	0.4 0.0 0.1 0.0 1.0 0.3 0.9 2.0	0.2 0.1 0.1 0.5 0.5 0.2 0.7 1.3	0.2 0 0.2 0 0.7 0.4 1.2 2.3	0.1 0.1 0.1 0.1 0.2 0.1 0.7 1.8	0.4 0 0 0 1.2 0.8 1.6 2.0	35 36 37 38 39 40 41 42
3, 0	0.6	1.1	1.3	1.5	0.8	1.9	0.9	0.9	0.5	0.4	43
0.6	0.5 0.5	0.3 0.7	0. 4 0. 6	0.7	0.8 0.8	0.8 0.6	0.3 0.1	0.3 0.3	0.5 0.1	0.4	44 45
1.7	1.1	1.6	1.6	0,9	0.6	1.8	1.1	1,4	0.7	0.8	46
0.4 0.5 0.9	0.6 0.2 0.3	0.8 0.4 0.9	0.5 0.4 0.7	0.4 0.4 0.2	0.3 0 0.3	0.8 0.6 0.9	0.3 0.5 0.3	0.5 0.3 0.6	0.1 0.1 0.5	0.8	47 48 49
0.7	0.8	1.1	1.1	1.8	0.6	1, 3	1.4	1.0	0.8	1.2	50
0.6 0 0.1	0 0.8	0.7 0.1 0.2	0.8 0.1 0.3	1.5 0 0.4	0.3 0 0.3	0.9 0.1 0.3	0.6 0.2 0.5	0.8 0 0.2	0.4 0.1 0.3	0.8 0 0.4	51 52 53
6.7	12.4	7.3	8.1	14.5	12. 2	9.4	8.8	12.2	11.1	12.8	54
2,1	3.7	2.1	2.2	2.9	7.0	2.3	2.2	4.0	4.4	2.8	55
2.9 1.7	6. 2 2. 5	3. 2 2. 0	4. 0 2. 0	9. 6 2. 0	3.3 1.9	4. 5 2. 6	4.6 2 0	5.8 2.4	4.7 2.0	7.6 2.4	56 57

TABLE 21 .- CRUDE DEATH RATES FOR EACH CAUSE:

[See note at head

Line No.	CAUSE OF DEATH	Ohio	Okla.	Oreg.	Pa.	R.I.
1	XV.—Diseases peculiar to the first year of life	34.9	43.8	80.4	87.3	28.9
2 3 4 5	Congenital debility (cause not stated)	1.2 22.4 7.5 3.8	3.6 29.7 6.5 3.9	0.8 17.6 7.2 4.7	0,8 23,6 8,4 4,6	0.8 16.8 7.0 4.2
6	XVI.—Senility162	7.0	18.7	14.3	2.8	1.4
7	XVII.—Violent or accidental deaths	106.5	72.3	118,8	86.8	65, 8
8 9 10	Suicide       163, 164         Suicide by poisoning       163         Suicide by other means       164	15.8 4.2 11.6	8.4 2.1 6.3	17.3 2.8 14.4	12.9 3.4 9.5	12, 6 5, 7 6, 9
11 12 13 14 15	Homicide 165-163 Infanticide (homicide of infants under 1 year) 165 Homicide by firearms 166 Homicide by cutting or piercing instruments 167 Homicide by other means 168	4.6 (1) 2.3 1.1 1.1	6.4 (1) 4.0 1.4 1.0	3.3 (1) 2.1 0.5 0.7	2.9 (1) 1.2 0.8 0.9	1.4 (1) 0.8 0 1.1
16 17	Accidental deaths 169-195 Railway accidents (exc. collisions with motor ve-	86.2	57.4	98.2	71.0	51.3
18 19 20 21	Accidental deaths 169-195 Railway accidents (exc. collisions with motor vehicles) 169 Motor-vehicle accidents 170 Collisions between automobiles and trains 170 Collisions between automobiles and streetcars 170 Automobile accidents (except those in 170a, b) 170c Motorcycle accidents (exc. collisions with automobiles) 170d	3.6 30.7 2.8 0.2 27.4	1,8 20,9 0,6 0 20,2	2.1 34.6 1.5 0.1 32.9	2.5 22.1 0.6 0.1 21.0	0.7 12.8 0 12.5
	mobiles)170d	0.8	0.1	0.4	0.4	0.5
23 24 26 27 28 28 33 34 35 36 37 38 39 44 44 44 44 45 45 55 55 55 55	Streetcar accidents (except those in 169, 170b, d)171a Other and unspecified read-transport accidents171b Water-transport accidents	0.26 0.32 0.09 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.109 0.00 0.00	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	0.11839568576841245698 31218500113.1820.00.00.00.00.00.00.00.00.00.00.00.00.0	0.52429800888099680111730 103616000880111730 0.000000008801000000000000000000000000	0.0111408087088428882110 100000810008.00.00.00.00.00.00.00.00.00.00.00.00
54 55 56	Deaths of military personnel during operations of war. 196 Deaths of civilians due to operations of war. 197 Legal executions 198	0.0	0.1	0 0.1	0.0	0
57	XVIII.—Ill-defined and unknown causes	13.8	18.9	7.0	2.0	0.1
58 59 60	Sudden death	0.7 11.6 1.4	1.2 8.8 8.9	0, 6 4.3 2.1	0. f 0. 6 1. 3	0.1 0

^{*}Refer to complete titles of International List, table 12, section E. 1 Included in homicide titles.

UNITED STATES AND EACH STATE, 1940—Continued of this table, p. 402]

8. C.	8. Dak.	Tenn.	Tex.	Utah	Vt.	Va.	Wash.	W. Va.	Wis.	Wyo.	Line No.
54.1	37. 5	38.7	50.8	52.9	44. 5	57.0	30.7	52.7	34.3	39.1	1
4. 5 34. 8 7. 8 6. 9	21.8 6.2 7.5	1.8 24.4 8.5 4.0	4.4 31.4 9.2 5.8	0. 4 34. 7 11. 6 6. 2	1.9 30.3 7.8 4.5	5, 2 36, 8 9, 1 5, 9	0.8 17.1 8.1 4.7	3, 5 34. 8 8. 9 5. 5	1.0 21.0 7.9 4.4	1.6 27.1 6.4 4.0	2 3 4 5
6.7	24.6	11.2	17.8	10.7	10.3	9, 9	10.2	12.4	8. 6.	6.0	6
95. 9	70.6	87.9	94.0	98.1	93. 3	108.1	119.6	108.3	85.6	135. 2	7
6.3 1.6 4.6	11.0 2.3 8.7	8.8 1.4 7.4	12.1 3.4 8.8	12.2 2.9 9.3	16.7 4.5 12.2	14, 9 3, 7 11, 2	22.8 7.0 15.8	10.3 1.8 8.5	15. 1 4. 0 11. 1	23. 1 4. 0 19. 1	8 9 10
13. 2 (1) 8. 4 8. 1 1. 7	2. 2 (1) 1. 9 0. 2 0. 2	16.6 (1) 10.1 4.0 2.5	9.6 (1) 5.6 3.2 0.9	2.9 (1) 2.4 0.4 0.2	0.8 (1) 0.8 • 0 0.6	10.5 (1) 6.5 2.3 1.7	3.5 (1) 1.8 0.4 1.3	8,4 (1) 5,3 2,1 1,1	1.3 (1) 0.7 0.2 0.4	5.6 (1) 3.2 1.2 1.2	11 12 13 14 15
76.2	57.4	62.3	72.1	83.0	75.7	82, 5	93. 3	89.5	69.2	106.1	16
2. 1 32. 1 1. 2 0 30. 5	0.9 15.6 0.8 0.8	3.7 19.9 1.1 0.1 18.5	2.3 27.3 1.4 0.0 25.7	3.8 33.8 0.9 0 32.7	2.8 24.2 1.1 0 22.3	3,3 31,7 1,2 0,1 30,2	2.4 30.6 0.7 0.29.4	5.4 20.6 0.5 0.1 19.5	2.1 24.9 1.5 0.2 22.7	2.8 54.2 0.4 0 53.8	17 18 19 20 21
0.4	0	0.2	0.2	0.2	0.8	0.8	0.5	0.6	0.5	Ò	22
0.44 0.18 0.82 0.82 1.08 0.91 1.08 0.91 1.08 0.91 0.91 0.91 0.91 0.91 0.91 0.91 0.91	0.2.2.0 0.2.2.0 0.2.2.0 0.2.2.0 0.2.2.0 0.2.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.2.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.3.0 0.0 0	0.5 0.2 1.0 0.2 1.0 0.7 0.7 0.7 0.7 0.7 0.9 1.5 1.2 2.8 2.8 0.6 1.4 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0.1 0.2 0.4 0.8 0.1 0.8 0.0 1.7 0.6 1.3 6.1 0.8 8.0 0.8 8.0 0.8	0.2 0.2 0.7 2.4 2.9 0.0 0.7 0.2 1.0 1.0 1.0 0.2 1.0 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	0.6 0.5 0.8 3.87 1.70 0.6 1.4 0.8 3.11 0.8 1.11 0.8 1.12 0.8 1.12 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	0.1 1.4 1.8 1.8 1.0 0.7 1.4 3.0 0.7 1.4 1.9 5.1 2.3 0.6 11.9	0.1 0.4 2.87 0.5 2.38 1.2 0.4 1.0 1.5 1.0 2.1 2.2 0.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.1 0.8 0.7 0.2 19.6 0.7 0.9 0.5 1.1 1.3 1.7 6.4 2.8 0.6 13.7 0.6	0.1 0.1 0.2 0.8 0.1 0.8 0.1 0.0 0.1 0.0 0.1 0.0 0.1 0.0 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41
0.1 0.8 0.5 0.6 0.6 0.8 0.8	0. 0.8 0.8 0.0 0.0 0.5 0.0 0.5 8.8	0.2 0.9 0.3 0.3 0.6 0.0 0.0 0.5 4	0.5 0.1 0.5 0.5 0.6 0.6 0.9 0.7 7.0	0. 2 0. 2 0. 2 0. 5 0. 5 0. 0 0. 9 2. 4	0 0 0.5 0 0 0 0 1.1 4.2	0.1 0.0 0.7 0.8 0.4 0.6 0.1 0.9 2.6	0.8 0.1 0.2 0.1 0.1 0.1 0 1.1 4.0	0. 2 0. 2 0. 3 0. 3 0. 6 0 0 0. 7 3. 4	0.0 0.4 0.5 0.5 0.0 1.6 1.0	0.8 0.0 0.8 0.4 0.4 1.2 4.4	43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53
0.5	0	0 0.1	0 0.1	0 0 0	0	0 0.1	0 0.1	0 0.1	0 0 0	0. 4 0 0	54 55 56
77.5	18.2	70.4	23.1	11.6	4.7	18.4	4.8	21.3	2.9	7.8	57
3. 1 21, 2 53, 2	0. 5 5. 6 12, 1	4.7 7.1 58.7	0.8 15.0 7.8	0.8 7.1 4.4	0.8 2.5 1.9	3.1 5.3 10.0	0.3 2.6 1.8	1. 5 5. 5 14. 3	0. \$ 1. 8 0. 8	4. 8 2. 4	58 59 60

TABLE 22.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES, 1940

[Exclusive of stillbirths. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

CAUSE OF DEATH	Annual	Jan,	Feb.	Mar.	Apr,	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
All causes	1, 076. 4	1, 263, 8	1, 256. 9	1, 169, 2	1, 097. 9	1, 041, 2	1, 000. 7	1, 045. 6	935.4	953, 5	989. 9	1, 043. 9	1, 123, 4
Typhoid and paratyphoid fever       1, 2         Cerebrospinal (meningococcus) meningitis       6         Scarlet fever       8         Whooping cough       9         Diphtheria       10	1.1	0.5	0. 5	0, 6	0.7	0, 7	1. 1	1, 9	1.9	2, 2	1. 2	1. 1	0.6
	0.5	0.8	0. 7	0. 5	0.6	0, 6	0. 5	0, 4	0.4	0, 3	0. 5	0, 5	0.5
	0.5	1.0	0. 9	0. 7	0.6	0, 5	0. 4	0, 2	0.2	0, 4	0. 4	0. 4	0.4
	2.2	1.9	2, 1	2, 2	2.4	2, 0	2. 3	2, 7	2.2	2, 0	2. 1	2. 3	2.5
	1.1	2.2	1, 4	0. 8	0.7	0, 6	0. 5	0, 5	0.6	1, 1	1. 7	1. 6	1.5
Tuberculosis (all forms)   13-22   Tuberculosis of respiratory system   13   Tuberculosis (other forms)   14-22	45. 9	46. 9	51, 0	50, 8	50. 1	48.3	47. 3	45, 6	43, 4	42, 1	41.1	42. 3	42.1
	42. 2	43. 3	47, 2	47, 0	46. 1	44.1	43. 2	41, 7	39, 7	38, 8	37.6	38. 9	39.1
	3. 7	3. 5	3, 8	3, 7	4. 0	4.1	4, 1	4, 0	3, 6	3, 3	3.5	3. 4	3.0
Dysentery       27         Malaria       28         Syphilis       30         Measles       35         Acute poliomyelitis and acute polioencephalitis       36	1, 9	0.6	0, 6	0,7	0, 9	1.5	2.5	4.8	3.9	2.9	2.0	1.2	0.7
	1, 1	0.3	0, 4	0.5	0, 5	0.7	1.1	2.0	2.3	2.3	1.6	0.9	0.4
	14, 4	16.9	16, 0	16.3	14, 9	14.2	13.8	14.8	12.5	12.5	13.2	13.9	14,1
	0, 5	0.6	0, 7	1.0	1, 2	0.9	0.7	0.5	0.3	0.1	0.1	0.1	0.2
	0, 8	0.4	0, 3	0.3	0, 2	0.2	0.2	0.8	1.8	2.1	1.4	1.0	0.7
Cancer and other malignant tumors         45-55           Cancer of the digestive organs and peritoneum         46           Cancer of female genital organs         48,49           Cancer of the breast         50           Cancer (other sites)         45,47,51-55	120. 3	121. 9	121. 7	121.0	118.9	118. 1	118, 5	126. 1	116, 2	120. 1	119. 0	121. 5	120, 1
	55. 2	55. 8	55. 9	55.5	55.0	54, 6	55, 3	58. 0	53, 3	55. 2	54. 4	55. 4	54, 7
	16. 0	15. 8	16. 2	16.3	15.7	15, 6	16, 1	17. 4	15, 8	15. 7	15. 7	16. 2	15, 7
	11. 8	12. 5	12. 1	11.8	11.6	11. 5	11, 1	11. 9	11, 0	11. 9	11. 9	11. 9	12, 1
	37. 2	37, 9	37. 6	37.3	36.6	36. 3	35, 9	38. 8	36, 1	37. 3	37. 0	38. 1	37, 6
Acute rheumatic fever       58         Diabetes mellitus       61         Exophthalmic goiter       63b         Pellagra (accept alcoholic)       69         Alcoholism (ethylism)       77         Intracranial lesions of vascular origin       87         Other diseases of the nervous system, etc.*       80-82, 84-88         Diseases of the ear, nose, and throat       89, 104, 115	1.3	1.5	1, 5	1.5	1.5	1.7	1,3	1.3	0.9	1.1	1.1	1.3	1.1
	26.6	32.6	32, 8	31.3	26.9	25.1	23,7	25.5	21.3	22.2	23.7	26.3	28.1
	2.8	3.5	3, 3	2.9	2.8	2.8	2,6	2.9	2.5	2.2	2.5	2.5	2.9
	1.6	1.8	1, 8	1.6	1.6	1.6	1,7	1.6	1.6	1.6	1.7	1.6	1.3
	1.9	2.3	2, 1	2.1	1.9	1.7	1,8	1.8	1.5	1.5	2.0	1.9	2.5
	90.9	103.6	106, 0	98.2	94.5	88.5	82,7	88.4	76.7	78.7	84.1	89.5	95.8
	10.7	12,2	11, 6	11.7	11.2	10.1	10,5	11.3	9.5	8.9	9.9	10.8	11.2
	5.3	6.4	7, 1	6.8	6.4	5.2	5,3	4.6	4.4	4.0	4.4	4.6	4.7
Diseases of the heart (all forms)	292. 5	348, 6	344. 4	324.5	304.3	291.4	268. 1	271, 3	237.7	251. 3	268.9	289.3	312, 2
	20. 8	25, 0	24. 4	24.7	21.6	21.3	19. 7	19, 0	17.7	17. 1	18.6	19.6	21, 3
	77. 1	86, 3	84. 0	81.1	78.8	77.9	72. 0	63, 1	65.5	70. 3	74.6	81.0	85, 3
	194. 7	237, 4	238. 0	218.8	203.9	192.3	176. 3	184, 1	154.5	163. 9	175.7	188.6	205, 6
Preumenia (all forms) and influenza 107-109, 33 Preumenia (all forms) 107-109 Influenza 33	70.3	134.9	144.9	102.2	75.2	53. 5	36, 5	33.1	29.3	33. 0	44.3	61.3	97. 5
	55.0	93.5	98.6	74.6	58.8	44. 9	32, 4	29.9	26.5	29. 7	39.6	53.6	73. 8
	15.3	36.3	46.3	27.6	16.3	8. 6	4, 1	3.2	2.8	3. 3	4.7	7.7	23. 7
Ulcer of stomach or duodenum	6.8	7.9	6.7 5.2	7.3 5.5	6.8 6.9	6.7 9.9	6.7 13. <b>6</b>	6.4 19.6	5.8 16.0	6.1 15.0	6.7 11.5	6.8 8.4	7.6 5.7

NERAL
MORTALITY-CAUSE
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Appendicitis         121           Hernia and intestinal obstruction         122           Cirrhosis of the liver         124           Biliary calculi, etc.*         128,127           Nephritis         130-132           Diseases of the prostate         137	9.9 9.0 8.6 6.0 81.5 6.7	9.3 9.4 9.6 6.4 98.0 6.5	10.4 9.7 9.6 6.1 97.6 7.1	10. 1 9. 5 9. 2 6. 2 91. 7 7. 3	10.9 8.7 8.7 6.3 86.4 7.3	10.1 8.9 8.2 6.0 81.9 6.8	10.6 9.0 7.6 6.2 77.7 6.9	11. 5 9. 3 8. 6 6. 8 78. 3 6. 6	11.3 8.8 7.5 5.9 65.6 6.5	9.8 9.0 8.0 5.6 69.3 6.3	8. 5 8. 6 8. 4 5. 7 72. 7 6. 2	8.3 8.7 8.6 5.7 76.2 6.1	7.8 8.5 8.9 4.9 83.4 6.5	
Diseases of pregnancy, childbirth, puerperium140-150 Puerperal septicemia140, 1428, 147 Puerperal toxemias1418, c, 144, 148 Other puerperal causes.141b, d, e, f, 142b, 143, 145, 146, 149, 150	6.7 2.8 1.7 2.3	7.1 2.9 1.6 2.6	7.5 3.0 2.0 2.5	8. 0 3. 4 2. 2 2. 4	7.3 2.9 2.0 2.4	7. 0 2. 8 1. 8 2. 3	7.0 2.9 1.9 2.2	7.3 2.9 1.8 2.5	7.0 2.9 1.8 2.3	6.5 2.7 1.4 2.4	5.7 2.2 1.4 2.0	5.3 2.1 1.2 1.9	5.3 2.2 1.3 1.9	, GE
Congenital malformations       157         Premature birth       150         Su.cide       163, 164         Homicide       165-168         Motor-vehicle accidents       170         Other accidents       169, 171-195         All other causes       169, 171-195	10.0 24.6 14.4 6.2 26.2 47.4 107.8	10. 4 24. 5 12. 5 4. 5 23. 1 55. 6 128. 6	10.6 24.6 13.3 5.5 20.3 47.2 123.9	10. 3 24. 8 15. 0 6. 0 20. 8 45. 0 114. 3	9. 0 25. 1 16. 2 6. 0 21. 0 44. 5 109. 0	9.6 24.9 15,9 6.3 22.4 42.8 104.0	9.7 25.4 14.9 7.2 24.5 49.0 101.6	9. 5 25. 7 14. 8 6. 8 25. 0 60. 4 106. 9	9.8 24.0 14.6 7.0 27.9 47.6 99.1	9.8 23.7 14.4 6.5 30.4 42.7 97.8	10. 0 23. 6 14. 2 6. 7 32. 4 43. 1 99. 0	10. 7 23. 5 12. 9 5. 5 33. 2 44. 8 103. 2	10.6 25.1 13.6 6.7 33.2 45.5 108.7	GENERAL MORT
* Refer to complete titles of International List, table 12, section E	•													TAI

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940 [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in tables]

List		All	Under	1-4	5-14	15-24	25-34	35-44	45-54	55-64	05-74	75-84	85 years
No.	AREA, CAUSE OF DEATH, RACE, AND SEX	ages 1	1 year	years	years	years	years	years	years	years	years	years	and over
	United States						ļ						
	All causes: 3		1			İ		1	ł	]	ļ		l
	All racesBoth sexes	1,076,4	5, 493. 8	289.6	103,6	204.8	305.9	520,1	1,059.9	2, 226. 2 2, 623. 9 1, 809. 5	4, 799. 5	11, 257, 0	22, 890, 2 24, 375, 0
	Male Female	1, 197. 4 954. 6	6, 189. 8 4, 774. 3	311, 5 237, 0	117.8 89.1	228. 9 181. 1	338, 4 274, 3	588. 1 452, 2	1, 248. 8 860. 7	2,623.9	5, 419. 5	12, 145. 4 10, 447. 8	24, 375. 0
	WhiteBoth sexes	1.041.5	5,027.8	261.6	96, 6	168.4	249, 0	437. 4	947. 9	2 111 7	4, 187. 6 4, 770. 5	11, 350, 5	21,810.8
	<u>Male</u>	1,041.5 1,162.2	5, 670. 0	281.2	111.5	197.3	281.0	507. 2	1, 138.6	2, 111. 7 2, 521. 9	5, 399, 9	12, 216, 4	23, 500, 5 24, 926, 3
	Female All other races	919, 4 1, 382, 8	4, 359, 4 8, 918, 7	241, 2 484, 6	81,3	139,7	217.6	367. 2	746.8	1,684.4	4, 153. 6 5, 153. 4	10, 563. 1	22, 466. 8 17, 200. 4
	Male	1, 502. 6	10, 121. 5	526, 8	154, 0 164, 0	501, 2 499, 2	793, 5 852, 9	1, 244. 2 1, 317. 6	2, 285. 8 2, 453. 1	3, 772. 8 3, 949. 0	5, 651. 1	9,681.0	19, 316, 4
	Female	1, 513. 7 1, 256. 2	7, 736. 9	442.8	144. 1	503, 1	740.0	1, 174. 6	2, 108. 9	3, 573, 5	4, 629. 1	8, 472. 1	15, 623, 1
13-22	Tuberculosis (all forms):		====	====	====	=====	<del></del>		<del></del>	<del></del>	=====	<del></del>	
10 22	All racesBoth sexes_	45.9	24.6	12.3	5.5	38. 2	56.3	59.4	66.3	76.1	80,8	80.4	62,0
	Male	54.2	24.8	12.6	4.8	30, 1	56.3	74.8	95.6	110, 0	106.3	93, 3	69.6
	Female WhiteBoth sexes_	37.5	24, 3	12.0	6.3	46, 1	56.3	44.0	35.3	40.6	55.7	68.7	56.6
	Male	36.6 44.7	17.8 18.0	8.8 8.9	3. 2 2. 9	22.4 17.0	40.0 40.2	46.3 59.2	56, 8 83, 6	70.4 103.0	78. 5 102. 3	79.8 90.9	60.2 67.4
	Female	28, 3	17.6	8,8	3.4	27. 7	39.8	33.3	28.7	36.4	55.1	69.7	54.9
	All other racesBoth sexes	128.0	74.4	36.3	22.7	166.6	196.3	173.9	169.4	153.8	109, 9	90.6	79.7
	Male Female	139. 1 117. 2	76. 7 72. 1	38, 6 33, 9	18. 6 26. 6	141, 8 189, 1	201. 2	215. 2 134. 7	227. 7 107. 7	201.2 100.3	152.7 64.0	133.3 50.4	90.1 78.0
45-55	Cancer and other malignant tumores		12.1	69. 8	20.0	109. 1	191. 9	194.7	101.1	100.0	04.0	30.4	12.0
	All racesBoth sexes_	120.3	4.4	4.8	3,0	5.4	17.3	61.1	168.8	369, 6	695.2	1, 131.0	1,319.0
	Male	114.1 126.4	4.6 4.2	5.0	3.1	6.1	11.9	39.2	135.3	353.8	731.5	1,277.2	1,451.3
	Female WhiteBoth sexes_	125.4	4.7	4.5 5.0	2.9 3.1	4.7 5.4	22.6 16.3	83.0 58.3	204.1 165.0	386.1 371.0	659. 4 717. 9	1,055.1 1,199.8	1,222.9 1,401.8
	Male	119.6	5.0	5.3	3, 2	6.3	11.9	33, 3	133. 3	357, 1	759.5	1,321,8	1,553.8 1,289.4
	Femala All other racesBoth sexes	130.5	4.5	4,7	3, 1	4.5	20.5	78.3	198.3	385.4	677.1	1,033.8	1,289.4
	An other races	78.4 65.0	2.1 1.7	2.7 2.2	1.7 1.9	5.3 4.3	26.2 11.6	85.7 47.0	210. 2 156. 4	350, 6 310, 6	414.8 400.3	505.9 536.6	547, 0 482, 7
	Female	91.4	2.5	5.2	1.6	6.3	39.4	122.4	267, 2	395.9	430.4	477.0	895.0
61	Dinbetes mellitus: All races												1
	All races Both sexes Male	26. G 20. O	1.5 1.8	0.8 0.9	1.4 1.2	2.4 2.3	2.8 2.7	6.7	25.0 18.1	87.2 60.5	189.3 139.3	274.6 231.6	214.4 215.1
	Femala	33, 2	12	0.9	1.2	2.3	2.7	5.3 8.0	32.4	115.2	238.6	313.7	213.9
	White Both sexes	27,6	1.4	0.9	1,4	2.3	2.6	5.6	23, 4	87.2	196.4	284.1	226.5
-	Mala Femala	20.9 34.3	1.7	0.9	1.2	2.1	2.6	5.0	17.6	61.2	145,6	233.0	227.3
ļ	All other races Poth sexes	17.9	1.1 2.1	0.8 0.6	1.5 1.5	2.4 3.2	2.6 4.0	6.1 16.2	29.5 43.2	114.2 87.7	245.3 100.9	325.1 114.3	205.8 101.7
l	Mala	11.8	2.5	0.7	1.2	3.5	3.7	8.0	21.0	50.7	65.6	109.0	105.0
	Femala	23.8	1.8	0.4	1.8	2.9	5.5	24.0			133.8	119,2	130.8

l	Intracranial lesions of vascular origin:	. 1	i i	ı	ı	1		1	1	1	1		
i	All races Both sexes	90.9 90.2	11.9	1.5	0.9 1.0	1.7 1.8	5. 5 5. 8	21. 5 20. 1	79.1 74.6	212.8 219.3	569. 2 589. 0	1,451.7 1,478.0	2, 540. 8 2, 589. 4
-	Male Female	91.7	13. 9 9. 9	1.6	0.8	1.7	5.1	23.0	83.9	208.0	549.6	1, 427. 8	2, 505, 5
-	WhiteBoth sexes	88.6	12.1	1.5	0.9	1.5	4.0	15.3	62.7	190.6	555.0	1,459.8	2, 618. 8 2, 662. 6
1	Male	88.3	14.1	1.4	1.0	1.5	4.6	14.9	60.0	200.8	579.1	1, 487. 3	2,662.6
1	Female	88. 9 111. 7	10.1	1.6	0.7 1.2	1.5 3.7	3.5 17.9	76.5	65. 5 259. 0	180.1 512.4	531.4 744.4	1, 434. 8 1, 315. 1	2, 587. 0 1, 814. 3
	All other racesBoth sexes Male	107.4	10.3	1.4 0.9	1.2	4.4	17.1	66.9	234. 4	459.8	705.3	1, 323. 7	1, 918. 1
1	Female	115.9	8.2	1.9	1.2	3.1	18.6	85.6	285.1	572.0	786.5	1,307.0	1,737.0
90-95	Diseases of the heart: All racesBoth sexes						aa =					4, 233, 7	8, 313.0
	All racesBoth sexes Male	292. 5 338. 1	17.5	3. 6 3. 7	8. 0 7. 7	14.0 14.0	29. 7 32. 2	91.7 114.2	279. 5 369. 1	713. 5 919. 8	1,723.5 2,028.5	4, 556. 5	8, 724. 7
	Female	246.6	16.8	3.6	8.3	13.9	27. 3	69. 2	185. 1	497.3	1, 422.5	3, 939. 6	8, 013. 8
1	WhiteBoth sexes	297.6	16.4	3.5	7.5	12.9	25.3	79.1	254.9	689.0	1,741,4	4,317.3	8, 755, 7
	. Male	345.6	17.1	3.5	7.2	13.4	28.0	104.2	349.8	906.2	2,061.4 1,427.8	4,644.4	9, 145. 3
1	FemaleBoth sexes	248. 9 248. 5	15. 7 25. 6	3. 4 4. 7	7.8 11.5	12. 5 22. 4	22.6 67.5	53.8 202.0	154. 7 549. 3	462.7 1.044.0	1,427.8	4, 019. 9 2, 823. 3	8, 473. 2 4, 186. 7
	Male	270.9	26. 7	4.5	10.7	19. 2	70.0	203.8	579.2	1,095.7	1,640.0	3, 099. 5	4, 866, 1
	Female	226.7	24.6	4.8	12.3	25.3	65.3	200.4	517.6	985.4	1,354.0	2, 563. 6	3, 680. 2
107109,	Pneumonia (all forms) and influenza:									200	400.4	691.2	1, 929. 9
33	All racesBoth sexes Male	70.3 77.1	870. 1 962. 8	62. 5 - 66. 7	9. 0 9. 3	11.5 12.1	17. 1 18. 2	28.6 34.1	51.8 64.6	98:7 119.9	226, 4 251, 6	720.5	2,020.0
	Female	63. 4	774.2	58.3	8.7	10.9	16.1	23.1	38.3	76.6	201.5	664.4	1,864,4
	White Both sexes	64.0	758.6	53.9	7.7	8.5	12.4	21.4	41.4	86.9	217. 1	693. 5	1, 988, 9
	Male	70.0	839.3	57.0	7.9	9.5	13.2	25.6	53.4	107.3	240.4	721. 0 668. 5	2, 073. 9 1, 927. 3
	FemaleBoth sexes	58. 0 125. 4	674.6 1,689.3	50. 8 122, 3	7. 6 18. 1	7. 5 35. 7	11. 8 57. 6	17. 0 92. 1	28. 8 165. 6	65. 6 258. 6	194.3 340.7	651.7	1, 380. 0
- 1	Male	141.3	1, 896. 5	135. 5	19, 5	34.0	62.6	110.4	187. 5	282, 9	383.7	712.3	1, 525, 5
l	Female	110.0	1, 485. 6	109, 2	16.7	37.3	53.1	74.7	142.4	231.0	294.7	594.7	1, 271. 5
130-132	Nephritis (all forms):		ا ہے ا				44.0		mo 4		450.0	1, 233, 4	2, 485, 4
	All races	81. 5 86. 7	7.2	3. 5 3. 8	2.8 2.8	5. 6 5. 7	11.8 11.6	30.4 27.8	73. 4 77. 9	177. 1 196. 3	459. 0 505. 9	1, 233. 4	2, 485.4
	Female	76.3	5.7	3.1	2.8	5.6	12.0	32.9	68.6	156.9	412.6	1, 113. 6	2, 199, 2
	WhiteBoth sexes	76.6	6.4	3.1	2.6	5.0	9.0	22.1	58. 1	152.5	433.1	1, 210. 9	2, 493, 4
	Male	81. 5	7.5	3.3	2.6	5.3	9.3	20.8	63.0	171.9 132.3	474.0	1, 333. 7 1, 099. 3	2, 866. 7 2, 222. 8
	FemaleBoth sexes	71. 7 124. 7	5.3 13.2	2.8 6.4	2.7 3.9	4.6 11.2	8, 7 35, 9	23.3 103.1	52. 9 240. 9	508.6	393. 0 779. 3	1, 613. 0	2, 410. 9
	Male	133.7	17.5	7.1	4.2	9.3	32.3	90.9	240. 5	513.9	883. 2	1,883.1	2, 993, 0
	Female	116.0	9.0	5.6	3.5	13.0	39. 1	114.6	241. 2	502.7	667.6	1, 359. 0	1, 976. 9
169-195	Accidental deaths:	a	100.0	40.0	00.0	4	52, 2	54.6	71.2	102.1	179.2	494.7	1 017 0
	All racesBoth sexes Male	73.6 102.3	129.8 140.9	49. 6 56. 9	28. 8 40. 6	53. 4 87. 1	87.9	91.2	113.9	152.3	220.3	457.3	1, 317. 2 1, 083. 7
	Female	44.7	118.4	42.1	16.7	20.1	17.6	18.2	26. 1	49.6	138.6	528.7	1, 486. 9 1, 395. 3
	WhiteBoth sexes	73. 2	113, 2	48.1	28, 0	51.8	49.8	52.3	69.0	100.8	181.9	507. 5	1,395.3
	Male	100.9	121.7	55, 6	39. 5 16. 2	84. 5 19. 3	83.9 16.3	87.3 17.2	110.8 24.9	151, 2 48, 3	223. 2 141. 4	465. 9 545. <b>4</b>	1, 135. 2 1, 584. 0
•	FemaleBoth sexes	45. 1 77. 2	104.3 252.1	40. 4 60. 1	34.4	65.7	73.3	75.1	95. 2	120.2	145.8	277.4	588.3
	MaleFemale	114.8	286.1	66.0	48.1	109.6	124.0	126.1	148. 4	166.3	186.0	313.9	611.5
	Female	40.8	218.8	54. 2	20.8	26.1	27.7	26.7	39.0	68.1	102.7	243.1	571.0
1 Inc	cludes ages not stated.						,	•			,		

Includes ages not stated.
 Includes all causes shown in International List, see table 12, section E.

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con.

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

			100000000000000000000000000000000000000	o viidii Lo		. 211 1646600							
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45–54 <u>y</u> ears	55-64 years	65-74 years	75-84 years	85 years and over
	Alabama												
	All causes: 2	1						i	1	ļ		l	}
	All racesBoth sexes_	1, 042. 4	6, 916. 8	393.9	117. 2	290.7	463.7	766, 2	1, 382, 8	2, 516, 2	4, 808.8	11, 089, 4	26, 034, 7
	Male Female	1, 150. 7 986. 7	7, 954. 4 5, 856. 4	433.4	124.8	308.8	475.8	817. 2	1, 382. 8 1, 571. 7 1, 193. 2	2, 932. 9	5, 302, 7	11, 850. 3	26, 034. 7 28, 766. 0 24, 180. 4
	WhiteBoth sexes	1 852.0	5, 568, 3	353, 9 354, 7	109. 3 93. 3	273. 6 186. 5	452. 5 288. 3	718.8 469.6	1, 193. 2 836. 8	2,082.3	4, 292, 3	10, 401, 3 11, 590, 7	24, 180. 4
	l Mele	081 1	6, 382. 9	389.9	102.0	213, 7	324, 7	536.7	1,012.0	2, 593. 1	4, 292, 3 4, 549, 1 5, 093, 7	12, 127. 2	29, 856. 4 32, 317. 1 28, 265. 8 22, 392. 4
	Female All other racesBoth sexes	742.4 1, 400.2	4, 712. 1 9, 410. 9	318, 6 459, 7	84, 3 158, 1	159. 7 484. 7	252. 9 809. 7	403.4	658.3	1, 520. 4	3.992.1	11, 100, 1	28, 265. 8
	l Mala	1 500 2	10, 978, 8	508.0	164.9	497.4	796.8	1, 333.6	2,491.0	3,752.8	5, 313. 1 5, 695. 7	10, 024, 0 11, 250, 8	22, 392. 4
	Female	1, 287. 2	7,889.4	412.1	151.3	473.6	820, 5	1, 402. 2 1, 276. 2	2, 491. 0 2, 734. 4 2, 254. 2	2,516.2 2,932.9 2,082.3 2,067.6 2,593.1 1,520.4 3,598.0 3,752.8 3,437.0	4,895.2	8, 940. 3	25, 538. 6 20, 133. 9
13-22	Tuberculosis (all forms):									<del></del>		<del></del>	
	All racesBoth sexes		52. ≥	11.6	5. 5	55. 5	75. 6	81.4	76, 4	86.8	97.0	124.7	85.4
	Male Female	53.6 52.3	42.5 21.7	13. £ 10. 0	4.8 6.2	44.6	67.3	89.9	97.6	103.8	102.8	141.4	83. 4 41. 3
	WhiteBoth sexes	31.1	19.3	5.8	0.8	65.8 16.4	83, 3 35, 2	73. 5 47. 2	55. 2 49. 8	69, 2 83, 3	91.0 102.6	109,6 131,7	112.1 136.8
	Male	32.9	32.3	3.9	1.0	13.8	29.0	57.0	58. 5	102.3	96, 9	157.5	87.1
	Female All other racesBoth sexes_	29.3 93.9	5.7 56.1	6.7 22.2	0. 5 13. 6	19.0 128.3	41. 3 155, 2	37. 5 146. 9	40, 9	63.6	108.4	108.0	168.9
	Male	94.1	62.1	29.1	11.5	105,8	148.8	158.5	130. 5 178. 8	95.4 107.4	86, 2 113, 9	109.9 106.5	<i>32.6</i>
45-55	Cancer and other malignant tumors:	93, 7	50.3	15.4	15.7	148.0	160.7	137.2	83. 5	82.8	56,0	112.9	55.8
10-00	All racesBoth sexes	65.3	5.4	2.9	1.3	4.1	21, 2	59.3	135, 4	267.7	425.5	770, 6	717.6
	Male	53, 1	3.5	4.1	1.9	2.9	9. 2	25.7	90.6	250.7	395, 4	740.6	660.3
	FemaleBoth sexes	77.2	7. <b>2</b> 8. 3	1.7	0.7	5.3	32.3	90.6	180, 3	285.3	456.9	797.8	756. 5
	Male	61.6	5.4	2.6 5.2	1.5 2.5	4.1 2.2	15. 9 8. 8	51.2 24.4	113. 5 81. 5	276. 0 282, 1	474.7 478.5	973.3 1,004.0	1,231.2 1,219.5
	Femala Femala	78.8	11.8	0	0.5	6.0	22, 9	77,6	146. 2	269.7	470.7	945.3	1,238.7
	All other races Both sexes Male	59.0 36.4	0	3.3 2.2	0.9	4.1	31.4	74.8	179.9	247.6	330.0	339.8	1, 238. 7 228. 2
	l Female	79.8	l ől	4.4	0.9	3.8	10.0 49.5	23.5 113.6	109.7 248.2	175.1 323.0	239, 2 429, 2	170,5 489,4	156.9 • 278.9
61	Diabetes mellitus: All races	1 1				1		i					
	Mala	12.2 10.8	1.8 3.5	2.1 2.5	1.5 1.3	2.5 3.3	3.5 6.0	8.3 4.9	19.8 11.6	44,0 39.6	96.0	131.1	183.6
,	Famala	12.5	0	1.7	1.6	1.7	2.1	11.4	28.0	48.6	79.1 113.7	148.1 115.7	165, 1 196, 1
	White Both sexes_Male	12.4 11.3	0	3.3	1.8	1.9	3.0	5.8	13.9	45.4	111.8	150.5	205, 2
ļ	Femala	13.6	0	3.9 2.7	2.0 1.6	2.2 1.6	4.0	3.6 8.0	11.5 15 #	41.2 49.8	93. 9 130. 1	157.5	174.2 225.2
i	All other races	11.7	5.1	0	0.9	3.6	4.6	12.9	15.4 31.7	40.6	65.4	144.0 89.9	163.0
	Mala Femala	9.7 13.5	10.4	0	1.7	5.5 1.9	7. 8	7.5	11.9	\$5.8	51.5	127.8	156.9
	A Lamberganes	1000	. 01		. 4.(1	4.01	2.4	17.4	51.0	45.6	80.9	53.5	107.5

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. 83 1		lesions of vascular origin: All racesBoth sexesMale White Both sexes	84.4 87.3 81.6 69.6	5.4 10.6 0 8.5	0.4 0 0.8	0.6 0 1.3 0.5	2.5 2.6 2.4 1.4	9. 0 9. 2 8. 9 5. 3	42. 5 37. 9 46. 7 18. 9	161. 0 167. 3 154. 7 81. 1	315. 3 342. 9 286. 6 239. 0	661. 0 658. 4 663. 7 615. 5	1,359.0 1,440.9 1,284.9 1,410.6	2, 486, 6 2, 723, 9 2, 325, 6 3, 009, 6
90-95		White	74.8 64.4 112.2 111.9 112.5	16.1 0 0	0 0 1.1 0 2.2	1.0 0.9 0.1.7	0.6 2.2 4.6 6.5 2.9	4.7 5.9 16.4 18.6 14.5	22. 6 15. 2 87. 6 69. 8 102. 5	89. 5 72. 5 323. 3 329. 0 317. 7	275. 5 201. 0 499. 2 505. 4 492. 8	651. 1 579. 1 749. 2 672. 1 833. 5	1, 555. 3 1, 278. 4 1, 249. 3 1, 193. 3 1, 298. 7	3, 048. 8 2, 984. 2 1, 988. 3 2, 431. 4 1, 673. 2
	-	All races Both sexes Male Female Both sexes Male Female Mhite Both sexes Male Male Male Male Male Male Female Sexes Male Male Female Male Male Male Male Male Male Male M	180. 2 211. 2 149. 9 164. 4 198. 7	17.9 24.8 10.9 16.5 26.9	2. 5 1. 6 3. 3 4. 0 2. 6	8.2 7.7 8.8 6.9 4.5	13.5 12.4 14.5 7.1 6.1	31.3 30.2 32.3 16.3 18.2	120. 4 145. 0 97. 5 73. 7 96. 8	209. 1 374. 1 223. 9 181. 8 267. 4	666. 8 825. 6 501. 5 547. 8 760. 4	1, 283. 6 1, 496. 7 1, 060. 7 1, 309. 1 1, 556. 6	2,897.1 3,218.4 2,606.4 3,343.2 3,681.5	5, 574. 1 6, 355. 8 5, 043. 4 7, 729. 1 8, 449. 5
107~109,	Pneumonia	All other races Female  All other races Male  Female  (all forms) and influenza:	129. 8 210. 0 235. 8 186. 1	5.7 20.4 20.7 20.1	δ. 4 0 0 0	9.4 10.5 13.2 7.9	· 8. 1 25. 5 25. 1 25. 8	14.4 60.9 55.8 65.3	50. 9 209. 7 245. 3 179. 8	94. 7 537. 2 596. 0 480. 1	326. 4 953. 8 983. 0 923. 4	1,058.1 1,233.9 1,384.1 1,069.9	3, 033. 8 1, 948. 8 2, 216. 1 1, 712. 8	7, 263. 5 3, 520. 2 4, 470. 6 2, 844. 4
33		All races Both sexes Malo. Female. Both sexes Malo. Mhite Both sexes Male.	93. 2 99. 7 86. 8 77. 2 79. 5	979. 2 1, 154. 6 799. 9 802. 6 974. 1	81. 6 87. 3 75. 8 64. 7 71. 7	14.7 14.4 15.0 11.2 10.0	19.6 20.1 19.0 12.6 11.6	36. 6 33. 4 39. 5 20. 9 22. 9	54. 6 64. 8 45. 0 28. 3 29. 9	80.7 92.2 69.2 41.1 37.9	174. 3 191. 3 156. 6 131. 3 146. 8	367. 9 391. 5 343. 2 336. 9 336. 1	988. 1 841. 6 1, 120. 5 1, 222. 6 1, 033. 6	2, 720. 3 3, 095. 3 2, 465. 7 3, 864. 6 4, 529. 6
130–132	Nephritis (a	All other races. Female	74. 9 123. 2 139. 4 108. 2	622, 2 1, 305, 8 1, 501, 8 1, 115, 6	57. 6 109. 9 114. 1 105. 8	12.5 20.6 22.0 19.2	13. 6 32. 6, 37. 1 28. 6	19.0 67.5 55.8 77.3	26. 8 104. 8 137. 8 77. 3 60. 8	44. 4 161. 1 205. 0 118. 3	115. 1 278. 0 298. 5 256. 7 290. 9	337. 6 428. 1 495. 5 354. 5	1, 395. 4 489. 7 *426. 2 545. 8	3, 434.7 1, 629.7 1, 803.9 1, 505.9
		White Both sexes.  Where Male Female Female.	108. 8 83. 0 77. 3 89. 4 65. 1	18.1 11.0 0 22.6	9. 1 4. 2 7. 8 10. 4 4. 0	4.8 3.6 3.1 4.0 2.1	5. 5 9. 3 4. 6 3. 9 5. 4	15.1 24.2 10.0 8.1 11.8	59.3 62.1 27.4 28.1 26.8	155. 7 127. 5 69. 5 78. 0 60. 8	344.0 235.6 204.5 267.2 139.2	891. 7 550. 0 659. 9 808. 6 507. 9	1, 999. 7 1, 510. 3 1, 763. 3 1, 998. 2 1, 548. 4	4,168.4 2,829.9 4,240.8 -5,400.7 3,491.0
169-195	Accidental o	All other racesBoth sexes Male	130. 4 146. 8 115. 3	5. 1 0 10. 1	5.6 6.7 4.4 55.1	6. 1 6. 2 6. 1 28. 8	12.7 8.7 16.9 58.4	39.3 30.0 47.1	124.6 124.6 124.6 124.6	288. 0 317. 1 259. 7 65. 6	499. 2 529. 3 467. 9	850. 3 1, 048. 0 634. 4	1, 699. 0 2, 003. 0 1, 430. 5	2, 542. 4 3, 058. 8 2, 175. 1 1, 018. 0
,		Male	95. 6 38. 4 65. 0 90. 9 38. 9	191. 2 188. 2 171. 0 204. 5 135. 8	63. 4 46. 6 52. 2 61. 3 42. 8	34, 2 23, 2 24, 8 28, 6 20, 8	98. 4 20. 4 57. 7 92. 5 23. 4	100. 3 14. 9 56. 5 98. 3 15. 7	117. 4 22. 8 61. 6 109. 5 14. 8	103. 8 27. 2 54. 4 86. 1 22. 2	153. 9 47. 4 95. 1 143. 5 44. 7	168. 1 117. 9 145. 5 163. 5 127. 0	296. 3 371. 5 432. 6 354. 4 504. 1	701.6 1,232.8 1,641.6 871.1 2,139.6
ì Inc	ludes ages no	All other races. Both sexes.  Male. Female.   t stated.	69.8 104.7 37.6	224. 4 165. 7 281. 4	60. 0 67. 1 52. 9	35.6 44.1 27.1	59.6 110.2 15.3	55.0 104.4 13.3	81. 6 134. 0 37. 9	88. 2 140. 7 <b>37</b> . 1	117. 7 179. 1 <i>53</i> . 8	139. 7 176. 6 99. 5	129.9 170.5 94.1	423. 7 549. 0 334. 6

Includes all causes shown in International List, see table 12, section E.

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con.

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5–14 years	1524 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
	Arizona												1
	All causes:					}	l						1
	All racesBoth sexes	1 164 7	9, 314. 8	7710	12/ 0	388.3	482.1	741,0	1,386.3	2, 397, 6	4,707.3	10,344.2	20, 791. 2
	Male	1, 164. 7 1, 372. 7	9, 992, 6	774, 2 738, 4	154, 8 145, 2	398.0	492.3	935, 3	1,790.6	2, 949. 5	5, 613, 6	11,947.9	21,715.3
,			8, 609. 8	810.6	164, 6	378.5	471.4	531, 9	912. 1	1,709.8	3, 540, 5	8, 316, 6	19, 851. 6 22, 884. 4
	White Both seves	1 112 2	8, 463, 6	548.1	112, 6	322. 1	429,0	717.6	1, 350, 4	2, 405, 1	4, 895, 3	10.818.0	22, 884, 4
	Male	1,365.7	9, 265. 0	520,8	120.5	353.8	464,0	956.0	1,810.5	3,001.3	5, 926, 6	12,729.3	23, 696. 7
	FemaleBoth sexes	844.6 1,468.2	7, 622, 2 13, 301, 3	575,8 1,721,2	104. 6 357. 5	290, 4 768, 4	392, 4 825, 6	465, 6 903, 8	823. 1 1, 668. 1	1,679.0	3, 584, 4 3, 448, 3	8, 410, 4 7, 238, 6	22, 062, 4
	IVI SIE	1,408.2	13, 490. 4	1, 721, 2	266.3	647.7	666.9	800.4	1,648.7	2,545.3	3, 604. 3	6,888.4	13, 709. 7 15, 079. 4
	Female	1, 413, 2 1, 529, 6	13, 113, 0	1,791.9	447. 9	893. 3	1,009,3	1,029.8	1,695.6	2, 333, 1 2, 545, 3 2, 010, 4	3, 229. 3	7, 692. 3	12, 295.1
13-22	Tuberculosis (all forms):			<u> </u>				<del></del>		ļ	<del></del>		ļ
10-22	All racesBoth sexes	170.9	50 /	65, 9	36.7	150.8	183.3	239.3	340, 1	302.0	290.9	266.1	276.0
	Male.	213. 4	56.4 55.3	60.8	27.5	119.0	191.2	358.1	497.4	444.4	392,8	286.0	547.4
	Female	125, 3	57.5	71.1	46, 2	182. 7	174.9	111.5	155.6	124,6	159.7	241.1	0
	WhiteBoth sexes	145.5	34.2	26.2	12.0	86.6	159, 1	233. 3	325. 3	295, 9	274.2	265.8	119.8
	Male Female	200. 5 87. 0	0	28.9	14.2	63.6	180.6	361.9	508.3	451.1	382, 4 186, 7	293.5 231.1	237.0
	All other racesBoth sexes	320.1	70.1 160.3	23, 5 231, 9	9.7 155.7	109. 5 519. 6	136.6 339.4	97.4 280.9	115. 5 456. 5	106.8 354.4	403.0	268.1	806.5
	Male	287. 9	\$21.2	194,8	92.6	431.8	256,5	333.5	419.7	\$91.6	460.1	237.5	1,587.8
	Female	356.1	ő	270.0	218.2	610.4	435, 4	216.8	508.7	297.8	322.9	507.7	0
45-55	Cancer and other malignant tumors:												4 0000 0
	All races Both sexes	82.1 81.7	, 9.4	2. 4 4. 7	8.0	7.6	19.7	50.6	153, 2 99, 5	295.8 294.4	634, 2 630, 6	940, 4 1, 207, 5	1,287.9 1,459.9
	Male	82.5	19. 8	4.7	3.9 2.0	6.5 8.7	35.5	47.4 54.1	216.1	294.4	638.9	602.7	1 119 8
	FemaleBoth sexes.	88.1	11.4	ŏ	2.1	5.1	17.0	52.6	154.8	313.1	675.4	1,063.4	1, 113, 2 1, 668.7
	Male	90.5	0	Ŏ	2.4 4.7	5.1	5.6	51.2	105.0	307.0	693.0	1,394.0	1.895.7
	Female All other racesBoth sexes.	85.6	23.4	. 0	0	5.1	29.1	54.1	211.8	320.5	653, 1	647.0	1,433.8
	All other races Both sexes.	46.9	0	12.2	5,8	22.0	36.7	36.6 22.2	140. 5 60. 0	147.7 195.8	358,3 280,1	134.0	0
	Female	\$1.4 64.2	%	24.3 0	11.5	14.4 29.8	79,2	54. 2	254.3	74.5	558.2	\$07.7	l X
61	Diabates mellitus:		"	ı "	* 11.0	,	10.2	04.2	204-0	1	""		1
	All racesBoth sexes	11.0	0	0	0	2.2	2.5	1.5	17.9	46.2 55.5	25.1	141.9	184.0 182.5
	Male	10.1	Į 0	0	0	2.2	2.4	0	11.1	55.5	51.7	158.9	182.5
	Female WhiteBoth sexes_	12.0 11.0	Ö	0	0	2.2 2.5	2.5	5. Ž	25.9 18.5	\$4.6 48.2	146.4 100.8	120.5 143.1	185.5
	Mala	11.4	l ñ	ŏ	ŏ	2.5	1.4 2.8	ŏ	12.6	56.4	53.7	185.4	233.4 237.0
	Kemala	10,6	õ	Õ	Õ	2.5	0	Ò	14.4	53,2	151.9	62.4	239.8
i	All other races Both sexes	11.0	0	0	0	0	9.2	12.2	14.4 52.7	29.5	44.8	134.0	1 0
	Male	2.6	0	Q	0	0	0	. 0	0	48.9	100 0	0	0
	Femala	20.4	i o	0	Q	0	19.8	27.1	127.2	0	107.6	507.7	į v

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83 1	Intracrania	l lesions of vascular origin:	1	11					1	'n					
*		All racesBo	th sexes	57.3	0	0	2.0	2.2	3.7	18.4	59.7	197.2	506.2	1,171.0	1, 839. 9
		M	ale	63. 5	0	0	5.9	4.5	7.2	20.7	51.6	166.6	589.3	1, 143. 9	2,372.3
		WhiteBo	male	50.6 58.1	0	0	1.2	1.5	2.8	15.9 17.5	69. 2 53. 8	235. 4 189. 2	399.3 514.9	1, 205, 3 1, 227, 0	1,298.7 2,145.4
		M	ale	63. 2	ŏl	ŏÌ	2.4	2.5	5.6	20.5	46.2	156.6	609.4	1, 137, 2	2,606.6
		Fe	male	52.7	Ō	Ō	Ó J	0	0	14.4	62.6	229.0	394.9	1,340,1	1,678.7
		All other racesBo	th sexes	52.4	0	0	5.8	7.3	9.2	24.4	105.4	265.8	447.8	804.3	808.5
		M. F.	ale	65. 4 37. 9	0	χI	11.6	14.4	17.1	22. 2 27. 1	89. 9	244.7	460.1	1, 187. 6 307. 7	1,587.5
90-95	Diseases of		maio	07.8	۰	וי	١٧	ا۳	ا ۲	27.1	127.2	297.8	430.6	507.7	U
		All racesBo	th sexes	190.3	9.4	2. 4 4. 7	6.0	14.1	27.1	69.0	270.5	653.3	1, 448.9	3, 459. 9	6, 163, 8
'			ale	256.8	. 0	4.7	3.9	8.7	28.7	82.9	375.8	905.4	1,922.9	4, 130. 9	6,021.9
		White Bo	male oth sexes	119.0 204.8	19.2 11.4	2.9	8.0 4.8	19.6 16.6	25. 3 27. 0	54.1	147.0	339.2	838. 5	2, 611. 5	6,308.0
		M	ale	278.2	11.4	5.8	7.7	10.2	80.6	73. 7 88. 8	275. 9 386. 5	684. 7 958. 6	1, 544. 8 2, 043. 3	3, 660. 5 4, 438. 7	7, 151. 4 6, 872. 0
i		Fe	male	126.7	28.4	őöl	I. 9	22.9	23.3	57.7	149.2	351.1	911.3	2, 680. 2	7, 434. 1
		All other races	oth sexes	104.9	Ŏ Į	0	11.5	0	27.5	36.6	228.3	383.9	806.1	2, 144. 8	2,822.6
		, <u>M</u>	ale	133. 5	0	Q	25.0	8	17.1	44.5	299.8	489. 5	1, 150.5	2, 137. 8	3, 174.6
107-109,	Paeumonis	a (all forms) and influenza:	male	73.0	٥	١٧	20.0	۱۰	59.6	27.1	127. 2	223.4	322.9	2, 153.8	2, 459.0
33	2,500	All racesBo	oth sexes	121.8	2,349.8	174.1	14.9	15.2	17.2	38.4	55. 7	147.9	314. 2	993. 6	2, 667, 9
		' M	ale	127.8	2, 562. 7	144.9	9.8	17.8	14.8	44. 4 31. 8	73. 7	166. 6	361.8	921. 5	2,007.5
		WhiteBo	male oth sexes	115.3	2, 128. 5 2, 076. 0	203. 8 139. 9	20.1	13.1	20.3	31.8	34.6-	124.6	252.9	1,084.8	3, 339. 5
		M	ale	110.8 120.0	2,076.0	109.9	8.4 7.1	14.0 15.8	17.0 13.9	38. 6 47. 8	53. 8 75. 6	148.0 169.2	334. 4 394. 3	961. 1 917. 1	3, 098. 9 2, 369. 7
		Fe	male	101.0	1, 847. 1	170.4	9.7	12.7	20.8	28.9	28.9	122.1	258.2	1, 016. 6	3,886.9
ì		All other racesB	oth sexes	186.3	3, 632. 5	317.4	46.1	22.0	18.3	36.6	70.2	147.7	179.1	1,206.4	1,209.7
1		M.	ale	172.7	3, 854. 4	291.4	25.2	28.8	17.1	22.2	60.0	146.8	153.4	950.1	793.7
130-132	Nephritis (	all forms):	male	201.4	3, 411. 5	848.6	68.9	14.9	19.8	54.2	84.8	148.9	215.3	1,538.5	1, 639. <b>3</b>
,	110,00000	All racesBo	th sexes	50.7	9.4	11.8	4.0	5.4	7.4	18.4	71.6	141.8	360.8	958, 1	2,023.9
		<u>M</u>	ale	59.3	18.4	4.7	2.0	4.8	2.4	20.7	88.4	177.7	351.5	1, 207. 5	2, 189.8
1		WhiteBo	male oth sexes	41.5 53.4	0	19.0 8.7	6.0 3.6	6. 5 3. 8	18.7	15.9	51.9	96.9	372.7	642.8	1,855.3
- 1		M	ale	63.2	ŏ l	5.8	2.4	5.1	7.1 2.8	21.1 23.9	76. 3 92. 4	134. 2 169. 2	387. 9 370. 4	1,083.8 1,357.3	2, 145. 4 2, 369. 7
		. Fe	male	43.0	ŏ	11.8	2.3	2.5	11.6	18.0	57.8	91.6	410.1	739.4	1,918.5
1		All other racesBo	th sexes	34. 5	53.4	24.4	5.8	14.6	9.2	0	85.1	206.7	179.1	184. O	1,612.9
- 1		M	ale	36.6	107.1	,, 0	11.5	29.8	. 0	0	60.0	244.7 148.9	230.1	237.5	1,587.3
169-195	Accidental	deaths:	3111810	52.1	· · ·	49.1	11.0	29.8	19.8	0	0	148.9	107.6	0	1,639.3
-00 200	•	All racesBo	oth sexes	107. 6	272.6	89.4	33, 7	98.7	84.9	102.8	117.4	154.1	261.8	674. 2	1,471.9
· 1		M	ale	147. 6	295.0	102.8	47.1	162. 2	136. 2	142.1	165.8	183.3	310.1	667. 3	1,642.3
4		WhiteBo	male	64.7	249.8	75.8	20.1	34.8	50.4	60.5	60.5	117.7	199.7	683. O	1,298.7
		W. Illia	oth sexes	109. 4 151. 8	228.1 289.5	87.5 104.2	37. 1 49. 6	109. 5 180. 7	79. 5   127. 8	101. 8 143. 4	116. 6 163. 8	151. 4 175. 4	254. 1 310. 7	715. 7 733. 7	1,907.0
1		Fe	male	64.3	163.7	70. 5	24.3	38.2	29.1	57.7	62.6	122.1	182.3	693. 2	2,132.7 1,678.7
- 1	L	All other racesBo	oth sexes	96.6	480.8	97.7	17.8	36.6	119.3	109.9	122.9	177.2	313.5	402.1	0
j	,	M	ale	123.0	321.2	97.1	34.7	57.6	188.1	133. 4	179.9	244.7	306.7	237. 5	Ŏ
1	l		ття16	67.1	639.7	98.2	.0	14.9	<i>\$9.6</i> 1	81.3	42.4 i	74.5	322.9	615.4	0
1 Inc	ludes ages no	ot stated. sasishown in International Tiet	ena tabla 19	anotion	727										

^{*} Includes all causes shown in International List, see table 12 section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages-1	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	·45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Arkansas  All causes: 2  All races	874.7 973.5 774.3 804.9 915.2 691.1 1,086.5 1,1019.5	4, 672. 6 5, 176. 7 4, 158. 6 4, 385. 0 4, 819. 4 3, 935. 8 5, 587. 8 6, 347. 4 4, 846. 9	379. 4 404. 1 354. 2 373. 7 392. 2 354. 7 395. 7 438. 9	104. 8 125. 5 83. 6 97. 2 119. 1 74. 7 127. 2 144. 9 109. 5	239, 3 236, 8 241, 7 178, 1 185, 5 170, 7 425, 0 400, 2 447, 6	362. 3 365. 4 359. 3 268. 3 280. 3 256. 4 644. 2 635. 4 652. 0	569, 6 600, 2 540, 0 437, 1 483, 0 391, 4 943, 5 951, 6 936, 2	985. 4 1, 075. 4 887. 3 781. 3 928. 8 621. 1 1, 609. 1 1, 521. 2 1, 705. 7	2, 166. 8 1, 615. 8 1, 650. 8 1, 960. 2 1, 302. 8	4, 036. 8 4, 494. 6 3, 497. 3 4, 020. 4 4, 509. 5 3, 452. 7 4, 091. 0 4, 446. 6 3, 650. 2	9, 451, 4 10, 128, 9 8, 700, 6 9, 813, 7 10, 430, 5 9, 132, 8 8, 031, 9 8, 957, 5 6, 990, 9	20, 180. 0 19, 440. 8 23, 151. 7
	Tuberculosis (all forms);  All races	50. 6 51. 3 50. 0 35. 9 37. 5 34. 2 95. 4 94. 3 96. 5	8.0 5.3 10.8 3.5 6.9 29.3 0	3.77 3.88 4.20 3.44 5.04 4.8	3,9 2.4 5,5 1.0 2.0 12.7 9.8 15,6	46, 2 39, 2 53, 0 19, 0 16, 2 21, 9 128, 5 112, 4 143, 1	77. 0 69. 0 84. 8 48. 7 43. 6 53. 8 162. 0 149. 7 173. 0	68, 6 71, 6 65, 7 47, 0 41, 4 52, 6 129, 5 162, 1 100, 6	71, 3 82, 9 58, 7 54, 6 73, 0 34, 6 122, 5 113, 0 132, 9	85, 1 96, 9 71, 6 70, 7 76, 9 63, 8 137, 2 167, 1 101, 0	121. 8 119. 6 124. 4 122. 3 116. 9 128. 5 120. 3 188. 5 110. 2	149. 6 205. 6 87. 6 187. 8 258. 5 109. 8 0	113.6 142.1 87.4 138.8 146.8 131.7 65.8 133.6
	Cancer and other malignant tumors:   All races.	64. 5 55. 5 73. 7 69. 1 62. 3 76. 1 50. 7 34. 4 66. 6	5.3 10.6 0 3.5 6.9 0 11.2 22.0	5.0 5.0 5.0 5.0 5.0 5.0 5.1 4.9 4.9 4.8	1.5 1.0 2.0 1.6 0.6 2.7 1.0 2.0	4.8 8.2 6.8 5.5 7.1 3.2 2.2 4.1	15.9 8.8 22.8 16.8 9.8 23.8 15.5 5.6 20.1	56. 3 29. 3 82. 4 53. 9 29. 9 77. 8 63. 1 27. 6 94. 5	111.9 65.9 162.0 107.1 65.0 152.8 126.7 68.6 190.5	240.8 192.3 296.1 240.3 199.5 286.1 242.7 167.1 334.1	384. 5 375. 3 395. 3 424. 7 430. 6 417. 8 251. 6 197. 6 318. 5	677. 5 767. 0 578. 3 813. 9 944. 6 669. 6 143. 1 77. 2 217. 1	750.0 994.8 524.2 971.9 1,321.6 658.3 329.2 400.5 259.7
61	Diabetes mellitus:   All races	10.5 9.3 11.7 11.1 10.3 11.9 8.5 5.9 11.0	2.7 5.3 0 3.5 6.9 0 0	0 0 0 0 0 0	1.0 1.5 0.5 1.0 1.3 0.7 1.0 2.0	2.7 2.1 2.1 2.1 2.8 2.8 2.8 2.1 4.1	3.3 4.7 2.0 4.0 6.2 1.8 1.3 2.5	6.4 6.9 5.8 5.2 3.5 6.9 9.7 17.2	16.7 8.0 26.1 15.2 8.0 23.1 21.1 8.1	39. 5 34. 2 45. 6 40. 7 39. 4 43. 2 35. 2 19. 3 54. 4	64.7 61.0 69.1 69.4 70.7 67.8 49.2 29.6 73.5	99.8 68.3 140.2 120.0 79.5 164.7 20.4 0 4 <b>3.</b> 4	45.5 47.4 43.7 34.7 73.4 0 65.8 0 129.9

Ε,	
MORTALITY	
ALITY-	
-CAUSE	
RATES	
1940	
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83	Intracranial lesions of vascular origin:	1	ı.	1 1		1 1	1	1		ì		į f	
	All racesBoth sexes	63, 6	2.7	2.5	0.5	1.6	5.0	25.3	92.7	215.7	521.6	1, 167. 9	1, 772. 7
739175	Male	72.1	0	2.5	0	2.1	4. 1 5. 9	19.8	82.9	227.9	553.6	1,201.9	1, 610. 6 1, 922. 2 2, 258. 2 2, 055. 8 2, 435. 8
91'	Female	65, 0	5.4	2.5	1.0	1.0	5.9	32.5	103.3 64.9	201.8	483.8	1, 130. 3 1, 225. 1	1,922.2
75	WhiteBoth saxes.	65.4	8.5	2.5	0.7	1. 4 2. 8	3.1 3.6	17.8 17.8	63.7	132. 1 201. 3	523. 8 573. 3	1, 242. 9	2, 200. 2
0	Female	71. 5 59. 2	7.1	3.8 1.7	0 1.3	z. 0	2.6	18.3	63. 3	160.5	450.6	1, 207. 5	2, 035. 8
١ .	All other racesBoth sexes	73. 2	,. ų	2.4	1.0	2.1	10.6	50.2	177.4	337.7	514.1	940.1	855.8
47	Male	74. 2	ŏ	l ~~~ã l	ŏ	~~ō	5.6	27.6	141.2	321.3	474.3	1,042.5	801.1
T. I	Female	82. 2	Ó	4.8	Ō	4.1	15.0	70.1	217. 1	357.4	563.4	825.0	909.1
<u>ა</u> 90−95	Diseases of the heart: All racesBoth sexes			[.]			04.0	66.0	10" 0	440.77	7 000 0	0 225 0	4 750 1
_	All racesBoth sexes_1	147.1	16.0	1.9	4. 4 4. 9	10.6 10.2	24. 6 29. 1	66. 9 83. 7	185. 3 233. 6	449.7 531.2	1,062.2 1,229.2	2, 335. 8 2, 490. 7	4, 159. 1 4, 026, 5
	Female	179.3 114.3	15.8 16.2	1. 2 2. 5	4.0	11.0	20.2	50.8	132.7	299. 4	865.3	2, 164. 2	4, 281. 3
	WhiteBoth sexes.	143.8	21.0	2.5 2.5	3.3	7.4	19.9	44.2	149.9	393. 1	1, 110. 5	2, 457. 3	5, 380. 1
	Male	181.1	20.7	1.7	4.5	7.1	20.5	64.4	213.6	553. 2	1.347.3	2, 585. 3	5, 066, 1
	Female	105.3	21.4	8.4	ž: 0	7.8	19.4	24.0	80.7	220. 2	835. 5	2, 316. 1	5, 661. 6
	All other racesBoth sexes	157.0	0	0	7.8	20.8	38.5	131.1	293.5	633, 1	902.4	1,859.8	1,843.3
	Male	173. 5	0	0 [	5.9	20.2	56.5	141.4 122.0	294.6 292.4	661. 9 593. 3	849.8 967.7	2, 123. 6 1, 563. 2	2, 136.2 1, 558.4
107-109,	Pneumonia (all forms) and influenza:	141.0	0	0,	9.8	20.4	22.6	122.0	292, 4	095.0	. 907.7	1, 000. 4	1,000.4
33	All racesBoth sexes	97:8	885. 5	82.5	12.3	20.7	22,6	46.6	93.7	146.6	437.8	1, 176. 2	2,681.8
	Male	100.4	972. 0	76.9	14. 1	20.9	18.9	48.3	103.8	153.1	441.0	1, 035. 8	2, 273.8
1	Famala	95. 2	797.2	88.2	10.4	20.4	26.1	44.9	82.6	133.4	434.0	1, 331. 8	3, 058. 1
ł	White Both sexes	92. 2	848.3	80.8	8.9	12.7	15. 9	35.0	70.5	119.2	447.8	1, 233. 7	3, 471. 0
į	Male	93. 0	953.4	76.5	11.6	9.2	11.6	35.7 34.3	83.9	126.3 111.1.	424. 5 474. 9	1, 133. 5 1, 459. 9	2, 863. 4 4, 015. 8
	FemaleBoth sexes	91. 4 114. 8	734. 4 1, 003. 8	85.3 87.4	6.0 22.5	16.2 45.0	20.3 42.5	79.3	50.4 164.7	246. 2	404.7	735.7	1, 185.0
	Male	123.6	1,016.5	78.0	21.5	53.5	42.4	86. 2	149.3	269. 9	494.1	655.4	1,201.6
	Famala	106.3	991.4	98.7	23. 5	32.7	12.6	73. 2	181.6	217.6	294.0	825. Ó	1, 168.8
130-132	Nephritis (all forms): All races Both sexes						•	·					
	All racesBoth sexes	73.7	8.0	6.2	2.7	6.1	11.6	39.0	190.1	208.1	505.1	1, 217. 8	2, 318. 2
Ī	I AIRIVI	88.7	5.3	5.0	2.4	3.8	9.5	32, 8 44, 9	110.8	240.8	621. 6 367. 7	1, 462. 8 946. 3	2, 934. 4
1	Female	58. 5 64. 3	10.8 10.5	7.6 6.7	3. 0 2. 3	8. 4 5. 6	13.7 6.6	26.4	67. 4 59. 4	170. 9 153. 9	472.6	1, 189, 5	1, 703. 8 2, 499. 1
I	Male	79.8	6.9	5.0	2. 6 2. 6	8.5	5.8	25. 3	78.3	194.0	572.1	1, 451. 7	3, 671. 1
'	Female	43. 2	14.8	8.5	2.0	7.8	7.9	27.5	33. 9	119.4	357.1	900.1	1, 448, 3
,	FemaleBoth sexes.	102.4	'0	4.9	3.9	7.5	25.6	74.4	183.7	386. 9	612.6	1, 328. 4 1, 505. 8	1, 975. 0
٠ ا	Male	116.5	0	4.9	2.0	4.5	22.6	55.2	209.8	401.9	7806	1,505.8	1,735.6
****	. Female	88.7	0	4.8	5.9	10.2	80.1	91:5	155.1	365. 2	404.2	1, 129. 0	2, 207. 8
169-195	Accidental deaths: All racesBoth sexes	56.7	101.3	45.6	25. 6	46.4	-52, 5	50, 4	54.7	73.7	118.0	361.6	977. 3
i	Male	78.5	121.5	52. 1	34.0	71.9	83. 2	81.1	87. 9	102.6	145. 4	276. 7	852.7
i		34.6	80.8	39.1	16. 9	21.5	22, 8	20.8	18.5	40.7	85.7	455.6	1,092,2
1	WhiteBoth sexes_	58.5	84.1	46.3	27.6	47.3	50.0	53.9	51.8	69.8	133.8	412. 2	1, 249, 6
1	WhiteBoth sexes	79.4	89.6	49.9	36. 2	71.9	78.3	88.6	84.9	100.7	156.9	318. 2	1, 101.3
i	Female	36.8	78.4	42.6	18.7	22.6	22.0	19.5	15.9	35.0	107.1	515. 9	1, 382. 5
ł	All other racesBoth sexes_ Male	51.5	156.1 225.9	43.7 58.5	19.6	43.9	59. 8 98. 8	40.5 58.6	63. 4 96. 8	87. 9 109. £	65.6 103.7	163. 5 115. 8	460.8 400.5
- 1	Female	75.8 27.8	88.1	29.0	27. 4 11. 7	18.4	25.1	24.4	26.6	62.2	12.2	217.1	519. 5
	•	~1.0 J	1 20.1	, vo. 0	21.1	40.41	~0.1	~4.4	1	۱ ۵۸۰۰۰	-~-~ [		

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in taltes]

List No.	area, cause of death, race, and sex	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and
	California		·				l	I					over
							,					1	
	All causes: 2		1 010 0	~~~	101.0						١,		}
	All racesBoth sexesMale	1, 162. 1 1, 351. 7	4,810,3 5,408,5	255, 9 292, 3	104, 9 122, 5	206. 2 244. 7	279. 6 326. 6	511. 2 620, 7	1,070.6	2, 189. 0	4,647.7	10, 628. 3	21, 592. 4
	Female	985.5	4, 184. 8	218.2	86.8	166.6	230.0	393. 2	1,344.7 774.7	2,827.5 1,523.6	5, 703. 0 3, 686. 9	12, 219. 4 9, 281. 7	23, 624, 4 20, 092, 4
ļ	WhiteBoth sexes	1, 163, 1	4,718.6	250, 0	103,1	198.9	264.3	492.3	1, 050, 4	2, 167, 2	4, 627, 2	10, 614. 3	21, 600, 2
	Male	1, 355.1	5, 318, 0	287.3	122.2	237.7	310, 2	600.0	1,328,1	2,818.7	5, 683, 1	12, 224, 1	23, 476, 7
	Female All other racesBoth sexes_	966.8 1,140.9	4, 091. 6 6, 935. 7	211.3 381.5	83, 6 138, 4	159, 3 336, 9	217. 2 575. 2	378.6	754.6	1,504.4	3, 679. 6	9, 265. 2	20, 227, 1
	Male	1, 238,5	7. 516. 8	397. 2	129.5	364.2	579.0	872, 5 952, 6	1, 557. 8 1, 686. 7	2,799.1 3,010.6	5, 443. 8 6, 294. 5	11, 461, 4 12, 005, 6	21, 297. 8 28, 289. 5
	Female	934.3	6, 333, 9	365.1	147.6	305, 7	568.4	745.0	1, 362, 9	2, 354, 2	4, 075. 7	10, 633, 7	14, 141, 4
13-22	Withermalogie (all forms)		<u> </u>				<del></del>	<u> </u>					
10-22	Tuberculosis (all forms): All racesBoth sexes	56.3	34.9	27.1	10.0	41.4	51.7	66, 2	80.7	97.0	87.7	81.0	00.0
	Male	74.4	34.1	30.4	7.8	33.5	55.0	88.8	123. 2	157.7	142.0	115. 2	68.6 121.2
	Female	37. 5	35.7	23.7	12. 2	49,6	48.2	41.8	34.7	33,7	38.2	52.0	29.8
	WhiteBoth sexes_ Male	50.9	27.3	25.2	9, 0	35, 5	44.0	58. 2	75, 4	91.3	82.3	78.1	66.0
	Female	67. 2 34. 3	24.5 30.3	27, 3 23, 0	7,7 10,3	27. 2 44. 0	45. 2 42, 7	77, 2 38, 2	116.4 31.7	148. 0 33. 6	132, 4 37, 4	108. 4 52. 7	114.6
	All other racesBoth sexes	169.7	211.0	67.7	27.7	148.0	201.4	218.6	207, 9	257, 2	296.2	255.6	30.5
	Male	206.9	259.2	96.5	8,4	140,6	206.4	273, 9	264, 7	360. 2	430.7	423.7	-166.4 328.9
45-55	Conser and other mali-	117, 5	161.0	57.8	47.7	156, 5	192.6	130, 6	122.1	40.6	79.9	0	O
40-00	Cancer and other malignant tumors: All races	146, 6	5.5	6.1	4.0	5,3	17.4	050	450.5				
	Male	140.5	6.4	8.1	4.5	6.2	12.1	65.0 45.7	176. 7 140. 9	388, 5 388, 6	720.6 779.1	1, 218, 6 1, 406, 0	1,406.3 1,726.4
	Female	153.0	1.5	3.9	3.6	4.3	23. 1	85.8	215, 3	388, 3	667.3	1,059.9	1, 170. 1
- 1	WhiteBoth sexes_	148.0	3.4	6, 4	4, 2	5.5	17.0	64.3	175.1	336. 2	720.0	1, 211, 8	1, 395, 1
	Male	141, 1 155, 0	4.5	8, 5 4, 1	4, 8 3, 5	6,3 4,6	12.0 22.1	44.5	138.8	384.1	775, 2	1,396.5	1,697.7
	Female All other racesBoth_saxes	117.8	52.7	4.0	2.1	1.7	25.6	85, 2 78, 5	213, 8 213, 3	388. 2 453. 4	670.3 745.6	1, 057. 1 1, 619. 1	1, 173, 7 1, 830, 8
j	Male	128.0	51.8	ŏ	~ô	3.2	13, 4	63.9	183. 9	482.5	894.5	1, 836, 2	2.631.6
	Female	103.6	53.7	0	4.8	Ö	47.0	101,6	257.7	392.4	506.1	1,283.9	1,010.1
61	Diabetes mellitus: All races	24.7		0.0				١.,			l	1 -	1
	All races Both sexes Male	19.7	2. 2	0,6 0,5	1. 2 0. 4	2.0 1.1	1.7 1.5	4, 6 3, 6	17. 0 13. 7	63.3 52.1	160.3	244.4	210, 1 232, 2
	Female	29,9	4.5	0.6	2.0	2.9	1.9	5.8	20.6	75.1	131.8 186.2	221.3 264.0	193. 8
	WhiteBoth sexes_	25.0	2.5	0.6	1.2	1.9	1.8	4,8 3.8	16.4	61.7	162.0	244, 2	215. 7
	Mala Femala	12.8 30.4	4.7	0.6 0.6	0.5 1.9	0.9	1.6	3.8	13, 1	49.6	132.9	221.5	239.6 193.2
	All other races Both sexes	18.0	40	v. 8	2. 1	2.9 5.4	2.0	5.8 1.9	19. 9 32. 4	74.0	188.2	263.3	193.2
	Mala	17.7	0	Q	0	5.2	ŏ	1.9	26.9	109.0 102.9	91.9 99.4	235.6 211.9	0
	Female	13.5	l Q	0	4.3	3.6	l õ		40.7	121.8	79.9	323.2	l ŏ

GENERAL	
MORTALITY-	
CAUSE	
RATES-1	

83 1	Intracranial lesions of vascular origin:		1 1	1	1			,		_			
	All racesBoth sexes	88.7	21.8	1.9	1.8	1,2	3.2	11.8	56. 9	162.9	483.9	1, 308, 7	2, 375. 3
	Male	85.6	27.7	1.1	1.7	1.6	3,8	11.8	51.5	171.8	510.6	1, 329. 2	2, 463. 4
	Female	91.9	15.6	2.8	0.7	0.7	2.6	11.8	62.7	153.6	459.6	1, 291.4	2, 310. 3
	White Both saxes	89.5	22.8	2.0	1.2	1.2	3.1	10.9	55. 2	157.6	480.1	1,314.3	2, 381. 0
	Male Female	86. 6 92. 5	28.9	1.1 3.0	1.8 0.5	1.7	3.8	11.0	50.0	167.7	507.2	1, 339. 9	2, 468. 5
	All other racesBoth sexes.	72.1	16.3	3.6	2.1	0.8	2.3 5.1	10.8 28.0	60.7 97.2	147. 4 309. 6	455.7 633.2	1, 292. 8 930. 0	2, 316. 9 2, 163. 1
	Male	67. 9	ំ តំរ	ŏΙ	~ 6	ň	2.7	24.5	80.7	257.3	612.9	847.5	2,302.6
	Female	78.1	ŏ	ŏΙ	4.5	ŏl	9.4	33.9	122.1	419.4	666.0	1,181.5	2,020.2
9095	Diseases of the heart:	1	-		· 1	_							
	All racesBoth sexes	356. 4	15.3	3.0	3.8	8.9	22.7	85. 5	291.6	749.0	1,834.8	4, 406. 6	9, 072. 6
- 1	Male	430.6	14.9	3.8	3.9	8.6	26.8	114.2	425. 5	1,054.6	2, 347. 0 1, 369. 4	5,040.2	9, 742. 6
	FemaleBoth sexes.	279. 5 363. 6	15.6 13.7	2. 3 3. 2	5.8 3.8	9. 2 8. 9	18. 4 22. 1	54.6	153, 2	430.6	1,363.4	3, 870. 3	8, 578. 0 9, 114. 5
	Male	441.8	11.1	1.0	3.9	8.2	22. 1	85. 5 116. 6	292. 8 429. 4	753.6 1,075.5	1,841.1	4, 416. 2 5, 069. 0	9, 114. 5
	Femalel	283.6	16.8	2.4	3.7	9.5	18.0	52.6	147. 3	426. 2	2, 367. 4 1, 363. 6	3, 869. 0	8, 627, 4
1	All other racesBoth sexes	204.4	52.7	~~~~	4.8	10.2	34.1	85. 9	337. 5	619. 1	1, 593. 3	3, 834. 7	7, 487. 5
	Male	223.5	103.7	Ó Í	4.2	16.0	37. 5	76. 1	345. 4	617. 6	1:739.3	3, 742. 9	8, 552, 6
107-109.	k'amala l	177.7	0	0	4.3	3.6	28.2	101.6	325. 5	622.4	1,358,6	3, 974. 2	6, 397, 3
33	Pneumonia (all forms) and influenza: All races			40.4									
ا ^س	All racesBoth sexes Male	58. 9 68. 5	657. 6 695. 5	48. 1 56. 9	6.3 7.1	7.1	11.3	23.0	42. 2	76. 1	179.0	529. 7	1, 805. 1
	Female	48.9	617.9	38.9	5.6	8. 6 5. 4	11.6 11.0	29. 4 16. 2	56. 2 27. 1	93. 5 52. 7	235. 1 127. 9	. 617. 7 • 455. 2	2, 180. 7 1, 527. 8
1	White Both sexes	58.2	617.7	46.3	6.3	7. 2	11.4	22.3	41.6	74.9	175.2	522.1	1, 756. 0
- 1	Male	67. 9	667. 5	55.6	7.3	8.8	11.7	28. 2	55. 9	97. 1	229.7	612. 6	2, 062, 3
1	Famala	48.2	565.6	36.6	5.4	5.5	11. 1	16.1	26. 4	52.4	126.3	446. 3	1, 531, 9
i	All other racesBoth sexes	73.7	1, 582.3	86.1	6.4	5.1	10.2	37.4	56.7	109.0	326.8	980.0	3, 660, 6
	Male	79.5	1,347.8	84.2	4, 2	6.4	10.7	48.7	62.8	128.7	397. 5	847.5	5,921.1
130-132	Nephritis (all forms):	65.7	1,825.0	88.1	8.7	3.6	9.4	19.4	47.8	67.6	213.1	1,181.5	1,346.8
	All racesBoth sexes	67.8	7.6	0.8	1.6	4.0	9.1	20.9	54.4	127, 3	312.6	885. 4	1, 916, 6
j	Male	72.4	8.5	1.1	1.5	4.4	9.5	18.8	64.5	148.0	350.8	1, 021, 9	2, 150. 4
1	Famala	63.0	6.7	0.6	1.8	3.6	8.8	23. 1	43. 5	105.7	277.8	769. 9	1, 743, 9
1	WhiteBoth sexes	67.9	8.0	0.9	1.6	4.1	8.9	20. 2	52. 1	124. 2	311.4	873. 1	1, 923, 2
	Male	72.9	8.9	1.1	1.6	4.7	8, 9	19.0	62.4	145.8	353.7	1,005.3	2, 135. 2
	All other racesBoth sexes	62.8	7.0	0.6	1.6	3.6	8.9	21.5	41.0	102. 2	273.5	762. 2	1, 768. 2
	Male	64. 7 63. 5	0	0	. 2. 1 0	1.7	13.7	33.6	110. 7	213.6	357. 5	1, 619. 1	1,663.9
ļ	Female	66.5	, ,	ň	4.3	<b>3</b> .6	18.8 4.7	15. <b>2</b>   62. 9	107. 7 115. 3	193. 0 257. 1	265.0 506.1	1,765.5 1,396.3	2,631.6 673.4
169-195	A goldon tol dontha	00.0	١٠	١	4.0	5.0	4.1	02.8	110.0	201.1	000.1	1,080.0	0/3.4
	All racesBoth sexes	89. 2	110.1	61.4	34.8	72.3	64.6	72.1	84.7	121.1	176. 2	429.7	1, 119, 1
		128. 1	121.6	67. 2	51.1	116.0	103, 5	116. 4	132. 6	187. 7	241.1	476. 4	1, 009, 6
1	Female	48.8	98. 2	55.3	18.0	27.3	23.6	24.5	32.9	51.8	117.1	390. 2	1, 199. 9
!	WhiteBoth sexes.	89.0	101.2	58.7	34.5	73.3	64.5	71.0	83.8	118.6	173.9	434.0	1, 131. 1
,	Male Female	128.3 48.9	109.0 93.1	65.9 51.3	50.0	118.1	105.0	115.5	132. 3	185. 9	236. 4	482, 2	1,010.3
1	All other racesBoth sexes_	92.4	316.5	116.9	18. 5 40. 5	27. 6 52. 7	22. 9 66. 6	24. 1 93. 4	32. 2 105. 3	50. 2 191. 8	117. 8 265. 5	393. 6 170. 4	1, 219. 4 665. 6
Ī	Male	124.7	414.7	96.3	71.0	79.9	80.4	130.9	139.1	225. 2	381.0	211.9	986. 8
l	Female	47.1	214.7	138.5	8.7	21.8	48.3	33.9	54. 2	121.8	79.9	107.4	336. 7
1 In	cludes ages not stated.		• •				.,		-7				,,

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages i	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Colorado   All causes: 2   Both sexes   Malo   Female   Both sexes   Malo   Female   Both sexes   Malo   Female   Both sexes   Malo   Female   Both sexes   Malo   Female   Both sexes   Male   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female	1, 274, 5 934, 3 1, 098, 3 1, 263, 9 928, 4 1, 649, 4 1, 974, 9	6, 515. 4 7, 403. 3 5, 592. 9 6, 494. 8 7, 383. 9 5, 572. 1 8, 245. 1 8, 948. 1 7, 407. 4	334. 1 359. 7 307. 6 327. 9 356. 3 298. 7 659. 7 974. 7	140. 6 178. 2 102. 3 137. 3 172. 2 101. 2 574. 1 620. 2 144. 6	250. 3 297. 6 203. 5 244. 8 291. 8 198. 3 615. 2 675. 2 653. 6	315,7 345,1 286,4 309,2 339,4 279,0 774,2 755,7	525. 7 586. 6 463. 6 512. 6 567. 5 456. 7 1, 239. 3 1, 773. 6 847. 5	864, 8 1, 070, 1 643, 5 855, 0 1, 064, 9 630, 1 1, 405, 3 1, 567, 5 1, 447, 9	2, 374. 2 1, 543. 7 1, 954. 1	4, 274, 8 4, 897, 2 3, 624, 7 4, 272, 9 4, 894, 4 3, 623, 9 4, 303, 3 5, 071, 0 5, 671, 7	10, 472. 3 11, 228. 4 9, 661. 2 10, 444. 6 11, 152. 2 9, 685. 5 13, 215. 9 18, 803. 4 7, 272. 7	24, 612, 5
13-22	Tuberculosis (all forms):  All races	53, 4 68, 2 38, 2 51, 0	20.6 10.1 31.5 20.8	14.2 20.4 7.9	6.8 7.3 6.3 4.8	30, 4 23, 4 37, 3 26, 7	53, 8 51, 1 56, 6 50, 6	90. 1 118. 1 61. 5 86. 1	88, 2 142, 2 50, 0 87, 4	96. 9 131. 9 58. 8 94. 3	86. 2 123. 2 47. 4 81. 2	83,7 102,2 63,9, 84,6	118.1 186.0 56.4 120.2
	Male	65, 7 35, 9 214, 4 236, 5 191, 9	10.8 31.8 0 0	20.7 8.0 0 0	5.8 4.3 149.6 165.0 144.6	18.6 34.8 273.4 337.6 207.6	49, 5 51, 7 285, 2 167, 9 395, 9	111. 9 59. 9 822. 8 500. 8 154. 1	141.7 23.9 136.0 170.9 96.5	130. 3 55. 3 260. 2 220. 0 289. 9	121.9 44.7 209.2 208.8 216.0	103. 2 • 64. 6 0 0	189.4 57.8 0 0
45-55	Cancer and other malignant tumors: All races Both sexes. Male Female Both sexes. Male Male Male	118, 0 111, 3 125, 0 117, 7 110, 3	0 0 0 0	5. 2 5. 1 5. 3 5. 2 5. 2	3.7 5.2 2.1 3.2 4.2	7. 1 10. 2 4.0 6.7 10. 3	11.9 9.1 14.7 12.1 9.2	48. 8 30. 9 67. 0 48. 2 23. 6	120, 2 83, 6 159, 7 119, 9 83, 5	342. 8 323. 8 363. 6 341. 2 319. 6	641, 2 580, 5 704, 6 641, 4 573, 5	1, 207. 2 1, 276. 9 1, 132. 3 1, 206. 0 1, 281, 2	1, 683. 4 2, 231. 9 1, 184. 4 1, 682. 7 2, 272. 7
61	All other races Both sexes. Male	125, 2 142, 9 177, 4 107, 9	00000	5,3 0 0 0	2.1 37.4 77.5 0	3. 1 54. 2 0 69. 2	14.9 0 0	68. 2 80. 6 168. 9	159. 1 136. 0 85. 5 193. 1	364.7 437.8 550.1 289.9	712.4 637.6 1,014.3 216.0	1, 125, 4 1, 321, 6 854, 7 1, 818, 2	1, 146.8 1, 724.1 0 3, 448.3
V.	All races Both sexes Male Female Both sexes.  White Both sexes Male Male Male Male Male Male Male Male	17. 8 15. 1 20. 6 17. 9 15. 0	0 0 0	0 0 0 0	1.0 1.0 1.1 1.1 1.1	4.1 4.1 4.0 4.1 4.1	4.0 5.7 2.8 4.0 5.8	2.0 1.3 2.7 2.1 1.4 2.8	11.4 7.8. 15.8 11.6 7.5	44.8 56.0 54.4 45.6 56.6	137. 5 100. 5 176. 2 133. 1 93. 9	154. 2 153. 8 155. 8 151. 3 146. 8	118.1 186.0 - 66.4 120.2 189.4 - 57.3
	Female	20.9 11.9 23.7	0	0	1.1	4.1	2.3 0 0	2. 8 0 0	16.1 0 0	55.3 0 0	179.0 104.6 202.8 0	155.8 440.5 854.7	57. \$ 0 0

83	Intracranial lesions of vascular origin:	Both sexes.	84.2	20.6	. s.s	0.5	· 3.0	2.8	13.5	41.1	163.6	520.3	1, 264. 4	2, 746, 6
	. White	Male Female Both sexes Male Female	84. 4 84. 0 83. 9 84. 4 83. 3	20. 2 21. 0 20. 8 20. 5 21. 2	7.9 2.6 0 5.8	1.0 0 0.5 1.1	2.0 4.0 3:1 2.1 4.1	5.4 2.5 2.9 5.5 2.3	6.7 20.5 11.7 5.5 18.1	35. 2 47. 4 38. 7 31. 3 46. 6	185. 9 139. 3 162. 1 189. 3 132. 6	518.9 521.7 521.9 520.7 523.1	1, 259. 9 1, 269. 3 1, 268. 3 1, 264. 0 1, 272. 9	2, 479. 9 2, 989, 3 2, 794. 5 2, 525. 3 3, 039. 0
90-95	All other races Diseases of the heart:	Both sexes Male Female	107.2 82.8 131.9	0 0	101.8 0 194.9	0	0 0 0	0 0	120.9 84.5 154.1	181. 3 256. 4 96. 5	250. 2 0 579. 7	418. 4 405. 7 432. 0	881. 1 854. 7 909. 1	3,059.0 0 0
80-83	All races	Both sexes Male Female	259. 4 · 313. 1 204. 3	36. 0 30. 3 42. 0	2.6 2.6 2.6	16. 2 16. 6 15. 8	14.2 17.3 11.1	26. 6 23. 8 29. 4	71. 8 85. 9 57. 4	192. 4 247. 7 132. 8	589. 8 773. 4 389. 7	1, 383. 5 1, 712. 4 1, 040. 0	3, 480. 5 3, 822. 3 3, 113. 9	7, 088. 0 7, 377. 6 6, 824. 6
	White	Male Female	258. 5 312. 7 202. 9 321. 5	\$6. 5 30. 7 42. 5	2.6 2.6 2.7	16. 4 16. 8 16. 1	14.4 17.6 11.2	27. 0 24. 2 29. 9	68. 9 81. 8 55. 7	191. 9 250. 6 128. 6	585. 0 773. 5 380. 2	1, 387. 3 1, 723. 7 1, 035. 9	3, 466. 7 3, 791. 9 3, 117. 8	7,001.2 7,260.1 6.766.1
107–109,	Pneumonia (all forms) and influenza:	Male Female	343. 0 299. 8	0 0	0	ŏ	0	0	241.7 337.8 154.1	226.7 85.5 886.1	875.5 770.1 1,014.5	1, 150.6 1, 014.2 1, 295.9	4,845.8 6,837.6 2,727.3	12, 069. 0 13, 793. 1 10, 344. 8
33	All races	Both sexes Male Female Both sexes	88. 0 101. 8 73. 8 87. 4	1, 260. 9 1, 403. 9 1, 112. 3 1, 265. 6	81. 6 89. 3 73. 6 80. 0	9. 4 11. 4 7. 4 9. 5	12.7 14.8 11.1 11.8	19.3 20.4 18.1 19.0	29. 8 32. 2 27. 4 28. 9	47. 2 68. 9 23. 7 46. 4	102. 1 119. 9 82. 7 99. 6	275.0 330.8 216.8 272.7	674. 1 732. 1 611. 8 676. 4	2, 185. 5 2, 479. 9 1, 917. 7 2, 193. 5
1	All other races	Male Female	100. 8 73. 6 125. 0 165. 6 84. 0	1, 401. 1 1, 125. 0 805. 8 1, 626. 0	87. 8 72. 0 203. 7 213. 2 194. 9	11.6 7.5 0 0	13. 5 10. 2 68. 4 67. 5 69. 2	20.7 17.2 40.7 0 79.2	31. 4 26. 5 80. 6 84. 5 77. 0	67. 1 24. 1 90. 7 170. 9	116. 0 81. 8 250. 2 330. 0	329.6 213.4 418.4 405.7 432.0	730. 9 618. 0 440. 5 854. 7	2, 462. 1 1, 949. 5 1, 784. 1 3, 448. 3
130-132	Nephritis (all forms): All races	Male	80. 3 87. 0	5, 1 0	2.6 2.6	5. 2 7. 3	10. 6 15. 3	6. £ 5. 7	20.3 12.1	50. 2 46. 9	134. 4 157. 9	384. 4 418. 4	1, 374. 6 1, 447. 2	2, 421. 7 2, 789. 8
	White	Female Both sexes Male Female	73. 4 79. 6 85. 8 73. 2	10. 5 5. 2 0 10. 6	2.6 2.6 2.6 2.7	5. 2 4. 8 6. 3 5. 2	6. 0 10. 8 15. 5 6. 1	6.8 5.7 5.8 5.7	28.7 20.0 10.9 29.2	53. 8 48. 0 46. 2 49. 8	108. 9 132. 5 152. 7 110. 5	348. 9 382. 2 415. 3 347. 6	1, 296. 7 1, 366. 2 1, 427. 3 1, 300. 6	2, 086. 9 2, 463. 9 2, 840. 9
***	All other races	Both sexes Male Female	125. 0 165. 6 84. 0	0	0 0	37. 4 77. 5 0	0.1	40.7 0 79.8	40. 3 84. 5 0	181. S 85. 5 289. 6	250. £ 440. 0 0	523.0 608.5 432.0	2,202.6 3,418.8 909.1	2, 121. 6 0 0 0
169–195	Accidental deaths: All races	Both sexes Male Female	90. 9 128. 7 52. 1	159. 5 181. 8 186. 4	68. 6 81. 6 55. 2	39. 2 62. 2 15. 8	78. 0 125. 4 31. 2	68. 6 112. 4 24. 9	69. 1 111. 4 26. 0	81. 4 134. 9 23. 7	104. 2 151. 9 52. 3	167. 3 207. 6 125. 3	546.3 527.8 566.2	1, 447. 1 1, 239. 9
	•	Both sexes Male Female	90. 8 128. 3 52. 4	161. 5 184. 1 138. 0	69. 5 82. 6 56. 0	39. 2 62. 0 16. 1	78. 2 125. 2 31. 7	67. 8 110. 5 25. 3	68. 9 111. 9 25. 1	82. 0 137. 2 22. 5	103. 9 150. 6 53. 1	166.7 204.3 127.3	547. 4 524. 5 571. 9	1, 635. 6 1, 412. 3 1, 199. 5 1, 605. 5
1 Ym	All other races.	Both sexes Male Female	95. 3 153. 7 36. 0		. 0	37. 4 77. 5 0	68. 4 .135. 0	122, 2 251, 9 0	80.6 84.5 77.0	45.3 0 96.5	125. 1 220. 0 0	209. 2 405. 7 0	440. 5 854. 7 0	3, 448. 3 3, 448. 3 5, 448. 3

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1–4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Connecticut												1
	All causes: 2												
	All races Both sexes.	1,046.4	4, 127. 8	175, 2	69.7	126.3	220, 2	391.6	930, 9	2, 316. 6	4,887.3	11, 180, 6	20, 531. 1 23, 863. 6
	Male	1, 139. 3	4, 724. 0	171.3	81, 9 57, 0	146.3 106.6	254. 1 187. 4	449, 5 335, 8	1, 122, 9 732, 1	2,714.6	5, 632, 9 4, 221, 9	11, 555.3 10, 873.8	18, 700. 3
	Female White Both saves	954.6	3, 514. 3 4, G34. 9	179.4 172.8	67.8	118.4	211.7	375. 2	922.5	2, 297, 9	4, 882.3	11, 154. 6	20, 416. 1 23, 786, 9
	Female WhiteBoth sexes Male	1, 133. 2	4, 636, 0	171.0	77.6	139, 8	246, 6	431.8	1, 109. 4	2,714.6 1,916.5 2,297.9 2,698.4 1,895.5 3,586.2	5, 636. 3	11, 535, 4	23, 786, 9
	FemaleBoth sexesMale	949. 4 1, 324. 1	3, 416. 9 7, 991. 8	174.6 271.7	57. 6 145. 1	97. 1 550. 8	177. 8 634. 6	320, 7 1, 069, 3	729.1	1,895.5	4, 209. 1 5, 267. 6	10, 843, 1 13, 782, 1	18, 583. 3 28, 571. 4
	Mala	1, 444, 7	8,300,4	182.8	260.1	514.5	640.5	1, 158, 4	1, 411, 3 1, 876, 5	10.794.0	1 3. 300. 1	13, 422, 8	27,500.0
	Female	1, 207, 8	7,659.6	359.1	32.0	582.7	629.3	978.0	908.1	3,370.8	5, 180, 5	14, 110. 4	29,789.7
13-22	Tuberculosis (all forms);												
10 22	All races	34.9	24. 1 19. 0	12.5	3.1	24, 1	41.6	37, 2	50, 3	71.9	53. 5	50.8	86,6
	Male Female	43, 7 26, 3	19.0 29.3	15.6 9.3	3. 1 3. 2	16, 6 31, 5	40, 4 42, 6	47.5 27.3	73. 7 26. 0	122, 2 21, 4	67.1 41.3	84.6 23.1	51.7
	White Both sexes	32, 9	24.6	10.5	2.8	21.0	38.8	33.9	48.5	71.0	52,0	48, 1	28. 4 37. 2 52. 7 28. 7
	Male	41.2	19.4	11.4	2.4 3.3	15.6	36,8	42.7	71.5	120.0	63.3	78. 4 23. 3	52.7
	FemaleBoth sexesBoth sexes	24.7 136.0	50.0	9.6 90.6	3. 8 16. 1	26, 4 189, 3	49.7 176.3	25. 5 172. 5	24,7 154,0	21.7 137.9	41.9 167.2	320.5	20.6
	Male	168. 5	ŏ	182.8	82.5	73.5	226, 1	238.5	197.5	271.0	357.8	671.1	Į
	Female	104.5	0	0	0	291.4	132.5	104.8	106.8	0	0	0	0
45-55	Cancer and other malignant tumors: All races	153. 2	4.8	57	3.9	5.4	16.7	53.1	172.9	466, 2	837. 5	1, 475.7	1, 520, 1
	Male	148.4	0	5.7 6.7	2.3	5.8	16,6	40.0	154.3	445.1	900.6	1, 635, 6	1, 520, 1 2, 066, 1
	Female WhiteBoth sexes	157.9	9.8	4.7	5.6	5.0	16.8 16.7	65. 9 52. 8	192, 2 173, 3	487. 5 463. 0	781, 1 839, 7	1,344.8 1,471.2	1,220.2
	White	153.6 149.2	4.9	5.8 6.8	4.0 2.4 5.8	4.9 5.2	16. 9	40.1	153.6	443.7	905, 4	1, 633, 8	1, 220, 2 1, 504, 7 2, 057, 0
	Female	153.1	10,0	4.8	5.8	4.5	16.4	65.0	193.7	482.3	781.1	1, 334. 3	1 1, 204, 5
	All other races	130.0 103.5	0	0	0	4. 5 34. 4 \$5. 8	17.6	69.0 <b>34</b> .1	154.0 197.5	689.7 542.0	668.9 550.7	1,923.1	2, 597. 4 9 500 0
	Male Female	151.0	l ő	l ŏ	ŏ	32.4	55.1	104.8	106,8	842.7	784.9	2, 454.0	2,597.4 2,500.0 2,702.7
61	Diabetes mellitus:	1	1	٠. ا			ا م		0-0	100.0	242, 4	387.2	1
	All races Both sexes. Male	35.8 20.4	0 0	1.1 2.2	0.4 0.8	1.6 1.5	3.2 4.3	6.5 5.0	25, 6 25, 1	109.2 83.7	155.1	317.3	258.4 206.6
	Female	45.2	ll o	0	0	1.9	2.1	8.0 6.7	26.0	134.9	320.3	441.4	233.8
	WhiteBoth sexes.	35.9	Ò	1.2	0.4 0.8	1.6	2.5	6.7	25.6	103.1	243.4 154.8	357.8 320.6	241.5 211.0
	Mala	20.5 45.1	0	2.3	0.8	1.8 1.9	4.4 0.7	8.2	24.7 23.5	83. 0 132, 8	322.5	442.8	253.1
	Female	82.5	l ō		0	1 0	85.8	5.1 8.2 0 0	25.7	1590	157.2	320.5	1,293.7
	Male	1.8 1	8	0	0	0	€5.2	ξ.	19.4	250.9	173.9 157.0	613.5	2,702.7
	Female	46.5	լւ 😲	į Q	, 0	ı U	. CJ. Z	. u	· V	250.0	. 101.0	010.0	1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

83	Intracranial lesions of vascular origin:												
	All racesBoth sexes_	92.1	9.6		0.8	1.8	2.8	أيما					
	Male	85. 5	19.0	3. 4 4. 4 2. 3	0.8	1.9	2.2	9.4 8.5	71. 5 62. 4	209.8 216.6	520.8 567.2	1, 415. 4	2,435.9
	Female	98.7	Ŏ	2.3	0.8	0.8	3.5	10.4	80.8	203.0	479.4	1, 262. 0 1, 541. 0	2, 427. 7 2, 440. 4
	WhiteBoth sexes_	92.6	9.9	3.5	0.8	1.3	2.9	9.2	71.8	203.0	520.0	1, 341. 0	2, 440. 4 2, 415. 0
	Male	86.0	19.4	4.6 2.4	0.8	2.0	2.2	8.5	61.8	217.1	570.0	1, 261. 1	2, 373, 4
	FemaleI	99.0	0	2.4	0.8	0.6	3.6	9.9	82. 2	200.5	475.4	1, 538. 2	2, 437. 6
i	All other racesBoth sexes	70.9	0	0	0	.0	0	17.2	51.3	275.9	585.3	1,602.6	3,896.1
	Male Female	60.2	0	0	0	0	0	0	98.8	180.7	357.8	1, 342, 3	5,000.0
90-95	Diseases of the heart:	81.8	ויי	0	0	0	0	84.9	0	374.5	784.9	1,840.5	2,702.7
	All racesBoth sexes	351.8	19.2	4.6	8.7	15.2	24.9	92.8					_
	Male	387. 8	28.5	2.2	8.7	17.9	26.7	92.8 111.6	272. 7 365. 9	807.3	1,946.8	4, 830. 2	9, 139. 2 10, 072. 3
J	Male Female	316. 2	9.8	7.0	8.8	12.6	23.1	74.7	176.1	1, 016. 5 597. 0	2,303.6	4, 956. 3	10, 072. 3
1	WDITE Hoth seves I	352.1	19.7	3.5	8.5	13.9	24.3	90.0	270. 7	799.5	1, 628. 4 1, 947. 2	4, 727, 0 4, 827, 2	8, 626. 6 9, 121. 3
1	Male	389.1	29.2	2.3	7.9	16.3	27, 2	107.5	365. 4	1,011.4	2, 317. 4	4, 966, 2	10, 021. 1
- 1	h'emale i	315. 5	10.0	4.8	9.1	11.6	21.4	73. 2	172. 7	- 586.7	1, 616, 6	4, 713. 6	8, 632, 1
į.	All other racesBoth sexes	336. 9	0	45.3	16.1	86.1	52.9	207.0	384.9	1, 333, 3	1, 923, 1	5, 128. 2	10,389,6
1	Male Female	325.0	0	0 0	32.5	110.3	0	272.6	<i>395.</i> 1	1,355.0	1, 252. 2	4,026.8	12,500.0
107-109,	Phononia (all forms) and influence	348. 4	0	89. <i>8</i>	0	64.7	99.4	139.7	373. S	1,310.9	2,511.8	6, 135.0	8, 108. 1
33	All racesBoth sexes_	39.4	375.3	21.6	2.8	6.3	9.9	12.7	00.0				
	Male	47. 5	436.3	22.2	z. o 3. 9	9.6	15.9	14.2	28. 2 39. 9	71.9 94.3	150.7	412.6	915.8
i	' Famala I	31.3	312.4	21.0	1.6	3.2	4.2	11.2	16.2	49.4	192, 2 113, 7	451. 2	1, 291. 3
ı	White Both saves	39.4	364.6	22.2	2.8	6.5	10.1	11.7	28.3	71.6	150. 5	380. 9 413. 5	709. 4 928. 9
i	Male	47.4	417.9	22.8	4.0	9.8	16.2	12.8	40.6	94.4	190.0	448. 9	1, 318. 6
- 1	Female Both sexes	31.5	309.7	21.5	1.6	3.2	4.8	10.7	15.5	48.8	115. 2	384. 5	716.9
i	An other races	38.4	819.7	0	o l	0-	-0	51.7	25.7	92.0	167.2	320.5	.10.0
- 1	Male Female	54.2	1, 185.8	0	0	0	. 0	68.1	0	90.3	357.8	671.1.	Ŏ
130-132	Nephritis (all forms):	23.2	425.5	0	0	0	0	34,9	53.4	93.6	0	0	0
1	Nephritis (all forms): All races Both sexes	68.9	1.8	1.1	1.2	2.2	7.8	22, 1	55.1	140 -			
	Male	71.8	4.8 9.5	1.0	0.8	2.6	6.5	20.8	53.8	140. 5 144. 8	370. 2	974.3	1,941.4
- 1	FemaleBoth sexes.	66. 1	ŏŏ	2.3	1.6	1.9	9.1	23. 3	56.6	136. 2	437. 6 310. 0	1, 085. 7 883. 1	2, 840. 9 1, 447. 2
- 1	WhiteBoth sexes	68.2	4. 9 9. 7	1.2	1.2	2.3	7.6	20.1	53, 9	139, 2	364.0	968.0	1, 447. 2
	Male	70.7		0	0.8	2:6	5.9	19.6	51. 2	142.9	426. 9	1, 075. 9	2,848.1
1	Female Female Both sexes	65.8	- 0	2.4	1.6	1.9	9.8	20.6	56, 6	135. 5	307.8	879.8	1, 405, 2
	An other racesBoth sexes	103.4	0		0	0	17.6	103.5	128.3	229.9	836.1	1,602.6	3,896.1
- 1	MaleFemale	126.4 81.3	0	0	0	0	37.7	68.1	197.5	271.0	1,252.2	2,013.4	2,500.0
169-195	A ceidental deether	01.0	١٠١	٠	U	0	0	139.7	<i>53</i> , 4	187:3	471.0	1,227.0	5, 405. 4
i	All racesBoth sexes	61.3	77.0	42.1	19.3	30.2	31.3	38.4	e4 77	.00.0	100 0		
- 1	Male	84.0	85.4	42.3	32.5	53.0	55.6	65.8	54. 7 87. 6	90. 6 144. 8	187. 8 245. 4	498.3	1, 391. 9
	Wamala I	38.8	68.3	41.9	5.6	7.6	7.7	12.0	20.7	36.1	136. 4	430, 1 554, 1	1, 291. 3 1, 447. 2
	WhiteBoth sexes	60.5	73.9	40.9	19.0	29.8	29.4	37.3	54.8	88.5	188.1	4936	1, 393. 3
- 4	Male	82.7	87.5	43.3	31.7	53.3	52.3	63.1	87.4	1:1.6	243. 9	420. 4	1, 318. 6
[	Female All other races Both sexes	38.5	59.9	88.8	5.8	6.4	7.1	12.3	21.0	35, 2	138. 2	553. 5	1, 433, 9
	Male	100. 5 150. 5	204.9	90.6	32.3	51.6	123.4	86.2	51,3	229.9	167.2	961.5	1,298.7
1	Female	52.8	425.5	179.5	65.0	36.8 64.7	226.1	170.4	98.8	361.3	357.8	1,342.3	. 0
1 Trai	Total age not ototod	0N. 0	400.0	110.0	0 1	04.7	<i>33.1</i>	ÓÌ	0	. 93.6	0 [	613.5	2,702.7

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italies*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages ¹	Under 1 year	1–4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Delaware   All causes; 2	1, 223. 6 1, 291. 6 1, 154. 6 1, 180. 0 1, 190. 8 1, 068. 7 1, 823. 4 1, 921. 5 1, 719. 2	6, 019, 3 5, 959, 9 6, 080, 3 5, 000, 0 4, 779, 6 5, 226, 3 11, 828, 0 12, 631, 6 10, 989, 0	266. 8 290. 6 235. 4 208. 5 231. 0 184. 6 605. 1 524. 0	102. 4 120. 1 84. 1 100. 4 118. 7 81. 5 118. 6 127. 9 98. 8	227, 1 234, 3 219, 8 174, 9 183, 6 166, 2 562, 1 561, 6	314. 9 357. 2 272. 5 242. 2 263. 0 221. 3 764. 7 934. 3 591. 7	492, 2 495, 8 488, 5 371, 6 350, 3 393, 2 1, 178, 5 1, 297, 0 1, 049, €	1, 114, 2 1, 202, 2 1, 020, 5 992, 8 1, 081, 0 899, 9 1, 964, 2 2, 011, 9 1, 908, 8	2, 439, 5 2, 843, 6 2, 039, 2 2, 081, 9 2, 522, 5 1, 655, 7 5, 196, 7 5, 530, 8	5, 099. 5 5, 820. 3 4, 405. 8 4, 854. 5 5, 492. 4 4, 250. 1 7, 206. 8 8, 441. 6 5, 848. 8	11, 838, 3 12, 108, 5 11, 594, 2 11, 436, 0 11, 927, 0 11, 003, 0 15, 983, 6 13, 740, 5 18, 584, 1	23, 052, 7 25, 720, 4 22, 743, 7 25, 278, 8 29, 582, 0 22, 580, 6 15, 322, 6 7, 675, 8 24, 137, 9
13-22	Tuberculosis (all forms): . Both sexes.	46, 9	53, 5	12.7		81.5	58.9	54, 4	-70.6	71.0	70.8	108.8	107.4
	MaleFemale Both sexes. MaleFemale Female Both sexes. Male Both sexes. All other races Both sexes.	58.8 34.8 32.1 39.7 24.4 141.8	105, 5 0 31, 4 62, 1 0	12. 4 13. 1 7. 4 14. 4 0 43. 3	4.9 4.8 4.9 0 0 0 82.5	16.7 46.5 9.7 4.8 14.7 171.7	85.9 31.8 34.2 47.3 21.1 211.5	76.7 31.5 30.5 36.2 24.6 190.6	113, 1 25, 4 59, 6 95, 8 21, 6 147, 3	80.2 61.8 59.8 60.8 58.8 162.1	86.7 55.6 79.1 97.5 61.6	114.6 103.5 99.4 84.9 112.3 204.9	180, 5 123, 9 0 201, 6
45-55	Male Female Cancer and other malignant tumors:	178.1 103.2	179, 2 350, 9 0	87. <i>3</i>	32.0 32.9	93, 6 250. 0	822. 2 98. 6	299.3 72.4	228, 6 53, 0	222.7 89.2	0	381.7 0	0
;	All races Both sexes.  Male. Female. White. Noth sexes. Male. Female. Female. All other races Both sexes. Male. Male.	129.1 116.9 141.5 133.2 123.5 143.0 102.8 75.6	26.8 52.7 0 31.4 62.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2,4 4.9 2.9 5.3	6.8 0 12.7 4.9 9.8 15.6	18.1 4.5 31.8 21.1 5.3 86.9	67.4 50.7 105.1 70.1 36.2 194.5 52.0	175. 0 113. 1 240. 9 171. 9 102. 6 244. 8 196. 4 182. 9	359, 3 383, 3 335, 5 323, 7 364, 7 284, 1 648, 3 519, 7	722.4 722.1 722.7 751.1 796.2 708.3 475.9 129.9	1,087.7 1,222.3 966.2 1,153.5 1,273.3 1,047.9 409.8 765.4	537.1 1,326.3 0 619.6 1,607.7 0
61	Diabetes mellitus:  All races	131.8	0	0 6.4	ŏ 2.4	31.3 2.1	Ö	108,6 5,2	212.1	802.0 71.0	855,9 205,4	271.9	0 107. A
	Male Male Female WhiteBoth sexes Male Female Female Female Both sexes Male Female Male Male Male	23.8 36.3 29.5 24.2 34.9 58.4 21.6	000000000000000000000000000000000000000	12.4 0 7.4 14.4 0	4.9 4.9 0 0 15.2	4.8000 2.48000		10.5 6.1 0 12.3	43.0 55.7 50.7 51.6 50.5 43.2 122.8 137.2 106.0	71.3 70.6 64.7 70.9 58.8 121.6 74.2 173.4	115.5 291.9 213.5 189.0 292.6 186.0	267.4 276.1 273.4 257.1 262.0 204.9	107.4 265.3 0 123.9 521.5 0

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83 (	Intracranial lesions of vascular origin:	1	1 1	1	1	1	* 1			<b>!</b> 1	i f	- 1	
	All racesBoth sexes_	105.8	0	0 [	ol	0 1	1.5	7.8	76.7	239.5	616. 2	1, 541. 0	2, 685. 3
	Male	104. 2	l ŏi	ŏi	ŏŀ	ŏl	4. 5 4. 5		59.5	276.3	722.1	1, 451. 5	2,652.5
		107. 4	"				4.0				724.1	1, 401.0	
9	Female		) U	0	0 [	0	4.5	15.8	95.1	203.0	514. 2	1,621.8	2,707.8
	WhiteBoth sexes	101.5	0	0	0	0 1	5.3	8.0	70. 2	224.1	585.1	1, 392. 2	2,602.2
	Male	104.5	l 0 l	0	0.1	0 1	5.3	0	61.6	263.4	682.5	1, 443.1	2, 893.9
	Female	98.5	l õl	ŏl	٥l	ŏl	5.5	6.1	79.2	186.1	492.8	1, 347. 3	2, 419.4
	All other races Both sexes	133. 4	ا ۲۸	χį	ăl	ň	0.0		100.0		883.8	3.073.8	3, 225, 8
		100.4	ו אַ ו	ų į		0 1		34.7	122.8	364.7		3,073.0	
	Male	102.6	ן טַן	ų j	0	U	0 (	0	45.7	371.2	1,039.0-	1, 526.7	1,515.2
	Female	166. 2	0	0 }	0 1	0	0	72.4	212.1	356.8	713.3	4,867.8	5, 172.4
90-95	Diseases of the heart:		1		1		- 1					***	,
1	All racesBoth sexes_	344.1	0	0 1	4.9	18.9	38.5	90.7	325.4	851.6	1,706.9	3,897.8	10.741.1
	. Male	370.0	ŏ	, ŏ	4.8	12.6	45.2			000.5	1, 100.0	0,001.0	11, 936. 3
	, TATELIO				-4-0			97.1	416.6	989.5	2, 022.0	3,743.3	11, 930. 3
ŀ	Female	317.8	0	0	4.9	25.4	31.8	84.0	228. 2	715.0	1, 403.8	4,037.3	9, 927. 8
	WhiteBoth sexes_	327.5	0	0	5.7	19. 4	26.3	73.1	298. 2	717. 2	1,605.0	3, 679. 4	11, 648, 1
	Male	360.1	0	0 1	5.7	14.5	31.6	78.5	410.5	891.5	1 885 0	3, 735, 1	13, 504, 8
. 1	Female	294.6	Ō	ا آ	5.8	24.4	21.1	67.6	180.0	548.6	1, 885. 0 1, 339. 7 2, 583. 3 3, 116. 9	3, 630. 2	10, 483. 9
	All other racesBoth sexes_	450.3	, ,	١٨١		15.6					1, 508. 1	0,000.2	1 000.0
	All other races		, v	9 1			113.9	190.6	515.6	1, 944. 9	2,583.3	6, 147. 5	4, 838.7
1	Male	431.8	ן טַ	0 [	0	. 0	128.9	199.5	457 <b>. 2</b>	1,707.5	3, 116. 9	3,816.8	4, 545. 5
	Femala 1	469.9	0	0 (	0 1	31.3	98.6	181.0	583.2	2, 230. 2	1,997.1	8, 849, 6	5, 172. 4
107-109.	Pneumonia (all forms) and influenza:	. :	ŀ	1	1					-,		•,	.,,
33	All racesBoth sexes_	69.4	1,016.6	38.1	. 4.9	16. 8	18.1	25.9	58.3	66.5	233.7	634. 5	1,074.1
•• [	Male	75. 2	896.6		. 4.8				00.0		400. (	004.0	1,074.1
• 1	TAT 110			74.1	4.8	25.1	18.6	40.9	83. S	98.1	245.5	573.0	530. 5
. 1	Female	63. 6	1, 140. 1	0	4.9	8.5	22.7	10.5	31.7	35.3	222.4	690.1	1,444.0 1,239.8
1	WhiteBoth sexes.	59.0	691.8	14.9	5.7	12.1	18.4	12.2	45.6	59.8	229.3	596.7	1. 239. 2
i	Male	57.9	558.7	28.9	5.7	14.5	15.8	18.1	61.6	91.2	227.5	509.3	643.1
	Female	60.1	828.6		5.8	9.8	21.1	6.1	28.8	29.4	231.0	673.7	1,612.9
	All other races Both sexes	136. 2							20.0	29.4			1,012.9
			2,867.4	173.1	0	46.8	16.8	104.0	147.3	121.6	271.9	1,024.6	U
1	Male	183.5	2,807.0	343.1	0	93.6	0	166.8	228.6	148.5	389.6	1,145.0	0
	Female	86.0	2.930.4	, 0	0	0 [	32.9	36.2	53.0	89.2	142.7	885.0	Ô
130-132	Nephritis (all forms):	1	,,	' - 1	*	- 1			00.0			00000	•
	All racesBoth sexes	133.6	l ol	6.4	ام	8.4	20.4	31.1	10.0	001 11	770 0	0.100.0	0.000.0
i	76-1-			0.2	, i	0.4			46.0	261.7	772.0	2, 103. 0	3, 329. 8
1	Male	130.3	0	0	0	4.2	27.1	20.4	47.6	205.0	881.0	2, 253. 6	3, 448.3
1	White Female Both sexes	136.9	0	13.1	0	12.7	13.6	42.0	44.4	317.8	667.1	1, 966, 9	3, 249. 1
	White Both sexes	121.9	1 0	7.4	0	7.8	7.9	15.2	24.6	199. 2	695.8	2, 088. 3	3, 593, 6
	Male	121.8	l ō		ňΙ	1.8	10.5	8.0	27. 4	202.6	780.0	2, 249, 6	3, 593. 6 3, 858. 5
	Female	122.0	l ŏi	15.4	۸۱	4:8 9.8	5.3	24.6	21.6	195.9	616.0	1, 946. 1	0,000.0
	All other races Both sexes		ا ۱	10.4				24.0			010.0	1, 940. 1	3, 427. 4
		208. 5	Ų	0	0	. 15.6	97.6	121.3	196.4	769.9	1, 427. 6	2, 254.1	1,612.9
	Male	183. 5	0.	0 1	0 1	0 1	128.9	99,8	182.9	222.7	1,688.3	2, 290. 1	1, 515.2
	Female	235.0	1 0	0	0	81.8	65.7	144.8	212.1	1,427.8	1,141.2	2, 212. 4	1,724.1
169-195	Accidental deaths:		*!		ı ı	١ ٠٠٠٠	٠ ا	-44.0	N1W. 1	1, 40	*, * *** **	~, ~= ~ 4	2, 1 24. 2
	All races Both sexes	85. 2	133.8	63.5	89.0	73.6	47.6	59.6	64.5	700 4	177.1	525.7	4 840 0
										106.4			1,718.6
,	Male	114.6	0	37.1	57.6	117.1	81.4	86.9	71.4	169.4	274.4	496.6	2,917.8
	Female	55. 2	271.4	91.5	19.8	29.6	13.6	81.5	57.0	44.1	83.4	552.1	902.5
1	White Both sexes	81.1	157.2	59.6	40.1	68.0	36.9	48.7	70. 2	94.6	166.0	537.0	1.781.8
I				28.9	56.5	106.3	68.1	86 1	75.3	141.8	243.7	509.8	1,734.8 3,537.0
. 1	Famala	57.5	818.7	92.3	00.0			66. 4 30. 7		141.0	240.1		0,001.0
1	All other many	37.0			23.3	29.3	10.5	30.7	64.8	49.0	92.4	561.4	604.8
1	All other racesBoth sexes	111.2	0	86.5	<i>32.5</i>	109.8	113.9	121.3	24.6	202.6	271.9	409.8	1,612.9
ì	MaleFemale All other races	178. 1	0	85.8	63.9	187.2	193.3	199.5	45.7	371.2	519.5	\$81:7	. 0
I	· Female	40.1	Ō	87.5	0	31.3	32.9	36.2	75.0	l oili	0.010	442.5	3, 448.5
	•	.,	·	J		02.0	١ ٥٨٠٠		U			77~.0	-, 440.0
1 Inc	∍ludes ages not stated.												

Includes ages not stated.
 Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

List No.	AREA, CAUSE OF DEATH, BACE, AND SEX	All ages i	Under 1 year	· 1-4 years	5-14 years	15-24 years	25-34 • years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
•	District of Columbia												
	All causes: 3			ί .		Ì	1		١.	ļ		ŀ	
	All races	1, 302, 5	8, 537, 2	311.8	136, 6	233, 9	390.4	778.7	1 500 7	2 707 0	5, 660, 9	12, 585. 0	21, 803. 3
	Male	1, 486, 8	9,847.2	373.4	140.3	259.0	431.9	942.0	1,500.7 1,963.4 1,067.3	2,797.0 3,701.3 2,026.8	6, 900, 1	15, 071, 6	23, 064, 5
	Female WhiteBoth sexes_	1, 133, 2	7, 199. 4	249.5	132, 8	210,7	351, 7	627. 1	1,067.3	2,026,8	6, 900. 1 4, 772. 8	11, 071, 2	21, 157, 0
	WhiteBoth sexes	1, 197. 1 1, 398. 5	7, 133. 8	249.8	107. 2	139, 2	268, 5	577, 5 773, 9	1, 182, 1 1, 647, 4	2,404.4 3,349.4	5, 252, 7	12, 645. 1	22, 560, 1
	Male Female	1,011.0	8,591.8 5,629.1	318.0 180.9	110, 6 103, 7	188, 2 90, 6	313. 6 225. 5	393.0	1,047.4	1,618,2	6, 545.0	15, 312. 3 11, 010. 5	24, 618, 7 21, 570, 7
	All other races Both sexes Male	1, 567, 6	11, 210, 8	420.5	189. 5	467.3	673.6	1, 274, 1	750, 5 2, 522, 8	4, 269, 3	4, 354, 2 7, 367, 7	12, 286, 3	19, 230, 8
	Male	1,567.6 1,711.0 1,437.5	12, 275, 9	470.8	194, 5	456.4	718, 3	1, 344, 3	2, 955, 8	4, 944, 7	8, 259, 4	13, 846, 2	18, 633. 5
	Female	1, 437, 5	10, 144. 9	369.7	184,6	475,8	634. 1	1, 208.4	2, 955, 8 2, 104, 1	4, 944. 7 3, 641. 1	6, 643, 7	11, 368. 2	19,607.8
13-22	Tuberculosis (all forms):		<del></del>	<del></del>		<del></del>						<del></del>	
10:22	All races Both sexes	64,4	47, 5	60.5	7.7	66.6	60.0	72, 2	84.0	83.6	106.8	85.0	109.5
	Mala Mala	700	23.5	69.6	5.1	41.9	57.7	93.1	136.9	148.7	199.9	112.5	161.5
	* Famala	50.9	72.0	51.2	10.2	89, 3	62, 1	48, 1	34. 4 48. 1	23.2	40.1 95.1	68.5	82.6
	White Roth sayes	1 33 3 1	18.1	15.0	0	8.6	23.5.	40.1	48.1	72.2		89.8	82.6 70.7
	Male Female	48, 1 21, 5	35.7	19.9 10.1	0	2.5	23, 0 23, 9	52, 5 23, 8	80.6 17.9	127. 2	171.4	154.8	0
•	All other races Both sexes	142.5	103.5	140.2	21.5	14.7 209.4	144.7	151, 2	199.0	26.5 126.4	48. Î 155. 7	61.7 63.3	104.7 240.4 621.1
	Male	162,6	ll 100.0	156.9	14. 4	152. 1	141.6	207.3	313.8	224.8	\$08.8	53.8	891 1
	Famala	124.3	207.0	123.2	14. 4 28. 4	254, 1	147.4	97.0	88.1	34.8	\$1.5	100.8	0
45-55	Cancer and other malignant tumors: All races								1	1	1		·
	All races Both sexes Male	153, 4 155, 6	0	9. 5 12. 7	7.7 7.7	9.6	21.4	94.4	248.5	476.0	824.4	1,380.6	1, 256. 8 1, 290. 3 1, 259. 7
,	Famala	151.3	8	12.7 6.4	7.7	16.4 5.4	20.7 22.1	66.6 120.3	261, 6 235, 9	541, 1 422, 3	935, 5 744, 9	1,880.4 1,076.4	1,290.5
	FemaleBoth sexes	166.8	ŏ	15.0	9.9	9.3	21.4	90.2	237, 3	479.0	\$23.1	1,441.9	1,275,0
	Male	173.9	0	19.9	11.9	19.8	27.2	81.3	264.4	535.3	823, 1 927, 8	2,014,8	871.5
	Female	160.2	0	10.1	8.0	0	16.0	93.3	212.3	432.1	750.2	1,090,8	1.166.0
	All other races Both sexes Malo	119.7 109.2	0	0	3.6	9.1	21.5	104.9	283.6	169.4	830.2	1,078.6	1,201.9
	Female	129.3	l 8	0	7.1	6.9 10.8	5. 1 35. 7	31.4 175.8	253, 1 313, 2	561.9 383.3	964.9	1,196.6	8, 484. 5 598. 8
61	Diabetes mellitus:	125.0		٠ ا	4.1	20.0	09.7	110.0	310, 2	030.0	720.8	1,006.0	ರಿಳಿತ. ಶ
	All races Both sexes	33,5	0	0	1,5	6.1	4. <b>3</b> 3. 0	14.5	27, 2	103, 3	223, 6	435.4	218.6
	Mala	26.5	0	0	0	9.1	3.0	7.4	24.5	82.6	167.9	533.5	483.9
	White Female Both sexes	39, 9 35, 2	0	0	2.6	3.4	5. 5	29.6	29.8	130.2	263.6	375, 9	82.6
	Mela	28.5	Ö	0	0.	6. 2 7. 4	5.1 2.1	13.8 10.5	18.6 22.6	91. 5 <i>63. 6</i>	235.8 201.7	472.1	232.9
	Femala	41.4	l ő	ŏ	ŏ	4.3	2.0	16.8	15.0	114. G	259.4	595.7 452.8	653, 6 104, 7
	All other races Both sexes_	29,1	Ō	0	5.6	6.1	4.0 7.1	15.4	54.7	171.5	175.0	255.5	104.0
	Male	21.2	0	0	0	13.8	5.1	Ó	\$2.4	149.8 191.6	53.6	685.8	Ō
	Female	36.4	ا ق	l 01	7.1	0	8.9	\$0.5	73.5	191,6	233.0	0	0

83   Intracranial lesions of vascular origin:	
All races Both sexes 96.4 71.2 0 1.3 1.8 7.9 30.3 120.6	260.3 580.8 1,433.7 2,021.9
Male 93.5 70.5 0 2.6 1.8 5.9 53.5 119.8 Female 93.0 75.0 0 0 1.7 9.7 27.5 121.4	293.3 591.7 1,824.3 1,774.8 232.2 573.0 1,196.0 2,148.8
Female   92.0   72.0   0   1.7   9.7   27.5   121.4   White   Both sexes   86.6   36.2   0   2.0   2.5   6.1   17.5   72.9	
Male 8.09 55.7 0 4.0 2.5 6.3 28.9 80.6	
Female	180.8 455.8 1,173.1 2,094.2
All other races	451.3 1,037.7 1,646.6 1,923.1
Male 110.3   137.9   0   0   5.1   41.0   242.9	468.3 964.9 2,222.8 1,242.8 435.5 1.096.8 1,307.8 2,352.9
Female	435.5 1,096.8 1,507.8 2,352.9
90-95 Diseases of the heart: All races Both sexes 335.2 25,7 6.4 16.6 16.6 40.7 140.8 380.8	917.8 1,935.9 4,407.4 9,289.6
Male 390.8 47.0 6.5 18.8 14.6 39.9 175.8 508.6	1. 338. 4   2. 518. 6   5, 444. 8   9, 838. 7
Female 284.2 0 6.4 20.4 18.5 41.4 108.2 261.1	559.5 1,518.4 3,775.8 9,008.3
WhiteBoth sexes_ 320.9 0 0 9.9 8.6 25.5 107.7 293.2	743.7 1,753.7 4,351.2 9,547.4
Male 394.3 0 0 7.9 12.4 27.2 167.9 438.4 Female 253.1 0 0 12.0 4.9 25.9 52.8 158.5	
Female	1.570.5 2.698.0 4.686.5 8,413.5
Male 382 1 157.9 17.4 21.6 20.7 70.8 194.7 728.8	1.816.8 2.971.8 5,470.1 6.832.3
Female 361.6 0 17.6 35.5 48.7 80.4 248.6 597.0	1,341.5 2,475.7 4,225.4 9,411.8
107-109. Pneumonia (all forms) and influenza:	165.3 327.1 902.7 1,530.1
33 All races 6 Both sexes 89.1 985.5 44.5 11.5 14.0 28.5 46.3 93.4 Male 106.1 1.104.6 76.0 12.8 12.8 38.5 64.8 129.6	
Male 106.1	
White Both sexes 77.4 778.6 45.0 11.9 11.1 18.4 25.8 60.5	132.4 301.9 906.0 1,768.0
Male 93.5 998.2 79.5 7.9 9.9 25.1 34.1 83.8	
Female 02.5 551.9 10.1 18.0 12.2 12.0 14.4 38.8	92.6 245.4 699.7 1,466.0
All other racesBoth sexes _ 118.7	288.8 432.4 886.6 721.2 518.4 424.5 512.8 621.1
Male	
TO TO THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF THE TOTAL OF	
All racesBoth sexes 115.1   0   5.2   2.6   7.0   25.0   63.3   121.8	245.1 677.6 1,731.1 2,623.0
Male 117.2   0   0   2.6   3.6   25.1   77.7   158.9	322.2 735.6 1,684.0 2,419.4 179.5 636.0 1,759.8 2,727.3
Female   113.1   0   6.4   2.6   10.1   24.8   49.8   87.6	
White	
Female 105.4 0 0 0 7.8 10.0 \$4.0 50.8	1 123.5   596.0   1,769.9   2,722.5
All other races Both sexes 127.7 0 8.8 5.6 9.1 42.7 129.6 253.8	
Male 122.5 0 0 0 0 25.5 144.5 303.	412.1 771.9 1,196.6 1,863.4
Female 132.3 0 17.6 7.1 16.2 58.1 115.2 205.5	400.7 814.8 1,710.8 2,745.1
Add faces Both sexes 71.5 237.5 47.7 26.8 41.2 47.1 55.2 60.3	93.1 210.3 584.1 1,366.1
Male 95.7   352.5   58.0   38.5   74.8   76.9   87.0   100.5	144.6 239.9 449.1 967.7
Female 49.2 120.0 57.6 15.3 10.1 19.3 55.8 28.8	49.5 189.1 666.3 1,570.2
WhiteBoth sexes74.0 217.3 30.0 19.9 41.9 44.9 51.4 63.6	
Male	
All other races Both sexes 65.2 276.0 78.8 59.3 59.4 52.2 64.8 49:	
Male 91.3 344.8 69.7 64.8 69.1 86.0 100.5 91.3	93.7 193.0 170.9 621.1
Female 41.4 207.0 88.0 14.2 16.2 22.3 50.5 9.6	8   52.3   219.4   402.4   1,176.5

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of still births. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *stallics*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Florida All causes: 2 All races Both sexes Male Female Both sexes Male All other races Both sexes Male Female Both sexes Female Both sexes Female Female Female Female Female Both sexes Female Both sexes Female Both sexes Female Both Sexes Female Both Sexes Female Both Sexes Both Sexes Female Both Sexes Both Sexes Female Both Sexes Both Sexes Female Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes Both Sexes B	1, 455. 1 964. 4 1, 103. 1 1, 357. 5 849. 8 1, 490. 2 1, 720. 4	6, 210. 2 7, 076. 1 5, 310. 9 4, 989. 3 5, 560. 2 4, 382. 9 9, 325. 2 11, 100. 2 7, 584. 9	334. 5 380. 6 287. 9 251. 5 289. 6 212. 2 533. 4 607. 5 462. 5	116. 6 131. 5 101. 5 107. 5 125. 7 88. 6 139. 0 146. 0	284, 8 322, 0 250, 1 175, 6 219, 7 133, 0 541, 1 576, 7 510, 4	505.8 611.5 406.1 307.7 371.3 247.0 957.5 1,169.4 762.5	776.8 876.7 678.3 494.0 611.3 378.1 1,467.9 1,526.3 1,410.3	1, 457, 9 1, 825, 9 1, 077, 8 1, 050, 7 1, 431, 0 665, 4 2, 803, 7 3, 079, 1 2, 500, 4	4, 550, 7	4, 675. 6 5, 652. 6 3, 651. 8 4, 641. 4 5, 677. 9 3, 578. 1 4, 822. 9 5, 549. 2 3, 988, 6	10, 822. 1 12, 189. 2 9, 365. 7 11, 047. 8 12, 365. 4 9, 649. 1 9, 368. 0 11, 068. 5 7, 515. 7	20, 342. 8 22, 104. 4 18, 718. 3 22, 325. 4 24, 064. 7 20, 699. 4 13, 662. 6 15, 290. 0 12, 229. 1
. 13-22	Tuberculosis (all forms); All races	50. 6 62. 3 39. 0 27. 7 40. 0 15. 5 111. 9 123. 1 101, 2	27, 4 33, 6 20, 9 14, 3 9, 3 19, 7 60, 8 93, 2 24, 1	3.5 3.3 3.3 1.2 2.3 0 8.5 7.7	4.6 2.4 6.9 0.4 0.9 14.9 8.6 21.0	49. 8 42. 7 56. 4 13. 0 10. 5 15. 7 138. 0 123. 4 146. 9	61. 3 73. 5 49. 8 17. 6 23. 4 18. 0 161. 1 190. 0 134. 4	73. 3 89. 6 57. 2 35. 5 48. 6 22. 5 165. 7 189. 8 142. 0	71, 4 103. 5 38. 2 44. 6 77, 4 11, 4 159. 9 186. 2 130. 9	83. 8 125. 8 41. 2 74. 0 118. 6 30. 4 131. 0 157. 5	67. 6 99. 6 94. 1 71. 8 103. 8 93. 8 49. 7 68. 0 35. 6	90. 6 117. 1 62. 4 89. 2 105. 4 71. 9 99. 9 191. 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
<b>4</b> 5-55	Cancer and other malignant tumors: All races	96. 4 94. 6 98. 3 109. 1 111. 5 106. 7 62. 5 48. 5 76. 0	0 0 0 0 0 0	4. 1 6. 6 4. 8 8. 4 2. 8 5. 0	1.2 1.8 0.7 2.8 0.9 0	444554666	17. 4 11. 8 23. 1 13. 2 13. 5 18. 9 27. 0 5. 3 43. 1	62. 0 35. 2 83. 4 52. 9 33. 1 72. 6 84. 1 40. 5 127. 1	152.0 126.3 178.5 144.5 124.9 164.5 176.5 130.8 220.9	292. 4 313. 1 271. 3 293. 6 317. 9 269. 9 286. 5 292. 5 279. 2	502, 5 512, 4 492, 2 565, 3 592, 3 537, 5 232, 0 186, 0 234, 9	993.6 1,054.3 928.9 1,055.8 1,152.2 1,015.3 \$39.7 431.2 \$65.3	1, 111. 3 1, 452. 7 796. 5 1, 343. 4 1, 870. 6 859. 7 829. 2 619. 2
•	All races Both sexes Male Female.  White Both sexes Mals Female.  All other races Both sexes.  Mals Female Female.  Female Female.	19.6 17.4 21.8 21.2 19.7 22.7 15.3 11.0 19.5	000000000	00000000	2.5 1.8 3.6 1.7 3.6 2.1 2.1	1.8 1.1 1.7 1.7 1.0 2.1	4.9 5.7 4.3 5.0 2.6 9.0 10.4 7.7	10.6 5.1 15.9 5.1 7.8 25.9 10.1 57.4	21,7 16.1 27.5 18.2 13.7 25.8 25.8 45.6	66. 9 61. 5 72. 5 68. 4 67. 0 65. 8 69. 6 87. 5	113. 4° 103. 7 123. 6 126. 9 119. 0 135. 0 55. 2 41. 3 71. 2	184.6 162.7 208.0 193.9 171.2 215.8 124.9 53.8 153.6	188.4 196.3 181.0 244.5 253.8 227.8 0

83	Intracranial lesions of vascular origin:		1										
	All racesBoth sexes_	120.1	6.8	0.8	1.5	1	أمما						
	Male	132.1	18.4	1.6	1.8	4.1 5.5	9.8	54.3 57.3	167. 9	356.5	662.7	1, 527. 3	2, 241. 5
	Female	108.2	10.7	1.0	1.2	2.8	9.4 10.1		168.1	391.4	742, 2	1,666.0	2, 120. 1
	WhiteBoth sexes	106.5	9.5	1.2	1.3		3.1	51.5 28.8	167. 7	321.1	579.5	1, 379. 5	2, 353. 4
	Male I	122.4	18.5	8.5	1.7	4.2 5.1	2.7	33.1	91.7	249.4	585.8	1,531.7	2, 442. 6
	Formela 1	90.7	l ion	7.6	0.9	3.5	3.4	24.5	107. 4 75. 9	304.1 195.7	678.4	1, 671. 8 1, 383. 0	2, 224. 5
	All other racesBoth sexes	156.6	ĭ	ŏl	2.1	3.9	25.0	116.8	419.5	871.7	490.8 994.4	1, 383. 0	2, 646. 5 1, 563. 8
	Male	158.5	l ŏl	ŏl	2.1	6.1	25.1	116.4	360.6	772.5	1,002.4	1, 629. 1	1,757.5
	Famala I	154.7	Ŏ	ŏl	2.1	6.4 1.8	25.0	117.1	484. 4	990.8	985.3	1,357.0	1, 593. 2
90-95	l licoppos of the hearts		1				20.0	*****	201. 3	800.0	800.0	1,001.0	1,000.2
	All racesBoth sexes	275.1	13.7	5.7	4.9	11.8	35.1	111.2	347.8	802.5	1, 587, 6	3, 370. 1	6, 065, 2
	Male	355.6	26.9	8.1	4.9 3.7	16.5	38.3	144.6	490. 9	1,090.4	2, 031, 3	3, 781. 1	6, 517, 5
		195, 4	0	3.5	6.2	7.4	32.0	78.3	200.1	510.0	1, 122, 8	2, 932. 4 3, 618. 0	5, 648, 1
	WhiteBoth sexes_	299.1	14.3	5.8	4.8	7,1	20.6	86.4	291.0	745.6	1, 689. 4	3, 618, 0	6, 839, 3
	Male	392.0	27.8	6.8	4.3 5.3	1£.8	22, 5	124.1	447.0	1,067.0	2, 182. 1	4,044.0	7, 330. 6
	FemaleBoth saxes.	206.5	0	4.7	5.3	1.7	18.9	49.0	132.8	430.1	1, 184, 0	3, 165, 7	6, 380, 0
	An other racesBoth sexes	210.7	12.2	5.6	5.5	22.7	68.0	172.0	535, 8	1,076.3	1, 149.1	1, 773. 7	3, 456, 8
	Male Female	256.8	24.6	11.4	2.1	25.5	75.2	194.9	630. 1	1, 192, 4	1, 415.7	2, 108. 3	3, 690. 7
107-109.	Pneumonia (all forms) and influenza:	166.1	0	. 0	8.4	20.8	61, 5	149.5	432, 0	936.8	842.8	1,409.2	3, 250. 8
107-109, 33	All racesBoth sexes_	85.9	931, 2	80.2	ا م م	ا م من							
	Male	98.0	1,081.9	104.1	9.3 9.2	23,6	32, 6	50.0	91:7	127.5	224.7	708.3	1, 921. 3
- 1	Female	73.9	774.7	55.9	9.5	20. ı 26. 8	38.3 27.3	51.4	113.0	146.8	262.3	709.4	2, 198. 7
	White Both sexes	68.2	719.6	54.5	5.7	13.4	16.2	48.6 24.7	69.6	. 108.0	185.4	707.1	1, 665. 5
	White Female Both sexes Male Male Male	79. 9	758.6	70.7	5.1	15.4	18.9	30.0	50. 3 69. 9	89.4 111.7	197. 4 235. 4	709. 6 753. 1	2, 198. 3 2, 527. 8
	Female	56.6	678.1	37.7	6.8	11.8	18.7	19.4	30.4	67.5	158.4	. 663.5	2, 827. 8 1, 890. 4
1	All other races	133. 1	1, 471, 1	141.7	18.0	47.3	70.0	111.8	228.4	311.0	342.5	699.5	987.7
	Male	147.1	1,940.1	187.4	19.3	31 9	83.5	103.8	249.7	300.0	372.0	431.2	1,054.5
130-132	Female	119.5	1,011.3	97.9	16.8	60.6	57.6	119.6	205.1	324.3	308.6	991.6	928.8
190-192	Nephritis (all forms):		1						200,2	0220	000.0	001.0	020.0
ł	All racesBoth sexes	99.6	10.5	6.5	1.5	7.1	18.6	51.8	130.3	239.6	493.1	1, 406. 5	2, 618, 2
- {	Male	120.1	13.4	9.8	1.2	7.9	18.9	47.7	167. 1	310.3	581.5	1, 594, 4	3, 219. 5
- 1	Female	79.2	7.0	3.5	1.9	6.3	18.4	55.8	92, 2	167.6	400.5	1, 594. 4 1, 206: 2	2, 063, 7
ŀ	WhiteBoth sexes	89.5	4.8	5.8	1.5	4.6	9.7	31,4	69.8	171.1	437.1	1, 396, 0	2, 882, 3
1	Male	107.6		11.4	0.9	6.8	7.2	33.1	96.2	235.4	503.7	1,543.8	3, 387. 3
	FemaleBoth sexes	71.5 126.5	9.8 24.3	8.3	1.8	2.5	18.0	29.6	43.0	107.9	368.7	1, 239. 1	2, 410. 2
1	Male	154.2	19.1	8.3 5.7	8.1	12.8	39.0	101.7	3?0.2	568.8	734.8	1, 473. 9	1, 728.4
I	Female	99.7	45.6	10.9	2. ! 2. 1	10.6	45.9	83. 5	392.3	637. 5	899.0	1,916.6	2, 656. 2
169-195	Accidental deaths:	88.1	ا <b>۱</b>	10.8	2.1	14.7	52.7	119.6	261.8	486.4	546.1	991.6	928.8
I	All racesBoth sexes	96.7	150.6	63.8	44.4	72.8	96.7	81.0	101 0	100 0	2000 4		* 040 0
- 1	Male	140.3	134.4	68.3	63.0	125.6	159.0	136.6	101.8 161.4	102.9 151.0	208.1 254.2	503.5	1, 243. 2 1, 138. 6
ļ	. Female	53.5	167.5	59.2	25. 5	23.4	37.9	26.1	40.2	54.0	159.8	475. 1 533. 8	1, 138. 6
1	WhiteBoth sexes	94.0	123.9	53.3	46.6	64. 3	92.6	68.4	84.2	97.9	216.6	527.4	1, 538. 8
1	Male	131.4	88.8	57.0	65.0	107.7	150.1	114.8	137. 4	144.3	265.8	459.4	1, 365. 0
Ī	Female	56.8	167.1	49.5	27. 5	22.3	37.7	22, 5	30.4	52.3	166.2	599.6	1,701.3
i i	All other racesBoth sexes	103.8	218.8	88.9	39.3	92.6	106.0	111.8	159.9	126.9	171.3	549:7	246.9
1	Male	164.5	270.1	98.5	58.0	170.2	179.6	189.8	237.8	180.0	206.7	575.0	351.5
	Female	45.1	<i>168.6</i>	81.6	21.0	25.7	38.4	34.9	74.2	65.1	130.6	104.4	154.8
t Incl	ludes ages not stated.					•				<b>-</b> •			
3 Incl	Indes all causes shown in International List see table 1	O saattam	. 101										

Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in talles]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Georgia												
	All causes: 2					•					<b>'</b>		
	All racesBoth sexes Male	1, 040. 8 1, 188. 9	6, 267, 5 7, 261, 3	331, 9 372, 6	108. 2 125. 6	303. 6 330. 7	507.8 560.8	829, 1 914, 9	1, 479.0 1, 798.7	2, 542. 6 3, 050. 0	4, 426. 0 5, 153. 1	10, 721. 5	22, 706, 6 27, 433, 3
	Female	897.8	5, 252. 2	290, 5	90, 6	278.0	457.7	750.3	1, 190. 7	2.042.6	3, 705. 5	12, 309. 5 9, 377. 8	19. 786. 9
	WhiteBoth sexes	860.0	4, 945, 9	266.8	92, 8	183.1	263, 4	482.5	1, 174. 9 949. 1	2, 042. 6 2, 018. 6	4, 537, 3 5, 460, 0	11, 654, 0	28, 597, 1
	Male Female	1,004.9 715.8	5, 663. 5 4, 201. 9	289. 2 243. 6	110. 5 74. 5	224.7 142.0	296.1 231.0	578.9 388.9	1, 268.1	2, 622. 9 1, 427. 1 3, 948. 3	5, 460. 0	13, 010. 0	35, 989. 9
	All other races	1, 380, 4	8, 518. 4	436.3	133.7	515.7	988.8	1, 528, 6	632.2 2,650.9 3,038.6 2,308.7	3 948 3	3, 654. 7 4, 205. 2	10, 526. 7 8, 584, 5	24, 486. 9 16, 244. 7
	Male	1, 550, 0	10, 037. 0	509.4	151,0	530.9	1, 119, 7	1. 656. 5	3, 038. 6	4, 181, 8 3, 714, 1	4, 575, 6 3, 811. 6	10, 753, 6	19, 227, 7
	Female	1, 225. 5	7,005.4	364.1	116.6	502. 5	876.0	1, 423.7	2, 308. 7	3, 714. 1	3, 811. 6	6, 673.8	14, 182. 4
13-22	Tuberculosis (all forms): All racesBoth sexes	49.0	91 "	~ .	F 0	40.0	00.0	70.0	20.0				
	Male	49.2	21.7 19.8	7.1 3.9	5. 6 3. 4	48. 8 39. 4	82.0 73.4	73.8 78.9	68.8 99.9	69. 1 75. 5	76.4 97.2	63.7 63.2	47.0 41.1
	Female	48.8	23.6	10.3	3, 4 7. 8	57,7	90.0	69.0	39.1	62.7	55,8	64.2	50.7
	WhiteBoth sexes_ Male	26, 9 31, 8	21.2 20.8	2.6 1.3	8.2 1.5	11, 1 8, 0	31.7 30.7	42.5	51.9	55.1	89.4	62.4	\$0.0
	Female	22.1	21.5	3.9	3.0	14.3	-30.7 -32.7	56.1 29.2	82. 2 21. 9	65.4 45.1	112.3 67.4	55. Ö 68. 6	85.9
	Female All other racesBoth_sexes	90.4	22.5	14.4 8.3	11.1	115,1	180.9	136.9	106.0	106.5	50.6	66.8	65.8
	Male Female	83,4 96,8	18.1 27.0	8.3 20.5	6.6 15.6	98.7 129.3	163, 5 195, 9	129. 2 143. 2	141.3 74.9	102.4 110.6	68.8	81.5	0
45-55	Cancer and other mallgnant tumors:		21,0	20.0	10,0	149,0	195.8	140.4	74.8	110.0	31.8	53.8	111.2
	All races Both sexes	64.1	1.7	8.2	1.7	4.3	19.7	60.2	156.5	218.5	398.0	654.9	925. 2
	Male Female	54.5 73.3	8.5	8, 1 3, 2	8.1 0.3	3. 3 5. 2	12.0 26.9	31.0 87.0	125, 9 185, 8	196, 4 240, 3	402.4 393.7	651.2	985, 6 887, 9
	WhiteBoth saxes	70.0	2.6	2.6	1.7	5.7	12,6	49.5	150.8	222.0	483.9	658.0 807.5	1,468.8
	Male	63.2	*5.2	2.5	8.4	4.0	9.5	33.2	131.3	214.0	485,7	797,7	1,594.0 1,399.3
	Female All other racesBoth sexes	76. 7 52. 9	0	2.6 4.1	1.7	3, 5 5, 2	15.7 33.5	65.3 81.8	170, 2 169, 0	229.9 209.1	482.1 227.9	815.6 305.2	1,399.3 <i>52</i> 8.8
	Male	37.3	i ŏl	1.1	2.5	1,9	17.5	26.2	113.1	149.6	245.7	325.9	202.5 202.5
61	Diabetes mellitus: Female	67.2	0	4.1	0.8	8.1	47.4	127.5	218.4	268.7	203.9	287.0	402.3 278.1
1	All racesBoth sexes	12.2	1.7	0.4	1.2	3.0	2.5	9.1	19.3	47.7	84.0	147.8	94.1 123.2
	MaleFemalo	11.9 12.5	0	0.8	1.5 0.9	4.2 1.8	3.6 1.5	8.7 9.5	17.6 20.9	39.9 55.3	85.3 82.8	145.4	123.2
1	White Both sexes	13.8	3.4 2.6	0.6	1.2	3.0	3.5		15.5	49.3	106.0	149.8 187.3	76.1 89.9
İ	MalaI	14.0	1 01	0	1.5	4.0	5,8	7.4 8.7	15.0	47.6	107,1	192, 5	83.9
1	Femsle Femsle Both sexes	13.6 9.1	5.4	1.5	1.0	2.0 3.1	1.7 0.6	6.1 12.6	15.9 27.6	50.9 43.4	104.9 40.5	182,9 57,2	53.5
I	Male	7.7	l ŏl	Ŏί	1.7	4.7	, o.o	8.7	23.6	19.7	14.2		53.7 160.9
ı	Female	10.4	1 01	0 1	0.8	1.6	1.1	15.8	31.2	67.2	38.5	40.7 71.8	55,6

GENERAL
MORTALITY—CAUSE
RATES-1

83	Intracranial lesions of vascular origin:					. 1							_
	All racesBoth sexes	101.9	5.0	1.6	1.6	4.1	16.2	63.1	209.8	403.2	670.5	1,460.4	2, 258. 1
	Male	109.9	8.6	1.6	2.2	4.9	14.8	62.6	225.0	457.4	.736.6	1,675.4	2,587.3
- 1	Female	94.1	3.4	1.6	0.8	3.1	17.4	63.5	195.3	349.8	604.9	1 070 8	2,001.0
	WhiteBoth sexes_	81.2	7.9	1.5	1.7	3.4 2.0	6.2	23,4	93.4	289.6	649.8	1,278.6 1,556.6	2,054.8 2,577.9
1	Male	92.7	10.4	1.5	• 1	<i>5.0</i>	5.9	26.1	105.3	347.7	804.2	1,833.7	2,011.9
	Female	69.9	5.1	1.5	2. L 1. O	2.0	6.4	20.8	81.6	232.8	502.1	1, 326. 3	3, 271. 8 2, 192. 2
1	All other racesBoth sexes	140.6		2.1	1.2	7.8	35.8	143.2	467. 2	708.0	711.4	1, 240.0	1,907.3
1	Male	143.6	ភ	2.1	1.7	10.5	33.7	143.1	506.4	748.1	609.4	1,323.8	1,930.8
1	Female	137.8	ا م	2.0	0.8	5.7	37.7	143.2	432.6	667.7	819.8	1, 166.1	1,900.0
90-95	Diseases of the heart:	200	"	2.0	0.0		· · · · ·	130.2	302.0	007.7	072.0	1,100.1	1,891.0
	All racesBoth sexes	193.0	15.0	3.2	7.0	13.9	46.9	137.4	352.9	714.9	1,245.0	2,825.3	4,579.0
	Male	232.5	6.6	3:1	7. 7	12.0	51.7	158.4	458. 5	958.0	1, 486.9	3, 287. 6	5, 708. 4
	Female	154.8	23.6	5.2	6.3	15.7	42.4	118.0	251.8	475, 3	1,005.4	2, 434.1	0,708.4
	WhiteBoth sexes	175.8	15.9	1.9	5.5	6.7	17. 9	66.3	222.3	587.4	1,357.1	3, 192. 4	3,881.3 6,384.9 8,221.5
	Male	222.5	10.4	2.5	1.9	8.5	16.6	90.2	350.9	873.8	1, 710.3	3, 658. 2	0,384.9
•	Female	129.3	21.5	1.5	8.1	8.9	19.2	43.0	94.6	307.0	1, (10.0		5,363.8
	All other racesBoth sexes	225.3	15.5	5.1	9.5	26.6	104.0	280.9	641.7		1,019.2 1,022.8	2,805.1	0,303.8
	Male	252.1	ا مُنْدُ	4.1	12.4	22.6	126.1	309.0	711.4	1,181.3	1,022.0	1,984.0	2,597.8
	Famala	200.7	27.0	6.1	6.6	30.1	85.0	257.8	580.3	932.5	1,066.5	2,484.4	3, 298. 5
107109.	Pneumonia (all forms) and influenza: All races	200.1	, ,,,,,	0.1	0.0	50.2	00.0	201.0	000.0	852.0	976.4	1,560.8	2, 113. 5
33	All racesBoth sexes_	92.1	938.2	68.7	13.2	23.5	39.1	68.5	104.9	152.6	303.8	000 1	0.050.4
	Male	102.4	1, 117, 9	86.3	15.7	22.5	44.5	80.5	125. 2	171.5	330.8	933. 1 929. 4	2,650.1
	Female	82.2	754.6	50.9	10.7	24.5	34.0	57.5	85. 5	134.0	277.1		2, 587. 3
	WhiteBoth sexes	71.7	682.4	44.9	10.5	10.4	18.2	35. 5	49.5	105.1	316.6	936.2	2, 689. 0
	Male	78.7	831.3	56.8	13.7	13.9	18.9	37. 2	67.2	135.2		1, 107. 1	4, 166. 7
	Female	64.8	527.9	32.6	7.1	8.9	17.5	33.8	31.9	75.6	339.5	1,091.0	4, 362. 4
	All other racesBoth sexes_	130.4	1,373.9	107.0	17.8	46.6	80.3	135.3	227. 5	280.1	294.8	1, 120. 5	4,057.8
	Male	148.8	1,615.7	134.6	19.1	38.5	98.6	176.3	261.5	267.8	278.5	534.1	986.5
	Female	113.5	1,133.1	79.8	16.4	53.7	64.6	101.7	197.6	292.4	314.5 240.2	570.3	885.0
130-132	Nephritis (all forms):	220,0	1,100.1	10.0	. 10.7	00.1	02.0	101.1	191.0	202.4	240.2	502.3	1,056.7
	Nephritis (all forms): All races Both sexes	111.3	3.5	8.3	3.7	9,2	26.5	67.2	159.6	372.2	700 0	0.000.1	0.510.5
	Male	124.8	6.6	8.6	5.7	7.5	25.7	66.9	173.0	426.2	728.2	2,066.1	3,716.5
	* Female	98.3	ا °۰۰ ا	8.0	3.8	10.7	27.2	67.5	146.8	319.0	867.9	2, 554. 2 1, 653. 0	5,010.3 2,917.3
	White Both sexes	95. 5	2.6	5.8	3.5	6.7	10.6	32.7	80.9	255.8	589.7	1,653.0	2,917.3
	Maie	109.8	5.2	3.8	3.4	6.5	10.6	32.4	98.2	328.4	722.6 859.1	2, 230. 9	4,766.2
	Female	81.2	ا ة ا	7.8	3.5	6.9	10.5	33.0	63. 7	184.8		2,732.2	7,047.0
	All other racesBoth sexes	141.1	4.6	12.8	4.1	13.5	57.8	136.9	333.6		592.0	1,814.2	3, 498. 1
,	Male	154.4	8.0	16.6	1.1	9.4	57.4	143.1		684.4	739.3	1,688.3	2, 564. 9
	Female	129.0	6.0	8.2	7.1	17.1	58.1	131.8	348. 6 320. 3	685.1	884.7	2, 158. 9	3,057.1
169-195	Accidental deaths:	120.0	۱ ۲	0.2	4.1	14.1	00,1	191,0	320. 3	683.6	584.8	1,273.8	2, 224. 7
	All races	67.9	161.6	43.9	26.1	61.8	61.3	67.2	71.9	98.4	1 455 0		1 000 0
*	Male	98.9	171.5	44.7	35.1	102.5	105.1	116.5		120.4	155.3	399. 9	1,003.6 789.2
	Female	38.0	151.6	43.0	16.9	23.3	20.0	22.0	121.0 24.9	139.2	202.9	385.7	739.2
Α.	Female WhiteBoth sexes_	61.8	84.6	39.1	20.9	60,2	51.7	58.9		54.2	108.1	411.9	1, 166. 9
	Male	87.5	57.2	39. 2	27.4	96.1	89.3	102.8	55.4	86.0	145.5	482.8	1, 558. 8
	Female	36.1	113.1	39.1	14.2	24.6	14.6	16.1	92.2 18.9	127.8	193.2	458.4	1,174.6 1,772.4
	All other racesBoth sexes	79.5	292.8	51.4	34.7	64.5	80.3	84.2	100.0	45.1	99, 9	503, 1	1,772.4
	Male	121.2	370.1	53.8	48.1	114.6	138.6	146.6	108. 2 188. 4	124,2	174.7	209.8	394.6
	Female	41.4	215:8	49 1	91.4	21 1	30.0	29 0	188.4	169.3	221.2	224.0	321.8

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in indies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35–44 years	45–54 years	55-64 years	65-74 years	75–84 years	85 years and over
	Idaho All causes: 3												
	All racesBoth sexès	931. 7 1, 118. 7	4, 754, 1 5, 618, 4	268.3 304.8	142, 9 179, 0	238, 4 313, 4	262. 3 278. 7	460, 7	874.6	1, 814, 1	4, 172. 4	11, 405. 3	24, 276. 5
	WhiteBoth sexes. Male	723.3 923.4	3, 856, 7 4, 594, 5 5, 399, 7	230, 2 261, 4 298, 5	105.7 140.3 176.8	159. 9 235. 0 311. 2	243. 7 243. 7 258. 2 278. 8	562. 0 347. 6 459. 1 561. 9	1, 095. 8 614. 7 864. 4 1, 085. 3	2, 205, 1 1, 298, 3 1, 801, 5 2, 193, 7 1, 286, 9	4, 172, 4 4, 556, 5 3, 659, 6 4, 166, 9 4, 541, 1	12, 174, 1 10, 318, 2 11, 512, 4 12, 251, 9	24, 221, 5
	Female	714.9 1,702.2 1,825.9	3, 759. 4 18, 803. 4 23, 809. 5 12, 963. 0	222, 8 930, 2 917, 4 943, 4	102. 7 369. 8 375. 2 363. 6	155. 4 532. 9 494. 2 578. 0	235.0 817.0 277.0 1,593.6	344. 4 609. 8 669. 8 655. 7	005, 4 1, 803, 8 2, 005, 7 1, 532, 6	1, 286. 9 2, 845. 5 2, 976. 2 2, 564. 1	3,667.7 4,651.2 5,806.5 2,912.6	10, 450, 1 5, 517, 2 7, 042, 3 4, 054, 1	24, 590. 2 9, 615. 4 0 17, 241. 4
13-22	Tuberculosis (all forms): All racesBoth sexes Male	18.1 24.9	48.0	9.6	6.1	10.0	10.8	14.8	21.2	54.0	49.2	86, 2	0
	WhiteBoth sexes. Male	10. 5 15. 2 21. 2	\$6.6 \$9.2 9.7	9.4 9.8 7.3 4.7	8, 0 4, 1 4, 1 4, 1	7.8 12.3 8.1 5.9	13.6 7.7 8.5 13.7	18.1 10.1 14.5 18.8	\$2.7 7.7 17.9 29.8	86, 3 11, 4 54, 7 87, 6	70.5 20.9 40.8 55.5	105, 1 59, 5 75, 2 85, 4	0
	Female  All other races	8. 5 286. 7 358. 7	19.8 3,418.8 4,761.9	9.9 232.6 458.7	4. 2 184. 7 375. 2	10.4 177.6 164.7	2.6 326.8 0	10. 2 0 0	3.9 327.9 286.5	11.5 0 0	21.1 775 2 1,290.3	60.8 689.7 1,408.5	0
45-55	Cancer and other malignant tumors:	198.9	1,851.9	0	0	192.7	796.8	0	383,1	0	0	0	0
	All racesBoth sexes_ Male	89. 5 91. 1	0	4.8 9.4	3.1 4.0 2.1	5.0 7.8	18.0 11.3	36. 7 21. 2	104, 2 101, 4	287. 2 263. 2	555. 1 477. 6	1, 231. 7 1, 450. 8	1,768.5 1,501.5
	Female White	87. 8 89. 7 91. 4	0 0	4. 8 9. 5	3.1	2.0 5.1 7.9	25.7 18.2 11.4	54.0 35.4 21.4	107. 6 105. 4 102. 6	318. 9 285. 8 258. 3	658. 7 561. 6 483, 4	921.8 1,241.5 1,472.8	2,076,1 1,845,6 1,555,2
	Female	87. 9 71. 7 65. 2	0	0	4.1 2.1 0	2. 1 0 0	25.8 0 0	51. 1 152. 4 0	108. 7 0 0	321, 7 406, 5 595, 2	665, 9 0 0	912, 1 689, 7 0	2, 185. 8 0 0
61	Diabetes mellitus: All races	79.6		U	0	Q	0	327.9	0	C	0	1,351.4	0
	Male	17. 5 16. 3	0	0	4.1 6.0	4.0 5.9	0	0	14.1 9.8	58.9 43.2	120.9 78.3	271.0 £94.4	241.2 800.3
	Female	18, 9 17, 7 16, 5	0	0	2.1 4.1 6.1	2.0 4.1 5.9	0	0	19.2 14.3 9.9	79.7 59.6 43.8	177.7 122.3 79.5	287.9 275.9 203.8	173.0 £51.7 \$11.0
	Female.  All other races.  Male.  Female.	19.1 0	0 0	000	2. 1 0 0 0	2.1 0 0	0000	0000	19.4 0 0	80,4 0 0	179.7 0	243.2 0 0	182.1 0 0

83	Intracranial lesions of vascular origin: All races	75.4	ا ا	اه	1.0	1.0	5.6	14.5	58.3	169.4	573.0	1, 490. 3	2, 411. 6
739175 0	Male Female Both saxes_ Male Female	77.4 73.3 75.3 77.5 72.8	0 0 0 0	• 0 0 0 0	2.0 0 1.0 2.0 0	2.0 0 1.0 2.0	7.7 2.4 0 5.2	9.1 20.2 14.5 9.2 20,5	49.1 69.2 57.2 49.6 66.0	146.7 199.3 166.5 144.5 195.3 406.6	579. 3 564. 6 575. 2 578. 5 570. 8 587. 6	1, 429.8 1, 576.0 1, 517.4 1, 451.4 1, 611.4	2,552.6 2,249.1 2,516.8 2,643.9 2,567.9
- 47	All other races Both sexes Male Female	89.6 65.2 119.3	0 0	0 0 0	0 0 0	0 0 0	163. 4 0 598. 4	0	163.9 0 383.1	297.6 641.0	645. <b>2</b> 0	0	0
90 <del>-9</del> 5	Diseases of the heart: All races: Male Female	· 220. 8 276. 6 158. 7	19. 2 37. 7 0	0 0 0	10. <b>2</b> 8. 0 12. 4	15.0 15.7 14.8	12.0 11.3 12.8	73.3 93.7 50.6	212.0 261.7 153.7	559. 7 750. 8 307. 5	1, 450. 5 1, 644. 1 1, 192. 0	3, 904. 4 4, 331. 4 3, 300. 6	6, 913. 2 6, 606. 6 7, 266. 4
	WhiteBoth sexes_ Male	221.6 277.5 159.5 148.3	19. 4 88. 2 0	0 0 0	10.3 8.1 12.6	15.2 15.9 14.5	12. 1 11. 4 12. 9	74. 1 94. 7 51. 1	210.8 258.1 155.2 327.9	561. 6 757. 5 304. 5 406. 5	1, 458. 4 1, 648. 4 1, 204. 9 775. 2	3, 950. 3 4, 375. 7 3, 344. 5 1, 379. 5	7, 214.8 6, 842.9 7, 650.3 0
107–109.	Male Female	195.6 79.6	0. 0.	, ŏ	0	0 0	ŏ	0	<i>573. 1</i> 0	297.6 641.0	1,290.3	1, 408. 5 1, 351. 4	0
33	All races Both sexes Male Female.	-61.3 72.7 48.7	653. 1 754. 1 548. 2	52.7 70.3 34.3	12. 2 14. 1 10. 4	8.0 13.7 2.0	12.0 13.6 10.3	19.1 15.1 23.6 19.8	37. 1 45. 8 26. 9 37. 5	73. 6 86. 3 <i>56. 9</i> 72. 1	219. 4 250. 5 177. 7 212. 9	751.3 799.0 683.9 739.9	. 2, 331. 2 2, 552. 6 2, 076. 1 2, 349. 0
	WhiteBoth_sexesMale	59. 7 71. 3 46. 8 215. 0 195. 6 238. 7	602. 2 725. 1 474. 9 5, 128. 2 3, 174. 6 7, 407. 4	53.3 71.1 84.7 0 0	12.4 14.2 10.5 0 0	8. 1 18. 9 2. 1 0 0	18. 1 18. 7 10. 8 0 0	15.3 15.3 23.9 0 0	46.3 27.2 0 0	83. £ 57. 5 203. 3 297. 6	245.7 169.1 775.2 645.2 970.9	768. 4 699. 3 1, 379. 3 2, 816. 9	2, 643. 9 2, 003. 6 1, 923. 1 0 3, 448. 3
130-132	Nephritis (all forms):  All races  Male  Female	61. 0 69. 8 51. 1	0	0	7. 1 6. 0 8. 3	3.0 3.9 2.0	9. 6 6. 8 19. 8	27.1 27.2 27.0	49. 5 65. 4 30. 7	144. 8 168. 3 113. 9	340. 2 336. 6 345. 0	1, 157. 8 1, 198. 5 1, 100. 2	2, 250. 8 2, 552. 6 1, 903. 1
	WhiteBoth_sexes	60.7 69.1 51.3 89.6 430.4 39.8	0 0 0	0 0 0 0	7. £ 6. 1 8. 4 0 0	2.0 2.0 2.1 88.8 164.7	9.7 6.9 12.9 0 0	25.8 27.5 23.9 152.4 0 327.9	48. 2 62. 9 31. 0 163. 9 286. 5	144. 1 166. 4 114. 9 203. 3 297. 6	339.7 332.9 348.8 387.6 645.2.	1, 178. 8 1, 216. 6 1, 125. 0 0 0	2, 349. 0 2, 643. 9 2, 003. 6 0
169-195	All races Both sexes Male Female	99. 8 147. 9 46. 3	192. 1 245. 1 187. 0	95. 8 112. 5 78. 4	45. 9 58. 3 33. 1	93.1 154.7 28.7	90. 2 142. 8 50. 8	94. 1 163. 2 16. 9	121.9 202.8 26.9	100. 6 168. 3 11. 4	165. 6 187. 9 135. 9	394. 1 294. 4 535. 2	964.6 1,051.1 865.1
	White Both sexes Male Female	99. 9 148. 1 46. 4	184:6 229.0 138.5	96.8 113.7 79.2	46. 4 58. 9 33. 5	94. 2 156. 6 29. 0	89.7 141.7 <i>31</i> .0	93. 4 161. 9. 17. 0	123. 2 205. 1 27. 2	99. 4 166. 4 11. 5	163. 1 190. 2 126. 8	401.3 298.8 547.8	1,006:7 1,088.6 910.7
	All other racesBoth sexesMaleFemale	89.6 130.4 39.8	854.7 1,587.3 0	0	0 0 0	0	163. 4 277. 0 0	152. 4 284. 9 0	0	203. 5 297. 6 0	587.6 0 970.9	0	. 0

¹ Includes ages not stated, ² Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-31 years	35-44 • years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	. All causes; 2												
	All races	1, 117, 2 1, 252; 2	4, 173. 8	217.8	103.5	179.0	281, 1	516, 4	1, 104, 1 1, 322, 0	2,301.9	5,053.6	11,662.4	20, 591. 0
	Male Female White Both sexes Male	981, 7 1, 093, 4	4, 723, 1 3, 613, 6 4, 091, 5 4, 602, 9	244, 7 189, 9 204, 9 225, 9	120, 3 86, 2 100, 5 118, 0	204. 6 154. 0 159. 9 187. 2	310. 4 253. 3 250. 7 277. 7	602, 6 430, 4 453, 9 535, 8	1,322.0 872.1 1,029.4 1,240.4	2, 734. 7 1, 838. 6 2, 226. 3 2, 656. 2	5, 727, 3 4, 402, 7 5, 025, 0	12,686,8 10,766,3 11,690,7	21, 266. 7 20, 083. 3 20, 908. 5
	FemaleBoth sxesMale	962. 2 1, 572. 4 1, 818. 4	3, 565. 5 5, 776. 4 7, 012. 4	183, 1 455, 8 600, 9	82, 4 157, 9 163, 3	132.8 587.2 604.2	224, 6 802, 8 920, 3	372, 0 1, 428, 1 1, 595, 5	1, 240. 4 805. 2 2, 601. 5 2, 924. 8	2, 656, 2 1, 766, 6 4, 276, 6 4, 748, 7	5, 682, 0 4, 390, 8 5, 822, 9 7, 032, 4	12,694.4 10,809.8 10,382.5 12,312.3	21, 558, 5 20, 433, 0 12, 265, 2 13, 758, 6
	Female	1, 341. 1	4, 497. 4	313, 0	152.7	572, 7	706, 8	1, 266. 9	2, 243, 3	3, 753. 6	4, 723. 9	8, 937, 6	11, 195, 4
13-22	Tuberculosis (all forms): All racesBoth sexes	46, 2	24.1	12. 2	4, 2	35, 3	53, 5	63, 4	67. 5	71, 1	67.7	60, 6	FL 1
	Male Female WhiteBoth sexes. Male	57.3 34,9 37.0 46.5	17.1 31.2 17.3 8.0	13. 7 10. 6 7. 6 7. 0	4. 2 4. 2 2. 3 2. 5	27. 5 42. 9 22. 8 16. 9	56. 2 50. 9 41. 0 41. 8	82. 1 44. 7 47. 6 61. 1	99. 7 33. 3 58. 7	107.7 32.0 64.6	94.7 41.7 65.5	74, 7 48, 3 58, 4	54, 1 49, 5 57, 5 51, 9
	Female All other races	27. 5 220. 3 270. 9	26.8 148.6 182.6	8. <i>3</i> 96. 4 141. 4	2.0 39,5 56,7	28.6 301.8 271.7	40. 2 267. 6 325. 0	34.0 294.0 394.2	87. 7 27. 9 243. 6 334. 3	97. 5 29. 4 240. 9 368. 2	91. 6 40. 2 129. 9 181. 9	70.1 48,1 160,7 300,8	51, 4 52, 3 110, 5
45-55	Cancer and other malignant tumors:	172.8	113.4	52.2	42.2	327, 3	220.7	197. 5	143. 1	99,9	82.6	56.2	189.8
	All races Both sexes Male	144.1 144.0	4. 8 7. 6	5. 4 6. 2	3, 1 3, 4	5.3 7.0	16.7 10.2	69. 2 51. 1	196. 9 176. 9	416.3 417.4	784. 0 862. 3	1, 265. 2 1, 460. 4	1, 261. 1 1, 276. 6
	FemaleBoth sexesMale	144. 1 145. 0 145. 2	2.0 5.1 8.0	4. 6 5. 7 6. 5	2.8 3.3 3.6	3, 6 5, 3 7, 3	22.8 16.4 10.1	87, 2 68, 0 49, 1	218. 3 191. 4 172. 0	415, 1 412, 7 415, 8	708. 5 790. 6 865. 9	1,094,5 1,278.3 1,473.3	1, 249.8 1, 284.5 1, 305.6
	FemalaBoth sexesMals	144,7 127,2 120,8	2, 1 0 0	4.9 0 0	<i>5.0</i> 0	3, 4 4. 9 0	22.4 21.8 12.1	82.9 115.0 79.9	212. 1 307. 5 273. 5	409. 5 509. 4 458. 3	717.9 593.9 757.8	1, 107. 2 675. 0 825, 8	1, 269, 1 683. 0 529. 1
61	Diabetes mellitus:	133.3	0	0	0	9, 1	29.8	148.7	345, 1	566.0	454.5	562.1	759,0
	All races Both seres Male	34, 1 25, 5	2.9 3.8	1.4 1.8	1.1 1.0	2.6 2.8	2.6 2.8	8.3 6.4	32. 5 21. 7	104.0 63.8	231.8 173.6	324.0 253.7	203.1 207.8
•	Femala.  White Both sexes  Male	42.8 . 34.1 25.6	2.0 5.0 4.0	0.9 1.4 1.3	1.8 1.0 0.9	2.5 2.7 2.8	2.9 2.4 2.1	10, 2 7, 2 6, 3	44. 0 30. 3 20. 7	141.8 102.4 C3.8	287.8 233.1 172.2	340. 1 326. 9 300. 1	203,3 216,2 215,9
	All other races Both seres Male Femals	42.6 34.3 22.6 45.4	2.1	1.0	1.1 3.3 5.3 5.2	2.6 1.6 3.6	2.7 5.5 5.0	8.1 24.8 8.0	40.4 77.9 41.8	133.4 148.1 67.6	291.8 194.8 212.2	350.3 152.9 225.2	216,5 0 0

							-								
83	! Intracrania	ll lesions of vascular origin:	1	1			1	1	1		1		1	1	
		All races B	oth sexes	85.1	8.7	1.1	0.9	1.4	4.8	17. 2	70.5	178.6	509.0	1, 307, 0	2, 180. 9
		M	[8]	82.9	3.8	0.9	1.0	1.3	4.6	15.6	65.1	185.4	538. 5	1, 238.7	2, 078, 2
	l	F	emale	87.3	13.7	1.4 1.2	0.7	1.5	5.0	18.8	76.3	171.4	482.5	1, 323.1	2, 255. 4
	!	WhiteB	oth sexes	84.7	9.1	1.2	0.8	1.5	4.2	15. 1	64.0	171.4	507.8	1, 309.7	2, 223, 0
	ł	M	fale	82.9	1.0	0.9	1.1	1.4	4.4	14.9	58.7	180. 7	536.7	1, 287, 4	2, 128. 1
	ł	F	emale	86.6	14.4	1.5	0.8	1.4 1.5	4.1	15. 4	69. Ĝ	161. 5	480.0	1, 329. 2	2, 291. 9
	1	All other racesB	oth sexes	92.9	ő	o l	1.6	Ō	15.0	47.0	201.6	367.2	541.2	1, 189, 3	1, 105.0
	Į.	M	Tale	84.0	l ől	ŎΙ	0	ŏΙ	9.1	26.6	189. 9	308.1	530. 5	1.351.4	793.7
		F	emale	101.2	Ō	ŎΙ	5.2	Ŏ ł	19.8	66.7	214.6	432.8	550.9	1.068.0	1,328.3
90-95	Diseases of	the heart:			· 1	·		- 1						-,	•
		All racesB	oth sexes	350. 7 I	13.5	8.4	9.7	15.3	38.3	104.6	313.3	779.4	1, 951. 3	4,840.1	9, 006. 5
		M	Tale	404. 5	11.4	4.9	9.7	15.3	43.7	134. 5	416.6	1, 017. 9	2, 287. 0	5, 120, 4	9, 272. 6
-		Fe	emalel	296.6	15.6	1.8	9.8	15.3	33.1	74.7	203. 2	524.1	1, 627, 9	4, 594. 9	8, 813. 4
		WhiteB	oth sexes	346.4	12.2	3.6	9.0	14.6	35.1	90.6	286. 1	748.9	1, 934. 8	4, 845, 5	9, 125. 5
		M	[8]e	400.3	10.0	5.1	9.5	15.3	40.2	122.6	391. 3	987. 6	2, 267. 4	5, 119. 2	9, 345. 1
		Fe	emale	292.0	14.4	1.9	8.5	13.9	30. 2	58.6	174.3	493.7	1, 613, 8	4, 605. 3	8. 966. 0
		All other racesB	oth sexes	432.3	37.1	0	23.0	29.5	92.8	308. 3	858. 5	1, 575. 6	2, 410. 0	4, 596. 6	5, 966. 9
			fale	486.8	36.5	0	13.8	14.3	109.3	311.6	915. 4	1, 795.8	2,849.3	5, 180, 2	7, 407. 4
	_		emale	381.1	37.8	0 ]	32.5	42.4	79.4	305. 2	795. 5	1, 795. 8 1, 331. 7	2, 010. 7	4, 159. 6	4, 933. 6
107-109, 33	Pneumonia	(all forms) and influenza:		FI FI		Ì		' ' 1		`			'	· ·	
33		All racesBe	oth sexes	53. 4	556.1	48.1	7.1	8.2	14. 2	25. 2	46.6	· 86.6	178.3	476.6	1, 082. 1
		. M	Tale	62.9	635.6	51.4	7.8	8.5	17.3	.32, 2	65. 5	113.0	214.8	498.8	1, 157. 8
		Fe	emale	43.9	474, 4	44.6	6. 5	7.9	11. 2	18. 2	26.4	58. 2	143. 2	457. 1	1, 027. 2
		White Bo	oth sexes	50.3	525.6	43.3	7.0	7.0	12.3	20.3	40.6	80.3	172.0	472.2	1, 098. 5
		• M	Tale	58.3	594.4	45.7	7. 5	7.7	14. 5	24.7	57.8	104. 2	206.5	486.0	1, 172.0
		£t	ешже	42.2	454.9	40.8	6.5	6.3	10. 2	15.9	22, 4	54.8	138.8	460.0	1, 045. 2
		All other racesB	oth sexes	113.7	1, 114, 4	135.9	9.9	32.8	46.4	96.7	165. 7	248.8	353.6	675.0	663.0
		. <b>M</b>	[ale	154.4	1, 387. 9	159.1	13.8	25.0	69.9	143.8	216. 5	338. 1	454.7	1, 126.1	793.7
	l <b>.</b>	Fe	emale	75. 5	831, 4	113.0	6.5	39.4	27.8	51. 3	109. <del>4</del>	149.8	261.7	337.3	569.3
130-132	Nephritis (	all forms): All racesB		. 13			. 1	_ `							
		All racesBe	oth sexes	94.1	7.7	1.4	2.8	5.8	12.4	26, 2	72.0	171.9	500.0	1, 527. 9	2, 880. 1
		101	LMG	95. 6	13.3	1.8	2.5	6.5	10. 2	23.3	75. 9	177.8	509. 5	1, 709. 8	3, 137. 1
		<b>F</b> 6	emale	92.6	2.0	0.9	<b>3.</b> 0	5.1	14.6	29. 1	67. 7	165. 6	490.8	1, 368. 8	2, 693. 6
		WhiteB	oth sexes	92.9	8.1	1.4	2.7	5.8	11.1	22.0	66. 3	162.8	493.1	1, 528. 3	2, 910. 6
		<u>M</u>	fale	94.6	14.0	1.9	2.5	6.3	10.1	20.1	69. 7	168. 9	500.9	1, 714. 0	3, 176. 7
ì		Fe	emale	91.2	2.1	1.0	3.0	5.2	12.1	23.8	62. 6	156. 2	485.6	1, 365. 3	2, 717. 4
		All other racesB	oth sexes	116.8	0	0	3.3	6.6	35. 5	88.8	185.7	410. 7	692.7	1, 510. 8	2,099.4
1		W	tale	115.0	0	0	5.5	10.7	12.1	71.9	197. 5	405. 7	757.8	1, 501. 5	2, 116. 4
100 100	4	I T	emale	118. 5	0	0	3.2	3.0	54.6	105.1	172.6	416. 1	633. 5	1, 517. 7	2,087.3
169-195	A-ccidental	destus:						4- 0	ا نہ مد			*** *		400 #	944.8
1		All racesBo	otn sexes	73.2	101.0	37.0	28. 5	47.3	46.1	52. 1	74.7	116.9	196.8	480. 7	
- 1		W	[8]0	104.2	121.4	42.1	39. 5	74.7	76.0	87. 7	123.0	180.9	255. 5	485.3	682.8
j		176	emale	42.0	80.0	31.7	17.2	20.4	17. 5	16. 6	23. 3	48. 3	140.2	476. 7	1, 134. 9
		WhiteBo	OLU SEXES.	72.9	89.3	35.0	28.1	46.5	45.3	50. 5	73. 3	116.6	198.7	487.1	973. 1
Į		W	ale	103.0	104.1	38. 3	38.8	73.1	74.0	85. 3	120. 2	181.8	257.6	489.1	688.8
ļ		A 22 a Albamaria and Dis	emale	42.6	74.1	31.6	17.0	20.3	17. 7	15.8	23.4	47.0	141.9	485. 4	1, 179. 5
ł		All other racesBo	OLU SEXES	77.6	\$15.8	74.5	36.2	62.3	58.7	74. 5	103.8	. 122.4	144.3	192.9 300.3	221.0
+		M	ale	127. 1	438.3	114.9	53.8	110.8	112.4	122.5	178.5	157.8	197.0		<i>589.1</i> 0
		1.6	emale	31.1	189.0	\$34.8	19.5	21.2	, 14.9	. 28.2	21.0	85.2	96.4	112.4	U
1 Tmai	7 <del></del>	4 -4-4. 9													

¹ Includes ares not stated.
¹ Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italies*]

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List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 1 year	1–4 years	5-14 years	15-24 years	25–34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
•	Indiana All causes: ² All races	1, 178, 7	4, 976, 2	254. 7	114. 1	187, 6	279. 5	472, 6	936, 0	2 027 0	4, 632. 6	11, 935, 5	26, 610, 4
	Male Female White Both says	1, 276, 5 1, 079, 5 1, 163, 7	5, 649. 1 4, 273. 0 4, 841. 7	294. 0 213. 8 251, 5	133, 1 94, 5 112, 9	212, 1 163, 0 175, 1	311, 1 248, 0 254, 7	502.1 442.9 438.0	1, 060. 8 806. 8 888. 8	2,037.9 2,311.9 1,755.0 1,996.4	5, 115, 5 4, 142, 5 4, 596, 6	12,609,0 11,299,2 11,935,8	26, 946, 1 26, 334, 4 27, 021, 6
	Male Female All other racesBoth sexes_ Malo Female	1, 063, 1 1, 583, 2 1, 656, 3	5, 479, 5 4, 173, 9 8, 847, 0 10, 665, 1, 7, 045, 5	291, 9 209, 6 345, 3 555, 9 584, 4	133, 5 91, 7 145, 6 122, 8 167, 5	203, 4 146, 7 540, 3 470, 3 604, 0	281. 8 227. 5 882. 3 1, 073. 4 715. 1	470. 0 405. 8 1, 207. 0 1, 199. 4 1, 214. 2	1, 018. 6 755. 0 2, 154. 5 2, 110. 9 2, 203. 2	2, 288. 0 1, 696. 6 3, 429. 0 3, 060. 4 3, 865. 0	5, 086, 0 4, 100, 0 6, 031, 4 6, 262, 5 5, 796, 5	12,589.7 11,318.7 11,917.4 13,575.3 10,290.2	27, 368. 0 26, 737. 7 15, 024. 6 15, 625. 0 14, 486. 0
13-22	Tuberculosis (all forms); All racesBoth sexesMale	40. 2 42. 1	32, 6 26, 3	12. 5 13. 6	5.6	34, 6 25, 3	46, 2 45, 0	50, 4 54, 9	48.7 63.9	51.8 64.4	85, 7 91, 1	93. 7 87. 2	101.5 93.6
	FemaleBoth sexes.	38. 2 35. 2 36. 8	39, 2 31, 7 27, 1	11.3 11.5 12.2	6. 4 4. 8 3. 7 4. 8	25, 5 43, 9 26, 2 19, 3	47. 3 39. 0 37. 7	45, 8 40, 6 42, 6	33. 0 43. 1 55. 1	38. 9 51. 1 63. 8	80, 3 84, 8 89, 4	99. 9 95. 6 89. 0	107.7 104.9 97.0
	FemaleBoth sexesMaleFemale	33, 6 174, 7 188, 4 161, 3	86.5 57.1 0 113.6	10,7 41,4 54,7 27,9	2.7 55.2 51.2 59.1	33, 1 272, 6 204, 5 334, 5	40. 4 219. 4 235. 1 205. 6	38, 5 258, 6 321, 8 197, 7	30, 7 195, 3 283, 9 <i>96, 4</i>	37.9 78.4 82.7	80, 2 120, 6 159, 6 81, 1	101.8 0 0	111.8 0 0
45-55	Cancer and other malignant tumors:  All races  Male  Male	127.3 109.9	7.7 7.5	21.9 4.2 5.4	2.3 0.7	3, 8 4, 0	17.5 -10.2	56. 8 30. 5	144.8 89.7	73, 4 335, 4 290, 3	647. 0 630. 8	1, 112, 0 1, 110, 2	1,494.3 1,534.4
	White Female Both sexes Male	145.0 127.3 110.7	7. 8 7. 9 7. 8	2.8 4.3 5.6	4.0 2.1 0.7	3.7 4.0 4.1	24.8 16.1 9.8	83.3 53.9 29.6	201.7 141.0 87.8	382. 0 335. 4 290. 9	663. 3 643. 4 627. 5	1, 113. 7 1, 119. 5 1, 121. 7	1,461.3 1,538.6 1,591.6
	Female Both sexes Male Female Female Both sexes Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fem	144.3 127.4 89.3 164.6	8.1 0 0	2.9 0 0	3.4 10.0 0 19.7	3.8 0 0	22, 4 52, 5 20, 4 80, 5	78.3 119.7 48.8 188.3	195.9 240.8 135.8 358.0	381, 0 336, 2 268, 8	659. 5 784. 1 757. 9 810. 7	1, 117. 4 732. 4 537. 6 923. 5	1,495.1 \$46.3 0 467.3
61	Diabetes mellitus:  All races  Male	28.1	3.8 3.8	0.9 0.9	1,1	2.5 1.3	2.3 0.8	6.9 6.9	23.0 19.1	415.9 81.0 56,1	161. 9 124. 2	256.8 248.5	227.9 205.8
	White	33.9 27.9 22.7	3.9 2.0 3.9	0.9 1.0 0.9	1.4 0.7 1.1 1.5	5.7 2.6	3.8 2.2 0.8	6, 9 6, 3 7, 2	27.1 21.7 19.4	106. 7 78. 4 56. 6	200. 1 163. 4 126. 3	264.7 256.6 245.4	246.1 227.3 213.5
	Female Both grees Male Female	33. 2 33. 5	57. <u>1</u>	1.0 0 0	0.8 0 0	1.4 3.8 0 0	3.5 4.8 0	5.4 19.2 0	24.0 58.6 12.3 110.8	100.8 163.1 41.4 518.0	201.1 100.5 39.9 162.1	267.3 266.3 403.2 131.9	233, 6 246, 3 0 467, 3

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83	Intracranial lesions of vascular origin: All racesBoth sexes		ا میدا		0.7	اءء		ا ا	, a l		1	1	
	Male	118.3 118.5 118.1 118.2 119.0	21.1 22.5 19.6 21.8 23.3	1.4 0.9 1.9 1.4 0.9	1.4 0.7 1.5	2.5 2.7 2.0 2.2 2.4	5.1 6.0 4.1 4.9 6.8	18.1 17.2 19.0 16.7 16.2	68. 1 59. 6 76. 9 63. 5 57. 6	206. 4 202. 9 210. 1 200. 2 202. 1	618. 7 670. 9 565. 8 616. 0 666. 6	1,783.6 1,802.8 1,765.4 1,784.6	3, 174. 3 3, 274. 7 3, 091. 8 3, 234. 5
	All other races Both sexes Male Female Female	117. 4 120. 8 105. 8 135. 5	20.3 0 0	1.9	000	2. 1 4. 9 10. 2	3.5 9.5 0 17.9	17. 2 47. 9 39. 0 56. 5	69. 6 188. 8 111. 1 275. 4	198. 3 414. 6 227. 5 636. 0	564. 7 723. 8 837. 7 608. 0	1,801.2 1,768.9 1,731.0 1,881.7 1,583.1	3,319.1 3,165.3 1,477.8 2,083.3 934.6
90-95	,Diseases of the heart: All racesBoth sexes Male	319.7 366.3	15.8 18.8	2.8 1.8	10.5 7.1	12.6 12.3	27. 7 29. 1	79.8 99.1	253. 4 330. 6	617. 9	1, 554. 1 1, 837. 4 1, 266. 7	4, 062. 8 4, 438. 3	9, 143. 1 8, 832. 3
	WhiteBoth sexes Male Female	272.3 318.9 367.2 269.9	11.8 15.9 19.4 12.2	3.8 2.4 1.9 2.9	13, 9 9, 9 7, 0 12, 9	13.0 12.8 12.0 13.5	26. 3 26. 1 26. 3 25. 9	60. 4 75. 7 98. 5 54. 7	173. 6 241. 5 326. 0 154. 5	423, 4 610, 6 805, 7 410, 1	1, 266. 7 1, 539. 8 1, 829. 2 1, 246. 2	3, 708. 1 4, 055. 0 4, 424. 9	9, 398, 6 9, 284, 0 9, 006, 2
	All other racesBoth sexes Male Ramela	339. 7 342. 2 337. 2	, 0	13. 8 0 27. 9	25.1 10.2 39.4	20.4	66.8 102.2 35.8	167. 6 158. 0 178. 8	559. 8 444. 4 688. 5	862. 8 827. 1 905. 1	2, 111. 0 2, 154. 0 2, 067. 3	3, 705. 9 4, 460. 7 5, 107. 5 3, 825. 9	9, 511. 7 5, 172. 4 4, 166. 7 6, 074. 8
107–109, 33	Pneumonia (all forms) and influenza: All racesBoth sexes Male	75.2 80.2	910. 5 1, 024. 0	66. 6 75. 3	9.7 10.7	8.8 7.7	17.0 19.3	22. 2 24. 9	44. 4 60. 1	87. 8 107. 8	208. 7 216. 3	693. 4 689. 9	2, 161. 2 1, 759. 0
	FemaleBoth sexes Male	70. 2 72. 8 77. 7	791. 9 864. 8 973. 4	57. 5 64. 6 75. 1	8,8 10.1 11.1	10.0 7.9 7.2	14.7 14.3 16.1	19. 4 19. 8 22. 0	28. 1 39. 5 54. 1	67. 2 81. 8 102. 7	203.3 215.7	696. 7 691. 3 684. 9	2, 491. 9 2, 203. 0 1, 785. 7
	FemaleBoth sexesMaleFemale	67. 9 140. 4 150. 4 130. 7	751.1 2,226.0 2,522.9 1,931.8	53.6 124.3 82.1 167.2	9.1 0 0	8.6 34.1 20.4 46.5	12.6 81.1 102.2 62.6	17.6 71.8 87.8 56.5	24. 6 169. 2 209. 9 123. 9	60. 2 291. 3 268. 8 318. 0	190. 7 841. 8 239. 3 445. 9	697. 4 798. 9 940. 9 659. 6	2, 544. 9 985. 2 1, 041. 7 934. 6
130-132	Nephritis (all forms): All racesBoth sexes	113.6 119.8	7.7	0.9	5. 1 3. 6	3.8	10.6	24. 7 18. 5	63. 5 63. 9	187. 3 192. 7	532. 0 569. 7	1, 660. 3 1, 847. 7	4, 103. 0 4, 902. 7
	Male Female Both sexes Male	107.3 111.5 117.8	7.9 15.5	0.9 1.0 0.9	2.6 3.2 3.7	3. 8 4. 5	11.3 9.2 9.0	31. 1 21. 4 17. 1	63. 1 58. 7 59. 0	181.8 174.5 181.7	493. 7 522. 4 558. 7	1, 483. 3 1, 649. 8 1, 833. 6	3, 445. 6 4, 108. 8 4, 871. 9
	All other races Both sexes Male Female Female Female	105. 1 169. 8 173. 6 166. 2	. 0 0 0	1.0	2.7 0 0	3.1 4.9 10.2	9. 4 42. 9 30. 7 53. 6	25.8 95.8 48.8 141.2	58. 3 188. 8 185. £ 192. 8	167. 2 616. 3 537. 6 709. 4	485. 5 904. 7 997. 2 810. 7	1, 476. 2 2, 197. 1 2, 553. 8 1, 847. 0	3, 483, 4 3, 940, 9 5, 729, 2 2, 336, 4
169-195	Accidental deaths: All racesBoth sexes Male	89. 5 118. 9	134, 2 135, 0	41.6 55.4	32.3 44.8	· 62.6 100.9	59. 9 99. 8	60. 9 101. 7	77. 3 117. 8	110. 5 169. 7	204. 2 246. 3	629. 2 520. 8	1, 612. 5 1, 178. 9
	White	59.7 89.7 118.4	133.3 132.9 135.7	27.3 41.6 55.4	19. 4 32. 4 45. 0	24.3 62.6 101.9	20. 3 58. 3 95. 8	19. 9 60. 4 99. 7	35. 5 77. 8 119. 1	49, 4 110, 8 169, 8	161. 5 203. 8 244. 4	731. 6 628. 5 512. 3	1, 968. 9 1, 643. 5 1, 184. 0
	All other racesBoth sexes Male Female	60. 5 84. 9 133. 9 37. 1	129. 9 171. 2 114. 7 227. 3	27.3 41.4 54.7 27.9	19. 4 30. 1 40. 9 19. 7	23.1 63.3 71.6 55.8	20.8 100.1 204.5 8.9	20.8 71.8 146.3	35.3 65.1 86.4 41.3	50. 1 100. 9 165. 4 24. 5	162. 5 221. 1 319. 1 121. 6	738. 1 665. 8 940. 9 395. 8	2,020.0 738.9 1,041.7
1 T	Nades over met stote d	0	. ~~	W1.0 L	10.11	00.01	0.0	- 01	41.0	24.0	191.0 [	000.8	467.3

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con.

Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in tailes!

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Iowa								•	`			.
	All races	1, 039. 1	4, 171. 9	203.5	101.5	141, 5	211, 5	344.9	693.4	1 699 0	4 104 1	10, 580. 7	20 120 0
	Male	1,039.1	4, 678. 1	242.6	117.5	176.6	214.7	387.6	768.5	1, 633, 2 1, 903, 6	4, 104. 1 4, 547. 9	11, 386. 4	22, 139. 0 23, 947. 3
	Female	938.7	3, 642, 8	162.7	84.9	106.3	208.3	302.3	614.9	1, 354, 0	3, 646. 8	9, 804, 5	20, 670, 9
	White Both sexes Male Male	1,034.8	4, 134. 3	203.7	101, 0	139.7	208.4	341.4	687.4	1, 354. 0 1, 615. 4	4.090.8	10, 591, 5	20, 670. 9 22, 123. 5 23, 935. 0
	Male	1, 133. 7	4, 638. 9	242.0	116.9	175.4	211.9	384.6	765.0	1, 886. 3	4, 532. 2 3, 636. 5	11, 401. 2	23, 935, 0
	All other racesBoth sexesBoth sexes	934.2	3, 607, 2 10, 373, 4	163.8 173.6	84. 6 174. 9	103.8 416.1	204.9 661.7	298. 4 797. 8	606, 2 1, 469, 4	1, 336, 1 4, 143, 5	3, 636. 5 6, 185. 6	9, 812. 0 8, 387. 1	20, 650. 8 24, 137. 9
	Mole Mole	1 712 8	10, 852.7	329,5	218.3	358.4	620.6	761.6	1, 196, 8	4, 166. 7	6, 870, 2	8. 589. 0	25, 711, 8
	Male Female	1, 595, 6	9, 821.4	020.0	134.8	476.5	703,1	837.5	1, 773. 0	4. 115. 2	5, 381, 2	8. 163. 3	25,714.3 23,076.9
										ļ			
13-22	Tuberculesis (all forms): All races							***				44.0	
	All races Both sexes Male Male	17. 1 18. 4	5.0	2. 4 3. 5	1.9 1.4	8. 6 <i>8. 6</i>	22.5 20.9	19.8 20.4	22, 4 25, 4	35.3 42.1	35. 2 46. 3	44.3 58.7	8.8
	Famala	15.9	10.2	1.2	2.4	8.6	24.2	19. 2	19.3	28, 4	23.8	19.7	
	Female White Both sexes	16.4	5.0	2.4	2. 4 1. 7	7.7	21.1	19.0	21.9	34.7	33. 5	49.7 44.5	16.0 8,9
	Mala	17.6	0	3.5	1,0	7.7	20.0	20, 0	25.6	40.6	42.7	<b>38.9</b>	0
	Female	15.2	10.3	1.2	2.5	7.7	22.2	18, 1	18.1	28.5	24.0	50.0	16.1
	All other races Both sexes	119.5 122.3	0	0	35.0 7 <b>2</b> .8	138,7	233.6 155.2	119.7 76.2	84.0	123.7 225.2	509.8 572.5	, N	l X
	Female	116.5	ŏ	ň	' <u>"</u> .0	141.8 136.1	312.5	167. 5	177.8	220.0	012.0	ň	ľ
45-55	Cancer and other malignant tumors:		ľ	•	-					1	ľ	Ĭ	ľ
	All racesBoth sexes	137.0	. 0	7.8	1.9	4.5	15.8	50.0	140.6	313.9	698, 8	1, 291, 9	1,490.0
	Male	133, 5	0	7.0	1.9	5.0 3.6	10.7	38.4	105, 4	293.7	714.9	1, 439.0	1,731.6
	Female White Both sexes	140. 6 136. 8	0	7.8	2.0 1.7	3.0	20, 9 15, 7	61.7 49.8	177. 5 140. 4	329, 6 312, 6	682, 2 700, 0	1, 150. 2 1, 291, 9	1, 293. 9
	Male	133.7	ŏ	7.1	1.4	5.0	10.8	38.1	105.6	299.2	717.2	1, 440, 2	1,483.8 1,743.6
	Female	139, 9	Õ	7.4	2.0	2.7	20.5	61, 5	176.8	326.4	682.3	1, 149, 2	1, 272.6
	All other races Both sexes	170.7	0		35.0	69.8	38.9	79.8	167.9	494.7	515.5	1,290.3	2,298.9
	Male	111.8	0	0	72.8	100	, O	76. <del>2</del> 83. 8	79.7	494.7 225.2 823.0	581.7	1,237.0	3,846,2
61	Diabetes mellitus:	232, 9	U	U	0	156.1	78.1	60.0	265.Q	023.0	672,6	1,560.5	3,040,2
01	All races Both sexes	23, 4	0	1,2	2.1	2.0	<b>3.</b> 8	4.5	15.6	61.0	174.9	300.8	229, 2
	Male	23.4	Ŏ	2,3	2.4 0.9	1.8	3.2	2. 4	12.1	53, 2	140.2	264,6	229, 2 177, 1
	Female White Beth sexes.	33.6	0	0	3,9	2.5	4.3	6.6	19.3	69.1	210.6	335.7	271.6
	White Both sexes. Male	28.3	0	1.2	2.4 1.0	1.8	3.8	4.5	14.4	61.0	174. 0 139. 8	302.3 265.0	231.0 178,3
	Mai3 Femala	23, 2 33, 5	0	2.4	3,9	1.8 1.8	3.2	2.4 6.6	10.9 18.1	52.8 69.6	209.2	337.3	273.8
	Female	51.2	Ŏ	ŏ	0.0	84.7	4.5 0 0	l "ö	157.9	61.8	809.3	001.0	~70.0
	Mala	44.5	ŏ	Ó	Ó	0	l õ	Õ	159.5	112.6	190.8	Õ	Ó
	Female	58.2	0	0 (	O O	63,1	l ó	1 0	177.3	0	443.4	Ō	l o

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CAUSE	
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83	Intracranial lesions of vascular origin:	ī	1 1	. 1	1	1	ī	1			1 1	1	
	All racesBoth sexes	112.2	12.5	8. 4 2. 5	1.0	1.6	2.4	9.9	49.7	159.6	548.7	1,724.1	2, 997. 7
	Male	110.9	4.9	2.3	1.4	1.4 1.8	2. 4 3. 2	9.6	46. 4	172.5	545.2	1, 723.0	3, 039, 3
	Female WhiteBoth sexes_	113. 5	20.4	2.4	0.5	1.8	1.6	10.2	51.2	148.2	552.4	1, 725.3	2, 923. 3
	Male	112.1 110.9	12.6	. 2.4	1.0	1.4	2.4 3.2	10.0	48.8	157.2	515.7	1, 727. 9	3,020.9
	Female	113.3	20.6	2. 4 2. 5	1. 4 0. 5	1.4	3. Z 1. 6	9.7	46.7	173.0	511. 1 550. 3	1,722.3	3, 110. 8
	All other races Both sexes	130.9	20.0	2.0	0.0	34.7	1.0	10.2	50. 9 <i>42. 0</i>	140.9	1,030.9	1, 733. 2 987. 7	2,947.8 0 ·
	Male	111.2	l ŏ l	ŏl	ŏl	o fi	• 6	ŏl	46.0 O	494.7 112.6	1,145.0	1,840.5	ň
	Kemale I	151.4	l öl	· ěl	σī	68.1	ŏl	ňΙ	88.7	960.2	896.9	1,040.0	ŏ
90-95	Diseases of the heart:	1	1 1	1			· · · · · · · · · · · · · · · · · · ·	- 1				,	-
	All racesBoth sexes	281.9	25.0	1.8	9.1	10.6	20.4	51. 5	170. 2	500.1	1, 395. 6	3, 521. 1	6, 815. 4
	Male	327. 2	29.3	8.5	9.4	11.3	17.7	69.0	221.0	655.7	1,649.7	3, 907. 3	7, 516. 7
	Female WhiteBoth sexes_	235. 7 280. 7	20.4 25.1	1.2	8.8 9.2	10.0 10.7	23.1	34.1	117.0	339.4	1, 133. 9	3, 149. 0	6, 246. 0
	Male	325.7	29.5	1.2 1.2	9. 2	11.3	29. 5 17. 8	59. 7 68. 3	167. 9 220. 2	493. 1 646. 9	1,391.4	3, 521. 0 3, 905. 3	6, 797. 0 7, 489. 6
	Female	235.0	20.6	1.2	8.9	10.0	23.2	33. 2	113. 2	334.5	1,641.5 1,134.0	3, 151. 0	6, 233. 9
	All other races Both sexes	449.5	l ~o.o.l	86.8	ŏŏ l	0.01	~6.6	159.6	161.8	1.484.2	2,061.9	3. 548. 4	9, 195, 4
	Male	545.0	Ŏ	164.7	ō l	Ŏ	ŏΙ	152.3	319.0	1,801.8	2,061.9 2,862.6	4, 294. 5	11. 428. 6
107-109,	Female	349. 4	0	0	0 ]	. 0 ]	0	167.5	620.6	1,097.4	1, 121.1	2,721.1	11, 428. 6 7, 692. 3
33	Pneumonia (all forms) and influenza: All racesBoth sexes	ا محما											
••	Male	67. 3 68. 9	552.1 615.9	41.9 48.0	9.4 9.0	6.5 6.8	9.7 7.5	19.5	29. 2	69.3	194.4	707. 7	2, 248. 3
1	Kemala i	65.8	485.4	35.5	9.8	6.3	11.8	24.6 14.4	28. 6 29. 9	73. 8 64. 7	208. 3 180. 2	687. 3 727. 4	2, 361. 3
•	WhiteBoth sexes	67.0	535.3	41.6	9.4	6.6	9.2	19.0	29. 9	63. 5	195.0	709.6	2, 156. 5 2, 256. 8
•	Male	68.7	595.2	47.2	ĕ.ō	6.8	7.8	24. 2	28.8	73. 5	209.7	687. 6	2, 277. 7
	Female Female All other races Both sexes	65.3	472.7	35.7	9.8	6.4	10.8	13.9	29. 5	63. 3	179.9	730.7	2, 158, 5
	All other racesBoth sexes	113.8	3,319.5	86.8	0	0	77.9	79.8	42.0	185.5	103.1	<i>322.6</i>	1, 149. 4
	Male Female	100.1	5,876.0	184.7	. 0	0	0	76.2	. 0	112.6	. 0	613.5	Ò
130-132	Nenhritis (all forms):	128.1	2,678.6	0	0	Ď	. 156.3	83.8	88.7	274.3	284. 2	0	1,923.1
	Nephritis (all forms): All races	68.5	5.0	0	2.9	3.6	6.4	16.8	40.6	98.1	328.8	888.2	1 000 0
	Male	73.6	9.8		2.4	4.5	6.4	16.8	45.1	115. 9	371.6	922.8	1, 886. 8 2, 066. 1
	77	63.3	1 0.01	ŏΙ	3.7	2.7	6.4	16.8	35. 9	79.8	234.8	854.9	1,741.2
i	WhiteBoth sexes	67.8	5.Õ	ŏΙ	2.9	3.6	6. 5	16.3	40.6	91.4	323.1	839.4	1, 865, 8
	Male	73.0	9.8	-0 [	2.4	4.5	6.5	16.9	44.8	112.4	366. 4	927. 7	2,021.0
1	Female Female Both sexes	62.4	0	0	S. 4	2.7	6.5	15.7	36. 2	75.8	278. 5	852. 5	1, 739. 7
	Male	176.4 166.8	0	Ν̈́Ι	Νį	0 1	0	79.8	48.0	618. 4	1, 237.1	645.2	1,597.7 8,571.4
ļ	Female	186.3	1 1	ΧI	χI	ΝĮ	ΝI	167.5	79.7	563. 1 685. 9	1,145.0 1,345.3	0	8,071.4
169-195	Accidental deaths:	100.0	ľ	١٠	ا ۷	١٠	۰í	107.0	U	000.8	1,340.3	1,360.5	1,923.1
/	All racesBoth sexes	70.6	127.4	48.5	25.0	44.0	40.5	45.5	54.9	72.8	144.2	503. 5	1,604.7
l l	. <u>Male</u>	91.8	141.8	57.4	39. 2	76.1	67.6	75.6	86.4	109. 0	. 165.9	432.4	1, 279, 0
1	Female	49.1	112.4	39.1	10.3	11.8	13.4	15.6	21.9	35. 4	121.9	572.0	1,869.0
	WhiteBoth sexes_ Male	70.7	123.1	48.8	24.4	44.1	40.8	45.3	55.3	72.9	144. 5	508.0	1,608.2
ŀ	Female	92.1 48.9	142.7 102.8	57.8	39.0	76.2	68.1	75.0	87. 1	109.8	167.0	434.6	1, 287. 9
- 1	All other racesBoth sexes	62.6	829.9	39.4	9.3	11.8 34.7	13. 5	15. 7 79. 8	22.1	34. 8 61. 8	121.3 103.1	574.6	1, 868. 6
	Male		020.0	ŏl	72.8	70.7	ŏ	152.3	ŏ	01.0	103.1	ŏ	1,149.4
Į.	Female	44.5 81.5	1,785.7	ŏΙ	134.8	10.61	ŏl	102.0	ŏl	137. 2	224.2	ŏ	1,923.1
	•					• .			٠.			٠, ٠	-,

Includes ages not stated.
Includes all causes shown in International List, see table 12, section E.

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT, LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con.

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italies*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Kansas										•		•
	All causes:2	1					l						
	All racesBoth sexes_	1,034.0	4, 103. 0	226.6	94.0	163.0	220, 9	359.2	760.8	1, 703. 9	4, 025, 3	10, 239. 6	23, 838, 1 24, 899, 1
	Male Female		4, 575, 5 3, 618, 7	271.0 179.9	101.8 85.8	193. 9 142. 1	239, 3 203, 1	413.0 306.1	905. 1 612. 8	1, 979, 4 1, 415, 4	4, 584. 6 3, 434. 8	11, 148, 0 9, 336, 6	22, 830 7
	WhiteBoth sexes	1, 012, 3	3, 962, 0	225. 2	. 93.1	164. 1	209.8	334.4	706. 6	1, 639.8	3, 977, 1	10, 200, 1	23, 868, 6
	Male	1, 141. 5	4, 453. 7	269.5	100.9	189.4	229, 1	396.0	850.4	1, 917, 2	4, 547, 5	11, 104, 2	24, 993, 0
	Female	881.4	3, 456. 7	178.7	84, 9	133.8	191.0	273.5	559.6	1, 350. 1	3, 375, 5	9,299.2	22, 854, 2 23, 167, 2
	All other races Both sexes. Male	1,599,2	7, 936, 5 8, 008, 7	265.2 313.6	118.3 127.5	275. 1 383. 7	519. 2 518. 8	916, 3 802, 9	2,007.3 2,105.9	3, 450, 1 3, 594, 4	5, 375, 2 5, 608, 0	11,702.1 12,849.2	22, 839, 5
	Female	1, 523. 1	7, 867, 5	215.3	109.1	229.9	519.6	1, 023, 3	1, 896, 5	3, 284. 1	5, 122. 4	10, 659. 9	23, 463. 7
	""									ļ <u>.                                 </u>		<u>-</u>	
13-22	Tuberculosis (all forms); All racesBoth sexes	24.9		3.6	8.7	17.5	22.0	32, 4	39. 5	43,8	53.6	46,6	38.3
	All races	28.5	11.8	1.7	1.3	14.0	19.7	36.8	54. 5	58.3	69.6	51.4	80.8
	• Female	21, 2	7.6	5, 5	6.1	21.0	24.3	28.1	21. 2	28.7	36.7	41.8	Ö
	White Both sexes.	22.5	11.7	1.9	2.8	14.5	19.0	31.2	34. 5	41.6	50.6	45.4	40.0
•	Male	26. 2	15. 4 7. 9	3.8	0.7	10.6 18.5	18.8 19.1	37. 5 25. 0	48. 4 20. 4	55. 6 27. 1	64. 5 36. 0	47.9 43.0	84.4
	Female All other races	18.7 87, 2	1.9	53.0	4.9 27.3	100.9	103.8	58.5	154. 4	103.0	136.4	88.7	ŏ
	Male	87.2	l ŏ	52.3	18.2	114.2	43.2	20.1	187.7	128.4	209.6	186.2	Ŏ
	Female	• 87.1	0	<i>53</i> .8	36.4	88.4	159.9	94.8	117.1	73.8	56.9	0	0
45-55	Cancer and other malignant tumors; All races	123.3	0	6.8	1.7	5.1	16.8	48,6	130. 1	318.3	605, 5	1,094.3	1,404.5
	Male	117.0	1 0	7.0	2.0	7.7	11.4	23.4	98. 9	280.7	629.8	1, 186. 3	1, 480, 5
	Famala	129.7	ŏ	5.5	1.4	2.5	22, 1	73.4	162. 1	357.6	579, 9	1,002.8	1, 335. 9 1, 428. 4
	White Both sexes	121.8	0	6.5	1.7	5.3	17.0	45, 1	123.8	311.7	600.8	1,099.9	1, 428. 4
	Male Female	117. 2 126. 4	0	7. 2 5. 7	2.0 1.4	7.9 2.6	11.0 22.9	23. 6 66. 4	95. 9 152. 3	279.2 345.6	629. 9 570. 3	1, 197. 6 1, 002. 5	1, 519.8 1, 345.9
	All other racesBoth sexes_	162.3	l ő	0.6	1.4	7.0	10.4	125.7	275.7	497.8	736.7	886.5	879.8
	Male	111.3	ŏ	l ŏ	Õ	l ŏ	21.6	20.1	166.8	\$20.9	628.9	744.9	617.3
	Female	213.3	0	0	0	0	0	237.4	393.0	701.1	853.7	1,015.2	1,117.3
61	Diabetes mellitus: All racesBoth sexes	26.0	3.8	0.9	2.3	2.5	.,	3.3	18.4	66.9	142.9	260.8	268,1
	Male	21.5	3.0	1.7	l "ó	3.2	3. 4 1. 5	0.8	17.2	50.0	109.9	201.5	212.3
	Female	30.6	7.6	0	4.7 2.4	1.9	5.1	5.8	19.6	84.7	177.8	260.0	212.3 291.5
	WhiteBoth sexes_	25.9	3.9	0.9	2.4	2.6	2.7	3.0	17.7	65.6	146.1	253.2 263.3	253.6
	Mala	22. 0 29. 8	7.9	1.8	4.3	3.8 2.0	1.6 3.8	0.9 5.2	17.1 13.4	51.9 80.0	110.0 184.1	243.2	253.8 253.9
	All other races Both sexes	30.1	1.0	Ö	0	Ž.ŏ	20.8	9.7	93. Î	108.0	54.6	854.6	588.5
	Male	9.0	l o	0	Õ	1 ñ	0	Ö	29.9	0	104.8	1 0	, 0
	Female	51.1	l o	l o	l o	l õ	1 42.0	13.0	1 43.8	\$21.4	0	673.8	1, 117.5

83	Intracranial lesions of vascular origin: All races	104.4 106.1	s. 8 0	1.8 3.5	0.7	1. 6 2. 6	3.4 2.3	11. 2 12. 5	51. 5 52. 7	166. 1 163. 0	536. 0 531. 6	1, 534. 3 1, 625. 3	2, 821, 8 2, 772, 5
	Female White	102.7 104.8 107.4 102.0	7.6 3.9 0 7.9	1.9 3.6	1. 4 0. 7 0 1. 4	0.6 1.3 2.6	4.4 3.1 2.4 3.8	9.9 11.3 13.1 9.5	50. 3 49. 4 52. 2 46. 6	169. 5 160. 9 158. 1 163. 8	537. 4 539. 5 540. 7 538. 2	1, 443. 9 1, 549. 4 1, 652. 7 1, 446. 4	2, 866. 2 2, 856. 8 2, 842. 7 2, 869. 5
20.05	All other racesBoth sexes Male Female	96. 2 72. 2 120. 2	0 0	0 0	0 0 0	9. 2 0 17. 7	10. 4 0 20. 0	9.7 0 19.0	99.8 69.6 140.5	329. 0 288. 8 332. 1	496.6 366.9 512.2	975.2 558.7 1,353.6	2, 052. 8 1, 234. 6 2, 793. 3
90-95	Diseases of the heart: All racesBoth sexes. Male Fomale	278. 2 337. 8 217. 7	11.3 0 22.8	4. 5 3. 5 5. 5	4. 3 2. 0 6. 8	11.8 13.4 10.2	19. 0 19. 7 18. 4	59. 4 86. 9 32. 2	166. 9 239. 7 92. 2	503. 3 699. 4 297. 8	1,359.0 1,671.6 1,049.6	3, 452. 8 3, 862. 3 3, 045. 6	7, 980. 1 8, 425. 3 7, 578. 3
	WhiteBoth sexes Male Female All other racesBoth sexes	273. 5 333. 0 213. 1 401. 3	7. 8 0 15. 8 105. 8	4. 6 3. 6 5. 7	3. 8 1. 4 6. 3 18. 2	12. 2 13. 9 10. 6	17.0 18.0 16.0 72.7	56.4 86.4 26.7 126.7	149. 2 218. 3 78. 6 573. 5	483. 9 672. 0 287. 6	1, 357. 5 1, 669. 5 1, 028. 5 1, 691. 7	3, 440. 7 3, 856. 3 3, 026. 5 3, 900. 7	7, 996. 3 8, 443. 6 7, 592. 7 7, 624. 6
107-109,	Male Female Pneumonia (all forms) and influenza:	466. 2 336. 5	207.0	Ö	18.2	0	64. 9 79. 9	100.4 151.6	708. 9 421. 4	1,029.9 1,412.1 590.4	1,729.6 1,650.5	4,096.8 3,722.5	8,024.7 7.262.6
33	All races Both sexes Male Female Both sexes	54.9 55.1 54.7 52.7	656. 9 652. 6 661. 4 583. 8	51. 0 66. 4 34. 9 49. 1	10.0 10.4 9.5 10.0	8.3 8.3 8.3 8.3	12.3 13.6 11.0 10.8	13.3 14.2 12,4 13,4	29. 0 31. 8 26. 1 25. 4	48. 1 52. 3 43. 6 43. 5	139. 2 139. 1 139. 2 134. 4	477.3 429.7 524.6 485.4	1, 774. 8 1, 642. 0 1, 894. 6 1, 788. 8
	Male Femalo All other races	52, 9 52, 5 111, 2 111, 3 111, 2	622. 0 544. 6 2, 645. 5 1, 515. 2 3, 726. 7	65. 1 32. 3 106. 1 104. 5 107. 6	10.8 9.1 9.1 0 18.2	7.9 8.6 9.2 19.0	11.0 10.7 51.9 86.5 20.0	14.0 12.9 9.7 20.1	26. 6 24. 2 110. 3 146. 0 70. 2	46. 9 40. 0 171. 6 192. 6 147. 6	132.8 136.1 272.9 314.5 227.7	435.9 534.7 177.8 186.2 169.2	1, 660.6 1, 904.5 1, 466.3 1.234.6 1, 676.0
130-132	Nephritis (all forms):  All races  Male  Male	95.3 107.0	0	2.7 3.5	2. 0 2. 0	3.8 2.6	9.3 9.8	19.9 18.4	62. 1 71. 7	155. 2 176. 1	425. 9 488. 8	1, 282. 9 1, 447. 8	2, 923. 9 3, 284. 0
	White	83. 5 90. 2 101. 7 78. 5	0 0 0	1.8 2.8 3.6 1.9	2. 0 1. 7 1. 4 2. 1	5. 1 3. 6 2. 6 4. 6	8.8 8.9 8.6 9.2	21. 5 15. 6 14. 8 16. 4	52. 2 56. 1 68. 3 43. 6	133.3 138.8 159.4 117.3	359. 5 404. 1 464. 8 340. 1	1, 118. 9 1, 238. 6 1, 389. 2 1, 088. 4	2, 599. 0 2, 883. 5 3, 264. 8 2, 539. 4
169-195	All other races Both sexes Male Female Female	230. 0 246. 7 213. 3	0 0	0 0 0	9.,1 18.2 0	9. 2 0 17. 7	20.8 48.2 0	117.0 100.4 132.7	198.5 146.0 257.6	600. 8 609. 8 590. 4	1, 036.8 1, 153.0 910.6	2, 925, 5 3, 724, 4 2, 199, 7	3, 812. 3 3, 703. 7 3, 910. 6
-00	All racesBoth sexes_ Male Female	74. 1 97. 9 50. 0	97. 6 74. 2 121. 6	47. 5 59. 4 34. 9	21, 6 33, 9 8, 8	49. 4 78. 4 20. 4	48. 5 78. 7 19. 1	49. 4 76. 9 22. 3	72.6 111.7 32.6	82. 8 127. 3 36. 1	159.8 197.7 119.8	465. 6 392. 3 538. 6	1, 532. 2 1, 292. 1 1, 748. 8
	WhiteBoth sexes_ Male Female All other racesBoth sexes	73.8 97.4 49.9 81.2	93, 4 76, 8 110, 5 211, 6	47.3 59.7 34.2 53.0	21.7 33.9 9.1 18.2	49. 5 78. 5 20. 5 45. 8	49. 2 79. 2 19. 9 31. 2	46.8 73.3 20.7 107.2	72. 0 110. 1 33. 0 88. 2	81. 4 127. 2 33. 5 120. 2	157. 8 193. 5 120. 1 218. 3	475. 8 402. 4 549. 0 88. 7	1, 535. 2 1, 294. 7 1, 752. 2 1, 466. 3
.	Male Female	111.3 51.1	414.1	52. 3 53. 8	36. 4	76.2	64.9	160.6 56.9	146.0 23.4	128.4 110.7	314.5 113.8	169.2	1,234.6 1,676.0

I Includes ages not stated. Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Kentucky										l		·
	All causes: 2	l .			1								
•	All racesBoth sexes	1,044.9	6, 093, 5	375.1	107.5	263.4	379.3	557, 2	1, 023. 1	1 000 0	4 400 F	17 044 0	00 000
	i Male	1, 146, 1	6, 825, 1	404.4	117.9	309.4	425, 9	639.5	1, 180, 1	1,966,6	4, 436. 5	11, 344, 2 11, 918, 6	22, 674, 8 22, 674, 9
	Female	941.8	5, 343, 4	344.9	96.6	216.9	332.7	474.7	860.4	2, 289, 8 1, 633, 0	4, 788, 5 4, 070, 8	10, 787. 8	22, 674, 1
	White Both sexes. Male	984, 4 1, 081, 7	5, 915, 2 6, 663, 4	367.4 395.1	103, 3	237.0	330, 1	492.3	897.2	1, 806. 1 2, 132. 5	4, 286, 3	11, 414, 1	22, 674, 1 23, 569, 4
			5, 143, 5	338.8	112.7 93.5	280.9 192.3	376. 5 283. 5	570.9 413.3	1; 044. 3 • 744. 7	2, 132. 5	4,639.3 3,921.0	11, 965, 8 10, 880, 4	23, 376, 6 23, 730, 7
	All other racesBoth sexes	1, 787, 6	9, 261, 2	504, 9	169.8	616.5	944.0	1, 206. 8	2, 253, 0	1, 470.8 3, 796.5	6,010.6	10, 556, 4	17, 039, 1
	Male	1,953, 2 1,624, 8	9, 865, 2	565.0	196, 7	702, 5	1, 021, 4	1, 345, 4	2, 510.0	4, 033, 7	6, 319, 9	11, 391, 1	18, 162, 8
	Female	1,024.8	8,704.2	446.0	142, 8	534.6	873, 2	1,074.5	1, 987. 6	3, 538, 2	5, 676. 2	9, 737. 2	16, 134, 5
13-22	Tuberculosis (all forms);												
	All racesBoth sexes	69.7	30.8	19.6	5, 5	55.1	89.3	91,4	106.7	118.1	177. 2	212.1	818.1
	Male	72.6 66.7	48.0 18.4	14.6	6.1	48,9	78.3	110.0	139, 3	136.4	176.8	168. 1	242.4 168.6
	FemaleBoth sexes.	62.1	26,8	24, 7 15, 2	4.9 4.8	61, 4 41, 2	100.3 , 75, 2	72. 7 84. 6	73. 0 96. 6	99.3	177.6	254.7	303, 9 266, 2
	Male	63.9	37.8	10,0	5,1	35.9	64.7	99.3	121.3	111.7 129.5	186.8 °	219. 4 178. 5	194.8
	Female	60.4	15,6	20.6	4.5	46.5	85.7	69.9	70,9	93.4	187.6	258.9	325.8
	All other racesBoth sexes_ Male	162, 0 181, 8	102. 1 141. 9	93.2	16.4	241.8	251.5	158.8	206, 2	191.7	76.9	150.0	93.1
	Female	142, 6	65,4	94. 2 92. 3	21.9 11.0	228, 7 254, 3	241. 4 260, 8	221, 0 99, 4	315, 6 93, 2	213.5 167.9	82, 3 71, 2	52.5	168.1
45-55	Uancer and other malignant tumors:				11,0			00.4	00,2	101.9	11.2	206, 1	. 103.1
	All races	85, 6	7.8	4.8	1.4	5.2	18.2	52, 7	135. 1	256, 2	519, 0	967.1	995, 3
	Female	73. 8 97. 7	3.6 11.0	1.7	2.0 0.7	5,9	8.5	25.9	82.9	218.9	510.0	1,051.8	1,011.5
	WhiteBoth sexes	84.5	5.8	5.1	1.5	4.5 4.8	27. 9 16. 2	79, 6 50, 1	189, 3 129, 0	294.8 252.7	528. 4 529. 4	885.1 1,016.0	981.8 1,049.8
	Male	74.2	5.8	1,8	2.2	5.1	8.7	27. 2	79.1	219,3	524. 4	1, 103. 6	1, 103, 9
	Female All other racesBoth sexes	95. 0 99. 9	7.8	8.4	0.8	4. 4 10. 6	23, 8	73, 1	180.8	286.9	534.5	931, 3	1.004.6
	Male	68.7	84.0	0	0	10.6 16.3	41. 4 6. 2	79. 4 13. 0	194.8	298.8	410, 4	416.0	651.8
	Female	130, 5	65.4	ŏl	ŏ	5.2	73.7	142.8	120, 2 271, 7	213.5 387.4	362. 1 462. 6	472.4 560.6	417.5 840.3
61	Diabetes mellitus: All races		1								1024 0	600.0	
	Male	15.7 13.1	0	0	1.4 0.7	3.1	5.4	6.6	17.0	49.8	113.2	140.0	140.4 224.8
		18.4	1 61	ŏ	2.1	3.7 2.6	6.2	6.9 6.3	9.1 25.3	41.2 58.8	92. 1 135. 1	107.8	224.8 70.1
	AVhite FemaleBoth sexesMale	15, 2	ŏ	0 1	1.5	3.8	4.7 5.4	6.0	10.4	45.6	109.3	171,2 147,8	102.6
- 1		13.4	0	0	0.7	3.9	6.7	7.0	10.0	40.7	94. G	112.7	259.7
	All other races Both saxes	17. 1 21. 9	0	0	2.3	2.4 2.7	4.1 5.9	5.1	23.1	52.8	124.5	181.7	81.5
	Mala	9.4	l N	ŏ	0	2.7	<i>5,9</i>	12.7 6.5	23.9	\$6.6 47.5	153.9 65.8	52.0 52.5	ŏ
J	Female	9. 4 34. 3	l či	ŏΙ	ŏ	5.2	11.3	18.6	45.6	123.1	249.1	51. 5	0

83 1	Intracranial lesions of vascular origin:									. '			
	All racesBoth sexes	93.1	7.3	9.9	0.9	2.6	7.8	23.1	80.1	229.8	639.6	1,660.6	2,309.6
ł	Male	94.7	3.6	0.9	1.0	3.7	6.2	24.8	78.0	241.4	675, 1	1,715.6	1, 938. 7
1	Female	91.5	11.0	0.9	0.7	1.5	9. 5	21.3	82, 4	217.8	602.8	1, 607. 3	2, 618. 0
ſ	WhiteBoth sexes_ Male	87. 0 89. 6	7.7 3.8	0.5	0.7	2.4	6.2	16.2	63. 8	205.5	620.7	1, 667. 2	2, 277. 1
	Female	89. b 84. 3	11.7	0.9	1. 1 0. 4	3.2 1.6	5. 1 7. 2	16.4 15.9	70. 6 66. 9	218.3 192.4	665. 5 574. 4	1, 765. 8 1, 571. 9	1, 818, 2 2, 660, 9
l l	All other racesBoth sexes	168.1	44.61	7.8	2.7	5.3	26.6	92.1	190.9	507. 0	837. 9	1, 586. 1	2, 514. 0
ı	Male	157.3	Ŏ	15.7	~ o l	10.9	18.6	110.5	150. 3	498. 3	773. 5	1, 154. 9	2.711.0
00.05	Female	178.7	Ó	0	5.5	0	34.0	74.5	232. 9.	516. 5	907.5	2,009.3	2,714.0 2,352.9
90-95	Diseases of the heart: All races												
1	Male	231. 5 261. 0	21.8 25.1	3.9 3.4	7.3 8.8	12.6 14.7	29. 1 35. 6	81.0 93.3	252. 1 310. 7	586. 2 737. 1	1, 458.0 1, 627.8	3, 647. 8 3, 892. 4	6, 175. 8 6, 125. 3
_	Female	201.4	18.4	2. 2	5.8	10. 4	22.7	68.6	191.4	430. 5	1, 281, 5	3, 410. 8	6, 217, 9
-	WhiteBoth sexes-	214. 4	19. 2	4. Å 3. 7	6.6	11.7	22.7	66.6	209. 5	519.4	1, 387. 5	3, 676, 2	6, 550, 3
	Male	242.7	22.7	3.6	8.7	14. 2	27. 7	82.8	261.8	673.0	1, 550. 7 1, 218. 5	3, 916. 6	6, 493, 5
- 1	Female	185.6	15.6	8.7	4.5	9.2	17.6	50.2	155.3	361.7	1, 218. 5	3, 443. 6	6, 597. 9
į	All other racesBoth sexesMale	440.7 489.7	68. 1 71. 0	7.8	16.4 10.9	23.9 21.8	103. 6 130. 0	225. 5 201. 5	668. 3 789. 1	1,347.9	2, 197. 3 2, 419. 4	3, 328. 1 3, 622. 0	3, 817. 5 3, 757. 8
ļ	Famela	392. 5	65.4	- 15.4	22.0	26.0	79.4	248.4	543. 5	1,447.4 1,239.7	1, 957. 3	3, 039, 7	3, 865. 5
107-109,	Preumonia (all forms) and influenza:	· I	•			1	- 1		020.0	i			•
33	All racesBoth sexes	95, 5	1,097.8	86.9	10.5	15.4	23.0	29.7	63.8	107.7	324. 7	1, 079. 5	2,896.5
	Male	98. 7 92. 3	1, 211. 6	96.0	8.8	14.7	22.3	32.3	77.3	131.5	306.9	1,051.8	2, 781. 7
]	WhiteBoth sexes	92. 5	981. 2 1. 060. 0	77. 6 86. 1	12.3 10.3	16.0 13.1	23. 7 18. 5	27. 1 22. 8	49. 8 50. 0	83. 1 98. 1	343. 2 314. 0	1, 106.3 1, 096.8	2, 992. 1 3, 046. 0
~ [	Male	92. 9	1, 166, 6	93.3	9.1	13.0	16.4	25. 9	60.7	122.0	293. 5	1, 070. 7	2, 857. 1
i	Tamala	88.1	950.0	78.6	11.6	13. 2	20.7	19.7	39. 0	73.7	335.3	1, 122, 1	3, 203, 9
\	All other racesBoth sexes	156.9	1,770.5	101.0	13.7	45.2	74.0	98. 5	198.6	216.4	436.0	884.0	1, 955. 3
!	Male	171.4	2,058.2	141.2	5.5	\$8.1	98.9	97.5	240, 5	237.3	444.4	839.9	2, 296. 5
130-132	Nephritis (all forms):	142.6	1, 505. 2	61.5	22.0	51.9	56.7	99.4	155.3	193.7	427.0	927.4	1,680.7
	All racesBoth sexes	74.4	10.9	7.0	2.8	5.5	9.5	30.0	70.6	156,0	414.8	1, 289, 4	2, 845. 5
	Mala	83.4	17.9	6.9	2.4	6.8	10.0	27. 1	77.3	170.8	491.0	1, 521, 6	3, 343, 6
	FemaleBoth sexes.	65. 1	3.7	7.1	3.2	4.8	9.0	32.9	63. 6	140.8	335.6	1,064.6	2, 431, 0
- 1	MaleBoth sexes_	66. 6 74. 7	11.5 18.9	6.9	2.6 1.8	5.2 5.9	8. 8 8. 7	25.4	54.3	129.6	371.9	1, 265. 4	2, 839. 0
	Female	58.3	3.9	7. 2 6. 6	3.4	4.4	8.8	21. 5 29. 2	63. 7 44. 6	146. 6 112. 1	445.8 295.5	1, 460. 5 1, 076. 7	3, 246. 8 2, 498. 0
	All other racesBoth sexes	169. 9	, , , , , , , , , , , , , , , , , , ,	7.8	5. 5	10.6	17.8	76.2	229. 1	457.6	863. 5	1, 560. 1	2, 886. 4
	Male	193. 1	Ŏ	0	10.9	10.9	24.8	84. 5	210.4	439.0	954.6	2, 204. 7	3,966.6
169-195	A coidental deaths:	147. 2	0	15.4	0	10.4	11.3	68.8	248. 4	477.8	765. 1	927.4	2,016.8
109-199	All racesBoth sexes	82.7	159.7	TT 0	33.3	68.4	70.8	68.3	*0 1	400.0	a [	أمسا	4 440 4
	Male	113.9	175.6	55. 6 59. 1	- 41.8	112. 9	123.8	119.3	79. 1 123. 3	103. 2 156. 1	174. 2 181. 2	547. 2 500. 0	1, 416. 4 1, 152. 0
ŀ	Female	50.8	143.3	52.0	24.6	23.4	18.0	17.3	33. 2	48.6	167.0	592.8	1, 636. 3
	WhiteBoth sexes_	81.2	155.3	55.2	32. 5	68.8	69.8	65.6	76. 6	100.9	172.1	556, 5	1, 449, 1
- 1	Male	111.0	169. 9	58.0	39.9	112.4	121.7	113, 2	119.8	155.1	176.4	-507.2	1, 103, 9
	Female All other racesBoth sexes	50.7	140.2	52.4	24.8	24.4	17.6	17.8	31. 9	45.1	167.7	604.2	1, 737. 7
	Male	100.8 150.7	238.3 283.9	62.1 78.5	46.6 71.0	63.8 119.8	82, 9 148, 6	95.3 182.0	103. 1 157. 8	129.8 166.1	196. 6 230. 4	44 <b>2.</b> 0 419. 9	1, 210. 4 1, 461. 4
	Female	51.8	196.8	46.1.	22.0	10.4	22.7	12.4	46.6	90.4	160.1	463.7	1, 008. 4
¹ Inc	lu-des ages not stated.				•					,		700.1	-, *****

¹ Inclu-des ages not stated. ² Inclu-des all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Louisiana										}		
	All causes; 2 All races Male Female White Both sexes Male Female Female All other races Both sexes Male Female Female Female Female Female	1, 223, 1 949, 1 917, 8 1, 059, 7 775, 4 1, 381, 6 1, 521, 2	7, 322. 3 8, 124. 9 6, 504. 2 5, 195. 6 5, 693. 1 4, 684. 8 10, 704. 6 12, 029. 1 9, 370. 3	372. 1 397. 6 346. 2 302. 4 333. 3 270. 7 476. 5 494. 7 458. 2	120, 2 139, 7 100, 4 95, 9 112, 4 78, 8 159, 3 184, 4 134, 4	278, 0 209, 5 257, 7 181, 0 217, 8 144, 8 449, 4 451, 3 447, 7	425, 4 471, 6 381, 8 285, 4 338, 7 232, 7 686, 8 735, 7 644, 1	713. 0 791. 1 638. 6 454. 8 550. 4 358. 0 1, 186. 9 1, 255. 5 1, 124. 5	1, 473, 7 1, 736, 9 1, 199, 1 1, 095, 1 1, 389, 8 788, 1 2, 215, 2 2, 416, 3 2, 005, 2	2, 769. 5 3, 295. 5 2, 227. 3 2, 348. 9 3, 029. 3 1, 659. 2 3, 714. 5 3, 878. 1 3, 539. 6	5, 155, 0 5, 912, 7 4, 418, 4 5, 183, 2 6, 043, 1 4, 364, 7 5, 105, 0 5, 681, 4 4, 517, 3	10, 648, 8 11, 963, 0 9, 540, 2 11, 249, 9 12, 602, 6 10, 135, 3 9, 365, 5 10, 650, 4 8, 226, 1	26, 015, 1
13-22	Tuberculosis (all forms):  All races	58. 8 72. 4 45. 5 38. 4 51. 0 25. 7 95. 2 111. 6	\$1.3 26.6 56.2 14.6 7.2 22.2 58.0 57.8 58.2	7. 5 6. 4 8. 7 1. 8 0 3. 6 16. 1 16. 2	4.9 4.6 5.1 1.4 0.7 2.1 10.5 11.1 9.9	45, 1 38, 2 51, 6 13, 7 10, 4 17, 0 100, 5 90, 0 109, 9	82.6 81.0 84.1 38.6 36.9 40.3 164.6 168.7	91, 4 122, 7 60, 8 59, 3 78, 2 40, 1 149, 9 208, 6 96, 5	99, 1 149, 7 46, 4 77, 8 118, 9 35, 0 140, 9 210, 0 68, 7	121. 0 185. 2 54. 7 103. 9 178. 5 38. 2 143. 1 199. 8 92. 9	102, 5 154, 8 51, 7 121, 1 190, 5 55, 5 69, 5 93, 9	66. 0 93. 4 43. 0 68. 5 83. 4 52. 0 60. 9 103. 7 23. 0	91. 5 94. 4 89. 6 70. 9 114. 2 115. 4 190. 3 62. 7
45-55	Cancer and other malignant tumors: All races	87. 7 83. 2 92. 2 89. 0 90. 3 87. 8 85. 3 70. 1 99. 7	2. 2 0 4. 5 3. 6 7. 4 0	2.22786786786786 2.13.21.5.25.5	1.5 1.7 1.3 0.7 1.4 0 2.8 2.2 3.3	5.46.5.46.45.46.45.46.45.46.45.46.46.46.46.46.46.46.46.46.46.46.46.46.	20. 6 15. 7 25. 2 16. 4 15. 7 17. 1 28. 4 15. 6 39, 6	57, 1 31, 2 82, 5 46, 6 30, 9 62, 6 76, 3 <i>31</i> , 7 116, 9	200, 0 159, 1 242, 7 167, 6 135, 7 200, 7 263, 7 204, 9 325, 0	369. 8 392. 2 346. 7 352. 5 396. 8 307. 7 403. 5 382. 2 436. 6	574. 0 614. 6 534. 6 637. 7 725. 3 551. 7 461. 2 425. 5 497. 7	831, 4 950, 6 730, 6 1, 015, 5 1, 237, 5 832, 5 438, 4 562, 8 505, 5	1, 097. 9 1, 180. 4 1, 045. 7 1, 489. 9 1, 968. 1 1, 198. 6 680. 3 380. 6 877. 7
61	All other races Both sexes.  All other races Both sexes.  Male Femala Both sexes.  Male Femala Both sexes.  Male Femala Both sexes.  Male Femala	17.5 12.1 22.7 19.3 12.7 25.7 14.4 11.1	0	0.5 0 1.1 0.9 0 1.8 0	0.6 0.4 0.9 0 0 1.7 1.1	1.8 2.2 1.7 1.4 2.8 1.8 3.9	3.3 3.1 4.5 2.6 3.1 6.2 6.3	10.0 4.5 15.5 5.8 2.9 8.8 17.7 7.5 27.1	22.7 17.1 28.6 18.5 12.9 24.2 31.0 25.3 37.0	85.0 50.4 120.7 94.0 61.5 123.7 62.8 26.1 102.2	139.0 92.4 184.2 179.9 113.6 242.7 66.3 56.3 76.6	202.0 203.8 200.5 233.9 214.7 249.7 174.0 181.4 91.9	91.5 94.4 89.6 85.5 0 57.1 151.2 190.3 125.4

83	Intracranial lesions of vascular origin:   All races	70. 6 72. 5 68. 7 57. 7 61. 7 53. 7 93. 4 92. 3 94. 5	9.0 18.3 4.5 14.6 21.6 7.4 0	1.6 1.1 2.2 1.8 1.8 1.8 1.3	0.8 0.8 0.9 0.7 0.7 - 0.7 1.1 1.1	2.8 4.0 1.7 2.1 3.5 0.7 4.1 5.4	7. 6 11. 0 4. 5 5. 5 7. 9 3. 1 11. 7 17. 2 6. 8	29. 8 22. 3 37. 2 15. 1 10. 6 19. 6 56. 8 44. 7 67. 7	123. 2 121. 5 124. 9 71. 2 75. 0 67. 4 221. 9 212. 5 237. 8	274. 4 283. 2 265. 3 193. 7 214. 3 173. 0 455. 6 434. 3 478. 4	521. 7 549. 9 494. 2 493. 7 578. 8 423. 0 562. 3 500. 6 625. 3	1, 072. 3 1, 154. 7 1, 002. 7 1, 015. 5 1, 073. 4 967. 7 1, 193. 5 1, 321. 6 1, 080. 0	1, 921. 3 2, 596. 8 1, 493. 9 1, 844. 6 2, 530. 5 1, 426. 9 2, 003. 0 2, 664. 1 1, 567. 4
90-95	Diseases of the heart:   All races	256. 6 293. 9 219. 9 240. 5 289. 2 191. 7 285. 2 302. 6 268. 6	28. 0 35. 5 18. 1 21. 9 28. 8 14. 8 .34. 8 .46. 2 28. 3	4. 8 6. 4 8. 3 4. 5 7. 1 1. 8 5. 4 5. 4	5. 1 5. 0 5. 1 8. 4 2. 0 4. 9 7. 7 10. 0 5. 5	13. 6 11. 2 15. 8 9. 3 11. 8 6. 8 21. 2 10. 5 30. 9	40. 4 41. 8 39. 1 23. 0 28. 3 17. 8 72. 8 68. 7 76. 4	130. 0 145. 0 115. 3 70. 5 94. 6 '46. 0 238. 6 242. 2 235. 4	397. 9 495. 4 296. 2 297. 5 435. 7 153. 6 594. 5 612. 3 575. 9	885. 4 1, 097. 6 666. 7 768. 0 1, 083. 2 448. 5 1, 149. 1 1, 129. 1 1, 170. 6	1, 931. 7 2, 197. 3 1, 673. 5 1, 982. 4 2, 322. 5 1, 660. 6 1, 841. 7 1, 983. 5 1, 697. 2	4, 141. 4 4, 703. 7 3, 667. 1 4, 466. 9 5, 089. 0 3, 954. 2 3, 446. 6 3, 912. 9 3, 033. 1	7, 740. 2 9, 065. 2 6, 901. 7 9, 506. 9 10, 121. 8 9, 132. 4 5, 857. 9 7, 992. 4 4, 451. 4
107–109, 33	Pneumonia (all forms) and influenza:   All races	107. 2 118. 1 96. 5 79. 3 85. 2 73. 4 156. 7 178. 1 136. 3	1, 533. 4 1, 680. 9 1, 383. 1 984. 4 1, 036. 4 931. 1 2, 406. 5 2, 715. 5 2, 095. 2	105. 4 111. 9 98. 8 77. 2 74. 5 79. 9 147. 7 168. 5 126. 7	15. 7 19. 4 12. 0 8. 9 10. 8 7. 0 26. 5 33. 3 19. 8	26. 1 23. 4 28. 6 13. 7 14. 5 12. 9 47. 8 39. 9 55. 0	35. 6 41. 3 30. 2 14. 8 22. 0 7. 3 74. 3 79. 7 69, 6	57. 5 63. 7 46. 5 28. 2 36. 7 19. 6 110. 9 130. 4 93. 1	93. 5 102. 7 83. 9 52. 1 56. 9 .47. 2 174. 5 192. 3 155. 9	170. 0 193. 8 140. 3 134. 8 172. 6 96. 5 249. 1 256. 2 241. 5	332.6 390.5 276.3 320.6 340.7 301.6 353.8 475.5 229.7	975. 1 1, 044. 3 916. 8 1, 106. 7 1, 174. 4 1, 051. 0 694. 2 777. 4 620. 4	2, 397. 1 2, 596. 8 2, 270. 7 3, 263. 6 3, 655. 1 3, 025. 1 1, 473. 9 1, 522. 4 1, 442. 0
130-132	Nephritis (all forms):	91. 8 95. 9 87. 7 73. 0 76. 3 69. 6 125, 1 131. 6 119. 0	17. 9 81. 0 4. 5 7. 3 14. 4 0 84. 8 57. 8 11. 6	3.2 3.2 3.2 3.5 2.7 3.5 1.8 4.0 2.7 5.4	4.0 5.0 3.0 2.7 2.8 6.1 8.9 3.3	5.7 4.9 6.4 2.4 2.8 2.0 11.5 9.0 13.7	17. 5 15. 7 19. 3 11. 3 10. 2 12. 4 29. 1 26. 6 31. 4	19. 0 37. 5 60. 1 20. 4 16. 4 24. 5 101. 1 78. 2 121. 9	134. 1 151. 4 116. 0 91. 7 112. 5 70. 1 217. 1 227. 7 206. 1	300. 7 329. 5 270. 9 202. 7 238. 1 166. 9 520. 7 529. 8 511. 0	666. 3 711. 6 622. 2 561. 1 578. 8 544. 3 852. 9 938. 6 765. 6	1, 515. 2 1, 655. 6 1, 396. 6 1, 511. 8 1, 679. 5 1, 373. 6 1, 522. 3 1, 606. 6 1, 447. 6	3, 055. 8 3, 729. 9 2, 629. 2 3, 192. 6 3, 561. 4 2, 968. 0 2, 910. 1 3, 901. 0 2, 257. 1
169-195	Accidental deaths:   All races	69. 0 101. 2 37. 2 68. 8 100. 2 37. 3 69. 2 103. 1 37. 1	136. 6 146. 4 126. 6 62. 0 79. 2 44. 3 255. 1 254. 2 256. 1	60. 2 71. 4 48. 8 61. 9 78. 0 45. 4 57. 7 61. 5 53. 9	29. 9 45. 4 14. 1 25. 4 37. 3 18. 9 37. 1 58. 9	68. 7 117. 4 22. 6 69. 6 116. 2 23. 8 67. 2 119. 6 20. 6	54. 4 95. 2 15. 8 57. 4 97. 5 17. 8 48. 8 90. 6 12. 3	59. 0 99. 2 19. 8 58. 3 94. 6 21. 5 60. 3 108. 0 16. 9	74.7 114.7 33.0 69.9 111.2 26.9 84.0 121.4 44.9	102. 3 159. 3 43. 5 101. 9 168. 6 <i>\$4. £</i> 103. 2 139. 0 <i>65. 0</i>	154. 9 182. 5 128. 0 163. 9 197. 8 131. 7 139. 0 156. 4 121. 2	365. 2 305. 7 415. 4 399. 3 303. 1 478. 7 292. 3 311. 0 275. 7	841. 7 472. 1 1, 075. 6 1, 277. 0 562. 3 1, 712. 3 577. 9 580. 6 576. 2

Includes ages not stated.
 Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con.

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in talties]

			7			1		<u> </u>					
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Maine All causes: ²								,				
	All races	1, 248, 8	6, 185, 0	254.8	113.7	182, 6	262. 9	379.9	856, 0	2 021 0	4, 721, 5	11, 563, 4	24, 212, 9
	Male	1, 356, 7	7, 336, 5	274.0	139, 4	199.3	284, 8	406, 5	1, 022, 0 685, 3	2, 021. 9 2, 360. 7	5, 246, 1	12, 256. 2 10, 920. 8	27, 184, 5
	White Female	1, 139, 8	4, 998. 4 6, 211. 1	235, 0 252, 3	87. 2	165. 5	241.1	353.6	685.3	1,672,0	4, 195. 7	10,920.8	22, 344. 3
	WhiteBoth sexes_ Male	1, 249, 6	7, 368, 7	202, 5 271, 7	114. 1 139. 9	181, 8 197, 3	262. 8 284. 1	379. 2 404. 2	856. 8 1, 023, 9	2,024.4 2,364.8	4,724.5 5,250.7	11, 559, 2 12, 267, 4	24, 192. 3 27, 042, 8
	l Hamale	I 1 140 S I	5,018.7	232.4	87. 5	166.0	241.6	354.5	685, 1	1, 673, 1	4, 197. 5	10, 903, 0	22, 399. 0
	All other races Both sexes Male Male	931.8 1,071.0	0	858. 4 787. 4	0	411.5 757.6	293.3 490.2	609.8 1,052.6	621, 1 531, 9	1,039.9	5, 571. 4	13,636.4	33, 333, 3
	Female	756.9	l ŏ	943, 4	ŏ	101.0	450.2	1,002.0	746.5	917.4	3,703.7 3,589.8	7,692.3	100,000.0
13-22	Tuberculosis (all forms):										-,		
10-22	All racesBoth sexes	29,9	7.6	10.5	5.5	22.7	45.8	41.1	27, 1	53, 1	51.6	58.9	25.0
	Male	31.9	0	17.5	2.6	22.7 9.6	56.6	43, 3	28.8	71, 4	58.9	65.9	0
	FemaleBoth sexes.	27.8 29.6	15.5 7.7	3,6	4.0	36.2	34.9	38.9	25.4	54. £ 53. 2	44. <b>3</b> 49. 9	52.4	40.7 25.0
	Male	31.6	.6	7.1 13.9	3.3 2.6	22.8 9.6	45. 9 56. 8	41. 2 43. 4	27, 2 28, 9	71.6	53.4	59.0 66.1	25.0
	Female	27.6	15.6	0	4.0	36, 3	35.0	39, 0	25.5	34.3	1. 44.4	52.5	40,8
	All other racesBoth sexesMale	111.8 133.9	0	858.4 787.4	0	0	0	0	0	0	714.5	l õ	0
	Female	84.1	ŏ	943.4	Ö	lö	Ü	l ői	Ö	8	1,234.6	%	0
4555	Cancer and other malignant tumors:	i ` !		, ,				`.		l		"	Ĭ
	All races Both sexes Male	155.0 142.8	7,6	5.5	4.6 2.6	8,3 5,5	20.0 13.5	50, 4 53, 9	163.7 117.2	373.0 339.1	763.0 784.2	1,300,9 1,323,3	1,649.2 2,071.2
	Famala	167.3	15.5	10,7	6,7	11.1	26.6	66.6	211, 5	408.1	741.7	1, 323.3	1, 333, 8
	White Both sexes Male	155.4 143.3	7.7	5.5	4.6	8.5	20.0	50,6	164.3	374.0	764.9	1, 275.6 1, 299.0	1,333,8 1,652,9
	Female	167.5	15.6	10.7	2.6 6.7	5.5 11.2	13.4 26.7	54.0 66.8	117, 7 212, 1	340.0 409.0	786. 5 743. 3	1, 331, 6 1, 268, 8	2,075.2 1,387.2
	FemaleBoth sexes	37.3	0	Ö	~ o	0	~~```	0	0	0	0	8.272.7	1,001.6
	Mala Female	84.1	0	0	Q Q	0	Į 0	0	0	0	0	0	Ŏ
61	Diabates mallituse	' 1	*		٧	ا	۳	٥	י	٥	U	5,555.6	0
	All races	32,1	0	Õ	2.6	2.8	4.2 3.3	2.8	15.6	77.7	193.5	321.8	174.9 523.6
	Mala Female	26.8 37.5	0	0	1.3 4.0	1.4 4.2 2.8	5.5 5.0	1.9 3.7	14.4 12.7	58.6 97.4	150.9 236.2	310, 9 332, 0	823.6 81.4
	White Both sexes Male	32.1	0	Ŏ	2.7	2.8	4.2	2.8	13.6	77.9	194,0	317.9	175.3
	Mala Female	23.9	0	0	1.5	1.4 4.2 0	3.3	2.8 1.9	14.5	58.8	151.4	311.6	321.3
	All other races. Both sexes.	37.4 57.5	ŏ	Q	4.0	4.2	5.0	5.7	12.7	97.6	236.7	323.8 2,272.7	81.6
	Mala	0	ll ò	Ŏ	Ŏ	ŏ	0	Ó	Ŏ	l ó	l ŏ	l ` 0	l õ
i	Female	84.1	ll Ó	.0	L O	i o	l o	i o	0	1 Ö	l o	8,555.6	l o

83	Intracranial lesions of vascular origin:		ir I	,	ı	. 1			1		1		_
	All racesBoth sexes	130.4	22.9	3.5	0.7	1.4	2.5	12.1	65.7	193.0	611.8	1,844.9	3, 248. 4
	Male	134.8	30.1	0	0	1.4 1.4	1.7	16.9	61.7	219.2	651.6	1, 950. 1 1, 747. 3	3,948.2
	Female	126.0	15.5	7.1	1.5	1.4	5.5	7.4	69.8	165.9	572.0 611.6	1, 747. 3	2, 808. 3 3, 255. 7
	WhiteBoth sexes Male	130.7 135.3	23.0 30.3	5.5	0.7	1. 4 1. 4	2.5 1.7	12. 2 17. 0	65. 9 61. 9	193. 5 219. 9	653.6	1, 954. 9	3, 955. 9
	Female	126.1	15.6	7.1	1.5	1.4	3.5	7.4	70.0	166.3	569.5	1, 750.1	2, 815. 2
į	All other racesBoth sexes	37. 3	10.0		`	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.0	91	ıŏ	200.0	714.5	0	0
	Male	0	l ŏ l	Ŏ l	Ō	Ō	Ŏ	Ō	ō	Ō	0	0	Ō
	Female	84.1	0	0	0	0	0	0	0	0	1,694.9	0	0
90-95	Diseases of the heart:			1			05.0		- ADE A	007.0	1,745.2	4, 260. 9	8, 620. 7
	All racesBoth sexes_ Male	364. 4 419. 0	7.6	5. S 10. A	4.6 5.2	13.8 19.1	25. 0 28. 3	70.0 92.2	235.6 337.3	637.3 846.4	2 087.4	4, 606. 7	9, 320, 4
	Female	309. 2	15.5	10. 6	4.0	8.5	21.6	48.1	131.1	421.3	2,087.4 1,402.3 1,747.9 2,093.6 1,401.6	3, 940. 2	8, 180, 7
	White Both sexes	364. 7	7.7	5.8	4.6	13.8	25.0	70. 2	236.4	637.6	1,747.9	4, 260. 3	8, 565, 0
	Male	419.3	0	10.4	5.2	19.2	28.4	92.6	338.6	846.2	2,093.6	4, 608. 6	9, 144. 0 8, 200. 7
	Female	309.6	15.6	Ó	4.0	8.4	21.7	48.3	131. 5	422.2	1,401.6	3, 937. 7	8, 200. 7
	All other racesBoth sexes	260.9	0	0	. 0	0	0 1	. 0	0	515.5	714.3	4, 545. 5 3. 846. 2	35, 333. 3 100, 000. 0
	Male Female	334.7 168.2		ŏ	0.	X I	χl	0	ő	917.4	1,694.9	5, 555.6	100,000.0
107-109,	Pneumonia (all forms) and influenza:	100. 2	"	۰	٧	۰	۱۳	•	١	v	1,004.0	0,000.0	
33	All races Both sexes.	67.4	894.5	51.0	6.6	4.8	13.3	15.9	41.7	73.8	186.1	521. <b>3</b>	1, 549. 2 1, 359. 2
	Male	70.9	1,099.7	52.0	6.5	5.5	11.7	7.5	51.4	94.3	206.2	518.1	1, 359. 2
	Female	63.8	683.0	49.9	6.7	4.2	15.0	24. 1 15. 9	31.7	52.7	166.1	524. 2	1, 668. 7 1, 552. 7
	White Both sexes.	67. 4	898.3	51. 2 52. 3	6.6 6.5	4.1	18.4 11.7	7.6	40.8 49.5	74. 0 94. 6	186.6 206.8	522. 3 519. 4	1, 361. 9
1	Male_s Female	70. 7 64. 0	1, 104. 6 685. 8	50.0	6.7	1.2	15.0	24.1	51.8	52.8	166.4	525.0	1, 672.8
	All other racesBoth sexes	74.5	000.0	0.0	ő ó	205.8	10.0	~4· o	810.6	00	1 500.0	ĎŽŰ. Ŏ	2,012.0
i	Male	133.9	l ŏ l	ŏΙ	ŏΙ	378.8	ŏl	ŏΙ	531.9	Ō	Ò	- 0	0
1	Female	0	0	0	0	0	0	0	0	0	0	0	. 0
130-132	Nephritis (all forms): All racesBoth sexes		ا ما	امد	امما		ا م	امیما		100 4	0000	1 100 4	0 179 0
1	All racesBoth sexes Male	91. 8 90. 6	0	1.8	2.6 3.9	4. 1 2. 7	8. 3 10. 0	24.3 16.9	51. 1 63. 7	168. 4 181. 0	385. 2 430. 7	1, 160. 4 1, 026. 8	2, 173. 9 2, 459. 5
	Female	93.0		3.6	1.8	5.6	6.7	31.5	38.1	155.4	339. 5	1, 284, 3	1, 994. 3
	White Both sexes	92.0	l ől	1.8	2.7		8.8	24.3	51.3	168.8	384.3	1, 162. 7	2, 178, 8
-	Male	90.7	ĬŎ	0 1	3.9	4. 1 2. 7	10.0	17.0	64.0	181.5	428.3	1,029.4	2, 464. 3
	Female	93.3	0	3. 6	1.3	5.6	6.7	81.6	<i>38. 2</i>	155.7	340.2	1, 286. 3	1, 999. 2
	All other races Both sexes.	37.8	0	. 0	- 0	0	0	0	0	0	714.5	- 0	Ņ
	Male Female	66.9		81	XI	. 8	ő	Ν̈́	. 8	Ň.	1,234.6	ň	ň
169-195	Accidental deaths:	١	! "I	٠ı	۰ı	١	١	١	١	v	, ,	v	
:00 100	All races	75.0	160.6	43.9	44.9	51.0	52.4	41.1	58.4	88.1	162.2	376. 2	1, 124. 4
•	Male	100.5	150.6	48.6	63.8	80.5	86.6	71.5	102.8	135. 1	173.0	376.8	1,035.6
1	Female	49.1	170.8	39.2	25:5	20.9	18.3	11.1	12.7	<i>39. 5</i>	151.3	375.7	1, 180. 3
İ	WhiteBoth sexes.	74.7 100.2	161. 2 151. 3	44.1 48.8	45.1 64.1	50.5 79.5	51.7 85.2	41,2 71.8	57. 5 103. 2	88. 3 135. 5	162.6 173.5	372. 4 368. 3	1, 127. 0 1, 037. 6
}	Male Female	49.0	171.4	39.3	25.6	20.9	1 18.3	11.1	10.6	39.6	151.6	376.3	1, 183. 2
- 1	All other races Both sexes	149.1	*′′***	. ŏ	١ 20.0	205.8	295.5	***ô	\$10.6	0.0	0.0	2. 272. 7	-,
1	Male	200.8	l ŏ l	Ōl	Ō	378.8	490.2	ŏ	οl	Ŏ	Ö	3, 846. 2	Ō
ì	Female	84.1	0	0 1	0 !	0 1	0	0	746.8	0	0 1	. 0	0

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

	·												
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	· Maryland												
	All causes:3						<u>{</u>			Ì			1
Ì	All racesBoth sexes_	1, 213, 8	6,000.6	257. 0	103, 6	258.8	357.7	602, 6	1, 285, 0	2,686, 1	5, 463. 2	12, 315. 5	25, 168.
	Male	1,325 4	6, 000. 6 6, 737. 7	272, 8	122, 0	290.9	357.7 407,1	733, 0 467, 8	1, 285. 0 1, 505. 0	2, 686, 1 3, 242, 2	6, 174. 9	13, 420, 2	25, 335,
	Female	1, 101, 2	5, 241. 3	240.6	85,0	225.7	307.6	467, 8	1,055,5	2. 155. 9	4, 818. 7	13, 420, 2' 11, 441, 9	25, 060.
	White Both sexes.	1, 126, 8	4, 915, 4	206.6	84.3	170, 5 207, 0	240, 3	450, 2	1,051.5	2, 442, 0 3, 028, 0	5, 319, 3	12, 481, 7	26, 483,
	Male Female	1, 233. 9 1, 018. 8	5, 607. 0	210.7	110, 2	207.0	277.1	564.1	1, 296, 3	3,028.0	6, 071, 1	13, 631. 5	26, 760.
	All other races	1, 650, 1	4, 195. 9 10, 736. 5	202.3 466.5	57.6 184.2	132.4 695.6	202. 9 928. 8	333. 0 1, 327, 1	799. 4 2, 625. 8	1,894.0	4,654.3 6,480.7	11, 588, 3 10, 830, 7	26, 309. 17, 528.
	Male	1,784.1	11, 802, 9	537.6	172.3	727.2	1,047.9	1, 522, 6	2,655.0	4, 636, 2	6,841.3	11, 702, 1	17, 940.
	Female	1,514.7	9, 684. 3	395.8	172, 3 195. 8	665.7	810.7	1, 119. 2	2, 655. 0 2, 593, 0	4, 143. 3	6, 095. 2	10, 024. 6	17, 215.
13-22	Tuberculosis (all forms):		ļ								l		
	All races	79.1	52.0	32.2	12,5	80.6	89.3	101.1	103, 4	124, 9	135.7	77.2	105.
	Male	98.5	47.8	35, 2	8.0	72.9	99.0	. 143.3	151,4	184.4	199.2	101.9	100. 53. 139. 98. 64. 120.
	Female	59.6	16.5	29.2	17, 0	88.5	79,4	57.3	53. 3	68. 1	78.2	57.6	139.
	WhiteBoth sexes	47.5	14.8	15.6	3.3	22.0	45.2	57.3	78.7	98.0	130, 2	82.2	98.
	Male Female	63. 1 31. 8	• 19.5 10.0	15. 8 15. 9	4.9	18,4 25,9	48.3	78.0	119.6	153.4 46.3	202.5 66.2	106.3 63.5	64.
	All other races	237.8	107.4	101.6	50.4	370.2	42.0 303.9	36. 0 309. 1	36, 6 245, 0	313. 5	174.9	31.9	143.
	Male	275.9	172.9	120.5	21.1	356.3	349.3	448.8	326.7	356.3	178.2	66.5	140.
	Famala	199.3	42.7	82.8	79.0.	383.4	258.8	160.5	153, 3	234.1	171.4	0.0	253.
45-55	Cancer and other malignant tumors:				,,,,,			100.0			,	]	1
	All racesBoth sexes	137.5	8.0	11.6	5.0	8.4	23. 5	68.0	198.9	444.4	788.1	1, 151. 2	1,624.
	Male	126.8	0	7.0	4.7	10.1	15.5	48, 0	153, 2	438, 9	828.0	1,390.8	1,664.
	Female WhiteBoth sexes_	148, 3 142, 0	16.3 9.8	16.4 12.2	5.4	6.7	31.5	88.7	246.5	449.7	752.0	961.6	1, 598.
	Male.	131.4	9.0	6.5	5.0	9.8 11.3	21.6 17.1	59, 1 41, 3	181.5 136.9	435, 2 423, 9	820.2 868.1	1, 215. 6 1, 496. 4	1, 706. 1, 856.
	Female	152.8	20.1	18.2	5.9	8,1	26.2	77.5	227.6	445.7	777.8	997.5	1,611.
	All other races Both sexes	114.6	o o	9.2	5.2	1.8	26, 2 32, 5	110.2	298.4	509.5	561.5	575.1	1.149.
	Male	103.8	Ò	9.3	7.0	3.7	7.7	110.2 79.7	243.5	536.6	570.1	531.9	664. 1,519.
	Female	125.6	0	9.2	3.4	0	57.1	142.7	360.0	479.9	552, 4	615.0	1,519.
61	Diabetes mellitus:					١	١						
	All races Both sexes Male	31. 2 19. 2	l ő	Ŏ	0.7	2.1	2.6	9.4	30.7	99.8	230.4	324,8	235.
	Female	43.3	11 %	0	1.5	2.4	3.2 2.0	5.9 13.0	19.2 42.8	62.9 134.9	136.8 315.2	233.0 397.3	101.
	White Both seves	33.5	ŏ	Ö	0.8	1.8	2.4	7.7	30.1	93.8	247.4	343,2	295. 161. 382. 846. 193.
	Mala	20.7	ĭ	l ŏ	1.6	1.4	8.1	5.4	20.5	64.3	147.0	245.3	183
	Female	48.4	ll ŏ	ŏ	, o	2.2	1.6	10.7	40.0	131.1	335.1	419.3	145.
	All other racesBoth sexes	19.5	Õ	0	Ò	8.6	5.8	17.3	31.5	106.4	110.5	159.7	443.
	Mula Femala	11.8	0	0	0	7.8	3.8	8.4	11.9	53.7	71.3	153.0	1 (
	Female	27.2	ll O	l õ	l o	) 0	5.8	1 26.8	60.0	163.9	152.4	184.5	1

GENERAL	
MORTALITY-CAUSE	
RATES-1940	,

83	I.Intracrania	l lesions of vascular origin:	1	ľ	1 1	1			- 1	1		!	1	1	
		All races	Both sexes.	98.4	8.0	0.9	1.0	1.8	7.5	18.4	96.9	.218.4	676.3	1, 475. 9	2, 805. 9
7			Male	93.8	15.8	1.8	1.8	1.2	8.4	19. 2	95.8	213.0	741.6	1,456.3	2, 522. 8
89			Female	103. 2	0	0 1	0.7	2.4 1.8	6.6	17.6	98.0	223.5	617.3	1,491.4	2, 989. 2
739175	}	White	Both sexes	92.9	0	1.1	0.8	1.8	5.1	9.6	69.4	187.3	627.5	1,469.5 1,471.9	2,744.8 2,368.8
		•	Male Female	89. 8 95. 9	0	2.2	0.8	1. 4 2. 2	5.4	13.5	77.6	194.6 _180.5	696. 1 566. 8	1, 467. 6	2, 981. 5
0		All other races	Poth cores	126. 5	12.9	öl	0.8 1.7	1.8	4.8 19.1	5. 5 60. 5	61. 1 254. 4	436.7	1 000.8	1, 533. 5	3, 160. 9
_		An other races	Male	113.6	86.5	ŏ	3.5	1.0	23.0	46.1	196. 0	332.7	1, 021. 8 1, 033. 3	1, 329. 8	3. 322. 3
47			Female	139.5	0.0	ŏ	٥.۵	3.5	15.2	75.8	320.0	550.1	1,009.5	1,722.0	5, 522.5 5, 058.0
90-95	Diseases of	the heart:	• 1		ľ	- 1							· ' I	•	
31	•	All races	_Both sexes	347. 9	12.0	1.8	6. 4 8. 7	16. 2	38.8	113.5	354. 4	918.9	1, 938. 9	4, 984. 1	10, 590. 7
			Male	382.9	7.9	0		16.0	36.9	147.8	451.5	1, 189. 4	2, 255. 9 1, 651. 9	5, 388. 5	10, 359. 6
		TT71-74-	Female	312.5	16.8	3.6	4.1	16.5	40.7	78.0	253. 2	661.0	1,651.9	4,664.3 5,084.2	10, 740. 4 11, 177. 1
		White	Both sexes.	350. 3 389. 0	14.8 9.7	2.2	4.6 5.8	14.5	29.8 27.2	97.8	301.3	855.2	1, 913. 7 2, 249. 3	5, 487. 0	10, 691. 4
			Male Female	311. 2	20.1	4.5	3. 4	18. 4 15. 5	32.5	139. 9 54. 4	417. 0 182. 1	1, 171. 0 559. 9	1, 616. 9	4,771.3	11, 482. 7
	•	All other races	Both sexes	335. 9	20.1	4.0	13.9	25.0	82. 2	188.0	659. 6	1, 366. 0	2, 117. 3	4, 089, 5	7, 183. 9
		The court theoperates	Male	352.7	ŏ	ŏl	· 21.1	29. /	84.4	184.6	_641.5	1, 309. 3	2, 298. 2	4, 587. 8	8, 637. 9
			Female	318.9	l.ŏl	ŏl	6.9	29. 4 20. 9	79. 9	191.7	679. 9	1, 427. 9	1,923.8	3, 628. 5	6, 075. 9
107-109,	Pneumonia	(all forms) and influenza:				' -				I		1	i i	·	
33		All races	Both sexes	70.6	1,044.8	58. 2	7.4	8.4	18.6	22. 2	61. 5	110.9	233.8	717.1	1, 561, 2 1, 556, 6
			Male.	76.7	1, 104. 5	65. 1	6.0	7.1	15.5	29.6	8f. 2	144.4	268.8 202.1	793. 7 656. 5	1, 564. 1
,		White	Female Both sexes	64. 4 60. 8	983. 3 762. 6	51.0 46.7	8. 8 5. 8	9, 8 6, 9	21.6 11.4	14.5 15.9	40. 9 41. 0	79.0 90.1	213.5	736. 5	1, 731. 0
		11 MICO	Male	68.7	897. 5	50.0	4.9	7.1	10.0	23.3	65.7	122.0	246.8	817. 7	1, 792. 6
			Female	52.8	622.4	48.2	6.8	6.7	11.9	8.3	15.5	60. 2	184.0	673. 4	1, 692, 2
	,	-All other races	Both sexes.	119.9	2, 276. 1	106. 2	13.9	16.1	53.5	51.9	179.0	257. 5	377.4	54 <b>3</b> 1	574.7
		•	Male	116.9	2, 032, 0	129.8	10, 5	7.8	38.4 68.5	58.7	166. 3	289.8	409.8	<i>598. 4</i>	<i>332. 2</i>
100 100			Female	122.9	2, 517. 1	82.8	17.2	24.4	68.5	44.6	193. 3	222.4	342.9	492.0	759.5
130-132	Nephritis (	all forms):	D-41	100.0		ا م د		ا م م		40 - 1	100 -	004.4	F07.1	1 001 0	4 010 4
		All races	Both sexes Male	126. 6 129. 1	, ,	1.8 1.8	1.7 1.8	9.6 9.5	17.9 20.1	42.5 40.6	128. 1 125. 9	294. 4 340. 2	707.1 772.8	1,861.8 2,104.4	4, 219. 4 4, 669. 9
			Female	124.0	۱. X	1.8	2.0	9.8	15.7	44.3	130. 4	250.8	647.7	1. 669. 9	3, 927. 7
		White	Both sexes	113.6	۱ · ۸	1.1	ő. 8	9.0	12.2	23. 2	82.6	232.7	635.3	1,809.1	4, 401. 6
			Male I	117.7	l ŏ l	2.2	0.8	8.5	15.6	26.9	90. 5	268.8	715.6	2,060.7	4, 929. 6
		All other races	Female	109.4	l Ó l	0	0.8	9.6	8.7	19.4	74.4	199.0	564.3	1, 613. 7	4, 069. 3
		All other races	Both sexes	191.6	0	4.6	5.2	12.5	45.9	134.0	389.5	727.8	1, 215. 1 1, 140. 2	2, 332. 3	3, 160. 9
			Male	185.9	0	0	8.5	14.7	42.2	104.9	320.7	804.9	1, 140. 2	2, 460. 1	3, 322. <b>3</b> 3, 038. 0
169-195	Accidental	dootha	Female	197.3	0	9.2	6.9	10.5	49.5	165.0	466. 6	643.7	1, 295. 2	2, 214. 0	3,038.0
100 100	Accidental	All races	Both sexes.	78.3	252. 2	43.0	35.7	65.8	49. 2	64. 2	68. 0	108.8	192.8	456.6	1, 097. 0
			Male	111.8	276.1	47.5	50.0	107. 8	80.9	111.6	115.8	181.6	237.6	415.1	858.8
		•	Female	44.5	227. 5	38.3	21. 1	22.6	17.1	15.3	18.1	39.5	152.1	489. 5	1, 251, 3
		White	Both sexes	74.7	196.8	38.9	31.7	61.4	42.0	57.8	60.7	108.4	192.7	486. 3	1, 186. 9
	l		Male	106.4	193.0	41.8	47.7	101.0	70.8	98.7	104. 5	191.3	241.3	449.8	960.3
	1	431 -45	Female	42.7	200.8	36.4	15.3	20.0	12.7	15.7	15.5	30.8	149.7	514.6	1, 329. 6
	1	All other races	_Both sexes Male	96.1	493.9	60.0	52.1	87. 6	84.1	95.1	109. 9	112.0	193. 3 <i>213</i> . 8	191.7 133.0	574.7 532.2
j			Female	138. 6   53. 1	648.5 <b>341.3</b>	74.2 · 46.0	59.8 44.7	143. 2 34. 9	130.5	172.0 13.4	178. 2 33. 3	118.1 105.3	171.4	246.0	35z. z 759. 5
	<b>'</b>		[] cmaic	00. I	041.0	40.0	44.11	04.0	50.1	10.4	00.0	100.0	111.41	440.0	100.0
1 Tm/	e nono coberte	nt atotad	,												•

 $^{^1}$  Includes ages not stated.  2  Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages I	Under 1 year	1-4 years	5-14 years	15–24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Massachusetts All causes; 2 All races	1, 185. 1 1, 259. 7	4, 710, 1 5, 284, 2	209. 1 230, 2	81, 7 98, 0	129. 1 148. 3	210. 2 234. 3	433, 7 504, 6	994, 3 1, 191, 2	2, 277. 4	5, 171, 7 5, 906, 0	11, 523. 7	21, 609, 9 22, 595, 5
	FemaleBoth sexes MaleFemale	1, 114. 2 1, 181. 4 1, 253. 8 1, 112. 8 1, 446. 1	4, 115. 9 4, 635. 3 5, 211. 5 4, 038. 6	187. 1 207. 8 226. 7 188. 2	64, 8 81, 5 97, 7 64, 9	110. 4 125. 9 143. 3 108. 8	187, 9 206, 2 229, 4 184, 7	368, 0 426, 4 496, 0 362, 0	803.5 982.3 1, 180.3 791.0	2, 707, 7 1, 880, 6 2, 267, 4 2, 697, 3 1, 872, 4	4, 564, 8 5, 157, 7 5, 881, 6 4, 560, 8	12, 362, 0 10, 917, 6 11, 541, 2 12, 360, 6 10, 948, 4	21, 088, 6 21, 607, 4 22, 550, 1 21, 109, 3
13-22	All other races	1, 446, 1 1, 662, 0 1, 224, 2	9, 906, 3 10, 400, 0 9, 408, 6	290, 5 463, 2 116, 6	90. 1 120. 4 59. 9	355, 6 490, 9 222, 6	526, 1 612, 4 448, 7	931. 9 1, 055. 4 802. 9	1, 827. 7 1, 887. 7 1, 758. 2	3, 032, 6 3, 394, 5 2, 595, 2	6, 469, 1 7, 922, 9 4, 978, 0	9, 450. 8 12, 540. 2 7, 415. 3	21, 839. 1 26, 562. 5 19, 090. 9
13-24	All races Both sexes.  Male Female White Both sexes.	37. 7 51. 2 25. 0 36. 5	15. 2 22. 4 7. 7 15. 4	10, 9 8, 6 13, 4 11, 1	2.6 2.1 3.1 2.3	22. 6 18. 0 27. 2 20. 8	42.7 45.9 39.7 41.4	46. 4 72. 6 22. 2 44. 7	60, 1 93, 3 27, 9 58, 1	66. 9 106. 3 30. 6 65. 0	64, 1 99, 8 34, 5 64, 0	54. 5 84. 1 53. 2 53. 9	36.7 88.4 9.4 50.9
	Male Female Both sexes Male Famala	49, 6 24, 1 128, 5 163, 5	22.7 7.8 0 0	8.7 13.6 0	1.8 2.8 20.0 20.1 20.0	16.0 25.5 149.7 151.1 148.4	44, 6 38, 4 143, 6 147, 0 140, 1	70.6 20.6 168.4 197.9 137.6	89. 2 27. 9 200. 8 349. 6 27. 0	103.7 29.5 208.5 277.1 125.6	100, 1 34, 2 72, 8 71, 4 73, 2	84.8 31.6 127.7 0 211.9	71. 5 9. 4 574. 7 1, 562. 5
45-55	Cancer and other malignant tumors; All races	169. 4 155. 4 182. 7	0 0	5.7 7.7 3.6	3. 6 5. 3 4. 0	6.0 7.3 4.2	17. 5 14. 0 20. 7	64.6 40.8 86.7	189.3 155.9 221.5	445. 4 413. 2 475. 2	874.9 952.6 810.6	1, 418. 1 1, 537. 0 1, 332. 2	1, 492, 4 1, 644, 3 1, 412, 1
	FemaleBoth sexesMale FemaleFemaleBoth sexes	169. 9 155. 7 183. 3 138. 7	0 0 0	5.8 7.8 3.6	3.7 3.5 4.1 0	6.0 7.9 4.2 0	17, 5 13, 8 21, 0 12, 0	64.1 39.8 86.6 101.0	188. 2 154. 0 221. 2 262. 9	446, 8 415, 3 475, 8 341, 2	875, 7 953, 8 811, 4 795, 1	1, 422. 6 1, 544. 1 1, 334. 6 894. 0	1,483.8 1,627.3 1,407.9 2,298.9
61	Male Female  Diabetes mellitus: Both sexes.	140. 2 137. 2 35. 7	0	0 0 1.3	0 0 1,4	0 0 1.2	24.5 0 2.4	109.9 91.8 7.3	279.7 248.4 23.4	277.1 418.6 96.5	856. 5 732. 1 226. 9	643.1 1,059.8 331.5	3, 125. 0 1, 818. 2
	Female White Both sexes Male	25, 3 45, 6 35, 8 25, 5	0 0	2.7 1.3 0	1.8 0.9 1.4 1.8	0.5 1.8 1.2 0.5	2.8 2.0 2.3 2.5	7.4 7.2 7.2 7.2	14.4 32.1 22.8 14.6	- 69.5 121.4 96.8 70.5	168.9 274.9 227.4 170.0	200. 0 383. 3 332. 2 259. 5	238.5 282.9 215.1 241.1 286.1
	Female  All other races.  Both sexes.  Male.  Female.	45.6 50.4 15.5	0	2.7 0 0	0.9	1.9 0 0	2.0 12.0 24.5	7.3 11.2 22.0	20.7 62.6 0 185.2	120.9 75.8 0	274.7 150.7 71.4 292.8	384.8 255.4 821.5 211.9	217.3

83 1	Intracranial lesions of vescular origin:	11					1	1				1	
~	All racesBoth sexes_	108.2	11.4	1.3	0.5	0.8	4.2	16.1	67.5	200.2	589.3	1,487,7	2.526.1
i	Male	94.7	14.9	0.9	0.5	0.5	4.7	14.9	62.3	206.9	579.9	1, 338. 2	2, 526. 1 2, 492. 9
- 1	Ferrale	121.0	7.7	1.8	0.8	1.C	5.7	17.2	72.6	194.1	597. 0	1, 595. 7	2, 543, 7
3	WhiteBoth sexes_	107.5	9.6	1.8	0.2	6.8	4.1	15.7	65.2	197.8	584.7	1, 485. 1	2, 522. 4
1	Male	93.7	11.4	0.9	0.8	0.5	4.7	14.1	60.7	203.2	571.4	1, 333.4	2, 485. 7
<b>!</b>	Ferr ale	120.7	7.8	1.8	ŏÌ	1.1	3.5	17.1	69.6	192.9	595.7	1,594.9	2,541.8
- 1	All other races Both sexes.	155.6	133.9	0	10.0	0	12.6	44.9	225.3	379.1	1,011.9	1,788.0	2,873.6
- 1	Male	166.9	266.7	0	0	0	0	66.0	163.1	450.8	1,284.8	1,929.8	3, 125.6
1	Female	144.0	0	0	20.0	0	23.4	22.9	297.5	293.0	732.1	1,694.9	2,727.8
90-95	Diseases of the heart:		!										
	All racesBoth sexes_	412.0	9.5	2.2	8.8	16.3	26.7	97.3	297.0	827.7	2,089.4	5, 059. 7	9,982.3
	Male	453.2	14.9	1.7	7.2	15.8	29.2	126.2	407.6	1,098.0	2, 512. 5	5, 531. 1	10, 290. 0
i	Ferrale	372.9	3.9	2.7	10,5	16.7	24.5	70.4	189.8	578.4	1,739.6	4,719.0	9,819.5
	WhiteBoth sexes.	412.5	9.6	1.8	8.9	16.0	26.5	96.9	293,7	825.6	2,086.6	5, 074. 4	9,984.5
1	Male Ferr ale	453. 5 373. 6	15.2 3.9	1.7	7.3	15.2	29.2	125.8 70.1	405.6	1,027.3	2, 510. 9 1, 736. 6	5, 531. 6 4, 743. 7	10, 264. 7 9, 836. 5
	All other racesBoth sexes.	375.5	3.9	1.8 29.1	10.7	16.7	23.9	123.5	185. 6 525. 8	575.9 985.6	2:349.1	3, 320. 6	9,770.1
	Male	430.5	, ,	28.1	0	37.4 56.6	47.8	153.9	536.0	1, 143. 1	2, 641. 0	5, 466.2	12,500.0
. ]	Female	318. 9		58.8	ŏ	18.5	24. ō 70. 1	91.8	513.9	795.3	2,049.8	1,9,6.8	8,181.8
107-109.	Pneumonia (all forms) and influenza:	010. 5	١	00.0	. "	10.0	70.1	01.0	010.0	100.0	2,010.0	1,500.0	0, 101.0
33	All racesBoth sexes_	60.9	627.3	41.5	5.3	5.3	10.9	21.8	42, 2	80.3	210.7	583.9	1,608.7
	Male	67.0	668.9	45.3	4.8	7.0	12.4	31, 1	56.9	101.1	256. 7	667. 8	1, 467. 5
1	Ferrale	55. 1	584.1	37.4	5.9	8.7	9.5	13.1	27. 9	61. 2	172.7	523.3	1,683.3
	WhiteBoth sexes_	60.2	597.7	40.8	5.4	5.2	10.6	21.6	42.2	79.4	209. 5	579. 2	1,601.2
	Male	66.0	640.5	43.4	4.9	6.8	11.6	30, 9	ò7. 1	99.5	255, 5	655. 2	1, 448, 5
	' Fen ale	54.8	553.4	38.0	6.0	8.7	9.6	13.0	27.9	60. 9	171.5	524. 2	1,691.9
	All other races	106.6	2,677.4	87.2	0	9.4	55.9	88.7	37.6	151.6	325.3	1, 149.4	2,298.9
	Male	136.8	2,666.7	173.7	0	18.9	73.5	44.0	46.6	207.8	856.9	£, 250. 8	3, 125.0
	Fen.ale	75.4	2,688.2	0	0	0	0	22.9	27.0	83.7	292.8	423.7	1,818.2
130-132	Nephritis (all forms):												
1	All races	73.8	3.8	2.6	1.7	6.5	8.4	23.9	60.4	140.3	356.6	863. 1	1,614.8
	Male	72.4	8.7	1.7	2.4	8.6	10.5	21.9	65. 2	158.6	363.3	856.4	2, 139.3
1.3	Fen ale	75. 1	8.9	3.6	0.9	4.4 6.4	6.3	25.7	55.8	123.3	351.0	867. 9	1, 337. 3
	White Both sexes.	73.4	3.9	2.7	1.5	6.4	8.5	22.9	59.5	138.1	355.0	861.7	1, 626. 0
	Fen ale	71. 7 75. 0	3.8 5.9	1.7 3.6	2. 1 0. 9	8.4	10.7 6.4	21.3 24.4	64. 4° 54. 8	155.3 122.3	358. 2 352. 3	855. 6 866. 2	2,163.8 1,341.8
	All other racesBoth sexes_	99.8	1 5.0	3.0	10.6	4. 5 9. 4		89.8	125.2	303.8	5(6.0	1,621.7	574 7
	Male	116.8	, X	, ,	20.1	18.9	0	66.0	116.5	\$81.0	785.2	964.6	0176
	Fen ale	82.3	ŏ		20.7	10.0	ได้ไ	114.7	135.2	2C9.3	219.6	1,059.3	909.1
169-195	Accidental deaths:	02.0	٠,	٥	. 0	"	١	114.1	100.2	200.0	210.0	. 1,000.0	000.1
	All races Both sexes	63.1	93.1	44. 1	24.4	28.3	26.9	25.4	51.0	87.3	183.3	517.6	1, 180. 5
	Male.	81.7	108.4	53.0	38.9	49.1	45.3	57.7	83.9	129,6	215.8	520.0	848.7
	Ten sle	45, 6	77.4	34. 8	9.6	8.1	9.8	14.7	19.2	48.3	156. 5	515.9	1, 356.0
- 1	White Both sexes.	62. 7	88.7	43.0	24.5	27.3	26. 2	35.3	50.5	86.7	183, 3	519.8	1, 168. 5
	Male	80.8	106.1	51.2	38.8	47.0	43.7	57.2	83.4	128.9	214. 1	524.1	840.5
	Female	45.6	70.6	34.4	9.7	8.0	9.9	14.9	18.7	47.9	158.0	516.7	1, 341. 8
	All other races Both sexes	94.7	401.6	116.2	20.0	102.9	83.7	44.9	87.6	132.7	180.7	255.4	2,298:9
	Male	143. 5	266.7	173.7	4C. 1	188.8	171.5	88.0	116.5	173.2	<b>3</b> 56.9	Ó	1,562.5
	Female	44.6 l	537.6	58. <b>5</b>	0.	18.5	Q	. 01	54.1	85.7	. 0	423.7	2,727.3
1.71	relandes ages not stated												

¹ Ircludes ages not stated.
² Ircludes all causes shown in International List, see table 12, section E.

TABLE 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

All other races Both sexes. 1, 264. 0 6, 722. 2 393.7 136. 6 504. 7 689. 4 1, 102. 0 2, 193. 2 136. 5 146. 7 730.8 8 411. 9 135. 5 144. 7 732. 5 1, 1076. 9 2, 385. 2 137. 7 556. 7 619. 0 1, 130. 7 1, 934. 6 133-22   Tuberculosis (all forms):    Both sexes   33. 6   28. 7   12. 4   5. 1   27. 0   40. 4   42. 4   48. 6   40. 5   40. 6   53. 5   68. 8   40. 6   53. 5   68. 8   40. 6   53. 5   68. 8   60. 6   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8   60. 8	55-64 65-7 years year	
All causes: 4 All races  Male		- 0.41
All races		
Male	2, 117, 9 4, 815	5 11,443,1 23,604.2
Female   S85. 4   4,077. 5   204. 2   83. 6   146. 9   218. 8   412. 3   793. 5   146. 9   146. 9   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1   146. 1	2 412 0   5 341	5   11,443.1   23,604.2 9   12,245.8   24,740.7
All other races	1, 789, 5 4, 279 2, 078, 1 4, 794 2, 376, 3 5, 312 1, 746, 2 4, 265	9   10,663,4   22,696.8
All other races	2, 376, 3   5, 312	6 12, 216, 5 24, 953, 7
Tuberculosis (all forms):   Both sexes.   33.6   28.7   12.4   5.1   27.0   40.4   42.4   48.6	1,746,2 4,265	8 10,666.0 23,020.2
Tuberculosis (all forms):   Both sexes.   33.6   28.7   12.4   5.1   27.0   40.4   42.4   48.6	3, 599, 8 5, 751 3, 663, 4 6, 669	6   12, 244, 9   12, 610, 0 3   14, 133, 7   15, 714, 3
Male	3, 519, 2 4, 876	2 10,504,2 10,447 8
Male		
Male	55.8 61	8 53.8 29.2
White Both sexes 27.4   17.4   8.4   3.1   18.3   31.2   32.5   44.2   41.1   42.2   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   43.1   4	83.0 87 25.4 36	
Male 20.3 17.9 8.8 8.1 20.9 30.7 23.2 23.8	50.7 59	2 51, 2 30, 0
All other races	76.3 82 22.3 35	9 63.7 67.4 0 89.0 0
100 5 1 400 5 1 400 6 1 400 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 100 0 1	243, 1 175	5 218,7 0
Malo 189.5 115.8 159.4 89.5 163.0 217.8 252.1 233.7 Remala 166.7 174.8 90.0 66.1 329.7 217.9 161.1 55.5	\$17.8 <b>2</b> 79 148.4 76	6 152, 0 0 2 280.1 0
AF FE Concer and other melignant tumors		
Poth saves   110 4   8 0   9 1   5 8   14.6   64.7   158.6	381, 3 739 347, 2 775	2 1,215.0 1,446.9 6 1,352.6 1,662.6
Male 112.8 9.5 4.6 4.0 5.8 10.8 33.2 128.0 Female 126.3 8.5 1.8 8.1 5.8 18.4 93.6 194.5 White 120.7 6.2 3.5 3.2 5.6 14.5 6.2 4 158.0 Male 114.3 9.7 4.7 4.2 5.3 10.8 37.1 127.3	419.3 702	2 1,081.2 1,274.8
Female 126.3 2.5 1.8 2.1 5.8 18.4 93.6 194.5 White Both sexes 120.7 6.2 3.8 3.2 5.6 14.5 62.4 158.0	381.0 739	2 1,222.7 1,461.4
White 126.3 2.5 1.8 2.1 5.8 18.4 93.6 194.5 White 120.7 6.2 3.3 3.2 5.6 14.5 62.4 158.0 Male 114.3 9.7 4.7 4.2 5.3 10.8 37.1 127.3 Female 127.4 2.6 1.8 2.2 5.8 18.2 89.9 193.8	348.1 773 417.6 704	1,081.2 1,274.8 2 1,222.7 1,461.4 3 1,359.5 1,684.9 4 1,089.8 1,282.4
1 All other races Both sexes 89.6 1 0 0 0 11.4 16.8 102.5 173.6	392.7 740	.9   723.9   879.8
Male 78.9   U   U   18.1   9.9   00.0   144.5	317.8 878 487.6 609	
Distriction and Milliage		·
All races Both sexes 26.7   1.2   0.6   2.0   2.7   1.9   6.3   24.9	90.7 209 58.4 151	
Townsia 240 0 1 19 95 96 19 79 395	126.8 269	5 334 1 157.7
Femsle 34.0	89.4   209	2 288.5 209.8 0 236.0 £69.6
Famela   94.3   0   1.2   2.4   2.7   1.7   7.0   31.7	57.7 143 124.7 270	4 339.6 162.0
Femsle	140.8 284	. <i>0</i> 1
Male 18.1 53.7 0 0 12.1 0 4.8 54.4 Femsle 27.3 0 0 5.5 0 4.6 24.4 55.5	85.6 259 212.0 223	

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83	Intracranial lesions of vascular origin: All racesBoth sexes	89. 5	9.5	1.2	0.6	1.5	5.2	18.2	64.8	210.8	611.3	1,619.2	2, 813. 6
	MaleFemale White Both sexes Male	86.8 92.3 90.2 87.7	18.9 4.9 8.7 12.1	1.1 1.2 1.2 1.2	0.7 0.5 0.6 0.7	1.1 1.5 1.2 · 0.9	4.7 5.7 4.6 4.4 4.7	17. 1 19. 4 16. 7 16. 3	58.9 71.7 61.5 57.0	199. 3 223. 6 206. 2 196. 9	604. 8 617. 9 612. 8 604. 9	1, 687. 3 1, 553. 0 1, 625. 3 1, 685. 2	2, 781. 9 2, 838. 7 2, 832. 9 2, 813. 8
00.05	All other races Female Both sexes Male Female Female	92.8 73.0 65.3 81.0	5. f 28. 7 56. 7	1. 2 0 0 0	0. 5 0 0 0	1.6 2.9 6.0 0	16.8 9.9 23.2	17. 1 43. 3 29. 9 58. 5	66. 8 146. 0 103. 1 203. 6	216. 5 383. 4 284. 4 508. 8	620. 8 545. 9 699. 0 495. 2	1,567.0 1,259.1 1,825.7 700.5	2,848.3 2,052.8 1,488.6 2,487.6
90-95	Diseases of the heart: All races Male Female	293.6 337.0 247.9	14.8 11.6 17.2	3. 5 1. 1 5. 9	7, 8 7, 4 8, 3	12. 9 13. 3 12. 6	29. 0 30. 5 27. 4	94. 2 115. 5 70. 9	274. 5 356. 1 178. 9	706. 5 902. 1 488. 1	1, 818. 2 2, 108. 5 1, 522. 9	4, 688. 1 4, 973. 6 4, 410. 7	9, 390. 5 9, 794. 2 9, 068. 2
	WhiteBoth sexes_ Male Female All other racesBoth sexes_	293. 6 337. 9 246. 9 293. 8	14.9 12.1 17.9	2. 4 0. 6 4. 3 29. 7	7.7 6.7 8.7 11.2	12. 4 12. 4 12. 5 25. 7	26. 9 28. 3 25. 4 63. 4	85. 9 110. 4 59. 2 230. 0	259. 6 343. 3 162. 1 . 643. 0	694. 9 894. 0 473. 3 1, 140. 7	1, 807. 2 2, 101. 2 1, 507. 6 2, 300. 6	4, 679. 1 4, 958. 8 4, 407. 3 5, 247. 8	9, 540. 6 9, 890. 5 9, 260. 3 <i>3, 519. 1</i>
107–109, 33	Male\ Female\ Pneumonia (all forms) and influenza: All racesBoth sexes	315.6 271.2	0	14.7 45.0	22.6. 0	- 36.2 - 16.2 6.7	74. 2 64. 9	196, 6 268. 0	653. 0 629. 5	1, 187. 7 1, 081. 2 75. 6	2, 436. 1 2, 171. 4	5, 927. 1 4, 621. 8 472. 9	5,714.3 1,990.0
90	Mala Female WhiteBoth sexes	52.8 60.2 45.1 . 50.9	758. 9 834. 0 679. 6 735. 8	46.3 45.6 47.1 45.8	5. 2 6. 0 4. 4 5. 3	8.6 4.9 6.1	10.4 12.9 7.8 7.8	23. 7 32. 1 14. 5 20. 4	42. 9 55. 5 28. 2 38. 3	90. 4 59. 0 71. 8	195. 8 146. 6 168. 7	499.7 446.9 472.3	1, 483. 5 1, 613. 2 1, 379. 9 1, 498. 9
	Male	57.3 -44.2 96.6 126.1	813. 9 653. 1 1, 292. 7 1, 303. 1	45. 1 46. 5 59. 4 58. 8	6.3 4.3 2.8	8.0 4.2 22.8 24.1 21.6	8.6 7.0 59.8 99.0	27. 5 12. 8 77. 4 106. 8	49, 0 25, 8 157, 8 206, 2	84. 9 57. 3 215. 1 284. 4 127. 2	192. 2 144. 6 292. 5 359. 4	493.3 452.0 510.2 911.9	1, 634. 4 1, 390. 4 879. 8 714. 8
130-132	Nephritis (all forms):  All races	65. 9 56. 7 59. 7	1, 282. 1 11. 9 13. 9	60.0 2.9 2.8	5. 5 2. 4 2. 9	5. 0 4. 1	25. 2 10. 4 10. 8	43.9 22.1 22.1	92.6 51.2 50.4	125. 2 140. 9	228.6 344.6 352.0	140.1 864.6 990.1	995.0 1,753.9 1,909.5
:	White. Female	53. 6 55. 7 58. 8 52. 3	9.8 12.4 14.5 10.2	3. 5 3. 0 2. 3 3. 7	1.8 2.2 2.8 1.7	6.0 5.0 4.2 5.8	9. 9 10. 0 10. 1 10. 0	22. 2 19. 7 20. 3 19. 1	52. 1 45. 9 45. 2 46. 8	107. 7 119. 8 135. 9 101. 9	337. 1 340. 0 344. 8 335. 1	742. 6 851. 6 991. 3 715. 8	1, 629. 6 1, 761. 2 1, 904. 0 1, 646. 9
169–195	All other races	80. 8 79. 8 81. 9	0	0 0	5. 6 5. 6 5. 5	5.7 0 10.8	16.8 24.7 9.8	61. 5 51. 8 78. 1	181. 5 171, 8 194, 4	327. 3 317. 8 339. 2	545. 9 678. 9 419. 0	1,676.4 911.9 2,381.0	1,466.3 2,142.9 995.0
100-100	All races Both sexes Male Female Female	74. 9 100. 5 48. 0	115.7 116.2 115.3	50. 3 60. 8 39. 4	32.3 43.0 21.2	57. 4 89. 2 26. 7	-50. 7 81. 5 19. 6	50. 3 78. 3 19. 7	68. 2 100. 0 30. 9	109. 8 157. 2 56. 9	201. 0 268. 3 132. 5	508. 4 474. 1 541. 7	1, 607. 7 1, 168. 7 1, 958. 2
, l	White Both sexes Male Female Both soxes Both soxes Male Male Both soxes Male Male Male Male Male Male Male Male	75. 4 101. 0 48. 6 61. 9 88. 0	117. 0 118. 7 115. 3 86. 2 56. 7	49. 4 59. 7 38. 6 74. 3 88. 3	32.7 43.1 21.9 22.3 59.5	58. 2 83. 6 27. 8 57. 1 78. 5	50. 7 82. 5 18. 4 50. 3 69. 4	50. 2 78. 4 19. 4 52. 4 76. 9	67. 7 99. 3 31. 0 78. 9 116. 9	109. 0 157. 3 55. 2 140. 3 150. 6	202. 5 268. 9 134. 8 186. 5 239. 6	503. 7 465. 0 541. 4 801. 7 1,068. 8	1, 626. 3 1, 179. 4 1, 984. 3 879. 8 714. 3
	Female	34. 8	116.6	60.0	5.5	ő	41.7	24.4	27.8	127.2	58.1	560.2	995.0

Includes ages not stated.
 Includes all causes shown in International List, see table 12, section E.

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Minnesota											·	
	All causes; a All racesBoth sexes	960. 3	3, 864, 9	193, 2	87. 6	145.9	208.4	361. 4	764, 8	1 750 0	4 107 4	10, 850, 5	20, 430, 8
	Mile Female	1,087.3 827.4	4, 393, 6 3, 302, 5	2)7. 7 178. 0	99. 5 75. 1	184, 2 107, 6	227. 7 189. 1	413. 1	897. 8	2, 059, 2	4, 197. 4 4, 654. 6 3, 685. 2	11, 553, 8	21, 011, 4
	White Both sexes Male Male	955, 5	3, 803, 4	183. 2	84, 5	142, 1	204, 0	356, 4	617. 8 762. 1	1, 420. 1 1, 743. 3	4. 193. 0	10, 074, 2 10, 841, 9	19, 911. 3 20, 483, 2
	Female	1, 032. 7 822. 6	4, 321, 0 3, 234, 0	270.3 175.6	97. 1 71. 4	180 9 103, 2	221, 7 186, 3	405. 9 305. 1	896. 2 614, 1 1, 119. 3	2, 046, 1 1, 403, 3 3, 644, 0 3, 715, 2	4, 648. 7 3, 682. 6	11, 559, 2 10 049, 3	21, 145. 0 19, 891, 7
	All other races	1, 523. 7 1, 616. 0	8, 851, 2 10, 989, 0	627. 1 877. 2	379, 3 331, 8	649. 5 590. 8	745. 2 895. 2	1,017.2 1,291.2	1, 119.3 1.098.1	3, 644. 0 3, 715. 2	4, 808, 6 5, 464, 5	12, 422. 4 10, 457. 5	15, 966. 4 10, 169. 5
		1, 425, 7	6, 589, 1	582.0	428.3	694, 4	566.0	691.2	1,146.4	3, 546. 1	4,042.6	14, 201. 2	21,666.7
13-22	Tuberculosis (all forms): All racesBoth sexes	27. 1	15.1	6.0	8.5	14, 5	29.3	33, 2	39.4	56, 2	53, 8	79.3	68.2
	Male Female	33. 0 23. 9	21.3 4.5	5. 3 6. 7	3, 5 3, 8 3, 1	9, 9	23. 3 30. 3	39. 7 23. 6	55. 1 21. 9	86.3 22.0	67. 5 38. 5	36.8	103.2
	White Both sexes	25. 5 31, 1	4.4 8.6	4.4	2.6	12.2	27.7	31, 3	39,7	53,6	52.8	71.0 79.7	36, 9 59, 2
	Male Female	19.7	0	3, 2 5.6	3.0 2.2	8. 4 16. 1	25. 8 29. 6	37. 4 25. 2	55.6 22.1	82. 1 21. 2	65.3 38.8	87.3 71.4	83.6 37.4
	All other races Both sexes Male	210. f 250. 5	753.5 1,098.9	144.7 194.9	84. <b>3</b> 8 <b>3.</b> 0	307.5 193.9	229.3 316.0	280.6 328.8	. 0	418.2 619.2	196, 3 364, 3	0	840.3 1,694.9
45-55	Cancer and other malignant tumors:	164. 5	387.6	95.5	85.7	427.4	125.8	230.4	0	141.8	0	0	0
	All racesBoth sexes Male	134. 4 139. 4	4. 4 -8. 5	3.8 4.2	3.0 2.6	7.0 10.7	18.4 12.1	55.8 40.7	149, 1 122, 4	363.0 339.7	748, 5 823, 7	1, 403.8 1, 630.3	1, 374, 4 1, 486, 1
	Female White	129. 3 134. 4	0	3.3 3.8	3. 6 3. 1	3.7 6.8	24.7 18.3	71. 2 56. 0	178, 5 148, 5	389.4 360.8	660. 9 747. 5	1, 153. 7 1, 406. 3	1, 274, 5
	Male Female	139. 4 129. 2	4. 4 8. 6 0	4.8 5.4	2.6 3.6	10.4 3.8	12. 2 24. 5	40.5 71.7	121, 2 178, 5	338.3 386.4	827. 4 653. 0	1,631,9	1, 504, 4
	All other races Both sexes Male	137. 2 157. 4	ŏ	3.4 0	0	25.6	28.7	35.1	231.6	657.1	885,2	1, 157, 1 951, 7	1, 288. 8
0.1	Female	137.1	ŏ	ŏ	. 0	49.2	62.0	64.6	274.5 176.4	516.0 851.1	728.6 1,083.8	1,807.2 591.7	0
61'	Diabetes mellitus: All racesBoth sexes	25, 8	4.4 8.5	5,5	0.9	2.4	• 2.8	5.3	16.2	62.6	195, 0	312.1	233.9
1	Male Female	20. 4 33. 4	0	3, 2 5, 3	0.4 1.3	1. 2 3. 8	1.9 3.7	5.7 4.8	12.7 20.1	44.4 83.4	144. 2 251. 9	231.5 401.1	165.1 295.5
	WhiteBoth sexes	23, 8 23, 5	4. 4 8. 6	3.5 3.2	0.9	2.4	2.8 1.9	5.3 5.8	16.3 12.8	62.2	193.6 145.2	313.8 232.7	236.7 157.2
	FemaleBoth sexes	33. 3 25. 7	0	5.4	1,3	5.6 0	5.8	4.8	20.2	83.0 119.5	247.7 392.5	403.5	298.8
ŀ	MaleFemale	8.1	Õ	Ò	ŏ	ŏ	0	Ŏ	00	103.2	851.1	å	ŏ

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83	Intracranial legions of vascular origin:	1	1	1	1	1	!	1			i		0.475.0
	All racesBoth sexes Male	93. 5 96. 0	19.7 21.5	1.1	1.7 1.7	1.6 2.0	4.0 8.0	15. 5 14. 6	55.3 50.2	184. 9 196. 9	515.1 510.6	1, 506. 7 1, 543. 5	2, 475. 9 2, 352. 9
•	WhiteBoth sexes_ Male	90. 9 93. 8 96. 4	17.9 15.5 17.2	1.1 1.1 1.1	1.8 1.8 1.7	1. 2 1. 6 2. 0	1.9 3.8 6.1	16. 5 14. 9 13. 7	60.9 55.1 50.0	171.3 185.0 196.8	520.1 518.1 514.3	1,466.0 1,509.8 1,547.9	2, 585. 9 2, 495. 1 2, 381. 9
	All other races Both sexes Male Male	91.0 68.6 56.6	15. 6 576. 6 566. 5	1.1	1.8 0 0	1.2	28.7 0 62.9	16. 1 105. 2 129. 1 76. 8	60. 7 77. £ 68. 6 88. £	171. 5 179. 2 206. 4	522.3 98.1 0 212.8	1, 467. 8 931. 7 653. 6 1, 183. 4	2, 596. 2 840. 5 0 1, 666. 7
90-95	Diseases of the heart:	82.5	<b>387.</b> 6	0	v I	١				141.8			
	All races Both sexes Male Male	263.8 · 310.8	8.7 12.8	0.5	7.0 9.4	10.1 10.3	17. 0 19. 0	60.8 82.5	176. 0 236. 6	523. 9 673. 7	1, 449. 4 1, 703. 6	3, 916. 0 4, 054. 9	7, 281. 4 7, 636. 7
	Female WhiteBoth sexes Male	214.7 263.9 311.1	4. 5 8. 8 12. 9	1.1 0.5 0	4. 4 6. 8 9. 1	10. 0 10. 0 10. 0	14.9 16.7 18.7	38. 8 61. 0 83. 2	109. 1 176. 5 237. 4	353. 7 520. 3 670. 9	1, 703. 6 1, 164. 7 1, 450. 0 1, 702. 8 1, 166. 9	3, 762. 7 3, 908. 6 4, 045. 9	6, 963. 4 7, 337. 3 7, 710. 0
٠	Female All other racesBoth sexes Male	214.7 253.0 282.8	4. 5 0 0	1.1	4. 5 21. 1 41. 5	10. 0 25. 6 49. 2	14. 6 57. 3 52. 7 62. 9	38. 5 55. 1 0 76. 8	109. 2 115. 8 187. 3	349.5 1,015.6 1,032.0	1,821.5	3, 756. 9 5, 279. 5 5, 882. 4 4, 733. 7	7,004.1 2,521.0 1,694.9 8,333.3
107-109.	Pneumonia (all forms) and influenza:	219.3	0	0	0	0	6x. 9		88. 2	992.9	851.1		
33	All racesBoth_sexes_ Male Female	64. 6 70. 7 58. 3	463. 2 566. 3 354. 5	46.7 47.7 45.6	4. 1 3. 4 4. 9	9.7 12.3 7.2	10.2 11.6 8.9	16.3 18.3 14.4	28.9 39.7 17.1	78. 9 101. 7 53. 1	238.3 223.5 254.9	825. 1 861. 8 784. 5	2, 125. 0 2, 002. 1 2, 234. 9
	WhiteBoth sexes_ Male	63. 6 69. 5	- 437. 7 529. 9	46.1 46.1	4. 2 3. 5	9. 2 12. 0	9.6 10.8	15.9 17.4	28. 6 38. 9	78. 2 100. 8	237. 9 221. 2 256. 7	817. 7 866. 1 764. 2	2, 100. 6 1, 985. 0 2, 204. 0
	FemaleBoth sexes	57. 4 188. 7 210. 1 164. 5	340. 5 2, 636. 5 3, 663. 0	46. 1- 96. 5 194. 9	4.9 0 0	6. 4 76. 9 49. 2 106. 8	8. 5 86. 0 105. <b>5</b> 62. 9	14. 5 70. 2 129. 1	17. 2 77. 2 137. 3	52.6 179.2 206.4 141.8	294. 4 546. 4	2, 173. 9 0 4, 142. 0	2, 204. 0 4, 201. 7 3, 389. 8 5, 000. 0
130-132	Nanhritia (all forms)		1,550.4	•	Ť			- 1	•	1			
	All racesBoth sexes	41.8 46.9 36.4	6.6 0 1 <b>5</b> .5	0. 5 1. 1	1. 5 2. 1 0. 9	5. 6 6. 4 4. 8	8. 6 8. 8	15.8 16.2 15.4	33. 9 36. 4 31. 1	67. 4 81. 5 51. 3	200.6 206.3 1941	604. 0 691. 4 507. 6	1,091.7 1,238.4 960.5
	WhiteBoth sexes_	41.5 46.7	6. 6 0	0. 5 1. 1	1.5 2.2	5. 6 6. 4	8. 4 8. 5 8. 4	15. 7 15. 8	33, 2 36, 1	67. 4 81. 3	197. 1 201. 2	603. 9 694. 8	1,084.8 1,253.7
	Female  All other races	36. 0 77. <b>2</b> 72. 7	15.6 0	0	21. 1 0	4.8 0 0	8. 5 28. 7 52. 7	15. 5 35. 1 64. 6	30. 1 115. 8 68. 6	51. 6 69. 7 103. £	192. 5 686. 9 910. 7	503. 5 621. 1	933. 9 1, 680. 7
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Female:	82.5	ŏ	ŏ	42.8	ŏ	ا هٔ	04.0	176.4	100.0	425.5	1, 183. 4	3, 833. 3
169–195	Accidental deaths: All racesBoth sexes Male	69. 4. 94. 2	91.8 93.7	48.8 54.0	24. 4 32. 5	48. 3 76. 6	39. 8 66. 4	43. 2 71. 5	67, 4 108, 6	88.0 129.1	171. 9 215. 6	512. 9 492. 0	1,247.7 1,011.4
	Female	43.5 69.1	89.7 90.6	43. 4 49. 4	16.0 23.1	19.9 48.1	13.1 39.0	14. 4 42. 5	21.9 67.4	41.2 88.2	123.0 173.2	536. 0 512. 3	1, 459. 2 1, 262. 3
	MaleFemaleBoth sexes	94.1 43.1 107.2	94.8 86. <b>९</b> 188. <b>5</b>	54. 6 43. 9	31.9 13.9 147.5	76. 4 19. 7 76. 9	64.7 13.2 145.5	70.0 14.5 140.5	109. 0 21. 5 77. 2	130. 1 40. 6 59. 7	217. 2 123. 8	494. 4 532. 1 621. 1	1, 023.8 1, 475.5
	Male Female Female	118.1 100.5	0	0	83.0 214.1	98. 5 5 <b>3.</b> 4	263.3 0	258.2	68. 6 88. <b>2</b>	141.8	ŏ	1, 185. 4	Ŏ
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¹ Includes ages not stated. ³ Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No,	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75–84 years	85 years and over
	Mississippi												
	All causes: 2	1 000 0	0.051.0	499 E	118.8	342, 1	487. 2	709.2	1 202 2	2, 525. 9	4, 630. 9	10, 685, 7	26, 884. 1
	All races Both sexes Male Male	1,060.3 1,152.2	6, 651. 6 7, 440. 8	433, 5. 447, 5	126.3	352, 7	501.8	719.3	1, 302. 2 1, 383. 4	2, 803. 5	5, 034, 2	11, 830. 6	31, 493. 2
	Female	969.6	5, 863. 7	419, 3	111, 2	332, 1	473.5	699.7	1, 218.8	2, 223, 3	4, 185, 1	9, 586, 2	23, 623. 6
	WhiteBoth sexes_ Male	867.7	5, 234, 4	366.4	98, 4	171.8	251. 1	392.1	819.6	1,878.2	4, 447. 5	11, 423 7	35, 227, 3
	Male	981.2	5, 868. 7	356. 5	103, 3	211,4	285.2	470.7	981.2	2, 328. 3	4, 914. 6 3, 952. 9	12, 293. 2	43, 419, 4 29, 727, 5
	Female	753.0	4, 587, 2	376, 7	93.4	132, 8 512, 1	218.0 739.1	314.0 1.048.5	649.8	1, 406, 1 3, 425, 2	4, 837.2	10, 606. 1 9, 726. 7	29, 727, 0
	All other races Both sexes Male Male	1, 257, 9	7, 945. 8 8, 906. 5	490.8 527.2	137.6 147.8	499.6	743. 1	1,000.7	1,885.8 1,882.1	3, 435. 2	5, 162, 9	11, 244. 0	21; 782. 5 24, 552: 6
	Female	1, 332.1 1, 186.6	7, 005. 5	454.8	127.3	523.5	735 5	1,091,1	1, 889. 5	3, 413, 6	4, 459, 0	8, 228, 9	19, 759, 5
	<b>1</b>	2, 200, 4	1,000.0										
13-22	Tuberculosis (all forms): All racesBoth sexes									***	00.1	~~ =	750
	All racesBoth sexes	48,8	14.0 14.0	4.7 5.2	5.7	57.5	81. 1 68. 5	67.3 79.1	71.7 81.0	70.8 93.9	80. 1 91. 9	75.5 64.9	75.0 90 5
	Male Female	49.5 48.1	14.0	4.2	5.0 6.3	52, 4 62, 3	92.9	56.2	62.1	45.5	66.9	85.7	64.0
	White Both sexes.	24.2	14.0	1.5	1.7	8.9	23.6	36.8	39.8	62.9	95.7	98.5	148.2
	Mala	29.8	· ŏ	8.6	2.6	11.8	25. 1	47.2	55.5	94.1	95.2	72.6	123.0
	Female	18.5	0	2.3	0.9	6.5	22, 2	26.4 100.0	23,3	50.2	96.2	122.9	165.2
	All other racesBoth sexes_	74.1	26.8	4.8	9.3	106.1	142, 4	100.0	110.1 112.5	81.7 93.8	62. 5 88. <i>5</i>	45.7 55.2	30. <del>2</del> 71. 6
	MaleFemale	70.2 77.8	27.0 26.5	3.9 5.8	7. <del>2</del> 11. 3	95. 2 115. 9	116.9 165.3	115.3 86.3	107.8	67.9	32.4	36.3	1.0
45-55	Concer and other malignant tumore:	11.0	20.0	0.0	11.0	110,0	100.0	30.0	100	0,,0	02.7	"""	
40-00	Cancer and other malignant tumors: All racesBoth sexes	66.2	2.3	2.1	1.5	5.1	18.3	54,8	153.2	257.4	405.0	727.5	86 .4 99 .5
	Male	54.5	2.3 4.7	0	1.7	4.8	12.6	27.4	96.3	211.8	376.7	730.3	99.5
	Femala	77.8	. 0	4.8	1.5	5.5	23, 6	80.5	211.5	307. 2	436.4 507.3	724.8 1.034.0	76 2 1,531.6
	White Both sexes	76.8	4.9 9.7	3.4	1,3 0,9	4.2 4.7	13.0 16.0	44.1 22.1	147.0 107 4	252.8 222.1	484.5	1,034.0	2,214.0
	Male Female	63.1 85.6	9.7	6.9	1.8	3.7	10.0	66.0	188.7	285.1	531.3	1.051.1	1.073.5
	All other races Both sexes	55.3	l ŏ	1.0	1.6	6.1	24.0	66.1	160.6	263.8	290, 1	329. t	459. 2 286. 5
	Male	40.1.	Ì	0	9. 4 0. 8	4.9 7.1	8.9	33.4	82.6	198.0	260.7	368.1	286.5
	Female	69.9	0	1.9	0.8	7.1	37,6	95,3	238, 5	339,4	324.3	280.6	575.0
61	Diabetes mellitus:			ا م	0.6	,,	3,8	9.9	20.2	45.9	97.7	159.0	153.0
	All races Both sexes Male	13.4 11.1	4.7	0.5 1.0	0.8	4.4 6.5	2.4	6.5	12.3	35.8	71.8	137.9	227.2
	Femala	15,6	4.7	ı	0.4	2.7	3.9	13.5	28.4	56.9	126.4	179.3	88.0
	Female	14.9	1.9	1.1	0.3	5.1	2.8	8.1	13.8	45.5	123.8	161.8	29A. 4 369. 0
	Mala	14.2	4.9 9.7	2.2	0.9	8.5	3.4	8.9	11.1	59 8	\$9.5	159.7	\$69.0
	FemalaBoth sexes	15.6	0	0	0.9	1.9 3.7	2.2 3.6	7.3 11.8	15.6 23.7	52.1 40.4	155.7 65.0	163.8 155.4	247.7 60,4
	All other races Both sexes Male	11.8	4.5	0	0.4 0.8	3.7 3.9	1.3	3.3	13.8	81.5	41.9		143.2
	Femala	7.8 15.7	8.8	l n	0.0	3.6	5.7	19.4	45.6	63.9	91.9	110. Å 183. Š	l ************************************

83	Intracranial lesions of vascular origin:												
	All races	78.3	7.0	1.0	1.7	2.5	8.1	36.9	117.9	325, 8	571.1	1. 240:3	0 110 5
	Male	78.3	9.5	1.0	1.7	2.9	7. 2	27. 4	92. 2	304. 2	567.3	1, 452. 5	2,118.5 2,714.9
	Female	78.3	4.7	1.0	1.7	1.8	9.0	45.8	144.2	349.4	575.2	1, 036. 6	1, 696. 5
-	WhiteBoth sexes_ Male	70. 2 76. 6	9.8	2.3	2. 2	0.9	5.1	13.2	58.8	235.4	542.9	1, 364, 7	3,063.2
	Female	63.8	19.5	2.2 2.3	1.7 2.7	0.9	3.4 6.7	17.7	48.1	250.9	571.1	1,683.6	4, 305. 0
	All other racesBoth sexes	86.6	1.5	ا مُ. *	1.2	3.7	11.4	8. 8 62. 2	70.0 189.3	219.3 451.4	513.0 602.8	1, 064. 7 1, 078. 7	2, 229. 6 1, 540. 8
	Male	80.1	0	ŏl	, 1.6	4.9	11.4	38.4	146. 9	375.1	563.3	1, 159, 4	1, 789. 5
90-95	Diseases of the heart:	92.9	8.8	0	0.8	ģ.7	11.4	83.4	231.6	539. 0	648.6	999.1	1,359.1
30-30	All racesBoth sexes	164.4	ا سبد ا	امما		,,,,	00.0						·
	Male	190.7	11.7 9.8	2.6 3.1	4.8 5.0	11.5 9.1	32.0 26.4	89.0 105.8	246.6 292.1	588.7	1, 129. 2	2, 731. 1	5,080.6
	Female	138. 5	14.0	2.1	4.6	13.6	37. 2	73.1	200.0	709. 8 456. 7	1, 280. 4 962. 0	3, 018. 5 2, 455. 0	6, 334. 8 4, 193. 3
	WhiteBoth sexes	174.1	9.8	3.4	4.8	7.5	12. 4	57. 4	175. 5	511. Ó	T. 286 0	3, 292, 1	8, 448. 6
	Male	214.0	9.7	3. 4 2. 2	6.9	8.5	10.3	94.4	249.9	713.4	1, 286.0 1, 540.1	3, 584, 9	9,717.1
	Female All other racesBoth sexes	133.8 154.5	9.9	4.6	2.7	6.5	14.5	20.5	97. 3	293.8	1,016.9	3, 016. 7	7, 597, 0
	Male	166. 2	13.4 9.0	1.9 3.9	4.8 3.2	15. 4 9. 8	52.9 44.5	122.8	332.7	696. 5	952.9	2, 002. 0	3,021.1
	Famala	143.3	17.6	5.0	6.4	20.5	60.4	118.6 126.5	344.3 321.0	705. 1 686. 7	1,000.9 897.2	2, 300. 3 1, 707. 5	4, 366. 5
107-109,	Pneumonia (all forms) and influenza:			- 1	****		00. 1	120.0	021.0	000, 2	091.2	1, 707. 5	2, 038. 7
33	All racesBoth sexes_	86.7	946.2	87.3	15.9	19.6	27.6	42. 2	72.2	150.9	273. 2	902.4	2, 868. 4
	Male Female	94. 8 78. 8	1,124.3	91.0	16.6	26.5	27.6	50.1	73.8	159.6	282.5	860.1	3,574.7
	WhiteBoth sexes_	75.1	768. 5 737. 3	83.6 74.4	15. 2 12. 7	13. 2 10. 3	27.6 10.1	34.7 16.9	. 70.5   34.1	141. 4 100. 3	262.8	943.0	2,368.8
'	Male	77. 9	841.1	75.3	10.8	14.2	10.3	16.2	37.0	120.3	300.4 289.9	1, 231.0 1, 161.1	4, 792. 5 6, 150. 1
	Female	72.3	631.4	73. 5	. 15.1	6.5	10.0	17.6	31.1	79. 5	311, 5	1, 296. 8	3, 881, 1
	All other racesBoth sexes	98.7	1,137.0	98.4	18.9	29.0	46.3	69.3	118.1	221.0	. 242.6	475.4	1, 691, 8
	Male Female	112.6 85.2	1,388.3	104.7	22.5	39.3	47.0	88. 5	119.4	211. 9	274.7	478. 5	2,075.9
130-132	Nephritis (all forms):	00, 2	891.1	92, 1	15.3	19.6	45.6	52.1	116.9	231.6	205.4	472.3	1, 411. 4
ì	All racesBoth sexes	105.3	18.6	4.7	2.7	8.4	18.9	58, 6	153.7	350. O	760.6	1, 705; 4	3, 412. 1 •
		117.5	18.7	7.2	3.3	4.8	16.8	47.0	162.9	398. 2	872.3	1, 906. 8	4, 389, 1
	WhiteBoth sexes.	93. 3	18.6	2.1	2.1	11.8	20.8	69. 5	144. 2	297. 4	637. 2	1, 512.0	2, 720. 9
	Male	85. 0 95. 8	19.5	3. 4 6. 6	1.3	4.7 3.8	6.8	20.6	74.0	222. 1	671.9	1, 723.4	4, 347. 8
•	Female	74.0	29.6	0.0	0.9	5.6	5.7 7.8	20,7 20,5	90. 7 56. 4	277. 0 164. 5	761. 4 577. 1	1, 828. 7 1, 624. 4	5, 658. 1
	All other racesBoth sexes	126. 2	17.8	5.8	4.0	12.1	31.8	99. 2	250.1	527. 5	860.4	1, 682. 1	3, 468. 2 2, 839. 9
- 1	Male	140.3	27.0	7.8	4.8	5.9	29. 2	76.9	252. 5	559, 2	991.6	2,005.9	3, 650, 7
169-195	Accidental deaths:	112.7	8.8	3.8	3.2	17.8	34, 2	119.1	247. 6	491, 1	708.0	1, 362. 4	2, 247. 8
	All racesBoth sexes	71.8	114.2	54.1	25, 4	82.8	82.6	ا م م		04.0			
	Male	98.8	126.0	56.8	33.7.	111.1	134.6	48.3 83.1	71. 1 116. 8	84.0 123.8	129.5 157.0	381. 6 413. 8	1, 274. 8
	Female	45.1	102.5	51, 2	16.9	55.9	33.8	15.5	24. 2	40.6	99.2	350.7	1, 040. 7 1, 440. 5
	WhiteBoth sexes	66.0	78.1	47.4	22.7	57.1	67.0	47.8	81.6	77. 6	144.6	408.0	2, 124, 5
j	Male Female	96. 4 35. 3	96.7	46.5	31.8	94.4	120.9	85.6	137.0	115.0	164.4	406.4	1,968,0
ŀ	All other racesBoth sexes.	77. 7	59.2 147.1	48. 2 59. 8	13.3 27.8	20.4	14.5 99.1	10.3 48.8	23.3	38.4	123.7	409.5	2, 229. 6
Ì	• Male	101.3	153.2	65.9	35.3	128.6	149.9	80. 2	58. 5 91. 8	92. 9 135. 5	112.6 149.0	347. 4 423. 3	755. 3 501. 1
ł	Female	55.0	141.2	53.7	20.1	90. i	53.6	20.8	25. 2	43.9	70.5	272.5	940, 9
1 Inc	udes ages not stated.				t T					.,,,,,	.0,5		040.0

[!] Includes ages not stated.  2  Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italies*]

List No.	Area, Cause of Death, Race, and Sex	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Missouri All causes: 2 All races Both sexes.	1, 155. 9	5, 343, 5	329.8	98.0	186. 9	283, 1	487.2	975, 6	2, 025, 2	4 461 0	10, 818, 8	21, 782, 4
	Male Female White Both sexes.	1, 295.0 1, 018.4 1, 117.6	6,077.0 4,588.6 5,057.2	355.3 303.4 315.9	111,5 84.1 95,1	209. 4 165. 1 166. 2	314.3 253.5 248.3	528.8 447.2 408.9	1, 144. 2 805. 3 872. 8	2, 364. 5 1, 680. 9 1, 909. 0	4, 461. 0 5, 162. 3 3, 762. 8 4, 397. 8	11,734.5 9,946.8 10,808.1	22, 831, 9 20, 931, 7 22, 443, 0
•	MaleFemaleBoth sexes. MaleFemale	980.3 1,707.7 1,861.8	5,727.6 4,357.2 9,764.1 11,692.3 7,946.6	350. 1 280. 5 528. 1 430. 4 627. 2	107. 1 82. 7 140. 4 177. 6 103. 5	189, 7 143, 2 508, 2 534, 4 485, 6	276, 9 221, 1 733, 6 830, 8 651, 4	450. 2 369. 0 1, 301. 1 1, 451. 7 1, 334 5	1, 041. 3 703. 9 2, 382. 8 2, 482. 0 2, 272. 1	2, 259, 7 1, 555, 8 4, 128, 5 4, 138, 1 4, 117, 5	5,094.7 3,705.4 5,676.5 6,436.8 4,889.2	11, 752, 3 9, 911, 1 11, 072, 7 11, 321, 8 10, 821, 8	23, 561, 1 21, 535, 4 12, 422, 4 12, 383, 2 12, 453, 5
13-22	Tuberculosis (all forms):  All races	45.0	\$3.0	10.7	3,5	31.4	50.0	60.8	58.1	75, 1	84.0	105. 6 107. 1	75.1
	Male Female WhiteBoth sexes. Male	53. 2 37. 0 37. 5 45. 1	25. 2 41. 1 23. 5 15 3	11. 4 9. 9 8. 6 10. 3	3,9 3,0 2,6 2,8	26, 4 36, 4 20, 6 18, 5	53.0 47.2 38.6 38.7	72,3 49,8 47.1 60,6	84.3 31.6 49.4 72.8	103.8 45.9 69.0 95.2	105 2 63.0 82.3 100.4	107. 1 104. 2 107. 6 106. 7	45.7 83.9 80.4 48.9
	Female Both sexes Male Male	30.0 153.2 170.4 136.6	32.0 179. <del>2</del> 184.6 174.0	6.8 40.6 26.9 54.5	2.5 15.6 20.9 10.8	22. 7 198. 6 155. 9 235. 6	38, 6 197, 5 251, 3 152, 0	34.1 218.9 209.5 227.7	25. 9 177. 0 233. 8 113. 6	42.7 184.1 249.5 108.4	64.3 116.9 194.5 36.6	108, 5 57, 7 114, 9 0	105.9 0 0
	Cancer and other malignant tumors:  All races	134.2 126,3	9.2 14.4	5.8 7.0	3.1 4.2	8.0 8.6	20.7 13.2	62. 7 36. 3	167. 1 128. 8	359. 2 324. 8	643.8 688.8	1, 019. 0 1, 092. 1	1, 371. 6 1, 478. 4
	Female Both sexes Male	142.1 134.1 126.8	3.7 9.8 15.3	4.5 6.2 7.5	2.0 3.2 4.3	7, 4 8, 0 9, 1	27. 8 18. 9 13. 4	83.1 57.1 33.6	205.8 162.2 123.5	394, 2 353, 8 321, 8	598. 9 646. 8 693. 5	949. 4 1, 023. 0 1, 089. 6	1, 285, 1 1, 431, 9 1, 516, 4 1, 353, 3
	Female	141, 3 136, 5 119, 7 152, 6	4.0 0 0	4.8 0 0	2.1 2.6 5.2 0	6. 9 7. 7 0 14. 4	24. 1 44. 7 10. 5 73. 8	79.8 127.1 63 2 182.2	201. 0 233. 9 197. 8 274. 0	386.0 457.5 374.3 553.8	600, 5 584, 7 601, 2 567, 7	959, 7 922, 7 1, 149, 4 694, 4	517.6 934.6 185.9
61	Diabetes mellitus: All races	25.3 21.3	0	0 9 0.9	\ 1.5 2.0	3, 1 1. 9	3.0 2.4	6. G 6. 1	20.9 16.7	70.1 57.4	148, 5 120, 3	215.9 197.5	150.1 157.8
	Female	29.3 25.5 21.6	000	0.9 1.0 0.9	0.7 1.4 2.1	4.3 5.0 2.0	\$ 6 2 4 2.2	5.9 5.3 5.8	25. 1 19. 8 17. 1	83.0 69.3 54.7	176.6 149.2 122.0	233.4 222.5 206.0	160.6 160.7 149.7
	Female.  All other races.  Male.  Female.	29.4 22.8 16.6 28.8	0	1.0 0 0	0.7 0 0	5.9 5.2 0 9.6	2.5 11.8 5.1 17.4	4.8 14.1 9.7 18.2	22.6 \$4.8 12.0 60.1	84.1 85.7 104.0 60.2	176, 2 184, 9 83, 4 188, 1	238.2 57.7 0 115.7	172.1 0 0 0

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88	Intracranial lesions of vascular origin:							_					
	All races Both sexes	100.1	5.5	0.9	2.1	1.4	4.4	40.0	40.5				
	Male	102.8	7.2	1.8	2.5	1.8	6.2	18.8 21.0	63.7 61.2	179.3	517.1	1,398.5	2,449.8
	Female	98. Ò	5.7	1.01	2.0	1.2	2.6	16.6	66.1	157.7 201.2	571, 2 463, 1	1,437.1	2 682 5
	WhiteBoth sexes Male	97.7	5.9	1.ŏ l	1.9	1.3	4.0	13.9	55. 8	162.7	501.4	1, 361. 7 1, 395. 5	2.261.2
	Male	100, 8	7.7	1.9	1.7	1.5	5.6	16.2	56.7	148.6	555. 5	1, 437, 1	2, 535. 1 2, 804. 5
	Female	94.6	4.0	Ō	2.1	1.5	2.5	11.6	55.0	176.9	447. 6	1, 355. 9	2,316.3
1	All other races Both sexes	135.7	0	0	5.2	2.8	9.4	75.3	170.6	479.8	818.6	1, 470. 6	1,242.2
	Male	124.7	0	0	10.4	5.6	15.4	77.9	119.9	311.9	866.5	1, 436, 8	934.6
90-95	Diseases of the heart:	146.2	0	0	0	0	4.3	72.9	227. 2	674.2	769.1	1, 504. 6	1, 487.0
	All racesBoth sexes	296. 5		١١								- 1	- •
	Male	351.9	18.4 18.0	4.4 4.5	8.1	11.4	25.9	75.8	225.0	557.0	1, 451. 6	3, 749. 8	7, 301. 8
	Female	241. 6	18.7	[ <b>*</b> *2 ]	8.8 7.4	11.8	33.3	91.4	304.8	734. 2	1.760.0	4, 161. 3	7, 773. 2
	WhiteBoth sexes_	291, 2	15.6	5.8	7.9	11. 1 10. 8	19.0	60.8	144. 4	377.1	1, 144. 5 1, 431. 2	3, 357. 9	6, 919. 6
1	Male	319.6	19.1	8.7	8.3	11.8	22. 9 30. 1	62.8 80.5	196. 4	526.7	1,431.2	3,743.8	7, 517, 5
	Female	233. 3	12.0	3.9	7.5	9.9	15.9	45.7	278. 9 113. 7	711.3	1,747.3 1,117.0	4, 199. 6	8, 087. 4
	All other racesBoth sexes!	372.7	59.7	13.5	10.4	20.6	65.8	226.0	616.2	340.8 1, 104.7	1, 844, 2	3, 310. 8	7, 054. 9
	Male	386.5	Ò	13.4	15.7	11.1	78.8	219. 2	641. 5	1, 122.9	1, 998. 2	3, 892. 7 3, 275. 9	4. 244. 3
107-109	Fetnale	359. 8	116.0	13.6	5.2	€8.8	56.5	232.3	588. 1	1, 083, 6	1, 684. 7	4, 513. 9	3, 271.0 5, 018.6
33	Pneumonia (all forms) and influenza:			1			1	-02.0	000. 2	1,000.0	2,002.1	4, 010. 0	0,010.0
~	All races Both sexes.	96. 2	989.3	77.3	11. 1	10.9	17.2	32.5	60.2	111.6	293.4	925.0	2, 702, 3
i	Male Female	108.5	1, 117. 4	78.8	10.7	11.4	17.3	34.0	74. 1	141.5	346.6	970.7	2, 743, 5
	WhiteBoth sexes	86. 1 91. 8	856.4	75.9	11.4	10. 5	17.0	31.0	46. 3	81.2	240.4	881.4	2, 669. 0
	Male	100.3	882.0 1,003.1	68.0	10.4	9.5	14.9	27.9	50. 5	99.5	290.4	923. 9	2, 827, 3
i	Female	83. 3	755.5	72.1 63.8	10.4	9.1	15. 2	27.8	62.7	122, 2	338.8	965. 5	2, 886. 0
	All other racesBoth sexes	160. 1	2, 627. 7	209.9	10. 4 20. 8	9.9	14.5	28. 1	38.4	76.7	242.4	898. 1	2, 779. 6
I	Male	196.2	2, 953. 8	174.8	15.7	33. 5 50. 1	47.0 46.2	84.7	192.8	329.2	350.8	807. 4	931.7
	Fornola	125. 4	2, 320, 2	245.4	25.9	19.2	47.8	107. 2 63. 8	221. 8 160. 4	467.9	495.1	1,092.9	700.9
130-132	(Nepurtus (an forms):	,	_,,	240.4	20.9	10.2	41.0	03.0	100. 4	168.6	201.4	520.8	1.115.8
ŀ	All racesBoth sexes	112.9	11.0	2.7	2.0	4.1	8.8	34.7	81. 5	197.4	554.0	1, 508, 7	2, 634, 1
	Male	126.8	14.4 7.5	1.8	1.8	1.7	9.0	34.8	88. 2	223.3	661. 2	1, 689. 3	3, 063, 6
·	Female	99.2	7.5	3.6	2.7	4.4 3.7	8.5	34.7	74.8	171.2	447. 2	1, 336. 8	2, 235. 9
	WhiteBoth sexes_	107.3	9.8	2.9	2.1	4.0	7.4	25. 1	63. 9	175.4	537.9	1, 483. 7	2, 652. 0
	Male	121.1	11.5	1.9	1.4	4.4	8.2	23.6	71.4	207.6	639.1	1, 660. 5	3, 065. 4
- 1	All other races Both sexes	93.6	8.0	5.9	2.9	3.6	6.7	26.5	56 4	142.9	437.3	1, 315.8	2, 316, 3
l	Male	194.3 210.3	29.9	0	0	5.2	25.9	145.9	322. 3	597. 0	863.6	2, 105. 0	2, 381, 0
i	Female	179.0	61.5	0	0	5.6	20.5	165. 6	305.8	488.7	1, 078. 7	2, 356, 3	3, 057. 4
169-195	Accidental deaths:	149.0	0	0	0	4.8	50.4	127.5	340.8	722.4	640.9	1, 851. 9	1.858.7
ı	All races	72.6	115.6	47.1	25. 4	44. 6	45. 5	40.0				3	
Ī	. Male	94.3	140.6	51.6	35.1	72.8	75.9	41. 9 70. 4	62 6	99.9	168.1	492.1	1, 439, 9
l l	Female	50.6	89.8	42.4	15.4	17.3	16.7	14.4	100.6, 24.2	146. 1 53. 0	190.7 145.5	421.1	1, 021. 2
. 1	WhiteBoth sexes_	71.6	111.5	45.7	24.7	44.0	45.0	40. 2	58.8	96.8	165.1	559. 6 494. 6	- 1, 779.3
T I	Male	92. 8	134.0	51.5	32.9	72. 1	74.0	66.8	. 95. 4	141.3	188.6	417.0	1, 461, 1 1, 043, 5
ı i	Female	50.8	87.9	39.7	16. 1	16. 5	17.4	14.4	22. 2	52.0	141.7	568.3	1, 043, 5
	All other races	87. 6	179.2	67.7	36.4	54. 2	51.7	61. 2	113.8	156. 2	221.9	482.5	1, 158.7
- [	Male	128.8	246.2	53.8	67.9	83.5	102.6	112.0	167. 9	228.7	229.9	617.2	700.9
	Female	47.9	116.0	81.8	5.2	28.8	8.7	13.7	53.5	72.2	219.7	347. 2	1, 487.0
¹ Incl	udes ages not stated.			•					-				- 1 -70

Includes all causes shown in International List, see table 12, section E.

TABLE 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

		rec	quencies ies	S CHAIL 20 1	are snown	nt mancal							
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Montana	İ .											
	All causes: 2												
	All racesBoth sexes_ Male	1,023.9 1,201.0	5, 336, 1 6, 083, 3	352, 1 301, 7	139. 3 157. 7	223, 6 283, 8	271. 0 284. 7	439.5 508.5	932.7 1,049.8	2, 053, 3 2, 382, 2	4, 548. 6 5, 148. 7	10, 855. 1 11, 370, 4	22, 039. ( 24, 553. (
	Female	823.5	4, 562, 2	403.7	120. 2	160, 3	255, 7	361, 1	783.1	1, 570, 0	3, 726. 2	10, 114. 5	19, 486.
	WhiteBoth sexes	1, 001, 9 1, 186, 3	4, 853, 3	235, 7	123, 2 127, 5	214,7	254, 1	416.3	783, 1 928, 2	2,034.7	4, 546, 2	10,882.7	23, 760.
	1V1.B(B	1, 186, 3 790, 1	5, 522, 9 4, 162, 2	243. 1 288. 9	145. 8 108. 3	280.8	268. 6 237. 8	498.0	1, 055. 9 765. 8	2, 370. 0	5, 153. 4	11, 343, 3	19, 486. 23, 760. 25, 474. 19, 934.
	Female	1, 648, 4	13, 194, 4	1, 837, 9	364,6	145. 4 461. 1	879. 0	323.6	1 1/0 9	1,542,6	3, 713, 5 4, 632, 2	10, 217. 0 9, 881. 4	12, 631.
	Male Male	1.624.5	14,950.2	1,341.0	391.5	563.8	847.5	1, 255. 2 876. 3	1,140.9 783.0	2,905,3 2,927,6	4, 988, 1	12, 408.8	10,000.0
	Female	1, 675. 2	11, 272, 7	2, 319. 1	<i>33</i> 3. 4	567.2	916,6	1,694.9	1,677.9	2,870.8	4, 153, 4	6,896.6	14, 545. 6
13-22	Tuberculosis (all forms):								<del></del>				
	Tuberculosis (all forms); All racesBoth sexes	40, 2	70.8	18.1	11.8	22. 5	23.8	31.8	57, 3	102.0	124, 2	109.2	1 0
	MaleFemale	51.8	79.0	10.2	8.4	19.0	19.3	Sõ. 4	87.3	154.6	161.1	148.1	0
	WhiteBoth sexes_	25.9 31.8	61.4 21.3	26. 2 2. 7	15,8 - 1,1	26.0 12.2	28.9 19.8	27. 8 26, 8	19. 1 54. 3	24.7 96.0	73.6 103.9	53.2 112.3	}
	Male	44.6	0	5.4	0	11.9	15.4	30,8	84.2	147.7	138, 2	152.0	000000000000000000000000000000000000000
	Female All other racesBoth sexes	17,1	43.4	0	2.3	12.5	24.8	23.2	16.2	20.2	56.8	54.9	0
	All other racesBoth sexes Male	279, 1 259, 1	868.1 1,328.9	282.8 95.8	214.5 174.0	298. S 207. 9	167.4 154.1	209.2 194.7	201.3 223.7	874.9 462.2	817.4 950.1		8
	Female	301.5	363.6	463.8	253.8	397.1	183.3	226.0	167.8	239.2	639.0	l š	lä
5-55	Cancer and other malignant tumors:									1			1
	All racesBoth sexes Male	111.5	0	2.6	1,1	5.9	18.1	40.5	165.0	295. 9	725.8	1, 157.6	974. 5 1, 041. 7 906. 5 1, 049. 2 1, 107. 6
	Female	110, 4 112, 9	11 %	5.1 0	2.1 0	7.6 4.0	17. 1 19. 3	29.9 52.5	101.7 241.9	272. 1 330. 8	725. 0 726. 8	1, 240.7 1, 038.1	906.5
	FemaleBoth sexes.	112.5	ll ŏ	2.7	1.1	6.1	17.5	37. 2	164.2	296. 2	723.1	1, 190. 5	1,049,2
	Male	112.5	0	5.4 0	2.2	7.9	17.6	28.0	104.6	271, 3	739.2	1, 273.0	1,107.6
	FemaleBoth sexes	112.5 84.3		0	0	4. 2	17.3 41.9	47.6 156.9	240.1 201.3	332.7 991.2	701.0 817.4	1,071.1	988.5
	Male	49.8	ll ŏ	ŏ	ŏ	ŭ	41.9	97.4	111.9	808.2	257.5	lŏ	l ő
	Pamala	123,9	l ŏ	Ŏ	Ŏ	ő	91.7	226.0	335,6	239,2	1,597.4	Ó	l ō
61	Diabetes mellitus:  All races  Molo	40.0		ا م					27.0	40.0	110 0	004.0	021.0
	Male	19.3 12.0	10.0 19.8	0	1.1 2.1	1.0	0	5.8 2.7	25.2 7.5	48.0 26.9	112.6 73.8	294, 9 163, 7	221.9 297.6
- 1	Femala	27.6	10.0	0	~ ô	2.0	Ŏ	9.3	47.8	79.0	163.6	479.1	151.1
	WhiteBoth sexes	19.8	0	0	1.1	1.0	0	5.9	27.7	49.0	115.9	\$03.2	\$12.1 \$16.5
	Mala	12.1 23.6	0	0	2.2	8.1	0	2. S 9. 5	7.7 48.7	27.5 80.7	76.0 170.5	171.0 493.4	\$16.5 161.7
	Femala All other races Both sexes	6.5	173.6	ŏ	0	2.1	ŏ	5.0	40.6	60.7	110.0	423-4	1 70 %
l	Mala	19.0	332.2	0	. 0	Ŏ	Ö	Įõ	l ô	Ò	Ŏ	Ò	į į
	Female	l o	ll o	. o	0	0	. 0	1 0	l o	l o	1 0	i q	i o

GENERAL MORTALITY-

CAUSE RATES

83	Intracranial lesions of vascular origin: All racesBoth sexes Male Fernale WhiteBoth sexes MaleMale	80.3 84.3 75.6 81.4 86.2	10.0 19.8 0 10.7 21.0	10: 4 0 21:0 2:7	1.1 0 2.2 1.1	1.0 0 2.0 1.0	0	17. 3 24. 5 9. 3 16. 4 28. 4	55. 9 52. 4 60. 5 55. 7 53. 6	167. 9 171. 4 162. 9 169. 6 171. 7	531.7 483.3 598.0 539.3 490.5	1, 430. 6 1, 518. 5 1, 304. 2 1, 471. 2 1, 558. 0	2,773.6 £,83£.1 3,323.3 2,905.6 £,373:4
90–95	All other races	75.9 47.4 29.9 67.0	0 0 0 0	5.6 141.4 0 278.3	2.5 0 0	2.1 0 0 0	0	9. 5 52. 3 97. 4 0	58.4 67.1 0 167.8	166.4 93.7 154.1 0	606. 3 272. 5 237. 5 319, 5	1, 558. 0 1, 345. 8 0 0	3, 459.6 1, 05 <b>2</b> .6 0 1, 818.2
00 00	All races	259.4 322.7 186.6 261.4	\$0.1 0 61.4 \$1.3.	0	6.4 2.1 10.9 6.8	18.6 17.1 20.1 19.2	34.0 30.0 38.6 32.6	72.3 89.7 52.5 69.9	212.5 286.8 117.8 214.2	619.8 749.3 429.5 627.2	1, 564. £ 1, 879. 6 1, 131. 7 1, 570. 0	3, 920. 5 4, 092. 6 3, 673. 1 3, 897. 1	8,920.5 10,267.9 7,552.9 9,201.0
	Male Female Both sexes Male Female	326.3 186.9 200.1 219.3 178.7	0 48. 4 178. 6 0 868. 6	0 0 0	2.2 11.5 0	17.8 20.8 0 0	30.8 34.7 83.7 0 185.3	89. 5 47. 6 156. 9 97. 4 226. 0	290.8 116.8 184.2 111.9 167.8	759. 1 433. 5 281. 8 508. 2 259. 2	1,885.9 1,136.8 1,362.4 1,662.7 958.6	4, 028. 1 3, 707. 8 4, 743. 1 6, 569. 8 2, 586. £	10, 601, 3 7, 743, 0 5, 263, 2 5, 000, 0 5, 454, 5
107–109, 33	Pneumonia (all forms) and influenza: All races	60.8	693.4	57.0	8.6	12.7	11.3	15.9	40.6	86.0	182. 4	677. 1	1,799.1
	MaleFemale WhiteBoth sexes MaleFemale	71.9 48.0 57.0 69.9	730. 8 654. 7 597. 3 651. 0	56.3 57.7 35.6 32.4	10.6 -6.6 -6.8 11.0	17.1 8.0 13.2 17.8	12.8 9.6 11.7 13.2	19.0 12.8 14.9 19.6	44.9 85.0 37.1 45.9	107. 5 54. 3 87. 8 109. 9	221. 5 188. 8 183. 8 221. 1	759. 3 559. 0 685. 1 760. 0	2,083.3 1,510.6 1,775.6 2,215.2
100 100	All other racesBoth sexes_ Male Female	42.1 168.5 109.6 212.2	541. 9 2, 256. 9 1, 993. 4 2, 545. 5	38.9 424.1 478.9 371.1	2.3 42.9 0 84.6	8.8 0 0	9.9	9.5 52.3 0 113.0	26.0 201.3 0 503.4	δδ. δ 0 0 0	132, 6 136, 2 237, 5 0	576.8 395.3 729.9 0	1,318.0 2,105.3 0 3,636.4
130-132	Nephritis (all forms): All races	52.0 57.9	0	0	2.1 2.1	4.9 3.8	7.9 10.7	21.7 16.3	41.9 27.4 60.5	132.0 127.7	291. 1 349. 1	775. 4 - 851. 9	1,4 <b>2</b> 4. <b>3</b> 1,785.7
	White	45.3 52.0 57.4 45.7	- 0	0	2.2 2.3 2.2 2.3	6.0 4.1 2.0 6.2	4.8 7.0 8.8 5.0	27.8 20.8 16.8 25.4	60.5 42.8 28.1 61.7	138, 2 126, 7 123, 7 131, 1	211.6 291.6 345.4 217.9	665. 4 786. 2 855. 0 686. 6	1,057.4 1,533.5 1,898.7 1,153.2
169-195	All other races	59.7 69.8 33.5	ŏ 0 0	ŏ 0 0	0	27.1 52.0 0	41.9 77.0 0	52.5 0 118.0	0	374.9 308.2 478.5	272. 5 475. 1 0	395.3 729.9 0	· 0
109-199	Accidental deaths: All racesBoth sexes Male	97. 6 135. 8	140.7 138.3	72.5 61.4 83.9	50 4 65.2	74. 2 125. 7	60.1 87.8	83.8 127.8	97. 9 157. 1	139. 9 191. 5	190. 2 248. 4	720.8 685.2	1,124.4 1,190.5
	WhiteBoth sexes Male	53.8 97.5 135.7	143.2 138.7 147.0	68.5 54.0	35.0 51.9 66.3	20.0 75.0 126.5	28.9 54.8 81.5	85.9 83.3 128.7	98. 5 158. 1	64. £ 138. 9 188. 9	110. 4 195. 7 255. 6	771. 9 730. 0 684. 0	1,057.4 1,210.7 1,265.8
	Female All other races	53.7 100.1 189.5 55.8	180. 1 178. 6 0 868. 6	83.3 141.4 191.6 92.8	\$6.9 \$1.4 43.5	20.8, 54.2 104.0	24.8 251.8 308.8 183.3	\$1.7 104.6 97.4 113.0	22.7 67.1 111.9	65. 5 187. 4 308. 2	113.7 0 0 0	796. 5 395. 3 729. 9	1, 158. g 0 0
					- 1	٠.		(	٠,	- 1	٠,	• •	

¹ Includes ages not stated.
³ Includes all causes shown in International List, see table 12, section E.

. Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in trilled.

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Nebraska										,		
	- All causes: 2												1
	All races Both sexes	957.0.	3, 928, 8	214.5	92. 5	147.6	210.1	350.3	693.0	1, 615. 9 1, 925. 0	3,959,6	10, 200, 0	23, 802. 0
	Male Female	1, 032. 9 827. 9	4, 446. 2 3, 379. 8	229. 4 199. 0	104.6 80 0	170. 2 125. 1	220. 9 199. 6	389. 7 311. 1	801, 1	1,925.0 1,286.5	4, 516. 6 3, 330 0	11, 082, 3	24, 002, 9
	White	950.6	3, 796. 6	205.4	92.1	142.5	203.3	341.1	592. 1 686. 9	1,601,4	3, 954. 7	9, 251. 4 10, 194. 3	23, 529, 4 23, 926, 5
	Male	1,077.0	4, 279. 1	225.4	104.3	164.4	213 5	382, 5	795.4	1,900.1	4, 523, 7	11, 032, 1	24, 163, 6
	Female All other racesBoth sexes	821.1 1,411.3	3, 288, 2 12, 297, 7	184. 5 887. 3	79.4 126.6	120.7 551.9	193. 3 683. 2	249. 9 895. 3	573. 5 1, 512. 0	1, 277. 6 2, 984. 0	3,341.8 4,404.1	9, 240. 3 11, 055. 3	23, 704. 6 14, 662. 5
	Male	1, 513.0	15, 286, 6	524.5	125.5	651.7	764.5	872.7	1.167.5	3, 745, 3	3.855.0	11, 111.1	18,750,0
	Female	1,309.3	9,210.5	1,281.3	114.9	461.1	611.0	993,6	1, 916, 1	2,031.5	4,960.8	10, 989, 0	9,575,6
13-22	Tuberculosis (all forms):												
	All racesBoth sexes	17.1	9.9	5,9	3.1	13.8	18.9	23. 5	21.6	28.0	29.7	37.0	19.7
	Male Female	19.7 14.5	£0.4	2.3 9.7	2.6 3.6	13.8 13.7	20.6 17.2	33.2 13.7	24. 2 19. 0	52.0 23.8	46.3 11.7	32.4 11.9	38.2°
	FemaleBoth sexes	15.0	10.1	0	2.2	10.5	15.0	22.7	20.7	26. 6	27.1	41.9 37.2	20.0
	Male Female	16. ∂ 12. 9	20.7	0	1.8	9.6 11.3	15.7	31.5 13.9	22. 1 19. 2	29.0	41.5 11.9	32.7	0
	All other racesBoth sexes	170.2	20.7	1157	60.0	276.0	14.4 287.7	68.9	19. × 84. 0	24.0 158.8	259.1	42.1	58.7
	Male	219.3	l õ	174.8	62.8	362.1	582.3	158.8	155.6	249.7	514.1	Ŏ	Ŏ
45-55	Female Cancer and other malignant tumors:	121.0	0	720.7	57.5	197.6	263.7	0	U	0	0	0	0
20-00	All racesBoth sexes	126.1	5.0	7.1	6.6	6.0	14.8	59.5	126.7	325.0	632.6	1, 237, 2	1,893,1
	Mala	123.8	. 0	0	7.8	5.2	8.3	42.4	94.3	297.8	651.1	1, 427, 5	1.997.6
	FemaleBoth sexes.	123.5 126.2	10. <b>2</b> 5, 0	14.6 7.2	5.4 6.7	6.9 6.1	21.3 15.0	76.6 58.2	160.7 126.7	354. 5 326. 5	612.8 623.6	1, 032.6 1, 233.7	1,795.3
	Mala	124.0	ll 0	0	7.9	5.2	8.4	40.8	95.7	293.5	649.8	1, 424.5	1,795.3 1,877.4 1,932.7
	FemaleBoth sexes.	128.6 115.3	10,3	14.8	5,5	6.9	21.6	75.6 137.7	159.1	356. s 203. 2	607.9 926.7	1,030,2	1,778.8 3,125.0
	Mala	169.6	ll ŏ	lő	Ö	1 8	0	153.8	126.0	249.7	771.2	1,095.0 1,851.9	5,125.6
	Female	181.0	Ō	Ò	Ŏ	Ŏ	Ŏ	141.9	273.7	156.5	1.044.4	0	5, 125.6 3, 125.0
61	Diabetes mellitus: All racesBoth sexes	28.1	0	1.2	8.1	5.4	4.6	1.7	19.8	53.7	193.5	319.4	216.9
	Mala	24.3	ll õ	2.3	1.7	2.6	5.1	2.3	15.7	47.1	177.1	259.5	188.1
	White Female Both sexes	23.0 23.2	8	0.0	4.5 3.1	4.5 3.5	5.1	1.1	24.0 19.4	71.3	211.1	333.7	207.4
	Male	.1 24.4	ll ö	1.2 2.3	1.8	2.6	4.7	1.7 2.3	19.4	53.6 47.8	195.6 179.0	314.8 254.8	219.7 163.8
	Femala	32.1	l o	0	1.6	1.8	5.1	1.2	14.7 24.4 42.0	70.3	213.5	379.2	270.7
	All other races Both sexes Male	23.0			000	0	0	0	42.0 77.8	€9.4	6	1,003.0 825.9	0
	Female		ll ŏ	Ιŏ	Ιŏ	lŏ	l ŏ	l ő	l "°°	153.5	lŏ	1 033.9	lŏ

88 1	Intracranial lesions of vascular origin:				1	1	1	1			1	1 1	
	All races Both sexes Male	103.4 112.6	9.9	2. 1 2. 3	1.5 2.6	1.5 1.7	1.6 7.2	12.0	53. 2	158.6	552.1	1,627.2	3, 470. 7
	Female	93. R	20.4	2.1	0	0.9	2.0	19.3 19.7	53. 2 53. 1	181.7 133.4	645.6 451.5	1, 693. 5 1, 555. 9	3, 139. 0 3, 781. 5
	WhiteBoth sexesMale	103.0 112.8	10.1	2.4	1.3 2.6	1.3 1.7	7.5	9.9 8.8	50.8 52.8	156. 2 179. 1	552. 5 649. 8	1.624.6 1.698.9	3, 475, 1 3, 139, 2
1	Female	92. 8	20.7	2.5	0	0.9	2.1	11,6	48.8	131.3	447.8	1.544.7	3, 789. 6
	All other races	131. 9 <i>9</i> 8. 7	0	0	0	0	0	137.7 133.8	210.0 77.8	347.0 374.6	518. f 257. 1	2.010.1 925.9	5, 125.0 3-125.0
90-95	Diseases of the heart:	165.0	Ō	Ö	Ö	Õ	ŏ	141.9	365.0	312.5	782.5	3, 296.7	3, 125.0
******	All racesBoth sexes.	244. 4	34.7	3.6·	3.5	13. 3	17. 9	54.4	169.3	451.7	1, 276. 5	3.311.5	6, 961. 2
	Male Female	293. 3 194. 3	19.3 50.9	7.3	3, 5 3, 6	13.8 12.9	15.5 20.3	67. fi 41. 2	224. 8 111. 3	644. 5 248. 5	1, 520. 1 1, 014. 5	3, 575, 1 3, 028, 0	7, 215. 7 6, 722. 7
	WhiteBoth sexes	244.3	35. €	8.6	3.6	13. 1	17.1	53.0	167. 5	448.9	1. 274. 9	3, 313. 5	7, 010. 2
	Male Female	293. 5 193. 9	19.6 51.7	7.4	3.5 3.7	14.0 12.2	14.6 19.5	67. 6 33. 4	223. 4 109. 1	636. 2 245. 9	1, 525. 3 1, 005. 2	3, 574. 2 3, 033. 3	7, 228. 4 6, 805. 9
	All other racesBoth sexes:	252.6	0	ŏ	0	. 34.5.	71.9	137.7	294.0	902.2	1, 424. 9	3,015.1	3, 125.0
	Male Female	285. 1 220. 0	. 0	Ö	0	65. 9	76.5 67.9	66.9 212.9	311.3 273.7	1, 248. 4 468. 8	1,028.8 1,827.7	8,703.7 2,197.8	6, 250. 0 0
107-109, 33	Pneumonia (all forms) and influenza: All racesBoth sexes	58,6	560.3	24.9		7.8				·		· 1	0.000.0
~	Male	66. 1	608.9	80.1	4.8 2.6	8.6	11. 2 10. 9	16. 6 £1. 8	. 30.3	64. 8 70. 7	166. 6 171. 6	709. 4 882. 4	2, 090. 3 2, 160. 6
	FemaleBoth sexes.	50.9 57.4	509. 0 513. 6	10. 4 25. 2	7.2	6.0 7.4	12. 2 10. 9	11.4 15.7	26. 6 28. 2	58. 5 61. 2	161. 3 165. 6	523.3 710.8	2, 024, 4 2, 117, 0
	Male.	65.3	559.4	30.5	. 2.6	8.7	10.5	22. 2	34. 4	68. 2	168. 0	892.1	2, 189, 2
	FemaleBoth sexes	49.3 142.8	465.3 8.559.9	19.7	7.8	6. 1 0	11.3 36.0	9. S 68. 9	21.8 168.0	53. 6 <i>54</i> 7. 0	163. 1 259. 1	526 6 502, 5	2, 049. 5
	· Male	120.6	3,821.7	Ō	ŏ	. ŏ	0	0	0	249.7	514.1	925.9	Ŏ
130-132	Nephritis (all forms):	165.0	8,289.5	0	0	0	67.9	141.9	\$65 <b>.</b> 0	468.8	0	0	0
	All races Both sexes Malo	67.5	5.0	2. 4 2. S	4. 4 5. 2	2.6	5.6	22.9	37. 1	117.4	334.7	948.1	2, 031. 2
	Famala	77. 4 57. 4	9.7	2.4	3.6	4. 3 0. 9	4. 1 7. 1	20.6 25.2	41. 1 32. 9	138. 0 95. 0	378. 7 287. 3	1, 064 1 823. 3	2, 443, 0 1, 642, 5
	WhiteBoth sexes Male	67. 8 77. 5	5.0 9.8	2.4	4. 5 5. 3	2.6	5.7	23.3	36.4	117. 1	335.5	951.1 1.065.1	2, 037, 1 2, 437, 0
'	Female	57. 9	0	2.5	8.7	4. 4 0. 9	1.2	21.0 25.6	40. 5 32. 1	136. 5 96. 1	380. 0 287. 6	828.5	1, 662. 8
-	All other races Both sexes Male Male	43.9 65.8	0	0	0	0	0	8	84.0 77.8	138.8 249.7	259. 1 257. 1	502. 5 925. 9	1,562.5 3,125.0
100 100	Female	. 22.0	ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	91.2	240.1	261.1	0 0	0,120.0
169-195	Accidental deaths: All racesBoth sexes	67.0	89.2	49.8	22.0	42.6	42,9	46.4	48.8	90, 2	139.8	463.9	1, 656. 5
	Male	86.7	86.7	62.6	32.9	60.5	72.3	74.5	79.8	124. 5	158.0	421.7	1, 182. 2
	FemaleBoth sexes	46.9 67.0	81.4 90.6	\$6.4 49.2	10.8 22.4	24. 8 42. 7	14. 2 43. 0	18. 3 45. 4	<i>16. 4</i> 48. 9	- 53. 0 87. 8	120. 2 139. 9	509.3 463.7	2, 100.8 1, 677.7
	Male: Female	86.6 46.8	98. 1 82. 7	63.4	33.3	60.3	72. 2	73.5	81.0	121. 1	159.7	418.2	1, 197. 9
	All other races	71.4	0	84. 4 88. 7	11.0	25. 2 34. 5	14. 4 36. 0	17.4 103.3	15.4 42.0	51.8 <b>2</b> 77.6	118.6 129.5	512.6 502.5	2, 126. 8 0
İ	Male Female	87.7 65.0	0	180.2	0	72, 4	76. 5	153.8 71.0	91. £	374.5 156.3	261. 1	925.9	0
17	Jan Jan anna had at at at at	50.0	. 01	100.0	V I	, 01	0 1	11.01	Ø1. Z	100.0	1.104	01	· U

¹ Inclu-des ages not stated. ¹ Inclu-des all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
	Nevada									·			ļ — — — — — — — — — — — — — — — — — — —
				ŀ	ŀ		1			1	ŀ		1
	All causes:2	1 0-0 -		000 4	,,,,		1						
	All racesBoth sexesMale	1, 273. 5	5, 869. 4 6, 282. 7	303.1	139.6 176.7	345, 7 432, 8	443, 9	756.4	1, 395. 0 1, 735. 1	2, 497. 5 3, 152. 4	5, 295, 6	13, 404, 1	20,000.0
	Pomolo	1 001 0	5, 414, 7	188. 5 423. 0	102.0	197.4	463, 5 423, 2	821.0 669.0	871.9	1 200 0	6,077.0 3,930.4	16, 243. 1 9, 136. 2	20, 714. 3 19, 230. 8
	White Both seves	1 204 5	5, 365, 6	267.8	109.9	307.3	411.5	666. 9	1, 309. 4	2 421 0	5, 381, 9	13, 692. 6	22, 994, 7
	White Both sexes Male	1, 534, 9	5, 749, 7	221.3	150.8	444. 2	439.8	751. 5	1, 639, 7	1, 360. 9 2, 421. 0 3, 170. 9	6, 167. 4	16, 487, 5	19, 047, 6
•	Female All other races	788, 3	4, 944, 4	337.6	69, 1	159.7	373.3	552.5	799.9	1. 133. 8	3, 983, 1	9, 328, 4	23, 043, 8
	All other racesBoth sexes	2, 423, 8	18, 593.4	764.8	497.1	933, 1	1,269.0	2, 560, 8	3, 361, 3	4,063.5 2,803.7	4.837.8	10, 447. 8	13, 253, 0
	Male	2, 472, 4	13, 235, 3	0	495.9	1, 109, 1	1,024.6	2,277.5	3,933.6	2,803.7	4,687.5	13, 235, 3	25,714.3
	Female	2, 377. 6	11,864.4	1,333.9	493.8	849.3	1, 553. 4	8,048.8	2, 459.0	6,849.3	4,035.9	7,575.8	4, 166.7
13-22	Tuberculosis (all forms):				<del></del>				<del></del>				
-0 -22	All racesBoth sexes	71.7	164.6	27.6	81.7	44.6	55.5	30,3	105,2	179.1	159.8	265.4	0
	Male	94.6	l *°°° ŏ	26.9	37.9	44.6 42.9	56.0	42.1	127.2	266.6	254.5	442.0	l ŏ
	Female	42.9	345.6	28.2	25.5	46. 4 5, 9	54.9	14.2	71,2	27.2	0	0	1 0
	WhiteBoth sexes	50.0	. 0	29.7	0		19.2	25.4	87.8	156.5	151.9	218.5	1 0
	Male	72.4	0	23.8	0	. 0	39.1	39. 2	103.5	247.7	237.2	358.4	0 0
	Female Both sexes	21.7 431.3	2,562.2	30.7	,,,0	12.3	45.9	14.9	55.8	0	0 0	0 0	0
	Male	476.6	\$,502.2	0	414.8 495.9	691.7 739.4	343.6 403.8	123.0 220.8	504.2	642.4	241.0 520.8	746.3	1 %
	Female	334.6	5,084.7	Ö	332.2	636.9	259.7	0,00	409.8	684.9	020.0	1,410.0	۱ X
45-55	Cancer and other malignant tumors:	,	.,		30%.2	000.0	20011	ľ	70010	004.5	1	ľ	] "
	All racesBoth sexes	114.3	. 0	13,8	6,3	5.6	10.1	72.6	147.2	248.8	713,7	1, 393. 5	1,851.9
	Male	122.3	0	26.9	0	10.7.	9.3	42.1	104.1	219.6	922.7	1,547.0	1,428,6
1	Female WhiteBoth sexes	104.3	0	. 0	12.8	. 0	11.0	113.9	213.5	239.4	372.3	1,162.8	2,507,7 2.673.8
	Male	115, 4 127, 6	0	14.8 23.8	6.9	5.9	10.6	63.5	146.3	250.4	737.8	1, 529. 5	2.673.8
	Romala	99.9	l ő	25.8	15,8	11.4	9.8 11.5	33. £ 104. 5	108.5 234.6	231.2 283.4	982.7 301.8	1,672.6	1,904.8 3,658.5
1	FemaleBoth sexes	96.5	ŏ	ŏ	10.0	l ő	11.0	256.1	168.1	214.1	481.9	1,808.0	2,000.0
	Male	29.8	ĭ	ŏ	ĭ	l ŏ	l ŏ	227.8	1 700.6	714.0	431.0	l ŏ	1 8
	Female	174.8	Ŏ	õ	ŏ	Ŏ	ľŏ	\$24.9	409.8	684.9	896.9	Ĭŏ	l ŏ
61	Diabetes mellitus:	,			_				'			1	_
	All racesBoth saxes	20,9	0	13.8	0	5.6	10.1	6.1	55.1	\$9.8	119.5	199.1	. 0
	Male	23.8	0	26.9	0	10.7	9.5	0	46.3	47.1	63.6	221.0	
	Female White Both sexes	18,4 20,2	0	14.8	0	5.9	11.0 10.6	14. 2 6. 4	17.8	27.2	212.8	166.1	Ď
	Mala	20.7	l ŏ	23.8	ŏ	11 1	9.8	0.4	21.9 24.1	41.7	150.2 67.8	218.5 233.9	0 0 0
	Female	19.5	Ĭŏ	**.0	ŏ	11.4	11.5	14.9	13.6	23.5	241.4	186.6	ŏ
	All other races	52.2	Ō	Õ	Õ	ŏ	0	. 0	859.1	7 0	77.7	135.0	Ö
	Male	53.6	0	0	0	0	Ō	0	563.8	Õ	Ŏ	l õ	0
	Femal:	Q	l ol	lol	Ð	0	1 0	l o	0	l o	l ō	0	Ō

	GENERAL	
*	MORTALITY—CAUSE	-
	RATES1940	

739175 O - 47	Intracranial lesions of vascular origin:   All races	70. 8 79. 9 59. 3 70. 2 82. 8 54. 3 80. 4 29. 8 159. 9	0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20. 2 0 43. 9 10. 6 22. 9 229. 1 0 519. 5	24. 2 21. 1 28. 5 25. 4 22. 1 29. 9 0	49. 1 69. 4 17. 8 51. 2 72. 8 18. 6	149. 3 188. 2 81. 7 146. 1 193. 2 56. 7 214. 1 684. 9	457. 9 477. 3 425. 5 477. 4 508. 3 422. 5 241. 0 0 448. 4	7, 194. 4 1, 456. 5 850. 6 1, 258. 2 1, 453. 7 932. 8 746. 3 1, 470. 6	2, 592. 6 714. 8 4, 615. 4 3, 743. 3 952. 4 7, 817. 1 0
90-95	Diseases of the heart:   All races	306. 6 412. 4 173. 8 308. 6 419. 1 169. 4 273. 4 297. 9 244. 8	0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.3 0 46.4 23.6 0 49.1	45. 4 46. 6 43. 9 47. 5 48. 9 45. 9	90. 8 94. 7 85. 4 82. 6 77. 4 89. 6 256. 1 441. 5	301. 4 439. 6 89. 0 314. 6 458. 2 93. 0 0	766. 2 1, 019. 4 926. 6 772. 2 1, 040. 5 311. 8 642. 4 623. 1 684. 9	1,712.1 2,068.1 1,117.0 1,779.5 2,134.9 1,146.7 963.9 1,041.7 896.9	5, 574. 0 6, 519. 3 4, 152. 8 5, 6571. 1 4, 104. 5 6, 223. 9 6, 882. 4 4, 545. 5	6,666.7 7,857.1 5,384.6 9,090.9 10,476.2 7,317.1 1,204.8 0 2,085.3
107–109, · 33	Pneumonia (all forms) and influenza:   All races	77. 1 89. 7 61. 3 64. 4 77. 6 47. 8 289. 6 297. 9 279. 7	932.5 1,151.8 691.2 707.5 789.2 618.0 3,937.0 5,882.4 1,694.9	41. 8 • 84. 6 14. 8 0 50. 7 382. 4 694. 4	0 0 0 0 0	16.7 21.5 11.6 17.7 22.8 12.5 0	20.2 28.0 11.0 21.1 29.3 11.5 0	\$6. \$ 52. 6 14. 2 25. 4 44. 2 0 256. 1 220. 8 304. 9	63. 1 92. 5 17. 8 58. 5 84. 4 18. 6 168. 1 284. 9	99. 5 94. 1 108. 9 83. 5 99. 1 56. 7 428. 3 1, 369. 9	338. 4 286. 4 425. 5 525. 5 271. 1 422. 5 481. 9 520. 8 448. 4	597. 2 663. 0 498. 3 582. 7 597. 4 559. 7 746. 3 1, 470. 6	2, 222. 2 3, 571. 4 769. 2 2, 139. 0 2, 857. 1 1, 219. 5 2, 409. 6 5, 714. 3
130-132	Nephritis (all forms):  All races	61. 7 70. 1 51. 1 58. 6 65. 5 50. 0 112. 6 148. 9 69. 9	54.9 104.7 0. 59.0 112.7 0 0	0 0 0 0 0 0	0 0 0 0 0 0	000000000000000000000000000000000000000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18. 2 10. 5 28. 5 19. 1 11. 1 29. 9 0 0	70. 1 104. 1 17. 8 65. 8 96. 5 18. 6 168. 1 284. 9	159. 2 141. 2 190. 5 146. 1 152. 1 170. 1 428. 3 311. 5 684. 9	438. 0 413. 6 478. 7 434. 0 406. 6 482. 8 481. 9 520. 8 448. 4	862.6 994.5 664.5 874.0 955.8 746.3 7,470.6	1,111.1 714.8 1,558.5 1,069.5 0 2,489.0 1,204.8 2,857.1
. 169–195	Accidental deaths:   All races	180. 5 247. 8 96. 1 171. 1 236. 3 . 89. 0 337. 8 446. 8 209. 8	164.6 104.7. 230.4 117.9 0 247.2 787.4 1,470.6	82.7 169.2 74.2 153.5 191.2 347.2	50.7 75.7 25.5 48.1 82.0 13.8 82.9 0	172. 9 300. 4 34. 8 171. 4 296. 1 36. 9 197. 6 369. 7	151. 3 223. 9 65. 9 142. 5 215. 0 57. 8 343. 6 409. 8 259. 7	199. 7 263. 1 113. 9. 184. 2 243. 1 104. 5 512. 2 662. 3 304. 9	189. 3 231. 3 124. 6 175. 6 205. 0 150. 2 504. 2 854. 7	238. 8 360. 7 27. 2 240. 0 363. 3 28. 3 214. 1 311. 5	298.6 318.2 266.0 282.1 305.0 241.4 481.9 520.8 448.4	1,061.7 1,326.0 664.5 1,165.3 1,433.7 746.3 0	1, 851. 9 2, 142. 9 1, 638. 5 1, 604. 8 952. 4 2, 439. 0 2, 409. 6 5, 714. 8

¹ Includes ages not stated. ¹ Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

====												<u></u>	
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1–4 years	5–14 years	15–24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	New Hampshire											1	
	All causes: ² All racesBoth sexes Male	1, 272. 6 1, 403. 0	4, 892. 1 5, 192. 6	256. 5 313. 5	84.7 96.9	165.3 217.0	199, 8 238, 2	436. 2 519. 3	903.9 1,015.2	2, 165. 7 2, 719. 5	4, 661. 7 5, 336. 0	11, 643. 8 12, 908. 5	22, 276. 8 24, 665. 2
ě	White Both sexes Male Female	1, 143, 1 1, 271, 5 1, 401, 4	4, 572. 4 4, 883. 3 5, 199. 9 4, 546. 8	197. 4 256. 8 313. 8 197. 7	72. 1 84. 8 97. 0 72. 2	113. 6 165. 5 217. 2 113. 7	162, 2 197, 3 235, 8 159, 6	354, 8 430, 7 507, 9 355, 2	791.8 901.4 1,012.9 789.2	2, 165, 6 2, 722, 3	4, 017, 8 4, 659, 3 5, 323, 9 4, 020, 2	10, 563. 8 11, 649. 1 12, 914. 8 10, 568. 2	20, 892. 6 22, 295. 1 24, 692. 7 20, 906. 1
	Male   Male   Male   Female   Male   Male   Male   Male   Female   Female   Female   Both saxes.   Male   Male   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female   Female	2, 243.0 2, 657.8 1, 709.4	12, 500. 0 0 53, 533. 3	000	0	0 0	1,904.8 1,515.2 2,564.1	4, 444, 4 6, 896, 6 0	3, 389. 8 3, 225. 8 3, 571. 4	1,614.9 2,272.7 0 5,000.0	12,500.0	0 0	20, 800.1
13-22	Tuberculosis (all forms); All races	21. 2 26. 1	0	6.9 6.8	1.3	12. 1 2. 4	15, 3 19, 6	33. 4 33. 8	26.6 46.4	44, 6 68. 3	39.4 55.8	45. 2 65. 4	81.9 111.6
	Female WhiteBoth sexes_ Male Female	16, 2 21, 0 25, 8 16, 2	0 0 0	7, 1 6, 9 6, 8	2.6 1.3 0 2.6	21.7 12.1 2.4	11.0 13.9 16.8	33. 5 33. 9	46. 4 6. 7 26. 7 46. 5	21.1 44.6 68.4	23.7 39.4 55.9	27.9 45.2 65.4	64.7 82.0 111.7
	All other racesBoth sexes_ Male Female	186.9	000	* 7.1 0 0	2.0 0 0 0,	.21.8 0 0	11.0 952.4 1,515.2	33, 1 0 0 0	6.7 0 0	21.1 0 0 0	23.7 0 0 0	27.9 0 0	64.7 0 0
45-55	Cancer and other maignant tumors:  All races	167. 4 162. 5 172. 3	0	0	2.5 0 5.1	1. 2 0 2, 4	15.3 2.8 27.5	65.3 49.2 81.2	163. 1 116. 1	409.8 392.8	851. 7 961. 7	1, 226, 9 1, 437. 9	1, 269, 5 1, 227, 7
	Female	167.4 162.3 172.5	0	0 0	2.5 0 5.2	1.2 0 2.4 0	27.5 15.8 2.8 27.5	65. 4 49. 3 81. 3	210. 5 163. 3 116. 2 210. 7	426.6 410.2 393.2 427.0	746.7 849.4 956.5 747.1	1,046.6 1,227.4 1,438.6 1,047.0	1, 293, 7 1, 270, 5 1, 229, 1 1, 294, 5
61	All other races Both sexes Male Female Diabetes mellitus:	186.9 832.2 0	0 0 0	. 0	0 0 0	Ú 0 0	0 0 0	0 0 0	0 0 0	0	5,846.2 6,250.0 0	0	0
01	All races Both sexes Male Female	31.8 42.2	0	0 0 0	1.3 0 2.6	0 0 0	0 0 0	9.1 9.2 9.0	26.6 16.6 86.7	103.3 111.0 105.6	157.6 111.7 201.5	353. 8 403. 5 307. 0	\$68.6 111.6 517.5
*	WhiteBoth sexes	37.1 31.9 42.2	000	0	1.3 0 2.6	0	0	9.1 9.2 9.0	20.7 16.6 88.8	108.4 111.1 105.7	157.7 111.8 201.6	353.9 403.7 307.1	\$33.9 111.7 517.8
	All other races Both seres.  Mala Femala	0	ò	0	0	0 0 0	0	0	0 0 0	- 0 0	0 0 0	. 0	0

83	Intracranial lesions of vascular origin:  All races	111.9 108.6 115.2 112.0	0 0	0	1.3 2.5 0 1.3 2.5	1.2 2.4 0 1.2	2.8 2.7 2.8 2.8	6. 1 9. 2 3. 0 6. 1 9. 2	54. 9 69. 7 40. 1 55. 0 69. 7	167. 7 196. 4 139. 4 167. 9 196. 6	557. 7 521. 2 592. 6 558. 2 521. 7	1,339.8 1,421.6 1,269.9 1,340.4 1,422.3	2, 661. 8 2, 343. 8 2, 846. 1 2, 663. 9 2, 346. 4
	FemaleBoth sexesMaleFemale	108. 7 115. 3 0 0	0 0	0	2.0 0 0 0	2.4 0 0 0	2.8 2.8 0	3.0 0 0	40. 1 0 0	139. 5 0 0	592. 9 0 0 0	1, 270. 4 0 0 0	2,847.9 0 0 0
<b>90-</b> 95	Diseases of the heart:	414. 2 479. 8 349. 1 414. 1 479. 1	0 0 0 0	0 0 0 0	7.6 9.9 5.1 7.6 9.9	14.5 14.5 14.5 14.5 14.5	22.2 33.6 11.0 22.2 33.7	77. 5 89. 1 66. 2 74. 6 83. 1	274. 7 371. 6 177. 1 273. 3 368. 6	749. 5 1, 054. 5 447. 7 750. 2 1, 055. 6	1,748.9 2,128.2 1,386.7 1,759.3 2,130.3 1,387.5	4, 884. 8 5, 375 8 4, 465. 5 4, 887. 0 5, 378. 5	8, 312. 9 10, 156. 3 7, 244. 5 8, 319. 7 10, 167. 6
<b>107–</b> 109,	All other racesBoth sexes . MaleFemale	7349. 5 560. 7 996. 7 0	0 0 0 0	0 0 0	5.2 0 0	14.5 0 0 0	11.0 0 0	66. 2 2, 222. 2 3, 448. 3 0	177. 2 1,694. 9 3,225.8 0	448. 1 0 0 0	0	4, 467. 4 0 0 0	7, 249. 2
33	All races Both sexes.  Male. Female Both sexes.  White Male.	72. 2 76. 8 67. 7 72. 1 76. 9	820. 1 893. 4 742. 3 821. 1 894. 6	69. 3 81. 8 56. 4 69. 4 81. 9	3.8 2.5 5.1 3.8 2.5	2.4 2.4 2.4 2.4 2.4	5.6 5.5 5.5 4.2 5.8	13.7 27.7 0 13.7 27.7	25.0 23.2 26.7 25.0 23.2 26.8	91.3 115.3 67.6 91.4 115.4 67.6	178, 8 242, 0 118, 5 179, 0 242, 2 118, 6	767. 7 636. 3 837. 3 768. 1 636 6 837. 6	1,597.1 1,785.7 1,487.7 1,598.4 1,787.7 1.488.7
130-132	All other racesBoth_sexesMale  Nephritis (all forms);	67. 4 186. 9 0 427. 4	742.9 0 0 0	56. 5 0 0 0	5.2 0 0 0	2.4 0 0 0	952. 4 0 2, 564. 1	0 0 0	0 0	0	0 0 0	0 0 - 0	0
	Nephritis (all forms); All races	91. 6 96. 8 86. 4 91. 4 96 9	14. 4 0 29. 7 14. 4	0 0 0 0	2. 5 5. 0 2. 5 5. 0	10.9 12.1 9,7 10.9 18.1	6.9 5.6 8.2 6.9 5.6	19.8 21.5 18.0 19.8 21.5	63. 2 63. 0 73. 5 63. 7	152. 9 183. 6 122. 5 157 9 183 8	397. 1 446. 7 349. 6 397. 4 447. 2	1,001.1 1,127.5 893.1 1,001.5 1.128 4	1,760.9 2,003.9 1,617.1 1,762.3 2 911.2
<b>169–</b> 195	All other racesBoth sexes Male Female	86, 0 186, 9 0 427, 4	29.7 0 0 0	0 0 0	0 0 0 0	9.7 0 0 0	.8. <i>3</i> 0 0	18. 1 0 0 0	73. 6 0 0 0	118. 4 2, 272. 7 0 5, 900. 0	349. 8 0 0 0	893. 5 0 0 0	1. 618. 1 0 0 0
. Kon-ran	All racesBoth sexes_ Male Famale WhiteBoth sexes Male	89. 4 105. 8 55. 1 80. 0 105. 5	143.9 189.6 148.5 129.6 139.8	72.8 88.6 56.4 72.9 83.7	31. 6 39. 8 23. 2 31. 6 89. 8	62.8 108.5 16.9 62.8 108.6	40. 2 72. 9 8. 2 40. 3 73. 0	51. 7 86. 0 18. 0 59. 2 83. 1	61. 9 99. 5 <i>89. 1</i> 65. 0 99. 6	89. 7 132. 3 29. 6 89. 8 132. 5	157. 6 161. 3 154. 1 157. 7 161. 5	459. 1 424. 8 483. 4 459. 3 425. 0 488. 6	1, 269. 5 1, 116. 1 1, 358. 3 1, 270 5 1, 117. 8 1, 359. 2
	All other races	54. 8 373. 3 332. 2 427. 4	118.9 12,500.0 0 53,333.3	56. 5 0 0	23. 2 0 0 0	16.9 0 0	8.3 0 0	18.1 1,111.1 1,724.1 0	80.1 0 0 0	29.6 0 0	154. 2 0 0 0	488.6 0 0	0 0

¹ Includes ages not stated. **3 Includes all causes shown in International List, see table 12, section E.** 

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 , years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 . years	65-74 years	75-84 years	85 years and over
	New Jersey												
	All causes: 2							1		ł			
	All racesBoth sexes	1,083.8 1,170.2	4, 365. 0	195, 2	89, 1	148. 1	247.3	467.8	1,092.5	2, 487, 9	5, 394, 9	11,730.3	22, 347, 8
	Male Female	1 998.2 1	4,820.3 3,884,4	218.3 171,3	97. 6 80. 3	167, 6 129, 0	269, 6 226, 0	527.0 409.7	1, 269. 3 909. 0	2, 487. 9 2, 901. 3 2, 066, 7	6,019.9	12,704.2	23, 845, 8
	WhiteBoth sexes	1,060.9 1,148.6	3, 983, 8	175.0	82.8	130.8	218.1	416.3	1.035.5	1 2, 419, 8	5, 362, 1	10, 965. 0 11, 717, 4	21, 463, 8
	Male Female	1973.81	4, 475, 9 3, 461, 2	199, 2 149, 7	93, 1 72, 2	152, 6 109, 3	244, 0 193, 1	478, 9 354, 7	1, 215. 3 849. 1	2,840.1 1,992.3	5, 978. 1 4, 816. 6	12, 698, 6 10, 948, 3	22, 347, 8 23, 845, 8 21, 463, 8 22, 393, 3 24, 046, 4 21, 427, 5
	All other racesBoth sexesMale	1,476.8 1,550.4	9, 531, 1 9, 697, 3	461.4 473.7	177.4 162.8	453.3	728.5	1, 247. 4	2, 259, 8	4, 133, 5	6, 270. 9	12, 164, 2	21, 286, 0 19, 791, 7
	Female	1, 407.0	9, 369. 4	448. 9	191, 6	447, 5 458, 6	719,7 736.0	1, 262. 3 1, 233. 2	2, 366, 6 2, 147, 2	4, 342. 5 3, 910. 1	7,080.6 5,477.6	12, 885, 5 11, 549, 3	19,791.7 22,393.8
13-22	Tuberculosis (all forms);												
	All racesBoth sexesMale	43.0 55.1	23.0 16.3	14.4	3, 6	28.1	50.3	56.2	58.0	81,0	70.7	61.4	54.7 98.2
,	Female	30,9	50.1	15, 1 13, 7	1.6 5.6	23. 1 33. 0	54.4 46.3	74.3 38.5	87.7 27.1	125.0 36.2	114.0 32.2	76. 4 49. 6	98.2 29.0
·	WhiteBoth sexes_ Male	34, 4 46, 2	13.5	6.2 8.1	0.7 0.3	17.7 15.0	36.3 42.1	42. 1 56. 6	53.3	76, 5	63, 5	60.2	47. 5 77. 8
- 1	FemaleBoth sexes	22,7	23. 2 23. 2	4.2	1.1	20.4	30.6	27.8	79. 5 26. 1	120. 5 31. 8	99.7 31.4	71.9 51.0	30.1
	Mala	189.9 211.7	152.3 185.3 120.1	122, 1 108, 3	43.7 19.7	210, 6 173, 7	281.0 270.6	270, 2 345, 2	154, 3 255, 4	190.4 258.1	264.2 477.7	101, 4 220, 3	30, 1 221, 7 520, 8
45-55	Cancer and other malignant tumors:	169.2	120, 1	186.0	67.1	243, 3	289.8	198.1	47.5	145.9	55.1	220.0	0,20.8
	All racesBoth sexes	145.7	2.1	4.8	2.4 2.6	5, 3	15.1	61, 1	186.3	459.3	870.1	1,361.8	1,412.7
- 1	Male Female	144.6 146.9	4.1	6,6 2,9	2,6 2,3	6.2	14. 5 15. 6	40.8 81.0	162. 1 212. 5	497, 2	932.5	1,640,3	1, 227, 9
	WhiteBoth sexes_	147.9 147.1	2.2	4.1 7.1	2.3	4. <i>5</i> 5. 5	15.3	58.4	181.8	420.6 458.4	814. 6 887. 0	1, 142. 9 1, 370. 6	1,521.7 1,425.7
	Femela	148.7	4.4	1.1	2.7 1.8	6.2 4.8	14.8 15.7	39. 4 77. 2	157. 9 206. 7	501.5 414.6	947. 1 833. 8	1,646.8 1,154.1	1, 237, 1 1, 535, 9
	All other races Both sexes. Male	103.7 100.5	0	13.6 0	4.9	4.8 8.5 5.3	18.4 10.8	101.0	289. 2	479.7	417.1	1,064.4	1, 103.6
61	Diabetes mellitus:	116.5	ŏ	27.2	9,6	0.0	15.8	61.8 138.7	247. 9 332. 8	396.0 569.0	562.0 275.3	1,431.7 751.2	1,041.7
· · ·	All races Roth seres	26.4	0	0,5	0.8	1.2	2.1	6.4	32, 1	119.4	274.3	368.2	346.3
	Mala Femala	24.3 43.3	0	0.9	0.6 1.0	0.5	2.0	5.7	24.3	80.6	178.0	259.0	<b>819.3</b>
	Vinite	23.2	Ò	õ	0.9	1.8 1.1	2.2 2.0	7.1 5.7	40. 2 29. 4	159.1 115.6	359.9 273.6	454.0 370.1	302.3 361.2
	Mole. Female	24.8. 43.0	0	0	0.7 1.1	0.6 1.7	2, 2 1, 8	5.7 5.6	24.0	78,2	176.1	256, 8	883.1
	All other races Both sexes Mala.	39.7	Ŏ	6.8	0	2.5	5.0	17.7	34.9 83.7	153.7 211.6	360.0 292.0	459.0 894.1	376.4 0
ı	Femaia	24.2 54.4	Ö	13.5	0	4.7	9,2	5.2 23.7	\$0.1 150.5	159.6 <b>2</b> 91.8	224.8 557.8	231.7	0

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83	Intracranial lesions of vascular origin: All races	90.2	16.7	, , 1	0.8	1.1	3.7	17.9	75. 2	217.9	593. 7	1,383.7	2, 378. 8
	Male Female WhiteBoth sexes_	80.7 99.6 89.8 80.7	12. 2 21. 5 18. 0 13. 1	1. 4 0. 9 2. 0 1. 5 1. 0	1.3 0.7 0	1.6 0.5 1.0 1.4	4. 4 8. 1 3. 2 3. 7	13.3 22.3 16.0 12.1	67. 3 83. 4 70. 2 62. 9	215.0 220.8 209.7 208.5	581. 9 604. 3 587. 9 578. 2	1,285.0 1,461.3 1,388.7 1,304.4	2, 234.8 2, 463.8 2, 366.7 2, 293.8
90-95	All other races Female Mth sexes Male Female Female Female Female Female Mth sexes State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State S	99, 0 95, 6 80, 8 109, 7	23. 2 0 0 0	2. 1 0 0 0	1. 4 0 0 0	0, 6 2, 5 5. 3 . 0	2.7 12.4 16.2 9.2	19. 9 45. 5 80. 9 59. 4	77. 9 177. 4 157. 8 198. 1	210.8 416.2 368.7 466.9	596. 4 750. 8 674. 3 825. 8	1,454.8 1,216.4 660.8 1,690.1	2,409.3 2,660.8 1,041.7 3,861.0
••	All racesBoth sexes.  Male Female Both sexes.	356. 2 395. 6 317. 3 357. 4	23.0 28.5 17.2 20.2	5.8 3.8 7.8 5.7	12.8 9.9 15.7 12.0	17.0 15.0 19.0 16.7	37.7 43.3 32.4 36.3	100.6 126.1 75.4 91.3	329. 9 419. 0 237. 4 315. 3	885.2 1,094.5 671.9 871.6	2, 133. 3 2, 485. 1 1, 820. 5 2, 130. 9	4,908.1 5,362.6 4,550.9 4,907.8	9,779.4 10,609.0 9,289.9 9,837.5
	Male Female All other racesBoth sexes Male	399. 2 316. 0 336. 1 332. 0	21.8 18.5 60.9 123.5	4.0 7.4 6.8 0	9.5 14.4 24.3 14.8	14. 4 19. 0 22. 3 26. 3	42. 4 30. 3 62. 2 59. 5	119.9 63.3 239.9 221.5	412. 2 214. 8 628. 6 556. 0	1,086.5 653.1 1,213.2 1,283.6	2, 495. 6 1, 807. 9 2, 196. 9 2, 219. 7 2, 174. 5	5, 385. 5 4, 533. 4 4, 916. 4 . 4, 625. 6	10, 695. 9 9, 335. 9 8, 425. 7 8, 854. 2
107–109, 33	Pneumonia (all forms) and influenza:  All racesBoth sexes  Male	340.1 50.5 55.6	652.9 709.0	18. 6 41. 3 38. 6	33. 5 5. 7 5. 4	18.7 5.9 4.8	64. 4 10. 4 10. 5	257.5 21.1 26.6	705. 2 45. 0 60. 3	1, 138. 0 85. 2 104. 4	2, 174. 5 187. 6 219. 5	5, 164. 3 524. 6 554. 5	1, 166. 6 1, 203. 3
	FemaleBoth sexesMaleFemale	45.4 47.1 51.9 42.4	593.6 543.8 593.3 491.2	44. 0 33. 6 34. 4 32. 7	5.9 5.2 4.4 6.0	6.9 5.1 4.0 6.1	10.3 9.2 9.8 8.6	15.8 17.5 22.9 12.3	29. 3 40. 3 54. 0 26. 1	65.7 79.1 97.9 60.1	159. 1 186. 2 217. 1 158. 9	501.0 522.1 547.8 501.9	1, 144. 9 1, 178. 6 1, 237. 1 1, 144. 4
180-182	All other racesBoth sexes_ Male Female Nephritis (all forms):	108.3 121.1 96.1	2, 181. 5 2, 347. 1 1, 921. 9	142. 5 94. 7 190. 5	12. 2 19. 7 4. 8	19.8 21.1 18.7	29.8 21.6 36.8	75.8 82.4 69.3	142. 7 187. 8 95. 1	232.8 259.5 204.3	222. 6 281. 0 165. 2	. 608. 2 770. 9 469. 5	886.9 520.8 1,158.8
•	All races Both sexes Male Female Both sexes	80. 2 80. 0 80. 4 76. 7	0 0 0 0	1. 9 1. 9 2. 0 2. 1	1.6 1.6 1.6 1.4	6.2 7.0 5.5 6.0	11.4 14.0 8.9 10.7	28.7 27.2 30.1 24.5	67. 5 64. 1 71. 0 61. 7	170.2 178.3 161.9 155.1	463. 9 482. 7 447. 1 437. 5	1, 221. 5 1, 397. 9 1, 082. 9 1, 191. 6	2, 424. 4 2, 701. 4 2, 260. 9 2, 347. 7
	Male Female Both sexes Male	76. 2 77. 2 140. 6 147. 1	0 0 0 0	2.0 2.1 0	1. 4 1. 4 4. 9 4. 9	7.1 6.0 9.9 5.8	13. 2 8. 3 22. 4 27. 1	24.2 24.8 90.9 72.1	58. 8 64. 8 185. 1 172. 8	163. 3 146. 6 536. 1 532. 6	448. 6 427. 7 1, 168. 0 1, 348 7	1, 366. 1 1, 054. 8 2, 230. 1 2, 422. 9	2, 551. 5 2, 228. 6 4, 212. 9 5, 729. 2
169-195	Accidental deaths:  All races  Male  Male	134.3 65.0 89.5	106.7 114.1	42.7 48.9	4.8 25.9 35.7	37. 0 60. 3	39, 0 62, 2	109.0 40.4 66.4	72. 5 115. 9	539. 8 102. 3 147. 8	990. 9 194. 1 264. 3	2, 065. 7 467. 6 425. 0	3,088.8 1,084.6 . 957.8
	FemaleBoth sexesMaleFemaleFemale	40.8 63.7 86.8 40.7	98. 9 92. 1 96. 0 88. 0	36. 2 41. 8 47. 5 35. 9	15.7 24.6 34.4 14.4	14. 0 35. 0 56. 5 13. 7	16.7 35.3 55.9 15.4	14.9 38.6 63.3 14.2	27. 4 72. 8 116. 1 28. 0	56. 0 99. 9. 142. 5 56. 5	131. 7 193. 5 265. 8 129. 5	501. 0 467. 9 414. 3 510. 0	1, 159. 4 1, 083. 5 1, 005. 2 1, 129. 3
1 Tno	All other racesBoth sexes Male Female	87. 7 135. 5 42. 5	304.5 ,370.6 240.2	54.3 67.7 40.8	43.7 54.3 33.5	71.8 131.6 18.7	99. 5 173. 2 <i>36</i> . 8	68. 2 113. 3 24. 8	65.6 112.7 15.8	162. 2 273. 1 43. 8	208. 6 224. 8 192. 7	456.2 770.9 187.8	1, 103. 6 0 1, 980. 5

¹ Includes ages not stated ³ Includes all causes shown in International List, see table 12, section E.

TABLE 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italica*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages ¹	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
	New Mexico												
	All causes: 2		[										
	All racesBoth sexes	1,051.7	11, 414, 4	545.6	135. 5	328.9	396, 1	653.7	1,038.5	1,984.8	4, 407, 8	10,048.0	19,697.0
	Male	1, 180.8	12, 939, 7	535.1	153.0	350.4 307.9	431, 4 360, 4	735, 6 568, 0	1, 278. 1 754. 1	2, 172. 0 1, 705. 8	4,689.7 4,057.0	9,892.9 10,249.1	19,618.1 19,780.2
	Female Both sexes	916, 6 1, 072, 9	9,878.3 11,617,3	556. 2 542. 9	117.7 144.9	326. 2	399. 1	666, 5	1.048.0	1,999.4	4, 518. 3	10, 338. 9	22, 142, 1
	Male	1, 203, 1	13, 146, 8	518.1	163.0	356. 7	428. 1	751, 5	1,048.0 1,289.1	2, 200, 9	4,798.5	10, 198, 5	22, 142. 1 22, 633. 7
	Female	936, 9	10,073.2	588.2	126.5	238.3	389.9	578.3	763, 4 880, 4	1,749.8 1,426.1	4, 173.3 2, 907.5	10, 524. 0 6, 250. 0	21, 649. 5 3, 973. 5
	All other races Both sexes Male.	787, 2 905, 1	9, 134. 2 10, 576. 9	571.0 698.4	30.5 40.6	363, 8 271, 1	355. 8 474. 8	473.5	1, 103.2	1,749.8	3, 271.0	5, 855, 9	3, 333.3
	Female	662.3	7, 721. 3	445, 5	20.3	455, 4	237.5	524.7 413.0	590.7	966,9	2, 434.1	6,741.6	4,918.0
13-22	Tuberculosis (all forms): All racesBoth sexes	75, 4	\$8.9	11.7	7.5	61,4	95, 1	133. 3	189.0	144.8	108.8	71.1	l o
	Male	93.4	31.0	11.6	5.0	46.0	98.3	190.0	287.0	192.4	120.0	94.5 40.8	Ŏ
	Female	58.5	46,8	11.8	10.1	76.5	91,9	73.8	72.7	85.3	95.0	40.8	0
	WhiteBoth sexes	74,5	25.4	8.7 12.8	8.2	55, 6 41, 1	97. 2 98. 0	136.0 197.8	182.7 272.5	150.4 198.9	110.4 117.5	38.3 33.9	1 %
	Male Female	92.6 55.6	33.7 17.0		5.4 11,0	69.8	95.0	71.9	76.8	90.4	101.8	44.0	ŏ
	All other racesBoth sexes	86.1	190.8	4. 4 40. 8	0	134.8	67,8	94.7	293.5	57.0	88.1	500.0	0
	Male	103, 3	0	0	0	108.5	101.6	87.5 103.3	<i>519, 1</i>	97. 2	155.8	900.9	0 0 0 0 0 0
45-55	Female	67.8	376,6	81.0	0	160.7	<i>\$3.9</i>	100.0	U	٠ ا	1 "	•	1
30-00	Cancer and other malignant tumors: All races	61.1	7.8	2.0	2.5	4.0	15.7	48.6	132, 9	234.4	495.8	782.5	1,158.6
	Male	55,9	0	5,9	3.5	1.0	7.2	27.6	91.8	198.6	534.4	724.6 857.5	1,215.3
	FemaleBoth sexes	66.5 64.6	15.6 8.5	2, 2	1.7 2.7	3.9 4.3	24.2 15.6	70.6 50.4	181.7 133.7	279.1 249.5	447.8 512.9	823.3	1.333.8
	Male	59,2	0.0	4.3	3.6	1.5	5,2	26.4	97.6	212, 1	562.9	779.1	1,440.8
	Female	70.2	17.0	] 0	1.8	4.2	26.0	75.3	187.2	295.7	450.8	880.7	1,237.1
	All other racesBoth sexesMale	17.7	0	0	0	0	16.9 33.9	23.7 43.7	<i>38.7</i>	0	264.5 155.8	250.0	0
	Female	20.9	l X	l ö	ň	Ŏ	33.3	40.0	84.4	l ŏ	405.7	551.8	Ĭŏ
61	Dishetes mellitus:	j	1	ľ					, ,	l			89.1
	All racesBoth sexes	8.3 7.7	Ŏ	2.0	0	5.0 6.0	0	1.6 3.1	8.5 5.8	24.1 12.4	\$0.7 \$7.5	213.4 157.5	0.1
	Male	8.8	0	5.9	0	0.0	l ñ	3.0	13.6	33.8	\$5.0	235.8	183.2 103.0
	Female White Both sexes	8.7	ll ō	2.2	0	3.2	Ö	1.7	\$.8	25.7	87.4	210.6	103.0
	Mala	8.3	0	4.5	Q	6,5	Ŏ	3.3	4.1	13.3 41.1	\$3.8 101.8	169.4 264.2	206.2
	Female	9.1 2.5	0	0	0	0	0 0 0	0	14.4	44.6	101.0	255.0	~~~~~
	Male	1 0	Ŏ	1 0	Ō	0		Ō	10	0	Ò	0	Ŏ
	Ferrale		l ŏ	Ŏ	Ō	0	0	0	[ 0	0	Ŏ	581.8	0

GENERAI	
MORTALITY-	
CAUSE RATI	
ES-1940	

83	Intracranial lesions of vascular origin: All races	40.8 43.8	[	0	0	1.6	3.6 4.8	11.0 15.8	49.8 49.7	189. 6 204. 8	356.7 294.5	835. 9 976. 7	1, 871. 7 1, 588. 9
	White	37.7 42.7 46.1	0	0   0	0	2.0 1.1 0	2.4 3.9 5.2	6.4 11.8 16.5	50.0 48.4 48.8 48.0	170. 6 201. 8 218. 8	434. 2 370. 0 316. 6	653.3 861.6 982.4	2, 581. 0 2, 059. 7 1, 648. 1
	FemaleBoth sexesMaleFamale	39.0 17.7 14.8 20.9	. 0	0	0	2.1 0 0	2.6 0	6.8 0 0	48.0 75.4 64.9 84.4	180. 7 0 0	436.2 176.2 0 405.7	704.5 500.0 900.9	2, 474. 2 662. 3 0 1, 639. 3
90-95	Diseases of the heart: All races Both sexes	121. 5	15.6	5.9	4.2	22.8	16.9	65.8	162.0	399:8	1, 076. 2	2, 276. 4	4, 902, 0
	MaleFemale White Both sexes	141. 6 100. 4 127. 4	15.5 15.6 16.9	7.9	\$. 8 5. 0 4. 6	18.0 27.5 22.5	14. 4 19. 4 18. 1	79.7 51.3 67.2	229. 6 81. 8 167. 3	477. 8 302. 4 410. 9	1, 243.3 868.4	2, 142. 4 2, 450. 0 2, 431. 6	3, 819. 4 6, 044. 0 5, 458. 3
,	Male Female All other races	148.3 105.5	16.9 17.0	8.7	3. 6 5. 5	17.8 27.5	15. 5 20. 8	79. 1 54. 8	239. 2 81. 6	483. 9 320. 4	1, 116. 6 1, 301. 7 887. 0	2, 303. 5 2, 598. 0	4, 321. 0 6, 597. 9
	Male Female	48. 1 59. 0 <b>5</b> 6. 5	0	0	. 0	27.0 27.1 26.8	0	47.5 87.5 0	75. 4 64. 9 84. 4	228. 2 388. 7 0	528.6 467.3 668.5	250.0 0 561.8	1,324.5 1,111.1 · 1,639.3
107-109,	Pneumonia (all forms) and influenza:		1 1										
33	All races Both sexes Male Female	76. 7 80. 9 72. 3	1,244.1 1,317.2 1,170.4	74.3 69.8 78.9	8.4 11.6 5.0	12.9 18.0 7.8	19.3 24.0 14.5	28. 2 33. 7 22. 5	60.2 80.4 86.3	110.3 165.5 116.3	253. 9 218. 1 298. 5	658. 0 <i>535. 6</i> 816. 7	986. 4 868. 1 1, 098. 9
	WhiteBoth sexes Male	78.8 83.5	1, 253. 2 1, 348. 4	77.9 68.5	9. 1 12. 7	12.8 19.5	19.4 23.2	30. 2 36. 3	63. 8 85. 4	106, 4 99, 4	272. 7 234. 5	689. 3 <i>575. 9</i>	1, 132.9 1, 028.8
	FemaleBoth sexesMale	73. 9 50. 6 49. 2	1, 157. 1 1, 141. 8 961. 5	87. 4 40. 8 82. 2	5. 5 0 0	6. S 13. 5	15.6 16.9 33.9	24.0 0 0	\$8.4 0 0	115.0 171.1 194.4	319.9 0 . 0	836, 6 250, C , 0	1, 237. 1 0 0
130-132	Nephritis (all forms):	52.1	1,518.8	0	0	26.8	0	0	0	138. 1	` 0	561.8	0
,	All racesBoth sexes Male Female	46.3 51.1 41.2	0 0	5.9 3.9 7.9	1.7	8.9 16.0	9.6 2.4	21.9 24.5	37.4 45.9 27.3	148. 2 167. 6	429.3 447.2	1, 120. 4 1, 197. 2	1,247.8 1,041.7
	WhiteBoth sexes Male	49.2 54.1	Ŏ	6.5	8.4 1.8 0	7.8 9.6 10.8	16.9 10.4 2.6	19.3 21.8 23.1	39.6 48.8	124. 1 154. 1 179. 0	407.1 460.9 480.8	1, 020.8 1, 167.9 1, 219.5	1, 465. <b>2</b> 1, 441. 8 1, 234. 6
	All other races Both sexes Male Male	44.0 10.1 14.8	0	8.7	3.7 0 0	8.5 0 0	18.2	20. 5 23. 7 45. 7	28.8 0	123. 2 57. 0	436.2 0 0	1, 100.8 500.0 900.9	1,649.5 0 0
100 105	Accidental deaths:	5.2	] 0	0	0 [	0	0	0	0	138. 1	0	0	0
169-195	All racesBoth sexes_	88.9	85.5			0-1	70.	ا م ممد	05.0	1			
1	Male	130.6	108.5	74.3 77.5	46. 8 59. 9	95.1 158.2	73.4 115.0	106. 6 165. 5	85. 2 145. 4	151. 7 211. 0	193. 5 272. 7	355.7 346.6	445. 6 347. 2
-	WhiteBoth sexes_	45.4 93.0	62.4 84.7	71.0 80.0	33. 6 50. 1	55.3 99.5	31. 4 73. 9	44.9 114.2	13.6 81.5	77. 5 157. 8	95.C	367. 5 382. 9	549.5
i	Male	136.0	101.1	81.8	63.4	166. 5	116.0	178.0	138.3	218.8	207. 7 293. 2	572.6	514.9 411.5
-	Female	48. 2 38. 0	68.1 95.1	78.7 20.4	36.7 10.2	35.9 40.4	31.3 67.8	47.9	14.4 146.7	82. 1 57. 0	101.8	596. 5 0	<i>618. 6</i> 0
(	Male Female	6 <b>3</b> . 9 10. 4	192.3	41. 1	20.8	54. 2 26. 8	101.6 53.9	0	259.6 0	97. 2	0	0	Ō" O

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

	1'	I	i i	i i			1	1	<del></del>		1		-
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35–44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
•	New York	,											
	All causes; 2					}							
	· All races Both sexes	1, 112, 4	4, 645. 6	197. 7	85.9	152, 3	240,8	471.6	1, 103.9	2, 495, 9	5, 431, 4	11, 956, 8	22, 516, 2
	Male	1, 222, 6	5, 271.6	211.6	97.3	171.4	270.0	553.4	1, 323. 5	2, 495, 9 2, 931, 9	5, 431, 4 6, 176, 0	12, 762, 8	22, 516. 2 23, 075. 8
	Female WhiteBoth sexes	1,003.9	3, 989. 3 4, 492. 0	183. 2 190. 7	74. 2 82. 3	133, 8 135, 8	213.9 213.4	389.8 437.0	871.4 1,060.2	2, 054. 6 2, 463. 0	4, 769. 8 5, 415. 9	11, 313.0	22, 166. 1
	Male	1, 212, 9	5, 101. 3	202.6	94.6	158.7	239.6	517.4	1, 275.8	2, 403. 0	6, 153. 6	11, 961. 6 12, 756. 9	22, 646. 9
	Female	999.0	3, 851, 3	178.3	69.6	113.4	188, 9	356.6	831.9	2, 025. 5 3, 685. 0	4, 758, 7	11, 323.8	23, 203. 4 22, 297. 9
	All other racesBoth sexes	1, 263. 2 1, 441. 9	7,746.1	340.8	159. 2	513, 1	704. 5	1,052.7	2, 212. 0 2, 531. 5	3, 685, 0	6, 184. 9	11, 639. 7	16, 147, 3
	Male Female	1, 104. 4	8, 838. 7 6, 677. 3	400.6 281.8	152, 6 165, 6	492, 6 528, 4	841.8 599.6	1, 164.7 942. 5	1, 873, 1	4, 268. 5	7, 325, 3 5, 277, 9	13, 222, 5 10, 678, 2	16, 334. 7 16, 044. 0
	1		0,017.0	201.0	100.0	020. 4		012.0	1,000.1	0, 100, 0	0, 211.5	10, 070. 2	10, 041.0
13-22	Tuberculosis (all forms): All races									l		l	
	All races	46.4 61.4	14.0 16,1	12,1 12,1	3. 8 3. 3	31.5 24.6	49. 0 53. 2	55. 5 74. 5	72, 0 113, 9	83.1 132.8	80, 9 117, 7	74.4 108.3	54.1 59.2
	Female	31.7	11.7	12.1	4.3	38. 2	45.1	36.5	27.6	32.8	48.2	47.3	50.9
	WhiteBoth sexes_	39.0	11.3	9.1	2.6	19.8	36.0	47.2	63.5	78.0	79.0	74.1	50.9 52.3 60.3
	Male	53, 2 25, 0	18.0	8.8	2.4	15.4	38.6	64.2	102.2	124.8	115.1	106.7	60.8
	Female All other racesBoth sexes	206, 5	9.6 67.2	9. 5 72. 6	2.7 28.7	24. 1 287. 3	33.6 268.4	30. 2 195. 2	22, 4 287, 5	30.6 268.6	46, 9 171, 2	48.1 89.8	47.3 141.6
	Male	249.2	81.6	82,7	22.4	258. 1	328.6	250. 4	409.8	423.1	252.0	237.5	0
4	Female	168. 5	53.2	62.6	- 34.9	309.0	222. 5	140.9	157.8	113.9	106.9	0	219.8
45-55	Cancer and other malignant tumors: All races	158.6	5.7	5.9	4.5	6.2	18.6	68.7	215.1	488.5	902, 5	1, 345, 0	1, 418, 5
	Male	156.4	6.2	5.2	5.4	7.1	16.0	49.9	190.7	488.0	1,012.7	1, 340. 0	1, 517. 2
	Female	160.9	5.2	6,6	3.7	5,4	20.9	87.5	241.0	481.2	804.6	1, 222, 6	1, 356.7
	White Both sexes	160.5	6.0	6, 2	4.7	5.9	17.8	66.6	211.6	487.1	905.9	1, 349. 5	1,406.9
	Male Female	158.4 162.6	6.5 5.5	5.4 7.0	5. 5 3. 8	7.0 4.8	16.0 19.4	48. 2 85. 1	188. 1 236. 5	494.5 479.7	1,016.1 807.8	1, 497. 2 1, 231. 0	1, 503, 2 1, 343, 4
	All other racesBoth sexes	118.6	0.0	ŏ	1.1	13.1	31.5	103.7	304.9	537.3	736.8	1, 047. 3	1.983.0
	Malo	111.3	O O	0	2.2	9.5	16.0	79. 1	258. 2	536.7	840.1	1, 583. 5	1,892.0 1,978.0
61	Diabetes mellitus:	125.1	0	0	0	15.8	43.4	127.9	354, 4	537.8	654.7	721.5	1,978.0
V.	All racesBoth sexes	40.6	0.6	0.6	1.0	1.5	2.1	6.4	3 <del>1</del> .3	140.4	291.4	403.8	276.3
	Male	23.9	1.2	0.6	0.8	1.3	2.1	6.0	25, 6	92.4	213.9	330,0	244.2
	White Female Both sexes	52.1	0	0.6	1.2	1.7	2.1	6.9	43.6	189.0	380.2	467.1	286.4
	MalaBoth Sexes	41.2 29.6	0.7	0.6 0.8	1.0 0.8	1.4 1.3	$\frac{1.9}{2.2}$	5.8 5.5	33. 0 25. 3	140.4 93.2	291.7 215.8	412.8 333.2	279.1 243.9
	Femala Femala Both sexes	52.7	1	0.6	1,2	1.5	1.7	6.0	41.1	183.1	359.4	472.5	1 298.0
	All other racesBoth sexes_	27.9	0	0	0	3.0	5.4	17.1	69.4	142.2	275.4	149 6	141.6
	Mala Femala	14.2 40.0	0	0	8	١٥١	1. Ś 8. 1	13.2	53.7	68.1	117.6	158.4	213.S
	remail	( 40.01	, 01			5.3	_ ≪	21.1	107.2	221.4	400.0	144.3	213.8

All races	83 1	Intracranial lesions of vascular origin:	1 1				1	1	ı		,		1	!
Page		All races Both sexes	73.4	12.7	0.9		1.5	3.4	13.6	51.4	163.1	461.3	1, 222. 5	2, 247. 4
White. Both seres. 74.5   12.7   0.9   0.6   1.5   3.0   11.8   41.9   461.0   1.221.6   2.284.4		Male	67.2			0.8			12.5	48.4				
90-95  90-95    Male.		White Both care	79.5	10.4		0.4								2, 324. 0
90-95    Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Possible   Po						0.8								
90-95 Diseases of the heart:	- 1	Female	81.0	10.9	0.8							464.2	1, 272.6	2, 346, 2
90-95 Diseases of the heart:    Diseases of the heart:		<ul> <li>All other races</li></ul>	50.4	13.4		0 ]							1, 286. 7	1,416.4
90-96 Diseases of the heart:    Male					0	0								1, 593.6
All races Both sexes 384.8 8.9 4.0 11.4 18.4 32.9 101.5 328.7 1910.2 2, 310.2 5, 536.0 10, 707.0 Male. 431.1 11.2 5.6 11.0 20.0 37.4 130.0 436.6 1, 142.4 2, 704.0 5, 912.0 10, 849.6 10, 707.0 Male. 436.3 39.1 0, 6.5 4.1 11.9 17.0 28.8 72.2 215.5 675.1 1, 960.2 5, 233.9 10, 617.7 Male. 436.3 37.1 10.3 17.7 31.6 96.2 201.5 884.4 2, 232.6 5, 634.6 10, 798.8 10, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 792.0 1, 79	A0 AE		50.4	- 0	0	0	o j	15.6	24.5	113. 2	208.8	454.3	1, 154. 4	1,318.7
Male	80-88	Diseases of the heart:	364 8	امعا	ã o	11 4	18.4	32.9	101 5	328 7	010.2	2 310.2	5 535.0	10, 707, 0
White	j	Male	431.1									2,704.0	5, 912, 0	10, 849, 6
Male	- 1	Female	339.1		2.4		17.0	28.8	72. 2	215.5	675.1	1.960.2	5, 233.9	10, 617. 7
All other races		WhiteBoth sexes	389.0									2, 302. 6		10, 798. 8
All other races		Male	436.3		5.4						1, 135.6	2,692.2		10, 972. 0
107-108,	1	remale	342.2								1 236 8	9 670 4	5, 233. 7 5, 565, 5	10,080.1
107-108,	ł										1, 389, 2	3, 309, 8		4. 382. 5
107-108,		Female	275.3		12.5					512. 2	1. 284. 4	2, 178. 0		7, 252. 7
Male	107-109,	Preumonia (all forms) and influenza:	l i	i i							i i			
Female	33	All racesBoth sexes	48.8			6.2								1, 193. 5
White Both sexes 47.9   558.7   38.5   6.0   6.4   8.1   17.2   38.4   79.6   189.1   483.3   1,797.6	i													1,295.1
Male		White Roth seves	42.0											1,128.6
Female	, i	Male	54.0										548. 5	1, 289, 5
Male		Female	41.8	498.7	36.1	6.8			12.6	26.9	55. 2		431.0	1,140.0
130-132   Nephritis (all forms):   Both sexes   66.3   6.3   6.3   1.8   2.7   4.9   8.2   23.1   57.3   141.4   375.1   982.9   1,879.9   668.5   66.5   67.7   1.8   1.8   2.5   5.4   9.2   23.1   57.3   141.4   375.1   982.9   1,879.9   668.5   67.0   169.1   67.2   5.9   5.4   4.4   7.3   23.1   54.8   131.2   367.4   947.0   1,884.6   67.2   5.9   5.4   8.7   5.0   5.3   5.3   141.4   375.1   982.9   1,879.9   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67.2   67	,	All other racesBoth sexes_	69.0								154.9			
130-132   Nephritis (all forms):   All races		Male	94.6		82.7								554.2	1,593.6
Male	120_122	Monhritis (all forms):	40.3	824.7	62.6	15.1	10.0	21.1	29.1	71. 0	03.3	18/.1	432.9	609.3
Male	100-102	All races Both sexes	66.3	6.8	1.8	2.7	4.9	8.2	23.1	57.3	141.4	375.1	982. 9	1,879,9
White Both sexes 6.2 6.0 1.7 2.7 4.8 7.5 20.5 53.4 138.9 372.0 981.5 1,886.5 Male 66.8 7.8 9.9 2.5 5.4 8.7 20.9 56.4 144.5 382.8 1,031.0 1,870.1 128.2 362.3 191.8 1,896.8 6.9 18.4 8.2 4.7 19.5 61.0 140.3 221.0 436.8 791.8 1,896.8 6.9 18.4 8.2 4.7 19.5 61.0 140.3 221.0 436.8 791.8 1,896.8 6.9 18.4 8.2 4.7 19.5 61.0 140.3 221.0 436.8 791.8 1,992.0 6.9 18.4 1,077.2 1,558.1 1992.0 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5		Male	1 65.51	8.7	1.2	2.5		9. 2	23.1	59.6	151.4	383. 9		1,872.4
Male	. 1	Female	67.2		2.4									
Reference	.	WhiteBoth sexes	66.2		1.7									
All other races Both sexes 69.9   15.4   5.2   2.2   6.0   20.8   67.0   156.0   230.7   528.4   1,077.2   1,558.1	1	Maie	65.6		9.9									1,870.1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		All other races Both sexes	60.0											
169-195   Accidental deaths:   Female		Male	63.8											
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		Female	75.3			2.2	7.0	21.7	72.9	172.7		601.3		1,318.7
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	169-195	Accidental deaths:												
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	•	All racesBoth sexes	62.3											1,313.1
WhiteBoth sexes. 62.3   93.9   37.4   20.7   31.8   30.5   39.6   61.9   103.1   190.2   508.2   1,328.4   Male 83.5   94.8   48.1   30.1   52.0   51.8   66.7   96.9   150.4   226.2   447.9   1,251.8   Female 41.4   92.9   26.3   11.0   12.0   10.7   12.4   24.9   55.2   158.1   556.5   1,376.5   All other races	- 1						11 8							
Male83.5   94.8   48.1   30.1   52.0   51.8   66.7   96.9   150.4   226.2   447.9   1,251.8   566.5   1,376.5   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6   566.6	ļ	White Both sexes	62.3									190.2		
All other races 60.9 228.6 59.9 35.4 25.2 52.3 58.0 79.5 132.7 163.7 299.2 566.6 Male 95.0 299.2 63.6 51.6 49.7 99.5 79.1 131.9 208.4 255.2 168.4 1,195.2	.	Male	83.5	94.8	48.1	30.1	52.0	51.8	66.7	96. 9	150.4	226. 2	447. 9	1, 251.8
Male  95.0   299.2   63.6   51.6   49.7   99.5   79.1   131.9   208.4   235.2   168.4   1,195.2	.	Female	41.4				12.0							
		All other racesBoth sexes.	60.9				25.2						299.2	
	1	Maie Female		299.2 159.6	63, 6 56, 4	51.6 19.6	7.0	16.3	79.1 37.2	131.9 23.8	208.4 56.9	236.2 106.9	158.4 384.8	1, 195.2 219.8
1 Telludes seen not stated	'		1 30.01	1 100.0 1	00.4	10.0	7.0 [	10.0 1	07.4	. 20.0	1 00.0	1 100.0	004.0	219.0

¹ Includes ages not stated.
¹ Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in trailes]

List   North Carolina   North Carolina   All causes:   Both seres   898.2   0,571.2   314.5   09.8   224.5   402.5   645.4   1,167.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,287.5   4,628.8   1,240.2   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0   2,411.0	=====													
All causes: * All races: Both soxes. 898.2   6,571.2   314.5   99.8   254.5   402.5   645.4   1,167.0   2,387.5   4,628.8   10,321.2   23,311.5   23,776.5	. List No.	AREA, CAUSE OF DEATH, RACE, AND SEX												and
All races		North Carolina												
All races		ATT correct t	ł				ļ	ļ	ļ			ļ		
White Both saxes 783.0 5.71.1 25.71.2 20.0 30.2 6 90.8 242.0 30.4 2 574.9 1,001.7 2.022.3 3,943.6 9,503.1 21,577.0 Male 807.4 6,386.4 266.7 89.0 199.3 300.1 517.8 1,007.2 2,435.1 5,255.9 11,814.7 33,183.		All racesBoth sexes	898. 2	6, 571, 2	314.5	99.8	25425	402.5	645.4	1, 167, 0	2, 387, 5	4, 626, 8	10, 321, 2	24, 311, 9
White   Both sexes   93.0   5.871.1   2.92.2   84.0   120.0   202.1   449.0   877.1   2.02.2   4.617.0   10.986.2   22.32.2   23.22.7			997.8	7,429.3	326. 2	108.7	287. 5	442, 4	719.2	1, 333, 5	2,746.3	5, 318, 6	11, 216, 2	22 750 5
All other races		WhiteBoth sexes_	793.0	5, 571. 1	259.7	84.0		262.1	449.0		2,022.3	3,943.6	9,503.1	21,577.0
All other races		Male	897.4	6, 386, 4	266. 7	89.0	199.3	300, 1	517.8	1,067.2	2, 435, 1	5, 285. 9	11.814.7	33, 153, 3
Tuberculosis (all forms):		All other races Both sexes	1, 167, 2	4,720.6 8,816.2	234. 2 456. 1	78.8 138.0		225.3 783.6	381.8		1,607.0	3,958.9	10,061.4	25, 244, 7
Tuberculosis (all forms):    All races		Male	1, 259, 7	9, 843.7	460, 4	154.8	429.7	837, 6	1,313,7	2, 184. 1	3, 821. 4	5, 414, 7		20, 913, 5
All races		Female	1,078.7	7, 808.8	451, 7	117.5	474.0	733, 6	1,097.8	1,960.0	3, 538. 0	3, 898, 1		14, 669, 7
Male	13-22	Tuberculosis (all forms):												i
All other races		All racesBoth sexes	49,9	21.3	9, 2		47.1	74.6	85, 5					83.0
All other races		Female	44.8	23.0	5.5	7.2	59.8	81.0		51.3				48. Z
All other races		WhiteBoth sexes	26.4		5.8	1.5	11.3	31, 2	49,3	68.4	52, 6	58, 1	83, 1	25.4
All other races		Male Female	20.8	18.1	δ. 6 1 9	0.7	9,5	24.6	70.9	104.4	67.3		58.2	67.5
45-55 Cancer and other malignant tumors:    Cancer and other malignant tumors:   Both sexes   S8.2   2.8   S.9   2.2   4.1   16.5   57.0   120.1   221.7   425.1   661.8   1,232.7   425.1   661.8   1,232.7   661.8   663.8   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9   663.9		All other races Both sexes	110.2	46.1	21, 1	15.0	130.9	132, 5	187.8	200.8	140.5		66.2	46.9
All races		Famala		37. 2 51.7	29.6	11.8	92.1							~ Q
Male 47.8 2.8 3.2 2.5 4.3 11.4 28.9 66.9 231.8 413.8 63.9 1,599.7 Female 68.4 2.9 4.6 1.8 3.9 21.4 83.9 172.9 292.1 436.3 641.5 1,038.9 175.0 7 292.1 436.3 641.5 1,038.9 175.0 7 292.1 436.3 641.5 1,038.9 175.0 7 292.1 436.3 641.5 1,038.9 175.0 7 292.1 436.3 641.5 1,038.9 175.0 7 292.1 436.3 641.5 1,038.9 175.0 7 292.1 436.3 641.5 1,038.9 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 175.0 17	45-55	Cancer and other malignant tumors:				10. 4	201. 1	180.0	100.0	108. (	109.2	34.1	20.0	70, 8
Female		All racesBoth sexes	58.2	2.8	8.9	2.2	4.1						661.8	1, 252. 7
White Both sexes 60.5 4.1 4.5 2.2 3.8 15.7 52.2 104.2 249.1 454.1 748.3 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.0 1.551.		Female	63.4	2.8	3. Z 1. B	1.8	3.9		23.9				683.9	1,599,7
Both sexes   14.2   1.4   1.0   1.7   3.0   3.1   7.4   24.7   65.8   127.5   150.5   197.8		WhiteBoth sexes	60.5	4.1	4.5	2.2	3.8	15, 7	52. 2	104, 2	249, 1	454, 1	748.3	1,551.0
Both sexes   14.2   1.4   1.0   1.7   3.0   3.1   7.4   24.7   65.8   127.5   150.5   197.8		Male Femala	69.4	4.0	4.7	2. Z	4.9	12.6	28.9		226.4		782.1	2,160.7
Both sexes   14.2   1.4   1.0   1.7   3.0   3.1   7.4   24.7   65.8   127.5   150.5   197.8		All other races Both sexes	52.2	1 0	5, 2	2.1	4.8	18, 7	70.5			339.5	344.5	709.9
Both sexes   14.2   1.4   1.0   1.7   3.0   3.1   7.4   24.7   65.8   127.5   150.5   197.8		Male	37.7			5.4	2.7	8.1					329.2	€01.0
Female         15.3         2.9         1.8         1.5         2.6         2.4         8.0         20.0         72.5         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0	61	Dishatas mallitus							107.7	230,0	300.7	999.0	230.1	i e
Female         15.3         2.9         1.8         1.5         2.6         2.4         8.0         20.0         72.5         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0         137.0		All races Both sexes	14,2	1.4	1.0	1.7	3.0	<i>5.1</i>	7.4	24.7			150, 5	197.8
Male		Female		2.9		1.5	2.6	2.3			59, 2 72, 5		135.8	\$45.9 103.6
All other races		White	14.8		0.9	0,9	2.G	3.3	5.2	18.3	64.2	145.2	194.4	254.3
All other races		Female	15.0			0.7		4.5	.5.9	14.8	63.4 65.1			472.7
Maid-man 9.2 0 2.1 5.4 4.5 2.7 9.7 50.6 1.7 41.5 0 150.2 February 18.0 0 150.2 51 65 77 50.6 1.7 41.5 0 150.2 51 68.9		All other racesBoth sexes	12.6	. 0	1.1	3.5	40	2.6	13,7	44.8	71,4	75, 4	26.5	85.7
		Maio Famala	16.0		<b>3.</b> 1	8.4	4.5	2.7	9.7	50.6	44.7	41.3		190.3

GENERAL MORTALITY-

83 (	Intracranial lesions of vascular origin:		_					,					
	All racesBoth sexes	88.9	7.1	1.6	0.5	1.8	11.5	43.1	158.0	385. 2	801.6	1, 573, 5	0.002 /
	Male	94.6	8.7	. 1.9	0.8	2.4	12.4	39.7	150.4	442.5	878.3	1, 724. 7	2, 983. <b>4</b> 3, 501. 9
	Female	83.3	5.7	1.5	0.5	1.5	10.6	46.4	165. 6	326.8	725.9	1, 435, 3	2, 663. 8
	wniteBoth sexes_!	80.2	8.2	1.4	0.5	1.5	6.7	29. 2	104.6	299.1	7ŏ4.9	1, 608. 8	3, 229. 1
	Male	86.9	8,0	0.0	1.1	1.9	7.2	26.9	102.6	361.0	835.0	1.807.1	3, 646. 2
	FemaleBoth sexes	73.6	8.4	1.9	. 0]	1.1	6.1	31.4	108.6	236.8	676.0	1, 428. 5	2, 977. 2
	All other racesBoth sexes Male	111.1	4.6	2.1	0.4	2.6	24.5	82.4	324.3	690.8	939. 5	1, 444. 1	2, 530, 5
	Female	114.6 107.7	9.5	4.2	0 0	3.6	26.8	77.5	302.9	724. 1	1,005.8	1, 426. 6	3, 245, 2
90-95	Diseases of the heart:	107.7	0	0	0.8	1.7	22.4	86.9	344.8	655.4	873.8	1, 460. 4	2, 073. 7
00 00	All races Both sexes	166.8	32.7	1.6	7.6	13.5	31.8	94.6	233. 6		المصما		
	Male	194.8	39.3	4.6 5.2	7.8	10.4	33. 0	113. 2	339.8	645. 4	1, 381. 2	3, 144. 1	6, 477. 7
	Female	139.3	25.9	1.0	7.5	16.6	30.6	76.8	188. 0	796.7 491.3	1, 686. 7	3, 372. 0	8, 128. 0
	Willie Both sexes	167.4	32.8	4.0 5.8	7. ŏ l	9.0	17.6	62.9	216. 2	594. 9	1, 079. 4 1, 443. 7	2, 935. 7 3, 409. 1	5; 460. 8 7, 882. 0
	Male	200.6	40.2	4.7	7.2	7.2	19.3	85.6	307. 9	775.0	1, 761. 2	3, 705, 4	9, 790, 7
	Female	134.2	25.2	2.9	6.7	10.8	15.9	39.8	124. 1	413.8	1, 130. 5	3, 139. 9	6, 729. 2
	All other racesBoth sexes	165. 5	32.2	6.8	9.2	24.2	70.4	184. 1	411.2	824. 3	1, 196. 7	2, 172. 8	3, 889, 4
	Male	179.6	37.2	6.8	9.8	18.1	71.1	191.8	441.8	871. 5	1, 467. 3	2, 167. 4	5, 168. 3
107-109.	Pneumonia (ali forms) and influenza:	152.1	27.4	6.8	9.1	29.9	69.7	177. 2	381. 9	774. 1	928.5	2, 177. 8	3, 072. 2
33	All racesBoth sexes	75, 4	1, 176, 8	<b>70 0</b>	8.8	1	ا م رم				'	· 1	•
**	Male	79. 2	1, 344, 4	72. 3 62. 9	9.1	15.8 15.5	24. 0 28. 1	40.0 46.1	58. 7	118.4	272.4	792.4	2, 291. 1
	Famala	.71.7	1, 005. 3	81.9	8.5	16.0	20.1	34. 2	56. 3 61. 1	136.5	251.4	796. 9	2, 507. 6
1	WilteBoth sexes	62.3	902.9	48.9	5.7	9.6	12.4	26. 0	41.4	100. 1 89. 5	293.1 278.7	788. 3 871. 3	2, 157. 7
	Male	65. 5	1,077.2	41.2	5.8	9. 9	13.0	31.5	43. 5	107. 4	250.3	820.0	3, 152. 8 3, 578. 7
	Female	59.1	700.1	56.9	5.6	9.3	11.7	20. 5	39. 3	71.6	306.8	917.8	2, 895, 6
j	All other races Both sexes	109.0	1,791.8	124.3	15.9	30.3	55.6	79.7	112.6	221.0	253.7	503. 4	702.9
i	Male	115.0	1,916.6	111.9	16.8	28.9	69.8	89. 1	97. 3	236. 9	254. 9	713. 3	601.0
180-132	Nephritis (all forms):	103. 2	1,669.4	136.6	14.9	31.7	42.3	71.2	127.3	204. 2	252.6	307.5	768.0
700-702	All racesBoth sexes_	95.1	ا م د ا										
j	Male	103.8	8.5 11.2	6.9	4.1 3.0	8.0	20.3	55.6	136. 3	360. 9	779.1	1, 945. 5	4, 005. 3
1	Fomolo	88.5	5.7	9.1 4.6	5.1	7.8 8.3	18. 1	53. 9	141.8	382.3	920.2	2, 230. 2	4, 928. 7
- 1	WhiteBoth sexes	83.5	0.4	5.2	3.7	5.4	22. 5 11. 9	57. 2 23. 2	130.8	339. 1	639.7	1, 695. 3	3, 436. 3
ŀ	. Male I	91.4	\$.b	6.6	2.2	5.7	11.1	25. 2	79. 3 90. 5	255. 0 239. 8	723.6	2, 005. 4	4, 729. 2
	· k'amala i	75.6	.01	8.9	5.2	5.2	12.6	29.5	63. 2	219. 9	851.4 597.5	2, 262. 7 1, 773. 5	5, 604. 3 4, 200. 7
1	An other races	123.3	18.4	10.5	5.0	14.1	43.3	132.8	313. 5	733.8	912.9	1, 722. 3	2, 671. 0
	Male	136.0	18.6	14.8	5.0	12.6	37.6	133.7	305. 7	701.7	1, 122.9	2, 112, 5	3, 726. 0
169-195	Accidental deaths:	120.9	18.2	6.3	5.0	15.4	48.6	132.0	320.9	774.1	764.6	1, 357. 9	1, 998. 9
100-100	· All range	a [				1	1	1				-,	
1	Male	65. 1 94. 0	164.7	43.4	25.4	61.5	64. 5	60.4	67.0	92. 1	144.9	340.8	1, 417. 5
	Fomolo	33.6	171. 2 153. 0	57. 7 39. 0	35. 1 17. 5	101.3	103. 7	100.5	113. 3	127. 4	174.6	333. 0	1, 253, 8
ŀ	WhiteBth sexes	63, 2	114.9	39.0 42.7	23.8	23.0	22, 1	22.0	21.0	56. 2	115.5	347. 9	1,518.4
ĺ	Male	91.0	121.6	57. 1	30.6	59. 9 95. 3	60. 9 103. 3	53.4	60.2	90.8	153.0	383. 2	1, 805. 2
i	Famala I	35.5	104.8	27. 9	16.8	23.4	16.9	95. 2 22. 5	107. 0 13. 1	125. 5 56. 0	187. 1 129. 2	356. 9	1, 485. 5
	All other racesBoth sexes	70.1	275.4	61. i	32.1	67.6	74.3	65. 9	83. 2	93.7	105.3	407. 1 185. 5	1, 998. 4 702. 9
• }	leleM	102.0	279.1	59.1	45, 4	115.5	115.4	116.3	133. 4	134.1	137.8	246.9	841.3
ı	Female	39.6	273.7	63.0	19.0	22. 2	36.1	20.8	45. 1	57.0	75:1	128.1	614.4
17-0	Indon ones met etet. 3						,		4			***** 1	474.4

¹Includes ages not stated.
¹Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italies*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 vears	75-84 years	85 years and over
·	North Dakota												
	All causes:3												
	All races	815. 5	5, 033, 4	246, 9	99.4	140.1	200, 1	316, 5	641, 3	1, 673, 9	4, 158, 6	10, 158, 6	20, 600, 0
	Male	930.8	5, 615, 8	239, 0	90.6	160.8	250.2	354.3	724.7	1, 673. 9 1, 849. 1 1, 446. 2	4, 503, 4	10, 309, 6	1 99 497 4
	WhiteBoth sexes.	689. 3 802. 7	4, 431, 2 4, 791, 3	203, 6 226, 8	108, 4 92, 1	118.6 127.6	146, 6 191, 3	274. 7 313. 9	544, 2 633, 0	1,446.2	3. 677. 6 4, 140. 4	9, 902 4 10, 139, 3	18, 733. 2
r	· Mala	019 7	5, 381, 2	268.3	76.8	155 4	249.6	349.7	715.6	1.814.3	4, 472, 0	10, 139, 3	22, 493, 2
	Female	675.8	4, 179, 8	184.1	107. 7	98,8	129.0	275. 5	536.8 1,422.5	1, 437. 0	3, 677. 6 5, 758. 5	9, 948. 5 11, 594. 2	19, 054, 2
	All other races Both sexes Male	1, 585. 3 1, 690, 7	13, 473, 1 14, 197, 5	987, 1 1, 070. 3	429.6 731.5	892.9 490.7	836. 5 294. 6	509, 7 778. <b>2</b>	1, 422, 5	2, 321.1	5,758.5	11,594,2	13, 953, 5
	Female	1, 485, 5	12, 790, 7	905.0	140.3	1,303.9	1,415.1	214.1	1,574.8 1,242.2	1,667.1 1,814.3 1,437.0 2,321.1 2,280.1 2,581.0	7, 503, 4 3, 676, 5	12, 162. 2 10, 937. 5	18, 733. 2 20, 796. 2 22, 493. 2 19, 054. 2 18, 953. 5 20, 000. 0 8, 695. 7
** **									-7				
13-22	Tuberculosis (all forms); All racesBoth sexes	19, 3	25,0	8.0	7.0	10.0	90.1	81.1	19.8	28.5	50.9	48.1	
	Male	21.8	38.8	4.0	6.1	16.2 11.1	26, 1 52, 3	20 1	27.7	59.5	56.2	85.1	66,7 0 134,8 0
	Female	16, 6	17.0 8.6	12. 2 6. 2	7.9	21.4	19. 4	32.2	9.7	14.0	43,6	0	134.8
	WhiteBoth sexes Male	15.8	8.6 16.9	6.2	4.8	9.1	22.2	21.4	16.5	26.6	51.5	39.0	0
	Female	20. 0 11. 3	10.8	4.1	3.1 6.4	8. 1 10. 0	33.7 19.9	20. 4 22. 5	25. 2 6. 5	39.8 9.4	56.8 44.1	68.9	0
i	All other racesBoth sexes	229. 7	598, 8 617. 3	8.4 75.9	107. 4 146. 3	446. 4 196, 8	304, 2	~~`ŏ	284.5	193.4	77°0	724.6	2,325.6
	Male	130.7	617.8	, , 0	146.8	196,8	0	0	262.5	0	0	1,351,4	0
45-55	Cancer and other malignant tumors:	<i>332, 3</i>	581.4	150.8	70.1	702, 1	628.9	0	310.6	476.2	0	Ò	4, 347. 8
	All racesBoth sexes_	94.4	8,5	8.0	2.3	5,7	13.6	39,6	120.5	305.3	651,3	1, 114.8	1,400.0
	Male	102, 6	16, 4	4.0	4,6	6.4	10.1	27.6	105 1	282.5	743.3	1, 224. 9	1,451.2
	Female Both sexes	85. 5 95. 3	8,6	12.2 8.2	2.4	4.9 5.8	17.2 12.7	5₹.7 38.7	138, 5 121, 8	334. 8 308. 5	522. 9 651. 4	971.9 1,129.8	1,347.7
	Male	103.0	16.9	4.1	4.7	6,5	8.2	25.5	106.2	285.7	739. 0	1, 240, 5	1,490.5
	Female All other races	86.9	0	4.1 12.6	0	5,0	17.5	53.4	139. 9	338, 1	739. 0 529. 1	985, 9	1, 400. 0 1, 451. 8 1, 347. 7 1, 441. 3 1, 490. 5 1, 390. 8
	All other races	58.2	0	0	0	0	76.0	101.9 194.6	0	0	686.9	0	0
	Male Female	74.7	ŏ	ŏ	Ö	ŏ	147.5	194.0	ŏ	ŏ	1,123.6	ŭ	ď
61	Diabetes mellitus:	1				`	Ŭ	-	_	•	ľ	ľ	1
	All racesBoth sexes_ Male	26. 6 23. 0	8.3	0	<i>5.1</i>	2.4 3.2	2.1 2.0	5.3 7.5	15,4 13.8	82.9 57.2	225.6 193.6	884.4 £72.2	266.7
	Femala	30.7	17.0	0	6.8	1.6	2.0	2.8	12.9	116.3	270.2	530.2	200.9
	Female White	26,6	8.6	0	3.2	2.5	2.1	5.3	12.0	81.7	224.5	389.6	266.7 268.9 269.5 274.5 271.0 278.2
	Mala	22.7 30.9	17.5	0	0	3.2 1.7	2.0 2.2 0	7.6	11.2	57.9	189.5	275.7	271.0
	Female Female All other races Both sexes	23.7	17.0	ŏ	6.4	1.7	2.2	2.8	13.0	112.7 188.4	273.4 518.5	537.8 0	278.2
	Mala	37.5	17.5 0 0	ŏ	ŏ	ŏ	0	2.8 0	142. 2 262. 5	Õ	561.S	0	ő
	Female	19.5	1 0	. Ql	Q	Õ	Õ	l õi	G	478.2	Q	0	l û

83	Intracranial lesions of vascular origin:	r 1		1	ī		ı	1	ı	,			
	All racesBoth sexesMale	73.7 82.6	8.5 16.1	8	0.8	0.8 1.6	3.1 2.0	15. 2 15. 1	61.0 63.6	186. 0 221. 7	509.4 549.7	1, 503. 9 1, 395. 0	1,733.3 1,585.1
•	Female	63.9 73.8 82.4 64.4	0 8.6 16.9	0 0	1.8 0.8 0	0.8 1.6	1.3 3.2 2.0	11. 1 13. 4 15. 3 11. 2	61.6 64.3	139. 5 181. 8 217. 0 136. 2	453. 2 507. 9 543. 2	1, 656. 7 1, 509. 7 1, 395. 6	1,886.8 1,784.5 1,626.0
	All other racesBoth sexes_ Male Fernale	68.9 95.4 39.1	0 0 0	0	1.8 0 0	0 0 0	4.4 0 0	11. ± 0 0 0	58.6 0 0	580. 3 651. 5 476. 2	458.6 636.9 1,123.6	1, 658. 1 1, 449. 3 1, 351. 4 1, 562. 5	1,947.1 0 0 · 0
90-95	Diseases of the heart: All races	208. 1 253. 1 154. 6	8.8 16.4	6.0 7.9	6.2	8. 1 9. 6 6. 6	20.8	59. 3 77. 9 <i>38.</i> 8	162. 2 221. 3	515. 5 • 643. 8 348. 8	1, 480. 8 1, 599. 0	3, 546. 4 3, 691. 7	6, 333. 3 7, 915. 6
	WhiteBoth sexes. Male Female	206. 2 253 3 154. 6	0 0 0.	4. 1 6. 2 8. 1 4. 2	6.8 5.6 4.7 6.4	9.7 6.7	19. 4 21. 1 22. 5 19. 7	57. 4 76. 4 36. 5	93. 4 159. 4 215. 2 94. 4	514. 8 647. 3 342. S	1, 315. 9 1, 479. 5 1, 598. 0 1, 314. 0	3, 357. 6 3, 564. 8 3, 721. 6 3, 361. 0	4,717.0 6,314.3 7,859.1 4,728.8
107–109.	All other racesBoth sexes.  Male Female Pneumonia (all forms) and influenza:	200.6 242.8 156.4	299.4 617.3 0	0	35.8 73.2 0	0 0	0	273.9 194.6 214.1	428.7 787.4 0	589. 8 825. 7 952. 4	1, 59%. 4 1, 685. 4 1, 470. 6	2, 173.9 1, 351.4 3, 125.0	6,976.7 10,000.0 4,347.8
33,	All races	54. 4 58. 1 50. 2	751.3 853.9 645.2	48. 2 55. 4 47. 7	3.9 3.1 4.7	7.8 8.0 6.6	6.3 10.1 2.2	15.8 12.6 19.4	20.8 19.4 22.5	76.8 71.5 83.7	178. 3 206. 1 139. 4	672. 8 612. 5 751. 0	2,066.7 1,978.9 2,156,3
'	WhiteBoth sexes_ Male Female	53. 5 57. 6 49. 1	729. 9 860. 3 594. 6	45. 4 52. 8 37. 7	3.2 1.6 4.8	7. 4 8. 1 6. 7	5.3 8.2 2.2	16.0 12.7 19.7	19. 5 19. 6 19. 5	77.6 72.3 84.5	176. 7 202. 1 147. 1	681. 8 620. 3 761. 8	2, 127. 7 2, 052. 5 2, 225. 3
130-132	All other racesBoth sexes  Male Female  Nephritis (all forms):	105.1 93.4 117.5	1,497.0 617.3 2,325.6	151.9 159.9 150.8	35.8 73.2 0	0	76.0 147.3 0	. 0	142. 2 0 310. 6	0	318.5 561.8 0	0 0 0	0 0 0
200 202	All racesBoth sexesMaleFormale	41.4	0	6.0 7.9 4.1	3.9 1.5 6.3	4. 9 4. 8 4. 9	9. 4 14. 1 4. 3	11.9 5.0 19.4	49. 1 44. 3 54. 7	119.3 114.4 125.6	269, 2 299, 8 224, 6	788. 1 867. 6 684. 8	1,800.0 2,506.6 1,078.8
	WhiteBoth sexesMaleFemaleBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexes	41.8	0	6. £ 8. 1 4. £	4.0 1.6 6.4	4. 1 4. 9 3. 3	9.5 14.3 4.4	12.0 5.1 19.7	49.6 44.7 55.3	116. 5 108. 5 126. 8	272, 3 303, 2 229, 3	783. 9 861. 5 694. 6	1, 853. 1 2, 574. 5 1, 112. 7
169-195	Maic Fomale	38. 2 56, 0 19, 5	0 0 0	0	. 0	49.6 0 109.3	0	.0	0	386. 8 651. 5 0	0	724.6 1.351.4 0	0
	All races Both sexes Male Female.	79.9 35,6	108. 5 98. 5 118. 8	58. 2 91. 1 \$4. 4 57. 7	19. 4 23. 0 15. 7	37. 2 57. 3 16. 5	49. 0 78. 7 17. 2	38. 2 67. 8 5. 5	59. 5 91. 3 22. 5	78. 8 114. 4 <i>3</i> 2. <i>6</i>	163. 7 181 1 159. 4	403.7 \$06.2 530.2	1,466.7 1,319.3 1,617.3
	WhiteBoth sexes	58. 1 79. 4 34. 8 95. 5	111.6 101.2 122.4	57. 7 89. 4 25. 1 75. 9	19. 0 22. 0 16. 1 35. 8	36. 2 56. 7 15. 1 99. 2	47.6 79.8 13.1 152.1	37. 4 66. 2 5. 6 101. 9	60. 1 92. 2 22. 8	77.6 112.1 <i>32.9</i>	165, 6 183, 2 141, 1	389. 6 292. 9 515. 3 1. 449. 8	1, 510.0 1, 355.0 1, 669.0
	MaleFemale	112.0	. 0	152 9	73. 2	98. 1 100. <b>3</b>	814.5	194.6	0	193. 4 325. 7 0	0	1,351.4 1,562.5	0

¹ Includes ages not stated. ‡ Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *stalics*]

			acticios tos		10 bilo (11	111 114111111							
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1–4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Ohio											ļ	
	All causes: 2												١ ٠
	All racesBoth sexes	1, 138. 8	4, 838. 0	238,7	98.8	174.8	278.5	496:2	996. 2	2, 137, 1	4.784.1	11 716 4	24, 513. 2
	Male	1, 244. 2	5, 520, 5	247.4	113.0	206. 2	313.4	559, 6	1, 147, 2	2, 489, 1	4, 784. 1 5, 328. 2	11, 716, 4 12, 572, 3	28 088 1
	WhiteBoth sexes	1,032.9	4, 133. 5 4, 723. 2	229.6 231.4	84, 2 95, 9	143. 8 157. 8	244.7 246.4	433, 2 437, 1	836. 0 928. 7	1,770.7	4, 259. 4 4, 741. 8	10.965.0	23, 428, 0
	Male	1, 244. 2 1, 032. 9 1, 119. 8 1, 222. 9	5, 393. 5	236. 1	111.4	192.4	282.4	490.9	1.075.3	1,770.7 2,083.5 2,436.0	1 5 274 U	11,751.8	24, 781, 2
	Female  All other races Both sexes		4,027.7	226.6	79.9	123. 5	211,3	374.7	1, 075. 3 773. 9	1, 718. 5 3, 620. 0 3, 858. 6	5. 274. 9 4, 228. 8	12, 587, 2 11, 019, 7	23, 671, 4
	Male	1, 503, 7 1, 657, 1	7, 038. 8 8, 098. 9	372.6 463,7	150. 2 142, 9	517. 7 498. 5	855.8 899.2	1, 381, 6 1, 443, 3	2, 305, 8 2, 457, 3	3, 620.0	6, 086. 4	10, 185, 5	23, 428, 0 24, 781, 2 26, 380, 3 23, 671, 4 18, 034, 7
	Female	1, 351.3	6, 054, 6	283.5	157.3	535.0	817.4	1, 319. 0	2, 457, 3	3, 333.0	6, 885, 3 5, 218, 7	11, 953, 7 8, 492, 3	19. 181. 6 17. 088. 6
13-22	Tuberculosis (all forms):	<u> </u>								0,040.0	0, 22011		11,000.0
10-22	All racesBoth sexes	40.4	19.8	12.7	5.1	32.1	47.5	51,6	56, 5	68.4	62.1		
	Male	49.6	19.8 20.0	12.5	4.2	28.3	54,1	64.2	83.1	98.1	80.0	70. 9 66. 8	11.7
	FemaleBoth sexes,	31.2	18.6	12.9	6.1	35.8	41.1	39.0	28.2	33.4	44.8	74.6	61.6
	Male	32.1 39.7	17. 1 13. 9	9,0 8.1	2.6 2.5	20. 5 17. 4	33.7 38.4	39. 0 47. 4	47.3 69.9	63. 2 92. 7	57.5	70.4	52.6
	Female	24.6	15.8	10.0 81.2	2.6	23.5	29.1	30.7	23.4	32.8	72.1 43.6	63. 7 76. 3	50.5 44.7 51.6 52.6 46.7 56.7
	All other racesBoth sexes	199.7	61.6	81.2	50.1	265 7	295.6	240.1	234,3	153.2	199.2	94.5	1 0
	Male Female	240.6 159.0	42.6 79.1	98.6 66.1	54.9 65.0	258.3 272.4	350, 1 247, 5	313. 5 165. 7	323.1 127.6	238.0 51.1	\$10.0	192.8	0
45-55	Cancer and other malignant tumors:					212.7	441.0	l	121.0	01.1	84.4	, ,	١ ٥
	All races Both sexes Male Male	136,8	10.8	6,1	3.4	5.1	17.9	64.0	172.2	361.9	727.9	1,203.9	1, 391, 4 1, 328, 4
	Female	124.9 148.8	18.0 2.1	6.7 5.5 6.4	2.8 4.0	6. 1 4. 1	11,1 24,4	39,4 88,5	138.8 207.7	335.0	727.8	1,285.3	1, 328. 4
	WhiteBoth sexes_	137.9	10.7 18.9	6.4	3.5	5.0	17.5	60.3	169.1	289.9 360.0	728.0 730.8	1, 141, 8 1, 215. 0	1, 435, 5 1, 420, 3
	Male	126, 1 149, 8	18,9	7.1	2.7	6.0	11.1	38.4	135. 2	333.4	729.8	1, 291. 5	1, 377. 4 1, 450. 1
	EemaleBoth sexes	115,5	2.2	5.8	4.2 1.7	3.9	23.7 24.2	82.1 120.1	204.9 232.0	387.5 413,1	731.8 639.0	1, 148, 0 943, 1	1, 450. 1
- 1	Male	101 8	ŏ	ŏ	5.5	6.9 7.5	11.1	55.6	204.1	374.0	669.0	1,028.5	698.6 255.8
61	Diahatas mellitus:	129, 2	0	0	0	6.6	35.8	185.6	265.5	460.1	608.0	861.5	1,054.9
	All races Both saves	31,3	1.0	1,0	1.5	1.6	3.7	6.9	29.5	96.8	195.8	265.3	220,4
	Mala	21.5	1.0 2.0	0	1.7	1.0	5.2	4,5	18.8	59.4	139.4	212.4	218.1
1	Female	41.2	0	2.0 1.0	1.5	2.1	4.3	9,2	40.8	135.8	250.1	311.8	212. 1 226. 2 215. 2
	Mala	1 917	1.1 8.1	1.0	1.4 1.7	1.4 1.0 1.7 5.2	3,6 <b>2</b> ,9	5.6 4.2	28.7 19.1	\$5.5 59.0	194.3 138.6	264.9 212.9	215.2
	Ferrala	<b>4</b> 0 8 ∣	2.1 0 0	2.1	1.0	1.7	4.2	7.0	38.9	133, 2	247.9	310.5	218.7
	All other races Roth sexes Male	33.4	0	0	3.5	5.2	4.2 6.9	26.5	38.9 44.1 12.8	134.6	240.7	282.9	210.1 219.7 549.8 255.8
	Female	17.6 49.1		l äl	6.8	9.8	7.4 6.5	9.8 45.1	12.8 81.7	63.0 214.7	157. \$ 550.9	132.8 369.2	255.8 191.9

8 <b>3</b> I	Intracranial lesions of vascular origin:		1 1				- 4	,				,	1
-	All races	112.3	5.1	1.2	0.7	1.2	5.1	19.4	72.4	215.8	627.9	1,720.4	3,301,8
	Male	110.4	8.0	1.9	0.9	0.8	5.4	19.4	65. 4	223.5	640.2	1,789.1	3,538.7
	Female	114, 2	2.1	0.5	0.6	1.6	4.8	19.3	79.8	207.8	615. 9	1,660.1	3, 136. 2
	White Both sexes	111.2	5.3	1.5	0.8	0.9	4.4	15.4	63. 6	208.0	614.3	1, 721, 6	3,366.6
	Male	109.7	8.4	2.0	1.0	0.7	5.1	15.4	58. 1	220.3	627. 5	1,787.3	3, 595, 2
	Female	112.7	2.2	0.5	0.6	1.0	3.8	15.3	69. 4	195.3	601.7	1,664.1	3, 208, 0
	All other racesBoth sexes	133.4	Ö	0	Ö	8.6	17.8	78.9	243.6	431.6	1, 037, 3	1, 666. 1	1.734.1
1	Male	124, 1	0	ÓΙ	Ō i	3.6	11.1	78.4	199.8	306.0	1,011.6	1,863.8	2.501.8
	Female	142.6	0	0	. 0	13.1	22.8	79.5	296. 1	582.8	1,011.6 1,064.0	1, 476. 9	1,265.8
9095	Diseases of the heart:			[			- 1						
	All racesBoth sexes	316.6	8.1	2.2	8.1	12.2	27.4	88.2	244. 4	644.1	1,681.2	4, 303. 5	8, 858. 4
	Male	359.9	10.0	1.4	8.3	12.2	29. 5	108.0	322.0	816.0	1, 991. 5 1, 381. 9 1, 670. 1	4, 673. 8	9, 499. 9
	Fernale	273.2	6.2	3.0	8.0	12.2	25. 5	68.6	161.9	465.2	1, 381. 9	3, 978. 3	8, 410. 0
1	WhiteBoth sexes	316.0	8.6	2.3	7.6	11.5	24.9	79. 2	223.8	629. 6	1,670.1	4, 325. 9	8, 894. 8
	Male	359.8	10.5	1.5	8.1	12.1	28. 5	102. 5	303.6	799.8	1,982.0 1,370.0	4, 688. 9	9, 548. 3
	Female	271.9	6.5	3.1	7.0	10.9	21: 5	56.1	139. 7	453.4	1,370.0	4,007.8	8, 441. 3
1	All cther tacesBoth sexesMale	329. 2 360. 6	ו אַ	0	17.8	25.9	72.6	223.7	642.6	1,044.2	2,016.6	3, 332. 3	7, 976. 9
	IVI 818	298.1		0	10.5	14.6	47.9	139.4	659.0	1, 232. 4	2, 267. 9	4,048.8	8, 439, 9
107-109.	Pneumonia (all forms) and influenza:	200.1	"	יי	23.9	36.1	94.4	258. 5	622. 9	817.9	1, 756. 5	2, 646. 2	7, 594, 9
33	All racesBoth sexes	70.1	755.3	52.6	8.4	9.0	14.5	24.7	46.1	96. 2	213.8	724, 3	• 2,098,6
. "	Male	73.8	754.6	48.6	8.1	9.0	15.0	28. 9	56.6	118.1	237.7	764.8	2,085.0
ı	Female	66.3	756.1	56.7	8.8	8.9	14.0	20.5	35.0	73.4	190.7	688.8	2, 122, 0
l	WhiteBoth sexes_	68.0	744. 4	51.0	8.4	8.3	12.7	20.9	40.6	89.4	206. 1	725. 1	2, 128. 1
j	Male	71.2	747. 7	44.1	8. ô	8.3	13. i	24. 9	49. 9	109. 8	228. 5	766. 2	2, 112, 8
1	Fémale	61.8	741.0	58. 2	8.8	8.4	12.3	16. 9	30.8	68.3	184. 4	689. 1	2, 138, 7
1	All other races	109.7	964. 5	81.2	8.6	22.4	46.7	82. 2	153. 1	283. 1	448. 1	691.6	1.387.3
	Male	125.3	895.1	135.3	10.5	25.5	51.6	88. 2	178 6	33 f. 5	505.8	708.9	1,023.0
. 1	Female	94.1	1,028.9	28.3	6.8	19.7	42.3	76.2	122. 5	224.9	388.4	676.9	1,687.8
130-132	Nephritis (all forms):			i	. 1	1	, ,	- 1					•
	All racesBoth sexes	78.6	6.1	1.7	2.2	5.3	10.2	24.4	56. 2	143. 5	385.4	1, 157. 1	2, 351, 2
- 1	Male	81.9	4.0	3.4	1.7	5.9	10.7	21.7	55, 5	159. 7	415.5	1, 276. 2	2, 802, 0
l	Female	75.3	8.8	0	2.8	4.7	9.7	27.1	57.0	126. 5	356.4	1,052.5	2,036.2
i	. WhiteBoth sexes	77.4	6.4	1.8	2.4	5. 1	8.5	19.4	52.3	135. 1	382.0	1, 151. 9	2, 367, 2
	Male	89.9	4.2	3.5	1.7	5. 5	9.6	16.5	52.9	152.7	411.8	1, 272. 9	2,836.5
ł	Female	73.8 102.0		0	3.0	4.6	7.4	22.3	51.7	116.8	353.3	1,045.9	2,041.5
!	Male	99.4	0	. 0	0	10.4	41.5	98.7	132, 2	375.9	489.6	1, 383. 2	1,965.8
	Female	104.6	l ől	. 81	ň	14.6	\$3.2	98.0	102.0	340.0	522. 1	1, 413. 9	2,046.0
169-195	A soldantal deather	104.0	ا •	١	•	6.6	48.8	99.4	168. 5	419. 2	456.0	1, 353. 8	1,898.7
100 100	All racesBoth sexes	86.2	127.1	47.4	32, 5	53.7	52.0	69.1	76.8	116.3	205. 6	642.8	1,813,9
	Male	115.2	152.1	48.6	47.8	89.0	87.1	101.2	119.8	171.1	2518	573. 6	1,350,7
	Female	57.0	101. 2	46.2	16.7	19.0	17.9	19.3	31. 2	59. 1	161.0	703. 5	2, 137, 6
Į	WhiteBoth sexes.	86.8	120. 9	46.6	32.6	53. 7	52.3	58.7	76.0	115.8	207. 2	652 5	1,869.3
	Male	115.5	140.7	48.6	47.7		88.0	99.6	118. 2	169. 9	253. 7	578. 2	1, 389. 1
i	Female	58.0	100.3	44.6	16.9	89, 2 18, 6	17.5	18.0	31. 5	59.8	162.4	717.7	2, 187. 3
-	. All other races	73.6	246.3	62, 1	31.1	53.5	46.7	82. 2	92, 8	129. 9	157.7	220.1	693.6
	Male	110.0	383.6	48:8	48.8	83. 7	.70.0	1241	148.8	204.0	195.8	385.6	511.5
ļ	Female	37.4	118.7	75.6	13.7	26.3	26.1	<i>39</i> .8	25.5	40.9	118.2	61.5	845.9
17		•											

¹ Includes ages not stated. ³ Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con.

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in tables.

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75–84 years	85 years and over
	Oklahoma												0
	All causes: 2	i l	1										
	All racesBoth sexes	875.7	5, 146, 7	336.9	101.8	208, 2	291.5	460,6	843.7	1,715.9	3,990.7	9, 946, 3	23, 845, 6
	Male Female WhiteBoth sexes. Male	1, 005. 1 743. 3 833. 7 967. 6	5, 779, 5 4, 497, 5 4, 831, 4 5, 397, 7	352, 9 320, 3 314, 9 334, 9	119, 0 84, 1 96, 6 112, 8	200, 8 215, 6 168, 9 172, 1	309, 4 274, 3 243, 8 261, 2	498.7 422.6 386.8 429.0	981, 4 698, 9 754, 8 902, 7	2, 030, 7 1, 369, 9 1, 619, 0 1, 912, 9	4, 536, 4 3, 350, 1 3, 944, 0 4, 528, 3	10, 829, 5 8, 890, 4 9, 952, 9 10, 838, 7	25, 972. 1 21, 788. 5 25, 178. 6 27, 025. 9 23, 305. 3
•	All other races. Female  All other races. Male Female	606. 1 1, 257. 1 1, 350. 8 1, 164. 1	4, 244, 9 7, 903, 1 9, 273, 1 6, 607, 9	294, 1 524, 4 510, 8 537, 9	79.8 144.5 170.7 118.5	165. 8 548. 3 453. 1 641. 2	227. 1 732. 5 773. 8 695. 7	343. 7 1, 135. 9 1, 141. 7 1, 130 4	599. 3 1, 744. 9 1, 782, 9 1, 705. 3	1, 263, 9 2, 781, 0 2, 983, 8 2, 552, 5	3, 264, 4 4, 446, 7 4, 612, 0 4, 234, 3	8, 892, 3 9, 855, 6 10, 700, 2 8, 864, 3	23, 395, 3 15, 776, 1 19, 241, 2 12, 709, \$
18-22	Tuberculosis (all forms):									i			
20-22	All racesBoth sexes	48,2	25.2	8.5	5.7	44.3	68, 5	62.8	72, 3	82,3	95,7	106.2	72. 2 36. 7
	Male	50,8	13.8	7,8	3.4	29, 1	58.9	71.8	98.8	116, 5	104.5	121.2	56.7
	WhiteBoth sexes_	45.6	33.0	9.3	3.9	59, 5	77. 6	53.7	44.5	44.8	85,3 82,3	88. <b>2</b> 98. 5	106, 5
	Male	35.8 40.3	10. 4 5. 1	5.7 6.2	1.9 1.0	22.8 14.2	46, 1 40, 5	48.6 58.9	59. 4 83. 9	77, 2 112, 0	92, 2	101.7	18.6
	Female	31.1	15.8	5.2	3.0	31.4	51,4	38,3	33,6	39.1	70.7	94.7	42.0 42.4 41.6
	All other racesBoth sexes	160.6	135,9	52.4	17,8	230, 3	275.7	192.1	203.9	189.1	226.5	212 4	254.5
	Male	147.0	93. 2	21.7	23.8	159.9	236.3	192.6	250.7	165 8	219.6	393.4	479.6
45-55	Cancer and other malignant tumore:	174.1	176.2	45.0	11.8	299, 9	311.0	191.7	155.0	108.9	235, 2	"	479.6
*0-00	Cancer and other malignant tumors; All racesBoth sexes	83.5	2.3	2.8	5.2	2.1	17.1	59.1	129.3	265, 9	507.9	883.9	1,641.4
	Male	78.4		2.2	3.0	4.1 3.6	ii.i	33.2	84.7	234, 2	540.3	990.7	1,614.1
	Female	88.7	4.7	3.5	3.5	4.5	22,9	84.9	176.3	300.9	470.0	756.1	1,667.8
	WhiteBoth sexes_	85.3	2.6	3.2	3.6	4.5	16.3	55.6	127.6	267.5	519.9	901.7	1,912.6 1,866.8 1,957.5
	Male Fefaale	S2.1 88.6	5.3	2.5	3.5	4.0	11.0	32.4 78.9	84.8 172.6	241.8 295.7	568.7 463.1	1,011.0 770.9	1,500.5
	All other races Both sexes	67.2	0.3	5,9	5.9	4.6 2.2	21, 3 25, 1	91.0	147.0	248.8	391.1	637.2	1,007.0
	Mala.	45.0	ll ŏ	ň	ő		11.8	41.8	83.6	152.0	274.5	708.1	1 0
	Female	89.2	Ŏ	Ŏ	Ď	4.5	\$6.9	133.8	213.2	35%, 0	541.0	554.0	0
61	Diabetes mellitus: All racesBoth sexes.	1				1		1				100 5	100 .
	All racesBoth sexes_ Mala	14,4	8	1.1	1.5	2.3 1.8	3.0 3.9	2.7	15.3 17.4	44.5 33.8	117.7 104.5	160.7 147.6	198.4 183.4 212.9
	Femala	15.6	Ö	1.1	0.4 2.2	2.7	2.1	1.0	18.1	50.3	133.1	176.4	212.9
	White Both sexes	14.3	ll ŏ	0.8	1.0	2.3	2.7	4.0 2.2	11.2	41.6	121.3	160.2	1 237.2
	Male.	13.5	Ö	1.2	0.5	1.5	3.7	1.5	18.7	31.0	107.9	152.5	218.1
	Female	15.1	0	_ 0	1.5	5.0	1.8	2.9 6.7	8.6 57.9	53.0 45.9	130.9 82.5	152.6 83.0	212.1 219.3 0
	Male	15.5	,	5.4	4.0	2.2	5.6	6.7	55.7	45.0	73.2	73.7	l ő
	Female	1 19.7	ll ŏ			1 * 7	5.9 5.3	15.3	t 53,1	85.4	94.1	52.5	l ĕ

GENERAL	
MORTALITY-	
-CAUSE	
RAT	

83	Intracranial lesions of vascular origin:		í i	,									,
7	All races Both sexes	79.8	9.5	2.5	امما	1.8	6.2	16.3	58. 3	209.6	597.8	1, 433, 6	2, 669. 6
739175	Male.	89.3	9.2	5.5	0.8 0.8	0.9	7.8	14.0	61. 4	233.0	612.9	1,455.0	2,714.6
17	Female	70.1	9.4	1.9	0.0	8.7	4.8	18.6	55. 0	181.8	580. 2	1, 272. 8	2, 626, 0
	White Both sexes	77.9	10.3	1.9	0.4 0.7	1.8	5.7	12.5	51.4	188.3	592.7	1, 483 4	2.711.2
0	Male	88 7	10.2	2.5.	1.0	1.0	7.4	11.8	55.6	220. 1	619.7	1, 666. 2	2, 672.9
	Female	66.9	10.5	1.3	0.5	2.5	77	18 8	47. 0	153. 4	561.2	1. 264. 5	2,748.9
47	All other races	96.9	10.01	5.4		2.2	11.1	50. E	128.0	431.8	648.5	1, 486. 8	2.417.5
1 1	Male	95.1	Ŏ	10.8	l ŏl	~~~~ õ l	11.8	84.4	120.7	373. 0	549.0	1,573.6	2,981.0
မ္တ	Female	98.7	ŏ	0	ได้ไ	4.8	10.5	68.1	135.8	498. i	778 3	1.885.0	1.918.5
_ დ 90–95	Diseases of the heart:		``		"	77.	20.0	""	100.0	20177.	''' '	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,010,0
	All racesBoth sexes_	169.9	20.8	5.4	5.6	8.2	17.7	63.8	185.9	467.8	1, 156. 5	2, 654. 5	5, 248. 9
	Male	214.4	18.4	5. 4 4. 5	7.2	7.5	17. 2	82. 5	242. 4	624. 5	1.374.5	2, 930. 0	6, 346, 3
	Female	124.4	28.5	2.3	8.9	9.1	18. 1	45. 1	126. 5	295.7	900.4	2, 325. 0	4, 187, 4
	WhiteBoth sexes	168.9	18.1	5.8	5.6	7.6	16.9	56.0	168. 7	447.2	1, 156, 8	2, 639. 8	5. 674. 7
	Male	215.2	15.3	5.0	7.1	6.6	16.6	76.6	232.5	604.4	1, 382.6	2.987.9	6, 830. 7
	Female	121.2	21.1	2.6	8.9	8.6	17.1	35.4	101.6	274.8	891.2	2, 333, 0	4, 539. 8
	All other racesBoth sexes_	179.6	45.8	0	5.9	13. 8	25, 1	134.8	360.4	695.3	1, 152, 9	2, 166, 5	2,671.8
	Male	206.7	46.6	- 0 i	7.9	13.3	23.6	137.6	343.6	842.7	1, 299, 4	2, 124, 3	8, 252.0
****	Female	152.7	44.1	0	3.9	13.0	26.4	132. 2	377. 9	529. 2	964.5	2, 216. 1	2, 158, 3
107-109	Pneumonia (all forms) and influenza:		1									· ·	,
33	All racesBoth sexes_	83.0	985.6	76.6	10.6	13. 2	18.2	37.9	55.3	98.2	251.6	1,024.5	3, 192. 6
	<u>Male.:</u>	92.6	1,092.5	86.8	11.5	- 10.9	16.7	39. 2	58. 1	108.4	281.6	1, 106. 7	3, 925, 2
	Female	73.1	876.0	65.9	9.6	15.4	19.7	36.5	52.4	87.1	216.3	926. 2	2, 484. 0
	White Both sexes	76.8	860.1	65.3	10.2	9.6	14.4	30. 2	49. 5	-88.5	249.9	1,006.4	3, 467, 8
	Male	85.4	886.0	76.9	10.9	8.6	12.9	. 33.1	52.9	101.8	278.5	1, 073. 1	4, 200 3
	Female	67.8	833.2	53.1	9.4	10.6	16.0	27.3	46.0	73.9	216.7	926. 4	2.748.9
	All other racesBoth sexes_	139.5	2, 083. 3	173.0	13.9	43.9	52.9	107.9	113.8	204. 9	267.6	1, 274. 4	1.586.7
	Male	159.1	2, 982. 3	173.9	15.9	31.1	58.8	96.3	111 4 116.3	179.6	311.1	1, 573. 6	2, 168.0
130-132	Female	120.1	1, 233. 5	172.1	11.8	56.3	<i>52</i> , 7	- 119.0	116.3	233.5	211.7	928.4	959.8
100-102	Nephritis (all forms):		ا م ، ا	1		i							1
	All racesBoth sexes_	63.7	4.6	4. 5 5. 6	2.2	8.2	10.1	19.3	55.7	133. 6	439.1	1, 136. 4	2, 651. 5
	Male	73.5	9.2	. 6. 6	2.1	1.8	10.0	19.3	63. 9	153.8	494.2	1, 217, 3	2,971.4
	WhiteBoth sexes_	53, 7	0	3.5	2.2	4.5	10.1	19.2	47. 1	111.4	374.3	1,039.6	2, 342, 1
	WILLOS BOTH Sexes	60.3	2.6	5.1	2.4	3.0	8.7	12.9	44.9	120.4	420.8	1, 104. 9	2, 774. 3
	Male	69.7	5.1	6.2	2.4	1.5	8.6	11.8	52.0	137.4	474.6	1, 180. 5	2, 927, 5
	All other racesBoth sexes_	51.5	0 0	3,9	2.5	4.6	8.9	14.0	37.4	101.8	358. 1	1,014.3	2, 623. 9
	Male	95. 2	22.6	Ŏ	0	4.4	22.3	77.5	166.0	278. 1	617.6	1,571.8	1,908.4
	Female	117.6	46.6	0	0	44	23.6	89.4	185. 7	331.5	677. 2	1,730.9	8, 258.0
169-195	Accidental deaths:	72.9	ויי	U	V	4.3	21.1	66.1	145.3	217.9	541.0	1,385.0	710.4
200 100	All races	57.4	125.5	51.0	24.6	52.7	ايتو	90.5			ا ، ا		1 000 0
	Male.	80.5	169.8	63.5	34.8	79.0	45. 4 77. 2	39.5	44.7	67.7	122.4	441.9	1, 082. 3
	Female	33.9	80.1	38.2	14.0	26.3	14.9	68.5 10.6	66.4	93. 2	159.4	426.9	880.4
	WhiteBoth sexes_	56.9	129.5	50.7	24.0	52.7	44.6	37.6	21.8	39.7	79.0	460.0	1. 277. 5
	Male	78.9	178.2	63.3	33.3	78.4	75.4	66.3	39. 3 57. 4	66. 5 91. 6	123.4 156.9	449.3	1, 198. 0
	Female	34.4	79.1	37.6	14.3	26. 9	14.8	88		39.1		423.6	975.8
	All other races Both sexes.	62. 0	90.6	54.1	20.7	52.6	58.9	57.8	20.1 99.6	39. I 80. 5	84.4 115.3	480. 1 839. 8	1, 416, 1
	Male.	95. 1	93.2	65, 2	47.8	84.4	94.5	89.4	157.9	110.5	183.2	472.1	381.7
	Female	29. 2	88.1	45.0	11.8	81.7	15.8	26.4	38.8	46.7	25.5	184.7	271.0 179.6
'			, 50.1	40.0	11.0.1	W2.1	10.0	20.4	DO: 0	40.7	1 W.01	. 404.7	415.0
i Inc	dudes ages not stated.												

² Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

TABLE 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in tiatics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Oregon  All causes: 2	1, 332, 9 912, 7 1, 121, 8 1, 322, 5	3, 773. 1 4, 397. 3 3, 113. 9 3, 657. 2 4, 279. 0 2, 999. 5	218. 1 256. 2 178. 5 207. 8 240. 3 174. 2 931. 3	117. 3 140. 5 93. 2 114. 6 137. 6 90. 7	199, 6 268, 5 130, 4 191, 7 257, 4 125, 7 695, 7	243, 4 299, 5 184, 7 232, 3 287, 8 174, 6 1, 219, 5	402.5 461.2 340.9 398.4 461.3 332.6 729.9	876. 5 1,096. 6 628. 2 867. 2 1,033. 7 623. 8 1,693. 9	1, 908. 7 2, 359. 7 1, 374. 1 1, 895. 6 2, 345. 2 1, 366. 9 3, 119. 6	4,647.4 5,335.6 3,863.3 4,633.9 5,317.1 3,859.5 6,193.1	11, 013. 8 11, 872. 8 10, 061. 0 10, 976. 2 11, 792. 5 10, 074. 0 15, 609. 8	23, 827, 3 24, 847, 8 22, 879, 2 24, 073, 1 25, 183, 9 23, 040, 5 13, 095, 2
		1 2, 057, 7 1	11, 981. 6 13, 207. 5 10, 810. 8	1,339,3 486.6	283, 3 328, 1 239, 6	922.9 441.8	1, 161. 8 1, 310. 6	457.9 1,089.6	2,073.1 1,098.8	3,377.6	7, 008. 1 4, 494. 4	20, 000. 0 8, 000. 0	10,000.0
13-22	Tuberculosis (all forms): All racesBoth sexes	27. 3 34. 8 19. 2	19.3 37.5	5,0 6,5	3. 2 5. 1 1. 3	15.9 14.2 17.5	27,4 23,5 31,6	34.6 34.4 34.8	35.6 58.1 10.2	42.4 66.3	64.3 82.5 43.6	65.4 97.9 25.1	26,7 55.5
	, White Female Both sexes Male Female Female	1 24,5 31,9 16,7	6, 5 12, 7 0	3. 4 1. 7 0 3. 4	1. 3 2. 6 0	11. 1 8. 9 13, 4	24.3 21.5 27.1	31.7 32.3 31,1	34.6 57.6 8.8	14.1 41.9 67.3 12.2	63.3 80.4 45.9	55.9 83.7 25.2	\$7.5 56.6 0
45-55	All other racesBoth sexes Male Female Cancer and other malignant tumors:	236, 5 238, 4 234, 0	921.7 1,886.8 0	232, 8 446, 4 0	121, 4 164, 1 79, 9	313.0 329.6 294.6	\$04.9 166.0 524.2	260.7 183.2 363.2	121.0 98.7 156.3	86.7 0 507.7	182.1 269.5 0	975.6 1,538.5 0	0 0
40-00	All races	139, 1 144, 3 133, 6 139, 2	0 0 0	6.6 9.7 3.4 6.7	2.6 3.8 1.3 2.6	7.7 9.8 5.6 7.8	14.3 8.9 19.9 13.9	48.3 34.4 62.8 46.9	164.3 142.1 189.5 162.8	320.0 300.9 342.5 319.7	724.9 792.5 647.8 721.7	1,160.8 1,348.5 952.6 1,170.3	1,412.6 1,494.2 1,336.8 1,444.9 1,528.0
	MaleFemaleBoth sexesMaleFemale	144.2 133.8 156.2 150.6 117.0	0 0	9,9 3,4 0 0	3,9 1,8 0 0	10.0 5.6 0	7.9 20.1 50.8 85.0	33.6 60.8 156.4 91.6 242.1	141. 3 186. 8 302. 5 197. 4 468. 8	300.0 342.8 346.6 361.9 307.7	786.4 648.3 1,092.9 1,547.7 561.8	1,361.8 958.6 0 0	1,367.7
61	Diabetes mellitus: All racesBoth sexesMals	25.9 22.7 29.2	6, 4 1\$. 5	0	5.8 6.3 5.2	4.9	1.7 1.1 8.3	2.6 5.1	19.9 23.2 16.0	49.8 34.0 68.5	153.8 138.5 171.2	249.6 188.3 317.5	319.8 276.7 359.9
	Female White Both sexes. Male Femalè All other races Both sexes. Male	25.9 22.7	6.5 12.7 0 0 0	0000	5.9 6.4 5.3 0	7.7 5.0 2.2 7.8 0	1.7 1.1 2.4 0	\$.8 5.2 0	20.1 23.6 16.2 0	48.5 31.0 69.0 173.3 241.3	153.5 140.0 168.8 182.1 0 561.8	251.6 190.2 319.5 0	327.8 283.0 358.2 0

83 1	Intracraniallesions of vascular origin:	1	1 1	1				, ,		1	1 1			
-	All racesBoth sexes_	103.4	19.3	1.7	01	0.5	1.1	7.8	42.5	166.9	571.1	1, 525, 3	3, 091, 7	
	Male	104. 5	25.0	5.2	0	0	1,1	5.1	29.7	168.3	586.3	1, 521, 8	3, 154, 4	
	Female WhiteBoth sexes.	102.3	13.2	2 1	0	1.1	1.8	10.7	56.8	165, 2	553,8	1, 529. 2 1, 517. 8	3, 033, 4	
	Male	103.6	15.0	1.7	Q	0.6	1.8	7.9	42,9	166.8	569.7	1, 517. 8	3, 135. <b>2</b> 3, 225. 8	
l	Tomoto I	104. 4 102. 7	12.7	<i>5.5</i>	0	1.1	1.1	5.8	30.1	167.3	583.8	1, 514.0	3, 225. 8	
i	All other racesBoth sexes	95.2	18.4 460.8	X I	XI	Y-7	1.8	10.8	57.4	166.3	553.8	1, 522.0 2, 439.0	3, 051. 0 1, 190. 5	
- 1	Male I	112.9	943.4	ňl	ŏ	l al	ň	ő	ŏ	173.3 241.3	728.6 808.6	2, 307.7	1, 180. 5	
	Female	66.9	70.7	ňΙ	ŏl	กัไ	ŏ	ŏl	ň l	0	561.8	2,666.7	2,272.7	
90-95			1 1	١ -	· · · · · · · · · · · · · · · · · · ·			• 1	١		002.0	2,000.1	2,212.	
- 1	All racesBoth sexes	305.7	6.4	5.5	7.1	8.7	17.1	75.0	245.8	583.7	1,565.9	3, 482. 4	7, 569, 3	
- 1	Male	387.8	12.5	5.8	2.5	10.9	23.5	103.2	357.8	824.5	1,891.5	3, 864. 7	8, 135.0	
′	Female WhiteBoth sexes	218. 0 306. 6	0	3.4	11.8	6.6	10.5	45.5	119.5	293. 2	1, 194. 9 1, 568. 4	3, 058. 4	7, 043. 7 7, 633. 6 8, 206. 0	
ļ	Male	388.3	8.5 12.7	3. 4 3. 5	7. £ 2. 6	8. <b>5</b> 10.0	17.3	76.0	245.9	585.3	1,568.4	3, 463. 0	7, 633, 6	
	. Tomala	219.6	12.0	9.9	12.0	- 6.7	23.8 10.6	104.7 46.0	357. 3 120. 6	829. <b>4</b> 298. 1	1, 891. 5 1, 202. 1	3, 826. 8 3, 060. 9	8, 206. 0 7. 101. 5	
1	All other racesBoth sexes	236. 5	ĭŏl	<i>5.4</i>		54.8	10.0	44.0	242.0	433.3	1,275.0	5, 853.7	4,761.9	
	Male	351.3	ا مُ	`ŏl	ěΙ	65.9	ŏl	ŏi	394.9	189.5	1,886.8	7,692.3	5,000.0	
405 400	Female	83.6	l ŏ l	' Ō	: Ŏ	١٠٠٥	ŏ	ŏl	0	482.5 307.7	1,000.0	2,666.7	4, 546. 5	
107-109,	Pneumonia (all forms) and influenza:					,	. '	,				•		
33	All racesBoth sexes_	55. 5	417.1	21.5	8.4	9.5	10.8	13.7	, 33.6	60. 9	194.6	622.0	1, 625. 8	
	Male Female	64.3	487.2	25.9	18.7	_12.0	11.8	11.5	47.8	79. 9	232.7	655. 4	1, 383. 5	
	WhiteBoth sexes	46. 1 54. 3	343.1 377.4	16.8 18.4	3.9 7.9	6.6	9.4	16.0	17.5	58.5	151.0	584. 9	1, 850. 9	
,	Male	62.4	443.1	23.0	11.6	8.9 11.1	9. 8 10. 2	13.9 11.6	33. 2 47. 1	57. 8 74. 1	193. 1 229. 4	623.1 654.3	1, 635. 8	
·		45.7	308.0	13.7	4.0	. 6.7	9.4	16.2	17.7	38. 5	152.0	588.6	1, 635. 8 1, 414. 8 1, 841. 1 1, 190. 5	
	All other racesBoth sexes	150. 5	3.225.8	232.8	10.5	34.8	50.8		60.5	346.6	364.5	487.8	1 190 5	
	· Male	200.8	3,773.6	223.2	82.0	65.9	85.0	ŏl	98.7	482.5	539.1	769. 2	1,100.0	
130-132	Female	8 <b>3.</b> 6	2,702.7	243,3	0	0	0	ŏl	0	0	, 555.0	ő	2, 272, 7	•
100-102	Nephritis (all forms): All races Both sexes				1		٠		1	-	· .			
	Male	117.3 126.5	0	0	7.1	4.9	9.1	22.2	68.5	195. 5	549.1	1, 687. 7	3, 171. 6	
•	Famala	107.4	0	N N	7. 6 6. 6	5.6	6.7	20.4	68.5	197. 2	633.4	1, 762. 8	3, 320. 4	
	White Both sexes	116.9		ΧI	6.5	4. 4 5. 0	11.7 8,1	24.1	68. 5 67. 9	193. <b>4</b> 192. 9	453. 1 547. 6	1,604.4	3, 033. 4 3, 189. 7	
'1	Naga i	126.7	l ŏl	ňί	7.7	5.5	6.8	24. 1 22. 5 20. 7	68.1	198.6	634.5	1, 685. 6 1, 757. 5	3, 339. 0	
,	Female All other races Both sexes	106.5	l ŏ l	ŏΙ	5.8	4.5	9.4	24.5	67. 7	188.6	449.1	1, 606. 1	3 051 0	
	All other racesBoth sexes	143.3	l ő l	Ō	40.5	~ŏ	101.6	~~~~	121.0	433. 3	728.6	1. 951. 2	3,051.0 2,581.0	
į	· <u>M</u> ale	112.9	0	. 0 ]	0	0	′ 0	Ŏ	98.7	241.5	539.1	2, 307.7	2.500.O	
169-195	Accidental deaths:	183.9	0	0	79.9	0	262.1	0	156.3	923. 1	1,123.6	1,333.3	2,272.7	
100-100	All racesBoth sexes	98.2	اممما					!	1					
i	Male	139.0	166.8 199.9	77:7 94.1	34. 2 50. 6	87.0	73.1	/69.2	78.8	114.3	186.7	538.8	1, 439. 2	
	Termote	54 6	181.9	60.6	17.1	151.7 21.9	127. 4 16. 4	113.4	122.7	178.5	208.2	474.6	1, 106. 8	
· [	White	97. 2	162.7	78.8	34.7	86.1	71.1	22.7 68.7	29. 2 75. 5	\$8.\$ 112.8	164. 5 188. 3	610.0 535,2	1, 748. 1 1, 444. 9	
I	Male	137. 5	189.9	95.4	51.4	150.9	124.6	113.7	116.5	175. 9	208.5	471.7	1, 131. 9	
3.		54.3	188.9	61.5	17.5	21.1	15.3	21.6	29.4	38.5	165. 5	605.4	1, 735, 9	
i	All other racesBoth sexes	172.0	460.8	0	0	159.1	254.1	104.8	363.0	260.0	33.ŏ	975.6	1, 735. 9 1, 190. 5	
1	Male Female	238.4	945.4	0	0	197.8	<i>332.0</i>	91.6	592.3	361.9	, o	769.8	0.	
		83.6	1 01	0	0 1	73.6	131.1	181.1	0 1	0,	l 0.	1,888.8	2,272.7	
1 Incl	ludes ages not stated									•				

 $^{^1}$  Includes ages not stated.  2  Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Fight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in the tights.]

List No.	AREA, CAUSE OF DEATH, RACE. AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Pennsylvania												
	Al leauses: 2												
	All races Both sexes.	1, 126, 2	5, 503, 8	225.6	97. 2	163. 1	275.0	509.0	1, 137. 2	2, 479. 0	5, 321. 0	12, 232. 7	24, 819. 1
	Male Female	1, 222. 4 1, 030. 0	6,091.1 4,932.5	212.9 237.8	113. 5 80. 3	133. 7 147. 8	304.5 246.3	572.9 415.7	1, 333. 4 929, 8	2,863.5	5, 859. 7 4, 793. 3	13, 028, 7 11, 567, 4	26, 618. 7 23, 704, 0
	White Both sexes	1, 107, 0	5, 303, 8	216.3	93.7	153. 4	250, 5	457. 2	1.074.2	2,411.3	5, 278 3 5, 823. 4	12, 239, 6	25, 129, 2
	Male	1, 200, 6	5, 830. 2	231, 2	110. 1	177, 6	273. 4	516.0	1, 273, 5 837, 5	2,863.5 2,077.0 2,411.3 2,793.8 2,011.0 4,359.4	5, 823. 4	13,007.6	27, 121. 9
	. Female All other races	1, 013, 3	4, 703, 7 9, 331, 2	197. 7 393, 3	76. 8 161. 9	129. 4 493. 4	223, 2 723, 5	393.9 1, 268.5	2. 417. 7	4, 359, 4	4, 753. 7 6, 723. 6	11, 598. 1 11, 930. 0	23 907, 1 15, 906, 4
	Male	1 1, 665, 5	10, 271, 1"	404.2	179.5	453. 5	831.0	1, 395, 8	2, 417. 7 2, 552. 8	1 4, 635, 3	7, 157, 5	13, 933, 5	14, 470. 3
	Female	1, 356. 1	8, 427. 5	392, 3	144.7	534.8	633 2	1, 139. 3	2, 262, 8	4, 035. 9	6, 266. 2	10, 207, 1	17, 094, 0
13-22	Tuberculosis (all forms):									1			
10-22	All races	42.6	25, 3	10.3	4, 2	32. 1	53, 7	53.9	63. 9	75.0	73.9	69.9	39.3
	Male Female	51.7 33.4	22. 0 28. 7	10.0 10.7	3.7 4.7	22.0 42.0	56.5 51.0	70. 5 37. 5	95. 0 31. 6	116.5 32.0	93. 6 50. 2	75. 5 65. 3	51.4 31.8
	White Both sexes	35.4	19, 6	8.0	2.3	22. 1	42.8	43.4	56.5	63.7	71.9	67.3	1 32.6
	Male	[. 43.9]	20.1	7.7	2.2	14.5	44. 1	56.6	81.7	107.1	95.7	74.6 61.2	42.8 26.3
	FemaleBoth sexes	27.0 184.3	19. 1 132. 9	8.3 52.7	2.4 39.0	29. 7 256. 1	41. 5 251. 8	30.3 203.1	27. 1 215. 4	23.9 251.9	49. 1 139, 9	185.6	233.9
	Male	210.5	60,2	52.2	31.1	202.6	307.0	270.9	293.3	363.0	190.9	114.7	258.4 213.7
	Female	158.9	202.7	53, 2	46.7	302.6	212.0	144.5	126. 1	121.6	86.2	246.5	213.7
45 <b>-55</b>	Cancer and other malignant tumors; All races	132.1	0.7	4.6	3.4	5, 6	18.0	70.1	189.3	411.4	756.7	1, 206. 1	1, 207, 1
	Male	123.6	0	5.3	3,1	7.2	- 10.9	47.6	160. 5	383.7	802.1	1,277.0	1,418.3
	Temale	140.6 132.8	1.5 0.8	3,8	3.6 3.5	3.9 5.7	25.0 17.3	92.3 68.0	219. 4 185. 3	440.3 407.7	713. 2 753. 6	1, 146, 8 1, 211, 8	1,076.3 1,216.6
	White Both sexes.	124.3	v. 8	4.8 5.6	3. 3	7.4	10.6	46.5	155. 7	331.0	805.0	1, 276.0	1, 444, 9
	Female	141.3	1.6	4.0	3.7	3.9	23.8	89.4	215.0	435.4	714,3	1, 153, 2	1.076.5
	All other races Both sexes. Male	117. 9 103. 7	0	0	1.2	3.8 2.7	31.9 16.3	99.4 64.3	270.6 233.3	514.3 453.8	692.6 703.9	951.4 1.318.8	935.7 775.2
	Female	126.8	ŏ	ì	2.3	4.7	44.6	135. 1	313.4	585.2	675.5	641.0	1,068.4
61	Diabetes mellitus:					1			0-0				212.0
	All races Both sexes. Male	36.3 22.2	3.0 3.0	1.2	1.4 1.7	2.5 2.5	3.4	7. 2 5. 0	35.6 20.8	129. 0 67. 8	261. 5 157. 0	330, 7 252, 5	212.3 195.5
	, Maie Female	50.5	8.0	0.7	1.2	2.4	3.6	9.4	51.0	192.5	361.5	398.1	222.9
	Female WhiteBoth sexes_	36.3	S. 1	1,1	1.4	2.3	3.3	6.1	31.8	125.8	261.4	333.4	215.6
	Mala Femala	22.3 50.3	3.1 3.2	0.7	1.5	2.5 2.1	3. 1 3. 4	4.8 7.4	21.0 49.1	63.7 187.0	157.3 350.7	254.4 399.4	203.4 223.2
	All other racesBoth sexes	30.3	0	3.3	2.4	6.3	6.1	24.3	51.6	216.9	235.9	213. t	117.0
	Male	13.9	0	6.5	48	2.7	5.4 6.7	9.2	13.7	97.2	150.0	172.0	213.7
	Femala	53.2		1 0	l o	9.4	ι 6.7	1 33.6	91.7	357,2	333.0	843.5	1 213.

All races. Both sexes. 88.8   10.4   2.7   0.8   1.0   4.8   22.4   7.7   206.3   568.4   1.388.1   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   1.47   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5   2.516.5	83 i	Intracranial lesions of vascular origin:							_					
Maile	50	All races Roth sever	99 9	*10.1		۸ ه		ا م ب			0000		1 000 1	00 -
White.   Female.   91.9   6.0   5.1   7.1   2.1   3.7   24.3   30.4   199   7   571.8   1.345.8   2.344.6		Male						7.0	22.4					
White		Famela	91.9											
90-95 Polyseases of the heart:	ĺ	WhiteBoth sexes			2.8	0.8	1.5							
Second   Male		Male												
Second   Male		All other races Roth cover		6.4				2.4			191.1			
90-95 Diseases of the heart:    Permale		Male					3.8							
Diseases of the heart:		Female					2.7							
White   S80.4   22.0   6.3   8.5   21.0   57.3   19.5   24.7   1.060, 4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.4   2.00.5   2.00.4   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5   2.00.5	90-95	Diseases of the heart:	122.0	1 "	۰		4.1	20.0	, an a	248.0	400.0	1,049.2	1, 725.8	1,709.4
White			346. 5		4.7	10.7	19.7	35.4	102.2	324 1	849 5	.2 004.9	5 027 6	10 616 5
White   Female   333.6   28.6   4.71   13.0   18.3   33.1   79.3   219.2   621.4   1.600.0   4.708.1   10.259.8		Male	389.4									2.334.2		
Male		White Female			4.1			33. 1						
All other races		Willows Both Sexes												
Male		Fomela			4.9							2,328.2		
107-109	-	- All other races Both seves			4.0							1,672.7		
Preumonia (all forms) and influenza:   Both sexes	1	Male									1,343.5	2,406.8		
107-109,   Pretumonia (all forms) and infinenza:   All fraces		Famela				21.0					1 227 7			
Male		Pneumonia (all forms) and influenza:	. 1		٠ ا	7	20.0	00.0	220.1	020.0	1,001.1	2, 200. 1	0, 030. 8	, 0, 410. 3
White   76.7   1,082.4   66.1   7.9   10.0   17.9   37.5   73.8   153.5   238.6   645.6   1,695.8	33	All racesBoth sexes						16. 2	27.8	54.8	116.4	218.7	620, 5	1, 608, 2
Note		Male												1, 695, 8
Male	1	White , Both sores					6.2							
All other races   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section	i	Mala Spaces												
130-132   Nephritis (all forms):	1						9.2							
Male	-	All other racesBoth sexes		2, 126, 1										
Nephritis (all forms):   Female   110.2   2, 143.1   126.5   7.0   21.1   40.2   53.6   172.0   235.6   373.7   .495.1   1, 495.7	1	Male	161.1	2, 108, 4										0.007
All races	100 100	Female	110. 2	2, 143. 1	126.5									
Male	100-102	Nepurius (an forms):						`	- 1			1 .	.400.1	2, 4000
White   Series   White   White   Series   White   Series   Series   White   Series   Series   White   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series   Series		Am racesBorn sexes				3.3				77. 9			1, 557. 5	3, 346, 2
Male					4.5									3, 617. 7
Male		White Both seres												
All other races		Male												
169-195   Accidental deaths:   126.2   0   5.5   2.4   7.6   31.9   93.7   203.0   531.8   867.0   1.723.2   3.040.9		Female	98.1			3. 5								
Male		All other racesBoth sexes	126. 2	0		2.4				203. 0				
Accidental deaths:   Female   119.8   0   0   2.8   2.5   31.2   109.5   221.7   486.4   747.3   1,627.2   3,846.5		Male		0		2.4							1, 834, 9	
All races	169-195	Accidental deather	119.8	0	0	2.3	2.3	31.2	109.5	221.7	486.4	747.3		
Male 100.0 107.1 46.5 40.9 69.2 79.7 81.8 131.6 156.9 243.8 528.5 1,233.3 White Both sexes 71.4 85.4 38.3 27.7 41.1 46.0 46.0 77.3 105.1 200.6 560.8 1,481.1 12.2 13.3 13.5 22.3 51.8 156.7 577.8 1,556.7 100.0 95.6 45.9 40.8 -70.1 79.6 79.0 131.0 156.7 245.5 530.1 1,233.3 13.5 13.5 13.6 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 156.7 15	100 100	All races Both sover	71.0	امعما	20 7	07.7	ایرا	ايما					•	
White	- ]	Male						46.1						1, 439. 1
WhiteBoth sexes. 71.4 85.4 38.3 27.7 41.1 46.0 46.0 77.3 105.1 200.6 560.8 1,481.1 100.0 95.6 45.9 40.8 70.1 79.6 79.0 131.0 156.7 245.5 530.1 1,263.0 Female 242.8 74.9 30.5 14.2 12.4 13.0 13.4 21.6 51.7 157.9 586.4 1,614.8 Both sexes. 63.0 236.2 46.1 27.2 27.6 46.6 69.4 94.4 112.0 153.0 818.1 233.9 101.0 101.0 331.8 58.7 43.1 48.6 81.5 121.7 143.3 162.1 139.9 458.7 516.8		· Female												
Male 100.0 95.6 45.9 40.8 -70.1 79.6 79.0 131.0 155.7 245.5 550.1 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263.0 1.263	- 1	WhiteBoth sexes	71.4	85.4										1, 500, 7
All other races	- 1	Male		95.6	45.9	40.8	- 70.1							1, 401, 1
Male Both Sexes 63.0   256.2   46.1   27.2   27.6   46.6   69.4   94.4   112.0   153.9   318.1   235.9   101.0   331.5   58.7   43.1   48.6   81.5   121.7   143.3   162.1   190.9   458.7   516.8		female				14. 2	12.4							
Water 101.0   551.5   68.7   43.1   48.6   81.5   121.7   143.3   162.1   190.9   458.7   516.8	1	An other racesBoth sexes							69.4	94.4	112.0	153.9		
$F_{\text{CLIGIO}} = \{ 20, 21   144.0   33.2   11.7   9.6   17.9   18.9   90.0   50.0   115.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   110.0   1$		IVI BIE		331.8									458.7	
1 Includes once not stated	1.7		40, 2 [	144.8	00.2	44.7	₽. 4 J	17.9	16.3	. 38 <b>.</b> 2	63.2	115.0	197.2	0.

¹ Includes ages not stated. ³ Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italical.

			INCLICATION TOO										
List No.	AREA, CAUSE OF DEATH, RAGE, AND SEX	All ages 1	Under 1 year	1–4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Rhode Island					·							
•	All causes; ² All races Both sexes Male	1 201 2	4, 588. 4 5, 436. 7	228. 6 255. 4	83. 6 102. 7	91, 9 95, 1	196, 3 198, 4	372.4 418.0	979. 2 1, 145. 1	2,502.8 3,120.3	5, 561. 4 6, 368. 1	12, 159, 0	22, 569, 6 23, 506, 5
	White Female Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female F	1,201.2 1,040.6 1,109.0 1,189.3 1,031.9	3, 709, 6 4, 449, 5 5, 300, 7 3, 564, 8	200, 7 225, 8 250, 7 199, 9	63, 9 85, 4 104, 8 65, 3	88, 7 88, 1 93, 6 82, 5	194, 4 193, 5 193, 5 193, 5	329.8 365.1 410.2 323.0	819. 2 949. 5 1, 114. 3 791. 1	3, 120.3 1, 931.2 2, 473.5 3, 101.1 1, 893.6 4, 288.5 4, 230.8	4,880.9 5,518.0 6,307.0 4,853.5	11,582.9 11,844.8 12,112.5 11,645.4	22,004.7 22,625.6 23,600.0 22,046.0
*	All other racesBoth sexesMaleFemale	1,741.6	10, 994.8 18, 222.2 9, 901.0	349.7 461.9 235.3	0	319. 8 186. 0 447. 6	410, 1 570, 6 262, 5	858, 1 902, 1 811, 9	791, 1 2, 879, 8 2, 949, 1 2, 799, 4	4, 288, 5 4, 230, 8 4, 347, 8	4, 853, 5 8, 979, 6 10, 878, 7 7, 171, 8	10, 457. 6 16, 398. 4 6, 521. 7	22, 046, 0 19, 444, 4 20, 000, 0 18, 750, 0
13-22	Tuberculosis (all forms):  All races	33.·1 41.8	22.2 21.8	5.3 10.4	4. 5 5. 3	16, 0 7, 5	35. 2 34. 9	46. 1 62. 9	43. 1 63. 1	83.3 124.3	61. 4 100, 6	15. <b>2</b> 17. 8	48, 9 0
	FemaleBoth sexes MaleMale	24.7 31.2 39.9 22.9	22.6 22.7 22.3 23.1	2.7 5.3	3.7 4.6 5.4 3.7	24.5 11.6 6.1 17.1	35.5 33.0 31.6 34.3	\$0, \$ 43, 8 61, 8 £6, 9	23, 9 42, 7 61, 9 24, 2	45. 4 84. 7 126. 4 46. 1	28, 3 54, 4 85, 0 28, 6	13,3 15,4 18,0 13,4	78.8 49.7 0 79.8
	FemaleBoth sexesMaleFemale	147.3 156.3 188.4	0	116. 6 250. 9 0	0	273.7 93.0 447.6	205. 1 285. 3 131. 2	198.0 128.9 270.6	72.0 134.0 0	0	612.2 1,255.2 0	0	0 0
45-55	Cancer and other malignant tumors: All races	157. 6 152. 8 162. 1	0	0 0 0	3.6 3.5 3.7	2.3 1.5 3.1	14.1 12.9 15.2	60.8 56.5 83.4	177, 0 135, 3 217, 3	451.2 454.6 448.0	967.0 1, 123.8 834.7	1,384.5 1,622.4 1,207.4	1, 563. 3 1, 948. 1 1, 831. 2
	FemaleBoth sexesMaleFemale	155.2 151.6 160.5	0	0	3.7 3.6 3.7	2:3 1.5 3,1	13. 4 11. 2 15. 4	61.7 57.1 84.6	175.3 135.3 213.8	442.6 442.5 442.7	945.6 1,110.7 806.5	1,400.8 1,640.2 1,222.3	1,331.2 1,591.2 2,000.0 1,348.1
61	All other races. Both saxes. Malo. Female. Diabetes mellitus:	242.6 225.7 259.5	0	0	0	0	68.4 142.7 0	0	288.0 134.0 466.6	974.7 1, 153.8 790.5	2,653.1 2.032.1 3,187.5	0 0 0	0
	All racesBoth sexes	33.8 26.9 50.3	0	2.7 5.2 0	0.8 0 1.8	000	2,6 0 5,1	4.9 2.0 7.6	27.7 18.0 36.9	130.5 104.7 154.4	253, 3 167, 7 325, 4	403.2 553.7 451.1	342.0 359.6 313.2
	White Female Both sexes.  Male Female Female Both sexes.  All other races Both sexes.	38.5 26.8 49.7 60.7	000	2.7 - 5.8 0 0	0.9 0 1.9	0	2.7 0 5.1	5.0 2.1 7.7	27.0 18.5 55.3 72.0	124.6 99.8 147.6 487.5	253, 9 170, 0 824, 5 204, 1	407.9 848.5 456.7	313.2 343.1 400.0 317.2
	Maia. Femaia.	84.7	. 0	0	0	ŏ	0	Ō	185, 8	334.6	598.4	Ŏ	Ö

83	Intracranial lesions of vasc	ular origin:	1	•	1	i 1					,				
	All races	Both sexes	101.9	11.1	0	, 0.9	1.5	5.3	14.7	74.1	220.1	624.2	1, 521, 4	2,491.5	
		Male	100.2	21.8	0	1.8	1.5	5.5	12.2	85.7	229.0	754.8	1, 408. 5	2.077.9	
	White	FemaleBoth sexes.	103.6 101.3	11.4	0	0.9	1.5	5.1	17.1	63.0	211.9	514.0	1, 605. 4	2, 740. 8	
	W 11100	Male	99. 2	22.3	Ö	1.8	1.5 1.5	5.4	12.9	69.7	217.3	621. 7	1, 531.6	2, 536. 1	
		Female	103.3	~~.0	lŏ	1.0	1.6	5.6 5.1	8. 2 17. <b>3</b>	78.0 61.7	232.9 202.9	748. 0 515. 4	1, 423. 9 1, 611. 8	2, 133. 5 2, 775. 6	
	All other races	Both sexes	138.6	ě	lŏ	ŏl	ñ l	ا ۱۰۰	132.0	360.0	\$89.9	816.5	653.6	2,770.0	
	•	Male	156.3	0	Q.	. 0	Ŏ	ŏl	257.7	5S6.2	000.0	1.255.2	0	ŏ	
90-95	Diseases of the heart:	Female	121.1	0	0	0	0	0	Ö	155.5	790.5	\$98.4	1,087.0	- Ŏ	_
ษบ-ษอ	All races	Both sexes.	374.4	. 0	5.81	1.8	ا م م								General
	All laces	-Male	405. 5		10.4	3.5	12.2 10.6	28. 2 29. 4	85.3	336.3	861.5	2,090.0	5, 081. 4	9, 526. 1	岁
		Female	344.6	l ŏ l	1 7.3	0.0	13.8	27.0	111. 6 60. 7	432, 8 243, 4	1, 206. 9 541. 8	2,331.4 1,886.3	4, 974. 1 5, 161. 2	10, 129. 9 9, 162. 1	덡
	White	Both sexes	372. 2	0	5.4	1.8	12.4	28.5	85.6	322.5	850.1	2, 088. 0	5, 072, 0	9, 448. 0	第
		Male	403.0	0	10.7	8.6	·10.7	29.8	113.4	424, 2	1, 194. 5	2, 323, 3-1	4, 938. 7	10, 600. 0	> .
	All other mass	Female Both sexes	342.6 511.2	0	0	, 0	14.0	27.4	59.6	224.8	531.8	1.889.9	5, 171, 3	9, 119. 7	ㄷ
	All Other races	Male	555.6		0	0 0	0	0 1	66.0	1,223.9	1,559.5	2,244.9	5, 882.4	18, 888.9	150
		Female	467. 0	ได้ไ	۸ د		, N	, 81	135.3	938.8 1.555.2	1,923.1 1,185.8	2,928.9	8, 196.7	15,000.0 12,500.0	Ä
107-109,	Prieumonia (all forms )and All races.	influenza:		]		ľ	١	١	100.0	1,000.2	1,180.8	1,593.6	4, 347.8	12,000.0	MORTALITY
- 33	All races.	Both sexes	58.9	733.3	58.5	5.4 3.5	6.8	7.9	14.7	38.7	84.9	217 4	692. 2	1, 367, 9	ij
		Male,	60.7	829.7	57.8	8.5	9.1	5.5	22.3	54.1	114.5	229.2	552.7	1,298.7	Æ
	White	Female: Both sexes_	57. 2 58. 3	633.3 703.7	59.7 59.9	7.8 5.5	4.6	10, 1	7.6	23.9	57.5	207.5	796. 1	1, 409.6	F
		Male	58.8	757, 2	58.7	3.6	7.0 9.2	8.0 5.6	12.9 18.6	37.1	84.7	220.2	685.0	1, 392. 3	H
		Female	57.8	648.1	61.1	7.5	1.7	10.5	7.7	50. 4 24. 2	113. 1 58. 4	232.3 210.0	540. 7 792. 5	1,533. <b>3</b> 1,427:4	۲,5
	All other races	Both sexes	95.8	2,094.2	. 0	ŏ	"ò l	70.0	182.0	144.0	97.5	. 210.0	1,507.2	1,421.4	- 1
		Male	173.6	4, 444. 4	.0	0	Ō	ō	257.7	268.1	192.3	ŏ	1,639.3	Ŏ	Ģ
130-132	Nephritis (all forms):	Female	17.3	0	~ ~0	0	0	,0	0	0	0	.0	1,087.0	. 0	CAUSE
100-102	All races	Both sexes	98.3	0	5.3	2.7	3.0	9.7	01.0	~~ "	001.1		* 000 0		뎠
	1111 10005	' Male	99.6	ĭŏ	5.2	~·. 6	1.5	9.7	21. 6 26. 4	67. 5 72. 1	231, 1 294, 4	578.1 547.9	1, 232. 3 1, 408. 5	3, 077. 7 3, 766. 2	떒
•		Female	97. 0	Ő	5.4	5.5	4.6	10.1	17.1	63.0	172, 5	603.6	1, 101, 2	2, 662, 5	
	White	Both sexes.	97.6	0	5.4	2.8	* 3.1	9.8	20.9	65.2	226. 9	572. 5	1, 231, 4	3, 132. 8	RATES
	ı	Male Female	98.4	Ŏ	5.8	0.1	1.5	9.3	24.7	68.8	289. 5	544.0	1, 231. 4 1, 387. 9	3, 866. 7	3
- 1	All other recor	Both sexes.	96. 9 138. 6	l v	5. 6 0	5.6	4.7	10.3	17.8	61.7	169.1	596. 5	1, 114. 8	2, 696. 3	냶.
i	An other races.	Male	173.6	กั	ň.	X	χI	N I	66.0 128.9	216.0 268.1	487.3	1,020.4	1,307.2	0	ζά
		Female	103.8	l ŏ	ŏ	ŏ	ŏl	ΧI	120.9	200.1 155.5	576.9 395.3	836. 8 1, 195. 2	3, £78. 7	, ,	
169-195	Accidental deaths:				•	,		۱	· ·	100.0	000.0	1,100.2	۰		<u> </u>
	All races	Both sexes	51.3	66.7	50.5	22, 5	17.5	26.4	16.7	36.5	97, 5	199.5	426.0	830.5	19
		Male Female	67. 8 35. 4	109. 2 22. 6	73.0	33.7	30.2	40.4	28.4	58.6	134. 1	274.0	392, 2	649.4	40
	White '	Both sexes.	51.4	68.1	, 27.1 51.7	11.0 22.9	4.6 17.0	13. 5 26. 8	5. 7 16. 9	15.2	63. 6	136.8	451, 1	939.7	0
- 1	, 1, 2,002.2.2.2.2.	Male	68. 1	111.4	74.7	34.3	29.1	40.9	28.9	36.0 59.6	97. 5 136. 4	199. 5 272. 0	431, 0 396, 5	795.6 533.5	-
		Female	35. 5	23.1	27.8	11.2	4.7	18.7	zo. 8 5. 8	18, 2,	61.5	138. 4	456.7	951.6	
- 1	All other races	Both sexes	43.3	0	0	ő	45.6	. 0	Ō	72.0	97.5	204.1	¥00.0	2,777.8	
i	1	Male	52.1	0	. 0	0	93.0	0	Ō	0	0	418.4	Ō	5,000.0	
l l		Female	34.6	. 0	0	0	0	0	0	155.5	197.6	, 0	0	0	

^{&#}x27;Includes ages not stated.
Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

	,		uencies iess	VIIII 20 C	4 C 0240 17 14								
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 year and over
	South Carolina								_				
	All causes: 2			,					,		İ		
	All racesBoth sexes	1,062.5 1,184.6	7, 542, 8	418.0	120.0	313. 7	554.4	914.8	1,781.5	3,004.4	4, 478.0	10, 560. 3	22,076
	Male Female	1, 184, 6 944, 2	8, 522, 5 6, 554, 4	467, 5 368, 0	130. 5 109, 3	330, 4 297, 7	597. 4 513. 9	1,082,0 780,8	2,051.0 1,520.4	3, 422.8	5, 082, 2 3, 886, 9	12, 136, 1 9, 263, 0	25, 279 20, 098
	WhiteBoth sexes_	834. 4	5, 348, 2	285.3	80. 1	168. 9	272.0	493, 6	1.054.4	2, 587, 7 2, 331 7 2, 929, 2	4, 864, 2	12,009.8	25, 59
	Male	971.3	5, 875, 3	324, 2	89. 3	193. 5	353, 5	609.3	1, 372. 2	2, 929, 2	5, 773, 2	13, 340. 5	29, 51
,	Female All other racesBoth_sexes	698.3 1,365.8	4,801.8 9,997.4	245. 5 554. 8	70. 7 163. 5	144, 5 488, 3	192, 8 1, 012, 7	381.0 1,592.4	737. 1 3, 015. 1	1,745,9 4,330,1	3, 998. 3	11,020.1 7,988.7	29, 51 23, 2 19, 00
•	Male	1,476.8	11, 569, 3	616. 9	176. 3	501.9	1,009.7 1,015.5	1.862.5	3, 278, 2	4, 330. 1 4, 372. 5	4, 161, 6	10, 073, 8	1 21, 71
	Female	1, 261. 7	8, 458. 8	492.7	150.8	475.7	1,015,5	1, 372. 3	2,779,8	4, 286, 4	3, 728.9	6, 282, 1	17, 28
13-22	Tuberculosis (all forms):					١							
	All races	47.4	24.9	10.0 7.0	6.7	55. 5	79, 8	71.1	76.9	57,4	. 69.4	36.9 81.6	5
	Male Female	48.7 46.1	24.9 24.8 25.1	13,0	7. 4 6. 1	50. 4 60. 4	71. 2 88. 0	86. 6 57. 1	94. 1 60. 5	57.5 57.2	97. 9 41. 5	0,0	Ι.
	WhiteBoth sexes_	21, 2	23.6	2.3	1.8	10.1	23, 5	38.4	38. 1	53.7	78, C	19.5	
	Male	24. 4 18. 0	18.6 28.9	4.7	0.9 1.8	6. 2 13. 9	30.6 16.5	49, 9 27, 3	56. 2 20. 0	48.2 59.1	97.1 59.8	45.1	1.
	FemaleBoth sexes	S2. 2	26.4	17.9	12.7	110,3	171.4	123.7	142.8	64.7	57.5	66.4	"
	Male	81.8	32,0	14.3	14.6	105.9	139.9	151.5	162. 1	75.4	98.9	147.6	1
5-55	Cancer and other malignant tumors:	82, 5	20.9	21.4	10.7	114.4	199,7	101.1	125, 6	53.7	15.4	"	l
10-00	All races	56.4	1 0	2.9	1.4	5.0	20,7	60.2	146.9	259.3	395, 2	571.3	55
	Male	45.3	0	8.5	1.4	3.4	11.4	37.8 80.6	101, 8 190, 2	228.1	375, 1 414, 9	557.8 582.4	5.
	Female White	67. 2 64. 0	0	2. 4 3. 5	1. 4 2. 2	6.6 5.7	29,6 16,8	41.5	127.3	290, 4 262, 6	526.5	809. 2	58 9
	Male	54.2	l ō	2.3	1.8	7.0	11.3	23.4	100.3	235. 1	519.6	754.3	. 9
	Female All other racesBoth_sexes	73.8 46.4	0	4.7 8.4.	2.7 0.5	7.0 4.8	22, 0 27, 2	59. 2 90. 3	154, 2 180, 3	289, 5 252, 8	533. 1 214. 6	854. 5 160. 1	9
	All other races - Male	33.2	l ő	4.8	1.0	8.2	11.5	63.4	104.5	214 6	182.6	221.4	1.
	Female	58.7	Ō	0	0	6.1	41,3	112.3	248, 0	292, 1	247.0	120 8	3:
61	Diabetes mellitus: All races	12,6	0	0.6	0.7	2.4	2.8	7.1	22.7	71.2	90,3	196, 6	
	Male	9 7	Õ	0	0.5	8.4	2.8	4.0	7.7	59,5	75 0	197.5	1
	Female	15.3	0	1.2	0.9 0.9	1. 4 0.9	2.7	19.0 3.1	37. 1 13. 0	88.9 77.6	105.3 133.7	201.6 302 2	1
	WhiteBoth sexes	14.4 12.4	ŏ	Ö	0.9	0.9	1 0	3.1	6.0	72.3	119.9	302 2 301.7	1
	Fenials	16.4	Ö	Ó	0.9	0.9	2,2 5.4	3.0	20.0	\$2.7	146.9	302.7	1
	All other races Both sexes Mala	10.2 6.1	0	1.2	0.5	4.8 6.6	5.4	13.6 5.5	30. 1 10. 8	67.6 34.8	39.7 15.2	16.6	1
	Female	14.0	Ü			2.0	7.7	20.2	64.4	101.3	46.5		

GENERAL
MORTALITY-
-CAUSE
RATES1
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83	Intracranial lesions of vascular origin:	1	<b>,</b>							ı			1	
	All racesBoth sexes	104.3	15.0	0.6	0.5	2.9	19.4	80.6	283.8	489.8	743.6	1,449.8	2,825.2	
	Malel	109.0	24.8	0	0.9	2.4	22.1	91.6	301. 5	495.8	809.0	1,551.0	3,009.5	
	WhiteBoth sexes.	99. 8 81. 7	5.0 23.6	1, 2 1, 2	0	5.3	16.8 7.8	70.6	266.8 142.3	484. 0 314. 8	679.7	1, 366. 5	2,711.3	
	Male	89.7	37.1	1.0	ŏ	2. g 1. 8	11.5	26. 1 31. 2	154.5	370.7	743.8 856.6	1,540.4 1,659.5	3, 244, 0 3, 759, 4	
-	Female	73.2	9.6	2.3	ŏΙ	2.6	1.3	21.3	130. 2	260.0	636.5	1, 442. 1	2, 934. 5	
	All other racesBoth sexes Mule	134.4	5.8	0	1.0	8.7	38.1	168.3	523.8	834.9	743.4	1, 295. 5	2, 450, 0	
	Female	135.3 133.5	10.7	0	1.9 0	5.5 4.0	40.2 36.1	198. 4 143. 7	565. 6 486. 4	736. 5 936. 0	745. 6 741. 1	1,365.3	2,377.2	
• 90-95	Diseases of the heart:		ı "	١	٠	4.0	30, 1	140.7	400.4	850.0	741.1	1, 238. 3	2, 512. 6	G
	All racesBoth sexes	190.4	17.5	5.9	11.2	17. 9	49.8	155.1	444.0	834.2	1, 238. 9	3, 176. 1	5, 354. 8	E
	Male Female	223. 4 158. 5	14.9 20.0	8.5 8.3	8.8	17.1	53.4	198.1	564.4	1,043 1	1,494.0	3, 483. 0	5, 846. 9	2
•	WhiteBoth sexes	181.9	9.4	6.9	13.6 4.9	18.7 9.6	46.3 19.0	115.9 84.6	328. 5 279. 6	626. 2 714. 6	989.3 1,448.7	2, 923. 4 3, 997. 3	5, 050. 5 6, 770. 1	臣
	Male	231.0	l Ó l	2.3	5.3	8.8	27. 2	130.9	427.3	1, 003. 5	1, 884, 4	4, 375. 0	8, 082, 7	5
	FemaleButh sexes	133.0	19.2	11.7	4.5	10.4	11.0	39.5	132 2	431.3	1,033.6	3, 685. 2	5, 931. 9	_
	Male	201. 8 212. 9	26.4 32.0	4.8	18.0 12.7	28. 0 27. 6	99. 7 97. 7	269.5 316.8	722. 7 810. 5	1, 070. 0 1, 119. 2	950.3 973.8	1,777.1	4, 120. 5	٦
10- 100	' Female	191.5.	20.9	1.8	23.4	28.3	101.6	229.1	644.2	1,019.4	926.4	1, 955. 7 1, 630. 9	3, 962, 0 4, 221, 1	- 6
107-109, 33	Pneumonia (all forms) and influenza: All races							•						Ę
•••	All races	101.4 111.5	.1,346.9 1,504.8	91. 5 107. 2	17.4 19.4	29 7 23. 9	42. 2 45. 6	66. 4 72. 7	111.6 134.0	193. 0 210. 2	240.4	921.5	3, 120. 9	1.7
	Female	91.5	1. 187. 6	75.5	15.5	30.4	39.0	60.7	90.2	175.8	254. 4 226. 6	1, 129. 3 750. 4	3, 095. 4 3, 136. 6	E
	WhiteBoth sexes.	71.5	911.8	47.4	11.1	12.3	15.6	28.4	52. 1	132.8	278.6	1, 228. 4	3, 949, 2	- 13
	Male Female	78, 4 64, 6	956. 0 865. 1	59.4	13.1	13.2	18.1	32, 7.	72.2	141.6	319.8	1,508.6	3, 571. 4	H
	All other racesBoth sexes	141.1	1.833.6	35. 1 136. 9	9.1 24.3	* 11.3 50.7	13. 2 85. 2	24.8 127.4	<i>\$2.0</i> 212.6	124.1 311.6	239. 4 197. 8	997. 0 398. 6	4, 176. 1 2, 393. 5	
	Male	156.9	2, 136, 5	157. 2	26.3	48.5	92.0	143.3	245.0	342.1	167.4	479.7	2, 694, 1	4
130-132	Nephritis (all forms):	126.4	1,537.0	116.6	22.4	52.6	79.2	114.5	183.6	280.2	208.4	332.2	2, 211, 1	₽
-00 202	All racesBoth sexes	109.1	5.0	5.8	2.7	8.4	29. 7	97.7	219. 5	466. 1	798. 5	1, 867, 6	0 100 0	57
	Male	121, 9 96. 6	9.9	8.5	2.3	6.9	30.6	102.5	251.3	537.4	897 1	2, 353, 7	3, 186. 6 4, 385. 2	Ĕ
	White Both sexes	96.6	0	7.1	1.9	9.8	28.9	93. 3	159.0	395. 1	702.1	1,467.3	2, 445, 5	-
	Male	87.8 101.2	0.	2.8	1.8 0.9	3.1 5.3	11. 2 13. 6	40.0 39.0	116.3 154.5	311.8 394.8	789.4	1,940.1	4, 231. 3	KATE
1	Female	74. 5	ĺŏĺ	4.7	2.7	0.9	8.8	41.0	78.1	230.4	907.9 674.5	2, 284. 5 1, 655. 7	5, 639. 1 3, 3×6, 0	- 1
	All other races	137. 3	10.6	8.8	2.4	14.8	59. 8	190. 5	394.5	770.2	812.4	1,743.9	2, 275. 5	. E
	Male Female	150.3 125.2	21.4	7. 1 9. 5	8.9	8.8	59.4	214.9	425. 1	811.9	882.5	2, 472. 3	3, 328. 1	٦
169-195	Accidental deaths:	120.2	ľ	8.0	1.0	20. 2	60.2	170.7	367.2	727.3	741.1	1, 147, 7	1,608.0	Ŀ
-	All racesBoth sexes	76. 2	232.0	52.8	34.9	_ 63.4	80.9	74.0	102.2	106.9	127.4	466.9	985.5	
- 1	Male Female	112.9	283, 1	57.1	45.2	111.1	145. 2	136.4	158. 5	146. 7	.156.6	394.6	601. <b>9</b>	14
	WhiteBoth sexes_	40.6 71.7	180. 4 174. 8	48. 4 52. 0	24. 4 27. 2	17.8 58.6	20. 2 70. 9	17. 2 66. 9	48. 2 79. 2	67.2	98.9	526.4	1, 222, 8	C
	• Male	103.0	194.9	61.6	34.1	97.6	129. 2	118.4	79. 2 126. 4	104. 4 150. 7	156.0 199.9	555.7 366.4	1, 551. 5 751.9	
j	FemaleBoth sexes	40.5	154.0	42.1	19. 9	20.0	14.3	16.7	32.0	59. 1	114.2	712. i	2,031.6	
	Male Male	82.3 126.4	295.9 384.6	53.6 52.4	43.3	69. 1	97.0	85.4	141.1	111.7	88, 1	815.6	492.0	
ļ	Female	40.9	209.1	54.7	29. 2	128. 0 15. 2	172. 4 29. 5	168.1 18.0	216. 1 74. 1	139. 2 85. 5	98. 9 77 <b>. 2</b>	448.8 211.4	475.4 502.5	
	• •					20.20	~~.01	10,0	12.7	00.0	11021	D11.4	002.0	

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *Halice*]

===	1												
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 - years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
•	South Pakota			:	<b>!</b> '								
	All causes: 2		ll .								İ		
	All racesBoth sexes	848, 3	4,045,4	244.7	102.8	189,0	185.7	320, 1	640.8	1, 482, 7	3, 863, 3	10, 032, 7	22, 069. 0
	Male Female	987. 8 720. 3	4,704.8	259.8	124.0	199.7	183,0	350.9	722.9	1, 482, 7 1, 673, 3 1, 247, 1	4, 205, 5 3, 444, 4 3, 853, 5	11, 256, 5	24, 750, 3
	WhiteBoth sexes	821.5	3, 376. 8 3, 684. 3	229.3 177.6	81.0 89.0	177, 9 157, 6	158.5 160.5	287.3 304.2	546, 2 620, 2	1, 247, 1	3,444,4	8, 614, 7 9, 979, 5	19, 613. 8 22, 259, 1
	. Mala	944.1	4, 102, 9	207.6	106.3	178,8	162, 6	339.5	693.7	1, 667, 4	4, 224, 3 3, 399. 0	11, 179, 1	25, 085, 9
	Female All other racesBoth sexes	690. 2 1, 540. 7	3, 259. 8 8, 934, 4	147.0 1,351,4	71.0 372.5	135.9	158.4	266, 8	530,0	1, 212.8 2, 200.3	3, 399. 0	8, 590, 2	25, 085, 9 19, 614, 1 17, 721, 5 14, 285, 7
	Male	1,582,0	12, 953, 4	1,141.6	473.0	947. 2 708. 5	941.5 777.7	853, 2 727, 0	1, 456, 3 1, 639, 3	1,897.0	4, 185. 5 3, 571. 4	11, 918, 6 13, 978, 5	17,721.0
	Female	1, 496, 5	4,973.8	1, 555, 6	271.6	1, 201, 2	1,118.1	994,6	1,224.0	2,586.2	4, 902. 0	9, 493.7	19,607.8
13-22	Tuberculosis (all forms):									<del></del>			
	All races	29.4	53.2	17.2	11.6	33.4	38,0	80.9	28.6	42.3	69.9	55,9	106.1
	Male Female	32.8	35.2	21.5	11.4 11.8	28, 1	45, 2	81.0	28. 4	41.7	102.9	89.2	0
	WhiteBoth sexes	25.8 15.7	71.5 9.5	13.0	11.8	39.0 8.7	\$0.7 \$1.3	10, g 15, g	22.9 19.1	43.0 35.5	29,6 48,0	17, 9 49, 2	203.3 55.4
	Male	19.4	18.9	ŏ	1.7	5.2	29.0	22.1	17.8	39.3	74.8	76.5	7.7
	All other racesBoth sexes_	11.7 385, 2	651.0	500.5	1.8	18.4	13.6	7.8	20.5	\$0.9	15,3	17.7	107.2
	Male	381, 3	259,1	380.5	203.2 202.7	631.4 578.5	538.0 518.5	213.3 323,1	161.8 193.9	\$03.5 135.5	791.9 1.050.4	\$90.7 537.6	1, 265, 8
	Female	389.3	1,047.1	232.2	203,7	686.4	559.0	90.4	122,4	517.2	1,000.2	037.0	1,960.8
45-55	Cancer and other malignant tumors: All races	102.3		0	1.7	,	~ .	44.0	110.0		000.4		1
	Male	106.5	ŏ	ŏ	*·6	5.0 3.5	7.6	44.3 31.0	113,0 101,9	280.8 274.8	669. 4 659, 6	1, 173, 3 1, 368, 0	1,432.4 1,886.8
1	Female WhiteBoth sexes	97.9	0	Ö	8.4	6.8	15.3	58.5	125, 8	288.1	681.5	947.6	1.016.3
	Male	104.2 109.6		0	1.7	5.2	7.9	43, 1 52, 0	111.8 102.0	278, 2 274, 9	686. 3 679. 1	1, 190.0	1, 495.0
	Female	98.4	l ŏ l	Ō	3.6	3.4 7.1	15,8	54. 9	123.0	282,3	695, 1	1,406.9 938.7	1,947.8
	All other racesBoth sexes Male	54.4	l ol	. 0	0	0	0	85, 3	161.8	379.4	113.1	581.4	` 0
	Female	24.3 86.5		ŏ	U n	0	0	180.8	96.4 244.8	271.0 517.2	0 245.1	1, 205, 8	0
61	Diabetes mellitus:		[				٠		.,		243.1	1, 200.0	١ ،
	All racesBoth sexes Male	23, 2 20, 8	8	0	1.7	2.5	8. 2	6.2	10.6	61.5	199, 8	247.4	318.5
	- Femala	25.8	l ŏi	ŏ	0 5,4	3.3 1.7	2. 8 2. 8	7.2 5.1	7.5 14.3	55.7 68.8	127, 1 288, 9	267.7 234.0	554.9 101.6
l	WhiteBoth sexes	23, 3	0	Ō	1.7	2.6	2.2	5.1	9.5	63, 1	199.0	246, 2	532.2
	Male Femala	20.6 26.1	0	0	3,6	3.4 1.8	2.3	4.9 5.2	5.1	57.1	133.8	260.0	572.7
	All other races Both sexes	20.9	1 01	0	3.0	1.0	2.5 0	12.7	14.6 53.9	70.6	282.6 <i>826.2</i>	239.3 239.7	107.2
Į	Male	24.5 17.5	, o	0	ŏ	0	ŏ	42.7 80.8	96.4	Ŏ	0	537.6	Ō
,	Female	17.5	إفا	0	Ò	0	0	0	, Q	l oi	490.2	Ō	0

5, 359. 1 6, 881. 2 3, 963. 4 5, 481. 2 4, 072. 9 2, 531. 6 3, 571. 4 1, 960. 8 1, 909. 8 2, 441. 7 1, 492. 8 1, 492. 0 1, 500. 0	GENERAL MORTAL
1,800.8 0 0	MORTALITY—CAUSE
1,644.6 1,886.8 1,422.8 1,716.5 1,947.3 1,500.5 0	RATES
1,008.0 333.0 1,626.0 996.7 343.6 1,607.7 1,265.8	1940

2, 546. 4 2, 774. 7 2, 337. 4 2, 602. 4 2, 863. 7 2, 353. 0 1, 265. 8

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28.6 57.3 14.3 24.5 35.7

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30.6 39.7

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89.4

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86.7 11.7 107.9 192.9

13.5 14.3 12.7 12.7 12.3 13.1 42.7 80.8

71. 6 58. 1 54. 5

71. 3 56. 6 85. 3

80.8 90.4

16.0 23.9 7.6

16.5 24.6 7.8 0

14.8 16.7 12.7 15.2 17.2

13.1

31.0 12.7 21.6 29.5 13.1 42.7 80.8

192.3 205.3 176.3 193.4 203.5

180.8 151.7 271.0

434.6

553. 1 288. 1 440. 0 557. 0 295. 5 227. 6

406. 5 0

53.8 52.2 55.9 53.3 53.6 52.9

75.9 0

172. 4

88. 5 93. 9 81. 7 88. 8 96. 4

79.4 75.9

172.4

121.8 43.0 86.8

125. 0 \$9. 7 75. 9

0

476.3 472.0

481.5 487.3

486.0 488.8 113.1

245.1

1, 253. 9 1, 500. 7 963. 0

1, 273. 1 1, 514. 0 977. 7 791. 9

1,050.4 490.2

176. 5 169. 4 185. 2 175. 0 174. 5

225.2

490.2

249.8 308.6 177.8 257.4 317.8

183.3

143.2

157.3 125.9 140.7

162. 0 114. 6 226. 2

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1,452.6

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3, 200.6

3, 449. 8 2, 911. 8 3, 184. 2

3, 425. 6 2, 904. 7 8, 779. 1

4, 301.1 3, 164.6

598.6

609. 7 595. 8 615. 5 627. 0

602, 2

734.3 862.5 535.8 746.8 871.7

602. 2 230. 7

537.6

461.0

395. 3 435. 0

474. 1 389. 7 290. 7

0

0

83	Intracranial lesions of vascular origin:	1 1	]	1		]	1 1
	All racesBoth sexes	82.4	8.9	0	0	1.7	0
	Male	88.7	0	Ó	Ō	3.5	0
	Female	75.7	17.9	ñ	Ŏ	ő	0
	WhiteBoth sexes_	84.3	9.5	Ŏ	ŏ	1.7	0
	Male	90.6	ő	ŏ	ŏ	3.4	l ŏ l
		77.6	19.2	ŏ	ŏ	. 6	ŏ
	All other racesBoth sexes	33.5	13.0	ŏ	ŏ	ŏ	į ŏ
	Male	40.6	l · ŏ	ŏ	ŏ	ŏ	l ŏ
	, Female	26.0	ŏ	ň	ŏ	ŏ	ŏ
90-95	Diseases of the heart:	20.0	vi	U	ן ט	U	"
a an_an	All racesBoth sexes	204.8	′ o\				18.0
	Male			2.1 0	6.6	14.2	17.2
	IVIAIC	250.2	0		3.3	13. 2	8.8
`	Female		0	4.3	10.1	15.3	1 0.0
	WhiteBoth sexes	207.7	0	2.3	7.0	14.8	12.3
	Male	253.6	] , 0	0	3.4	13.8	17.8
	Female	158.6	0	4.6	10.7	15.9	6.8
	All other racesBoth sexes	129.8	0	0	0	0	35.6
	Male	162.3	0	0	0	0	0
	Female	95.2	0	0	0	0	69.9
. 107-109,							
33	All racesBoth sexes	51.9	496.8	47. 2	10.0	8.4	7.6
	Male	56.5	546.3	42.6	11.4	6.6	6.5
-	Female	Í 47.0 Í	446.7	51.9	8.4	10.2	8.8
	WhiteBoth sexes	l 49.8 l	428.4	34.1	8.7	7.8	7.9
	. Male	54.3	416.0	36.1	8.6	6.9	6.7
	Female	44.8	441.0	32.2	8.9	8.8	9.1
	All other racesBoth sexes	108.9	1, 432. 8	262.8	<i>\$3.9</i>	21.0	ő
	Male	113.6	2,331.6	152.2	67.6	71.0	ŏl
	Female	103.8	523.6	370. 4	07.0	. 42.9	l ŏ.l
130-132		100.0	0.0.0	010.4	١	, 40.0	١
,00	All racesBoth sexes	47.0	8.9	4.5	1.7	6.7	9.8
<u> </u>	Male	56.2	17.6	4.3	1.6	6.6	6.5
	Fomelo	37.0	1 10	4.3	1.7	6.8	13.2
	WhiteBoth sexes.	47.8	9.5	2.3	1.7	5.2	9.0
	W 11100	57.2	18.9			0.2	4.5
	· Male Female.			, 0	1.7	5.2	13.6
	remaie	37.8	] 0]	4.6	1.8	5.8	
•	All other racesBoth sexes	25.1	0 1	37.5	0	42.1	\$3.6
	Male	32.5	0	76, 1	, 0	41.8	64.8
100 105	Female	17.3	0	10	0	42.9	. 0
169-195	Accidental deaths:	اا	أييسا				
	All racesBoth sexes	57.4	71.0	88. 6	27.4	51.8	31.5
	Male	77.9	105.7	42.6	42.4	79.2	53.8
	Female		35.7	34.6	11.8	23.7	8.8
_	WhiteBoth sexes	57.3	76.2	36.4	27.0	54.0	30.3
	Male	79.0	113.4	40.6	42.8	82.5	53. 5
	· Female	34.1	38.4	32.2	10.7	24.7	6.8
	All other racesBoth sexes	58.6	l ól	75.1	88.9	0	67.2
	Male	48.7	l õl	.76.1	33.8	ŏí	64.8
	Female	69.2		74.1	33.9		69.9
		30.1.		- 4	30.0	,	
I In	cludes ages not stated.		_				
3 In	cludes all causes shown in International List, see table	12, section	1 E.				•
							,
						t	-

Intracranial lesions of vascular origin:

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence.' Rates are the number of deaths in a specified group per 100.000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

***********			<del></del>						I	i -	<del></del>	<del>:::::::::::::::::::::::::::::::::::::</del>	85 years
List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	and over
-	Tennessee				.					 			,
	All causes: * All racesBoth sexes Male	1, 025, 6 1, 145, 2	5, 729, 5 6, 479, 8	376. 7 394. 7	109, 9 119, 2	257, 6 278, 8	409. 7 437. 8	640, 2 710, 7	1, 172, 3 1, 377, 1 937, 7	2, 225, 1 2, 551, 3	4, 731, 6 5, 302, 2	11, 102, 5 12, 220, 9	23, 136, 0 25, 387, 3
	Female White	907.9	4, 982, 4 5, 412, 8 6, 155, 2	358. 2 339. 2 337. 1	100, 3 97, 8 110, 1	256, 9 196, 8 213, 3	331, 4 291, 0 322, 1	573, 6 469, 9 533, 7	937.7 892.5 1,071.3	1,832.0 1,931.7 2,305.1	4, 140, 2 4, 621, 8 5, 193, 3	10,048,0 11,476,2 12,599,4	21, 391, 5 25, 704, 3 28, 369, 5
	Female	801.9 1,529.9 1,673.9	4, 643. 5 7, 477. 7 8, 310. 7 6, 656. 9	341, 4 574, 4 704, 3 445, 1	85, 1 171, 2 166, 4 175, 9	180. 7 605. 3 604. 7 605. 9	261, 1 924, 0 976, 0 879, 5	397, 9 1, 357, 2 1, 453, 2 1, 263, 8	694, 1 2, 472, 6 2, 746, 1 2, 193, 2	1, 552, 9 3, 846, 7 3, 952, 2 3, 735, 6	4, 032, 1 5, 242, 7 5 803, 0 4, 649, 7	10, 419, 7 9, 009, 0 10, 118, 2 7, 948, 1	23, 641, 0 15, 529, 8 16, 573, 8 14, 718, 6
13-22	Tuberculosis (all forms):  All races	74. 9 74. 9	60. 1 70. 6	17.8 21.1	10. 6 7. 5	66, 4 42, 2	95, 5 93, 3	89, 9 101, 2	104, 0 123, 5	122. 6 140. 6	197, 7 203, 6	242, 0 244, 0	107. 6 140. 8 81. 9
•	White Female Both sexes. Male Female.	74. 9 59. 2 59. 5 58. 8	49. 4 48. 1 48. 1 56. 0	14. 4 13, 8 16. 6 10. 8	13, 7 4, 4 3, 3 5, 5	89. 5 34. 2 19. 2 48. 8	97.6 65.6 61.1 70.0	79. 2 68. 8 75. 7 62. 1	79. 5 91. 8 112. 8 70. 8	104, 2 123, 0 138, 9 103; 9	191.7 214.3 211.9 216.7	240. 1 276. 1 281. 7 270. 8	81.9 143.9 188.5 109.4
	All other racesBoth sexesMaleFemale	149.3 149.8 148.8	159. 1 197. 3 121. 6	39. 0 44.7 33. 4	42. 0 29. 5 54. 4	219. 6 155. 6 275. 7	226, 2 242, 8 212, 0	177. 1 212. 2 146. 5	159, 0 193, 9 118, 9	120, 0 149, 5 88, 9	120.8 165.3 73.7	51.0 34.8 66.5	103.4 0 0
45-55	Cancer and other malignant tumors: All races Male	76.0 64.9	7. 5 3. 7	4.0 2.6	2.8 1.7	4.8	16.0 11.7	50, 0 24, 0	133. 3 83. 8	258, 4 222, 5	484, 1 469, 3	844.3 875.2	1, 014. 6 1, 267. 6
	White Female Both sexes	86. 9 76. 3 65. 8	11.4 6.7 4.4	5.4 3.7 3.1	3.9 3.7 1.6	4. 4 5. 2 5. 4 4. 8	20.0 12.9 9.5	74. 4 43. 1 20. 0	182, 8 122, 1 76, 9	295, 1 252, 7 217, 9	499, 4 510, 2 490, 0	815, 2 937, 4 976, 4	818.6 1,274.9 1,555.1 1,05%.0
	FemaleBoth sexesMaleFemale	86.8 74.5 60.5 87.6	9.0 18.2 0 24.3	4.8 5.6 0	3.8 3.2 2.1	5.9 2.1 2.2 1.9	16, 2 29, 4 28, 1 35, 7	65,4 78,1 41.8 109.9	167, 1 183, 9 114, 7 253, 2	233. 0 230. 0 247. 0 335. 2	531. 1 362. 3 374. 1 349. 9	900.7 323.0 313.9 332.6	1,05%.0 243.6 417.8 108.2
61	Diabetes mellitus: All races Both sexes	14, 2	0	11.1	4.2 1.6	2.1 2.5	2.9 3.9	7.1 5.0	19. 2 14. 7	47. 5 39. 4	113.9 103.8	123.6 137.9	169, 1 176, 1
	MaleFemale WhiteBoth sexes Male	13, 5 15, 0 13, 0 13, 3	0	1.8 0.9 1.6 2.1	2.4 0.7 1.5 2.4	1.7 2.4 3.1	2.0 2.6 3.2	9.0 3.4 2.8	23.7 11.9 12.0	55. 7 45. 2 39. 5	119.2 111.5 111.6	110.0 135.5 144.0	163.7 164.5 235.6
	FemaleBoth sexesBoth sexes Male Female	12.8 20.0 14.6 25.1	0	1.1 0 0	0.4 2.1 2.1 2.1	1.7 1.0 0 1.9	2.0 4.5 7.4 2.1	4.0 23.3 14.9 23.8	11.9 51.7 26.8 76.7	51.0 60.0 39.0 88.1	111.3 125.3 95.7 155.5	129.5 51.0 104.5 0	109.4 182.7 0 524.7

GENERAL
MORT
TITY—
CAUSE
RATES
-I 9

2, 244. 4 2, 253. 5 2, 237. 4 2, 426. 5

2, 403, 4

2,444.4

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1,623.4

5, 134. 5

6, 267. 6

4, 256. 5

5, 798. 9

7, 163, 1

4,742.8

3, 166, 9

3, 621, 2

2,813.9

3, 597. 2

3, 415. 5

3, 738, 1

4, 174, 4

3.911.4

4,378.0

1, 887, 9

1,949.9

1,039.8

2, 613. 4 3, 309. 9

2,073.7

2, 796. 6

3, 722, 9

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1,408.5

1, 555, 3

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1, 564.7

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1,544,1

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1,489.4

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2, 939. 7 3, 426. 5

2, 480. 7

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3, 567, 6

2, 554. 9 2, 345. 7

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1, 245. 9 1, 182. 8

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592.9

671.6

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764.9

722.1

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1, 298.8 1, 563.3

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1,009,5

1, 404. 6

1,696.5

1,095.7

429.5

452, 2

406.0

-400.7

410.5

390.5

563. 6

643.8

478.8

460.3

509.7

409. 2

430.5

484.3

374.9

599.4

626.4

154.3

156.6

226. 2

82.9

	White	1/4.1	17.7
-	Male	213.3	8.7
	Female	135. 2	27.0
	All other racesBoth sexes	267. 0	12.2
1	Male	293.6	24.7
	Male	242.1	,
107–109,	i Theumonis (sii ioims) and inilienza:	1	
33	All racesBoth sexes	104.9	1, 017. 5
	Male	113.8	1, 188. 3
	Female	96.3	842.9
	Female WhiteBoth sexes_	92.1	906.9
	Male	98. 9	1.079.8
	Female	85.4	729.0
	All other races Both seres	165. 6	
	Male Female Both sexes	186.4	1,800.2
	Female	146.2	1, 457. 7
130-132	Nephritis (all forms):	140.2	1, 101.1
	Nephritis (all forms): All racesBoth sexes.	70.8	11.8
	Male	80.0	11.1
b	77	04 0 1	11.4.
	WhiteBoth sexes_	61.8	11.1
	Male I	71 7 1	18.1
			9.0
	All other races	113.4	12.2
	Male	120. 8	17.0
			24.3
169-195	Accidental deaths:	*****	24.0
	A coidental deaths: All racesBoth sexes_	62, 3	129.5
	Male	87.4	159.7
			98.7
	WhiteBoth sexes.	60.7	119.7
	Male	83.6	139. 9
	Female	38.0	99.0
	All other races Both sexes	38. 0 69. 9	183.6
``	Male Female Both sexes Male	108.0	271.3
	Female	36. 2	97.2
	•	00. 20 [	. 01.2
¹ Inc	ludes ages not stated.		
rinc	ludes all causes shown in International List, see table	12, section	ı E

Intracranial lesions of vascular origin:

Diseases of the heart:

90-95

1

All races_____Both sexes_

All other races....

All races....

Male.

Male.

Male.

Male.

Female____

Both sexes

Female....

Both sexes

Both sexes

Female...

Both sexes

	60.0	100.0
res	09. 9	183.6
	106.0	271.3
	0001	97.2

44.5 24.7 49.1 34. 2 15. 1 39.7 42.3 23.4 45.8 31. 4 38.8 15. 2 55.8 31.5

18.8

18.6

19.0 17.7

21.9 13.5

48.6

16.9

11.1 22.8 17.7

91.8

81.8

77.4

83.7 71.1

130.9

131.2

130.6

190.3

227.0

154.3

174.1

1.8

1.8

2.1 2.1

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1:8

1.8

1.6

1.0

2.2

2.8

5.6

82.4

71.3

66.1

62.4

70.0

133.8

190.1

77.9

4.9 7.0

2.7

3.7

6. 2

1.1

11.2

11.2

11.1

67.1

0.7

0

8.6

4.22.24.2

10.7

10.9

10.5

9.3

9.0

9. 7

17.9

21. 1

14.7

2.4

2.5

1.6

3. 2

6.3

48.5

51.4 88.1 16.4 50. 2

48.0 81.6 16.3 47.3 80.6 86. I 15. 3 15. 2 50. 9

5.5 5.7 2.3 2.1 2.5

19.2

19.6

18.9

23.8 20.4 26.9

17.8

16.3

19.3

49.8

39.2

58.8

27.3

27.8

26. 9

14.0

15.3 12.7

86.0

85.8 86.1

13. 4 13. 1

8. 5 9. 5

7.6

33. 9 31. 9

35.7

85.8

21.0

2.1 1.1

2.1

4.1

1.9

12.0 13.6 11.0

10.5

11.5

21.5

19.6

23. 3

18.6

18.1

11.4

14.4

8.5

51.3

39. 2

62.1

6.4

6.9

5.9

5.0

5.7

4. 2 13. 8

13.1

13.6

57.5

97. 9

35.6

41.4

30.1

20.6 28.9 12.6

97.6

95.6

99.4

87. 7 98. 7 79. 2

63.0

79.8

46. 9

189.7

170.3 206.7

50. 5 62. 1

39.6

32.0

44. 0 20. 5

126. 9 140. 4

115. 1

24. 6 35. 4

16.2

12.4

19.8

87. 9

77.7

96.8

17.8

71.1

110.6

86.6

114.1

115.9

112.3

78.1

79.4

76.7

275.8

279.2

272.4

256.2

328. 2

184.2

179.7

254.6

104.9

599,5

657.8

540.9

89.0

112.4

65.6

58.0

76. 9 39. 2

227.9

271.6

184. 1

73.3

84.5

62, 1

49.9

62.4

37.5

178.1

183.6

172.6

80.4

122, 4

254.3

265. 9 242. 5

207. 5

229.9

184.7

513.3

461.5

567. 9

580.7

706.8

451.9

486.1

638.2

331.7

1, 103. 3

1,079.0

1, 128, 9

175.7

202, 2

148.6

142.9

166.4

119.1

356.7

396.5

314.7

188.4

217.4

158.9

149.0

182.0

115.4

406.7

409.5

37.7

113.3

156.0

55.5 83. 9 87.3 21.6 23.7 47.2 49.9 77.7 79.4 20. 5

122.1

403.7 570.8 166.1 127.4 189.6 42.3 141.8 80. 2 168. 2 181.6

381.8 602.3 933.6 494.5 609.0 272.0 278.2 835.7 432.9 266,0

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State. 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Texas  All causes: 2  All races	974. 4 1, 101. 9 845. 8 927. 6 1, 059. 5 793. 3 1, 251. 1 1, 361. 0 1, 146. 2	7, 780, 0 8, 661, 0 6, 873, 5 7, 603, 9 8, 426, 0 6, 747, 6 8, 909, 7 10, 240, 0 7, 645, 5	500. 2 521. 8 478. 1 507. 7 524. 5 490. 3 457. 3 505. 5 409. 4	122, 1 134, 5 109, 5 116, 7 131, 7 101, 2 152, 1 149, 9 154, 4	266. 4 269. 5 263. 4 230. 6 239. 4 221. 9 473. 0 452. 8 490. 9	366. 7 393. 1 341. 3 312. 0 342. 3 282. 2 683. 5 7(8. 1 662. 3	549. 4, 593. 6 504. 8 445. 7 501. 9 388. 2 1, 138. 7 1, 137, 3 1, 140, 1	1,027.9 1,205.8 838.2 859.6 1,049.3 62,110.3 2,204.4 2,003.5	2, 053, 6 2, 505, 8 1, 573, 5 1, 885, 8 2, 361, 3 1, 384, 1 3, 455, 5 3, 679, 1 3, 205, 2	4, 289, 5 4, 932, 0 3, 610, 8 4, 250, 4 4, 935, 8 3, 527, 9 4, 910, 7 4, 990, 4	10, 040, 4 11, 090, 7 8, 980, 0 10, 304, 7 11, 327, 0 9, 273, 7 7, 801, 7 9, 099, 2 6, 481, 5	23, 456, 0 26, 210, 0 21, 327, 4 25, 830, 6 28, 332, 3 23, 883, 4 11, 333, 3 11, 013, 8
13-22	Tuberculosis (all forms): All races	59, 2 62, 7 55, 6	32, 2 38. 9 25, 4	16. 8 14. 9 18. 7	8.8 8.9 8.8	66.3 51.4 80 9	84. 5 77. 9 90. 8	70. 4 82. 6 58. 2	76. 9 99, 5 52. 7	88, 3 119, 8 54, 8	96, 5 123, 5 68, 1	104. 2 111. 0 97. 4	84, 1 128, 6 49 7
,	White Both sexes. Male Female All other races Male. Male	55, 2 53, 8 51, 5 82, 9 86, 8	31. 1 40. 6 21. 1 39. 9 27. 3	17. 5 15. 5 19. 5 13. 0 11. 6	8. 4 9. 0 7. 9 11. 2 8. 6	57. 9 42. 9 72. 6 115. 2 102. 7	75, 8 70, 0 81, 6 134, 5 127, 2	64. 2 77. 2 51. 0 105. 7 114. 5	73. 4 93. 9 51. 5 99. 3 134. 7	86, 4 116, 5 54, 6 104, 4 147, 2	101. 2 _127. 8 73 1 69 9 98. 9	107. 0 107. 9 108. 1 80. 3 186. 5	49.7 95.8 139.5 62.0 35.7 83.3
45~55	Female Cancer and other malignant tumors: All races	79. 3 78. 8 75. 8	51.8 1.8 0	14.4 5.0 6.0	13,7 3.0 3.1	126. 2 4. 8 6. 1	140.8 16.2 12.3	97. 4 56. 3 33. 7	61. 1 135. 9 98. 0	56, 5 282, 0 278, 0	505.4 548.2	899, 1 1, 030, 0	1, 107. 6 1, 334. 6
	Female White	81. 8 81. 2 79. 8 82. 6 64. 5 51. 2	3.6 2.1 0 4.2 0	3.9 5.1 6.5 3.6 4.3 2.9	3.4 3.4 3.5 1.1 1.1	3.6 5.9 5.4 5.4 7	19.9 15.3 12.5 18.1 21.1	79. 1 53. 0 33. 4 73. 1 75. 0 35. 6	176. 4 126. 2 92. 9 161. 6 198. 6 130. 3	286.3 283.3 280.6 286.2 270.9 256.5	460. 2 541. 4 595. 9 483. 9 293. 6 276 0	767. 0 960. 6 1, 106. 3 813. 6 378. 6	932. 1 1, 290. 7 1, 514. 2 1, 116. 6 357. 4 583. 3
61	Diabetes mellitus:  All races  Male  Male	77. 1 14. 4 12. 4	1.8 1.8	5.8 0.4 0.4	1. 1 1. 7 1. 9	5.5 3.0 5.0	30.0 2.4 \$.\$	7.1 5.1	272. 5 19. 0 15. 0	287.1 54.8 43.8	322.8 97.3 77.6	370.4 170.9 164.0	187.7 217.3 805.5
	Female WhiteBoth saxes_ Male	16.3 14.3 12.9 15.7	1.8 2.1 2.0 2.1	0.4 0.5 0 0.5	1.5 1.6 1.9	2.9 3.0 3.1 2.9	2.5 1.9 2.2 1.7	9.0 5.1 4.4 5.9	23, 2 15, 4 14, 6 16, 3	68. 6 53. 2 42. 5 64. 5	118, 1 104, 4 86, 7 123, 1	177.7 184.3 178.1 190.5	149.1 252.9 358.8 170.6
	FemaloBoth sexesMaleFemalo	14.9 9.3 20.2	8	1.4 2.9 0	1.4 2.1 2.1 2.1	2.8 2.4 3.8	5.0	18, 0 9, 5 26, 2	41.8 17.4	68.8 54.7 84.7	58.5 26.0 89.0	57.4 45.5 69.4	71.E 83.3

AL	
MORTALITY—CAUSE	•
RATES-1	

83	Intracranial lesions of vascular origin:	1	1 1	1	ı	ł	1	ı	1		. <b>1</b>	. 1	
	All racesBoth sexes Male	71.8 73.0	19.7 25.0	2. 4 1.7	1.6 1.5	1.9 1.7	5.8 6.0	23.1 21.0	79. 1 73. 9	226. 2 239. 7	565. 6 581. 6	1, 268. 7 1, 283. 2	2, 222, 2 2, 154, 7
,	White Hemale Both sexes Male	70. 6 66. 6 69. 6	16. 4 17. 6 20. 3	3. 1 2. 5 2. 0	1.7 1.3 1.1	2.1 1.8 1.6	5.6 4.5 5.0	25.3 13.6 13.6	84.8 56.7 55.8	211. 9 193. 2 219. 0	548. 8 546. 5 574. 0	1, 254. 0 1, 285. 7 1, 316. 7	2, 104. 7 2, 274. 4 2, 450. 5 2, 371. 0
	All other racesBoth sexes Male	63. 4 102. 6 93. 2	14.8 33.2 40.9	3. 1 1. 4 0	1. 4 3. 2 3. 2	1.9 2.8 2.4	4.0 13.0 12.0	13.6 77.2 65.0	57. 6 223. 4 188. 9	166. 1 501. 9 407. 9	517.6 675.2 624.9	1,254.5 1,124.4 1,000.9	2, 512, 4 1, 286, 6 1, 250, 0
90-95	Diseases of the heart:	111.5	25.9	2.9	3. £	3.2	18.8	88.7	260.8	607. 1	729.0	1, 250. 0	1, 314. 1
	All racesBoth sexes	186.8	36.7	8.2	5.7	10.3	24.7	79. 2	240.4	605.3	1,325.1	2,919.0	6, 168. 9
	Male Female WhiteBoth sexes. Mule	227. 6 145. 6 182. 3 227. 3	35. 3 38. 2 35. 2 36. 5	3.8 2.5 3.5 4.5	5.0 -6.5 4.8 4.2	8.3 12.3 9.1 7.6	26. 4 23. 1 17. 9 21. 2	90. 6 67. 6 57. 2 72. 3	316:0 159:8 202.0 284.9	815. 9 381. 8 563. 5 794. 2	1, 576. 2 1, 059. 8 1, 352. 0	3, 256. 3 2, 578. 6 3, 030. 7 3, 378. 1	7, 107, 3 5, 443, 7 7, 055, 0 8, 029, 5
, ,	Female All other races	136. 5 213. 4 229. 7	33.8 46.5 27.3	2.6 1.4 0	5. 5 10. 6 9. 6	10.5 17.4 11.9	14.7 64.4 58.9	41. 9 203. 9 199. 6	113.8 487.5 514.7	320. 1 954. 9 992. 3	1,639.8 1,048.7 1,170.2 1,213.4	2,680.3 1,973.4 2,229.3	6, 296, 5 2, 537, 5 3, 250, 0
107-109.	Pneumonia (all forms) and influenza:	197.9	64:8	2.9	11.6	22. 3	69. 2	208.0	458.1	913. 1	1, 124. 2	1,713.0	2,002.5
33	All racesBoth sexes	83, 2	1, 162.7	96. 5	13, 3	17.4	21.6	33. 2	65.3	113.9	272.4	891.8	2, 502. 6
	Male Female WhiteBoth sexes. Male	86. 5 80. 0 75. 9 78. 0	1, 236. 5 1, 086. 8 1, 091. 3 1, 135. 5	92.0 92.9 93.4	12.5 14.1 11.3 11.3	15. 2 19. 5 12. 4 12. 2	18. 4 24. 6 15. 6 14. 5	33. 0 33. 4 22. 3 19. 3	76. 2 53. 7 47. 9 56. 2	122. 6 104. 7 98. 1 105. 1	281. 9 262. 5 249. 1 259. 2	894. 9 888. 7 928. 0 917. 4	2,797.9 2,274.4 2,816.8 3,108.2
·	Female All other races	73. 8 126. 7 138. 7	1,044.3 1,621.2 1,908.9	92. 4 117. 2 145. 3	11. 4 23. 9 19. 8	12. 6 46. 1 33. 5	16. 9 55. 8 42. 8	25.3 95.2 114.5	39. 1 177. 2 204. 2	90. 7 246. 5 264. 9	238. 6 406. 2 411. 4	938. 8 585. 1 705. 2	2, 590. 0 1, 215. 2 1, 500. 0
130-132	Nephritis (all forms):	115.3	1, 347.7	89.4	28.5	57.3	66.9	77.1	148.0	225, 9	400.7	463.0	1,001.5
·	All races Both sexes	65.7	9.9	6.7	2.9	5.6	11.3	30.1	73.8	170.2	453.5	1, 189. 9	2, 467. 6
	MaleFemale WhiteBoth sexes Male	76. 5 54. 9 59. 9 69. 3	7.1 12.7 9.8 8.1	7.7 5.7 6.3 7.5	3. 4 2. 3 2. 8 3. 6	5. 1 6. 2 4. 1 . 3. 3	8.9 13.6 7.6 6.9	25. 2 34. 9 20. 1 20. 1	81. 8 65. 3 51. 9 60. 6	209. 7 128. 2 143. 5 178. 1	562. 2 338. 8 422. 9 521. 0	1, 350. 8 1, 027. 5 1, 170. 6 1, 314. 0	3, 408. 9 1, 740. 0 2, 590. 0 3, 466. 8
	FemaleBoth sexesMaleFemaleFemale	48.3 106, 1 120.4 92.5	10.6 18.3 0 25.9	5. 1 8. 7 8. 7 8. 6	2.0 3.2 2.1 4.2	4.8 14.6 15.5 13.8	8.3 32.8 21.4 42.7	20.0 87.0 55.7 116.3	42.8 214.4 217.2 211.4	107. 1 393. 1 466. 7 310. 6	319. 4 629. 5 796. 8 450. 8	1,025.9 1,353.8 1,660.6 1,041.7	1, 907. 6 1, 965. 7 3, 166. 7 1, 063. 8
169-195	Accidental deaths: All racesBoth sexes_		'					- 1	,				;
	Male	72. 1 101. 2 42. 7	157. 7 160. 7 154, 5	62. 7 68. 2 57. 1	30.9 42.3 19.2	61.9 101.7 23.2	61.4 102.5 21.7	61. 4 98: 5- 23. 9	73. 5 114. 2 30. 1	90. 0 129. 1 48. 5	158.0 194.9 118.9	436. 2 383. 5 489. 4	1, 296. 9 1, 029. 1 1, 503. 9
	White Both sexes Male	73. 2 101. 9	137. 7 133. 9	64. 1 68. 9	30.9 43.0	62. 2 101. 6	61.4 101.7	61. 6 98. 9	71.8	88. 2 129. 9	168. 6 207. 1	471.5 410.1	1, 534. 8 1, 115. 8
	Male FemaleBoth sexes MaleMale	44, 0 65. 6 97. 4	141. 6 285. 7 340. 9	59. 0 55. 0 63. 9	18. 5 30. 8 38. 5	23. 2 60. 7 102. 7	21. 7 61. 3 107. 1	23. 5 60. 0 95. 9	29.0 84.6 128.1	44. 2 10J. 4 121. 9	128. 0 96. 8 125. 0	533.3 187.7 159.2	1, 115. 8 1, 361. 0 821. 7 666. 7
Į	Female	35.2	255.5	46.1	23.3	23.3	21.9	26.2	37.6	84.7	66.8	115.7	62.6
1 Tne	ludes ages not stated.								• 1		,		

¹ Includes ages not stated. ³ Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages !	Under 1 year	1-4 years	5-14 years	15-24 yéars	25-34 years	35-44 years	45-54 -years	55-64 years	65-74 years	75-84 years	85 years and over
	Utah   All causes; 2	895, 0 1, 007, 1 779, 9 891, 7 1, 004, 8 775, 9 1, 136, 7 1, 165, 4	4, 863. 2 5, 533. 6 4, 155. 3 4, 768. 0 5, 489. 0 4, 068. 2 11, 11, 1 9, 523. 8	276. 1 302. 9 248. 5 263. 0 299. 0 225. 8 1, 180. 5 558. 7	130. 5 153. 0 107. 1 129. 0 153. 7 103. 4 £25. 0 112. 7	194, 6 251, 0 137, 6 191, 8 245, 4 137, 7 589, 4	329. 4 385. 5 272. 8 326. 5 384. 6 267. 9 636. 9 476. 2	490. 0 614. 6 362. 1 491. 7 617. 3 363. 3 357. 1 435, 8	927, 3 1, 183, 8 654, 7 931, 5 1, 189, 0 658, 9 646, 8	2, 021. 5 2, 464. 4 1, 558. 3 8, 151. 1 8, 485. 5	4, 152, 3 4, 589, 7 3, 720, 6 4, 138, 6 4, 535, 1 3, 701, 6 6, 306, 1 4, 878, 0	11, 367. 3 11, 082. 5 11, 632. 4 11, 459. 4 11, 230. 1 11, 671. 1 5, 296. 7	22, 527, 5 20, 083, 1 20, 850, 0 22, 304, 8 19, 746, 1 58, 095, 2 37, 500, 0
13-22	FemaleTuberculosis (all forms): All races	16. 2 21. 9 10. 3	12,963.0 0 0	8, 4 0 17, 1	0.9 0.1.8	181,8 1,8 1,8 1,8	821,9 19.2 19.2 19.3	263, 9 21. 6 27. 4 15, 6	37.8 62.5 11.7	57.3 95.6 16.9	88.5 48.2 28.5	6, 451.6 37.2 77.1	88, 461. 5 0 0
	WhiteBoth sexes	14.9 21.5 8.2 108.3 49.6 178.7	0	2.1 0 4.3 446.4 0 955.4	0 0 0 55.7 0 110.3	6.9 1.8 0 64.9 0 131.8	17. G 16. 9 17. 1 254. 8 238. 1 274. 0	21.9 27.8 15.8 0	38.3 63.4 11.8 0	55. 4 92. 1 17. 0 195. 7 268, 1	58. 8 49. 0 28. 8 0	\$7.6 78.8 0 0	0 0 0
45-55	Cancer and other malignant tumors:  All races	91. 0 94. 4 87. 6 90. 6	8. 8 0 18. 1 8. 9	8.4 4.1 12.9 8.6	5.3 3.4 7.1 5.3	1.8 3.6 U 1.9	15.6 16.8 14.5 15.8	53. 9 51. 7 56. 2 54. 6	130.3 124.6 136.4 128.4	363, 2 382, 2 343, 0 357, 2	579. 5 646. 0 513. 8 571. 8	1, 289. 2 1, 414. 2 1, 172. 8 1, 303. 9	1,025.2 1,098.9 969.5 1,042.6
61	Male All other races	93. 2 88. 0 121. 8 173. 6 59. 6	18.5 0 0	4.8 18.0 0 0	3.5 7.3 0 0	5.7 0 0 0	16.9 14.6 0 0	52. 5 56. 9 0 0	119.3 138:1 268.7 457.6 0	373. 7 340. 0 782. 8 804. 3 724. 6	636.8 508.2 1,224.5 1,219.5 1,254.6	1, 436. 4 1, 181. 6 0 0	1, 115, 8 987. 8 0 0
-	All races Male Penale White Male Male Male Male Male Male Male Mal	19, 4 12, 9 26, 1 19, 7 13, 1	0000	2.1 0 4.3 2.1	0.9 0 1.8 0.9	3.7 3.6 5.7 3.7 8.7	2.4 2.4 2.4 2.4	4.6 9.4 4.7	11.3 7.3 15.6 11.5 7.5	68.3 26.5 112.4 69.2 27.1	182. 0 165. 9 199. 8 184. 2 166. 6	285, 1 180, 0 585, 0 288, 4 182, 8	\$15.5 866.3 277.0 320.8 571.7
	All other races Both sexes.  Male Female.	26. 5 0 0	0 0	4.5 0 0	1.8 0 0	3.7 0 0	2.1 0 0	9,5 0 0	15.8 0 0	113.3 0 0 0	201,4 0 0 0	<b>3</b> 85.8 0 0	282,1 0 0 0

83	Intracranial lesions of vascular origin: All races	59. 1.	8.8	اه	1.8	اه	1.8	5.1	47, 2	133.8	498, 1	1. 388. 4	2, 287, 1
739175	Male Female WhiteBoth sexes, Male	53. 1 65. 1 59. 7 53. 5	18.1 8.9	000	1.7 1.8 1.8 1.7	0	2.4 0 1.2 2.4	6:2 8.1 0	33.0 62:3 47.9 33:5	148.7 118.1 135.7 151.7	530. 3 466. 3 • 499. 2 529. 0	1,080.0 1,675.4 1,404.2 1,096:9	2, 197. 8 2, 354. 6 2, 325: 6 2, 250. 5
0 - 47 -	FemaleBoth sexes	66. 0 13. 5 24. 8 0	18.3 0 0 0	0 0 0 0	1.8 0 0 0	.0 0 0	0 0 0	6.5 0 0	65.1 0 0 .0	119. 0 0 0 0	469. 9 408. 8 609. 8 0	1,688:0 0 0	<i>2,597:7</i> 0 0 0
90 <del>,</del> 95	Diseases of the heart: All races	244. 6 274. 6 213. 8	17.7 17.2 18.1	19.0 16.6 21.4	20. 1 18. 9 21. 4	29. 2 36. 4 22. 0	57. 7 52. 7 62. 8	112. 5 133. 9 90. 5	321, 1 469, 1 163, 7	639. 0 807. 0 461. 0	1, 542, 1 1, 735, 6 1, 351, 2	4,053.6 4,011.3 4,092.9	8, 359. 6 8, 608. 1 #8, 171. 7
-	WhiteBoth sexes. Male Female	245.7 275.7 215.0	17.8 17.4 18.3	19.2 16.8 21.7	19. 6 19. 2 20. 0	27.28 33.28 22.3	58. 3 53. 2 63. 3	110.·8 132. 7 88. 5	323. 9 473. 4 165. 7	642. 5 817: 9 459. 0	1,351.2 1,545.9 1,743.9 1,352.1 1,224.5	4,099.8 4,074.2 4,123.5	8, 420. 2 8, 550. 2 8, 321. 6
107–109.	All other races Both sexes Male Female Pneumonia (all forms) and influenza:	162.4 198.4 119.2	0	0	55.7 0 110.3	129.8 255.8 0	0	238. 1 216. 9 263. 9	129.4 218.8 0	391.4 288.1 724.6	1, 224. 5 1, 219. 5 1, 234. 6	, 0. 0	4.761.9 -12,500.0 0
- 33	All races Both sexes Male Female	63. 2 71. 4 54. 8	723. 7 824. 9 616. 9	33.7 37.3 30.0	9.6 13.8 5.4	10.0 12.7 7.3	20.4 31.1 9.7	26.2 36.5 15.6	45.3 47.6 42.9	133. 8 180. 5 84. <b>3</b>	,182.0 212.1 <i>152.5</i>	781. 0 668. 6 885. 6	1,577.3 1,282.1 1,800.6
	WhiteBoth sexesMaleFemaleBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth sexesBoth s	63. 0 70. 7 55. 2 81. £	731.3 833.9 623.1	34. 2 37. 9 30. 4	9.8 14.0 5.4	10.2 12.9 7.4	18.2 29.0 7.3 254.8	26.5 37.0 15.8	46.0 48.5 43.4	127. 4 167. 9 85. 0 587. 1	179.3 205.7 155.4 408.2	789. 9 679. 0 892. 2	1, 603.8 1, 501.1 1, 883.6
130–132	Male Female	124.0 29.8	ŏ	. 0	0	0	238.1 274.0	0	0	804.5 0	<i>609</i> .8 0	0	0
	All races	49. 1 51. 3 46. 7 49. 4	0	0 0 0	2.6 5.2 0 2.7	8.2 10.9 5.5 8.3	18.0 14.4 21.7 18.2	20.0 24.3 15.6 20.3	41.6 44.0 39.0 42.2	169. 3 217. 7 118. 1 168. 9	277. 8 260. 3 295. 0 276. 2	855.3 745.7 957.4 865.1	1,498.4 2,014.7 1,108.0 1.523.7
	Male	51.7 47.0 27.1 24.8 29.8	0 0 - 0	0	5.2 0 0	11.1 5.6 0	14.5 21.9 0	20.3 24.7 15.8 0	44.7 59.5 0	216. 6 119. 0 195. 7 268. 1	264. 5 287. 7 408. 2 0 1, 234. 6	757. 4 964. 6 0	2,044.6 1,128.3 0
169-195	Accidental deaths:  All races  Male  Male	83. 0 120. 2	105.9 120.3	78. 0 112. 0	34. 2 53. 3	66. 7 100. 0	78. 1 143. 7	100. 2 155. 2	73. 7 117. 3	112.0 148.7	148.5 178.6	570. 2 488. 6	709.8 1,282.1
,	FemaleBoth sxes Male	44.9 83.6 120.9	90.7 107.0 121.6	42. 3 79. 1 113. 7	14.5 34.7 54.1	55. 0 65. 8 97. 8	12. 1 78. 9 145. 1	48.7 101:5 157:4	27.3 74.7 119.3	73. 1 113. 5 151. 7	123.7 145.4 166.6	.646. 2 576. 7 496. 2	277.0 721.7 1,301.1
	FemaleBoth sexesBoth sexesFemaleFemale	45. 5 40. 6 74. 4	91.6 0 0	45.4 0 0	14.5 0 0	33. 5 129. 8 255. 8	12.2	44.2 0 0	27.6 0 0	78.7 0 0	124.7 408.2 609.8	651. 1 0 0	282.1 0 0
					• •		•			-		-	•

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Vermont												
	All causes: 2												
	All races Both sexes	1, 283, 3	5, 293, 7	201.9	97. 5	167.4	210.5	377.7	948.9	2, 157, 2	4, 828, 3	11, 982, 5	25, 791, 6
	Male Female	1, 375, 8	5, 828. 8	252, 2	122. 2	223, 6	220.0	423, 2	1, 116, 6	2, 157. 2 2, 356. 7 1, 953. 6	5, 530, 4	12, 988, 2	27, 873, 6
	Female	1, 188, 1	4,709.3	150.3	71.8	107.4	200, 5	331, 1	778.0	1,953,6	4, 148.8	11,091.0	24, 399. 6
	White Both sexes Male Male	1,283.4	5, 298. 4 5, 830. 8	202, 1 252, 5	97. 6 122. 3	167. 6 223. 9	210.8 220.2	378, 1 423, 8	947. 5 1, 113. 4	2, 157, 6 2, 362, 3	4, 833. 7 5, 538. 1	11, 971. 4 12, 960. 4	25, 821. 3 27, 953. 9
	Female	1, 188, 7	4,716,3	150.5	71, 8	107. 5	200.8	331.4	778, 6	1.9 9.0	4, 152, 3	11, 095, 4	24, 399, 6
	All other races	1,176.5	7,725,0	0-	ŏ	0	Ö	0,00	2. 222. 2	1,99.0	l 10	25.000.0	0
	Male	1,606,4	0	0	0	0	0	0	3, 448.3	1 0	- 0	33, 333. 3	0
	Female	568.2	0	0	0	Q	0	0	0	7,692.8	0	` 0	0
13-22	Tuberculosis (all forms);												
-0	All racesBoth sexes_	41,5	17.6	0	1.6	13.0	21.4	59.8	58. 5	148.0	124.0	64.0	0
	Male	60.4	0	0	0	8.1	15.2	65.4	116, 0	221.3	208, 7	90.8	0
	FemaleBoth sexes.	22.0	\$6.8	0	3.3	23.5	28, 1	13.4	0	73.3	48.1	40.8 64.1	0
	Male	41. 5 60. 4	17.6	l k	1.6	13.0 3.2	21.5 15.2	39, 8 65, 5	58, 6 116, 2	148, 3 221, 8	124, 2 209, 0	91.0	0
	Female	22.1	\$6.8	ň	3,3	23. 5	28.1	18.4	110.2	73.3	42.1	40.3	1 8
	All other racesBoth sexes	õ	0	ŏ	ő	ő	ő	13. 4 0	ŏ	ő	7.0	70.0	ŏ
•	Male	0	0	0	0	0	0	0	0	0	0	Ō	Ō
4555	Female Cancer and other malignant tumors:	0	0	0	. 0	0	0	0	0	0	0	0	į. <b>0</b>
40-00	All racesBoth sexes	152, 3	0	4.1	1,6	10	13.6	50, 8	141.5	353. 5	731, 3	1, 408, 5	1, 957. 4
	Male	128.4	ŏ	**ô	3.1	4.9 9.4	10.0	30.5	62.8	257, 2	695.7	1, 687. 3	1,867.8
	Female	176.8	0	8.3	0	0	28.1	71.6	221, 6	451.8	765.8	1. 167. 5	2,017.3 1,959.7
	WhiteBoth sexes_	152. 5	0	4.1	1.6	4.9	13.7	50, 9	141, 6	354. 1	732.1	1, 409, 7	1,959.7
	Male	128, 6 177, 0	. 0	8.4	3.1 0	9.5	0	30.6 71.6	62.9 221.8	257.8 452.1	696, 6 766, 4	1,682.6 1,167.9	1,873.2
	FemaleBoth sexes	117.0	ŏ	°.4	l o	, N	28. 1 0	11.0	221.8	402.1	100.4	1, 101, 8	2,017.3
	Male	Ò	Ŏ	ŏ	ŏ	ŏ	l ŏ	ŏ	ŏ	l ŏ	lŏ	ľŏ	ľŏ
	Female	0	0	0	Ó	0	0	0	, 0	0	0	Ö	Ó
61	Diabetes mellitus: All racesBoth sexes	33,7							•		010.0		
	Male	26.3	γ	0	1.6 3.1	Ů	3.9 0	2.2 0	31.7 24.2	93.7 59.8	213,8 191,3	£02.7 £04.4	250.3 143.7
	Female	41.2	ŏ	ň	3.1	ŏ	8.0		89.4	128. 2	235.6	£01.3	288,2
	WhiteBoth sexes	33.7	Ō	Ŏ	1.6	Ŏ	3,9	4.5 2.2	31.7	93.8	214.1	202.9	280.5
	Male	26.4	0	0	3.1	Q	0	0	24.2	69.0	- 191,6	204.6	144.1 233.2
	Female All other races Both sexes	41.3 0	0	0	0	Ŏ	8.0	4.5 0	59.4	128.3	235.8	£91.4	283,2
	Male	ŏ	6	. "	Q	"	l o	ŏ	Ö	1 %	0	0	1 %
1	Femala	ŏ	L ŏ!	ŏl	ŏ	Č.	lŏ	ŏ		Ιŏ	l ŏl	ŏ	lŏ

83	Intracranial lesions of vascular origin:			اہ	0	0	. 0	15.5	80.5	226.6	637. 2	1,621.9	2, 187. 7	
	All races Both sexes Male Female	126.7 122.4 131.1	0	0	.0	0	. 0	22. L	62.8 98.5	173.5 280.8	747.8 530.2	1,680.3 1,570.0	2,729.9 1,825.2	
	WhiteBoth sexes_ Male Female	126. 5 122. 0 131. 2	0	0	0	0 0 0	0	15. 5 8. 7 <b>22</b> . <u>4</u>	78.1 58.1 98.6	227. 0 173. 9 281. 1	637. 9 748. 9 530. 6	1,623.2 1,682.6 1,570.7	2,190.2 2,757.8 1,825.2	
•	All other racesBoth sexes Male Female	235.3 401.6 0	0	0	0	0	0 0 0	0	2,222.2 3,448.3 0	0 0 0	0	0	0	Ω
90-95	All races Both sexes Male Male	389. 4 445. 1	17.6	8. 2 16. 3	3,2 6.3 0	6. 5 12. 6 0	15.6 22.8 8.0	46.4 61.1 81.3	275.6 406.1 142.8	673.8 831.4 512.8	1,749.1 2,130.4 1.380.1	4,737.5 5,267.9 4,267.3	9,671.8 11,350.6 8,549.5	GENERAL
	FemaleBoth sexes. MaleFemale	332. 2 389. 3 444. 6 332. 5	36.8 17.6 0 36.8	8.3 16.3	· 8.2 6.3	6. 5 12. 6	15.6 22.8 8.0	46.4 61.2 31.3	275. 9 406. 6 142. 9	674. 8 833. 4 513. 2	1,751.1 2,133.4 1,381.3	4, 730. 9 5, 252. 4 4, 269. 0	9,683.0 11,383.3 8,549.5	RAL
	All other races Both sexes Male Female Female	470.6 803.2	0	- 0 0	0 0 0	0	0	0	0 0 0	0	0 0	12,500.0 16,666.7 0	. 0	MOI
107-109.	Droumonia (all forms) and influenza:		1						ا میرا	00.77	256.6	885.6	9 979 5	33
33	All racesBoth sexesMaleFemale	84. 6 82. 3 87. 0	756. 2 842. 3 662. 3	28. 8 32. 5 25. 0	3. 2 3. 1 3. 3	8.2 6.3	5.8 7.6 4.0 5.9	15.5 21.8 8.9	31.7 38.7 24.6	93.7 101.7 85.5	269.6 244.0	817.4 946.1	2,878.5 2,442.5 3,170.0	MORTALIT
, ,	WhiteBoth sexes	84. 4 81. 9 87. 1	756. 9 842. 6 663. 2	28.9 32.6 25.1	3. 2 · 3. 1 3. 3	3. 3 6. 3	7.6 4.0	. 15.5 21.8 9.0	31.7 38.7 24.6	93.8 101.9 85.5	256. 9 269. 9 244. 3	875.7 795.8 946.4	2,881.8 2,449.6 3,170.0	_X.L
	Female	235.3 401.6 0	0 0 0	0 0 0	0 0 0	0 0 0	0	0	0 0	0	0	12,500.0 16,666.7 0	0	, CAD
130-132	Nephritis (all forms):	20.0		0	• 0	1.6	7.8	26.5	87.8	136.0	389. 2	874.9	1,381.7	SE
•	All races Both sexes Malc Female.	83. 0 84. 5 81. 4	17.6 0 36.8	0	3. 2 3. 1 3. 3	3.1 0	7.6 8.0	30.5 22.4	101. 5 73. 9	118.6 158.7	443.5 335.6	976. 4 785. 0	1,298.1 1,440.9 1,383.3	
	White Female Both sexes Male Female	83. 1 84. 6 81. 4	17.6 0 36.8	0	3. 2 3. 1 3. 3	1. 6 3. 2 0	7.8 7.6 8.0	26.5 30.6 . 22.4	87. 9 101. 7 75. 9	136.2 118.9 158.9	389.6 444.1 336.9	875. 7 977. 7 785. 3	1, 296. 8 1, 440. 9	RATE
	All other races Both sexes Male Female Female.	0	- 0 0 0	- 0 0	0 0 0	0 0 0	0	0	0 0	0 0 0	0	0	. 0	7
169-195	A ccidental deaths:							0.0		00.4	162.5	405.5	1, 266. 6	19
•	All races Both sexes Male	75. 7 101. 0 49. 7	140.7 101.1 184.0	49. 4 73. 2 25. 0	43. 1 62. 7 22. 8	63. 4 110. 2 <i>13. 4</i>	52. 6 83. 4 20. 1	85.8 65.4 4.5	56. 1 106. 3 4. 9	60.4 89.7 80.5	208.7 117.8	272.5 523.3	718.4 1.633.0	40
	Female WhiteBoth sexes Male	75.8 101.1	140.8 101.1	49.5 73.8	43. 2 62. 7	63. 4 110. 4	52. 7 83. 5 20. 1	35.4 65.5	56. 2 108. 5 4. 9	60. 5 89. 9 30. 5	162.7 209.0 117.9	405.8 272.9 523.6	1, 268. 0 720. 5 1, 633. 0	•
÷	FemaleBoth sexesMaleFemale	49.8 0 0 0	184. £ 0 0	25. 1 0 0 0	22.9 0 0 0	13. 4 0 0 0	0 0 0	4. 5 0 0	0	30.5 0 0	0 0	0	0	٠,

[!] Includes ages not stated. - Includes all causes shown in International List, see table 12, section E.

TABLE 23.—SPECIFIC DEATH RATES FOR EIGHT LEADING CAUSES, BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 1 year	1-4 years	5-14 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Virginia								•	<del></del>	<del></del>		
- 1	All causes: 2		1								l	Ī	
1	All racesBoth sexes_	1, 104, 6	7, 222, 0	338, 6	107.3	278.1	395.1	633.9	1, 318, 1	2, 578, 3	5,062.1	11,768.3	23, 185.
- 1	Male	1, 220, 3	7, 895, 0	360.4	121.7	307, 4	451.3	727.9	1, 530, 1	2, 982, 3	5,777,6	12, 799, 9	24, 105
1	FemaleBoth sexes.	987, 2	6, 537, 2	316.2	92.5	247.7	338.0	541.3	1, 530, 1 1, 103, 5	2,982,3 2,170,9	4, 342. 1	10,831.8	24, 105 22, 533 26, 333 26, 751
- 1	Male	958.8 1.075.2	6,035.7 6,633.8	290, 1 318, 0	87.0 103.7	196. 6 234. 4	268. 8 319. 8	428.7 524.5	918.3 1,124.8	2,020.5	4,790.3	12, 313. 5	26, 333
- 1	Female	839.9	5, 422.0	261.0	69.8	156.7	216.9	332,6	709.0	2,446.9	5,615,9 3,981.3	13, 398. 9 11, 343, 4	26, 751
- 1	All other racesBoth sexes_	1, 548. 5	10, 639, 9	471.0	160.9	511.7	824, 2	1, 298, 1	2.590 A	1,598.9 4,625.0	6,024.0	9, 587, 3	15, 641
- 1	Male Female	1,666.7 1,430.4	11,588.7	479,4	170.3	521, 1	901.3	1,413.0	2,821,2 2,357,4	4, 802, 6	6,316,9	10,498.3	15, 641 17, 639
i		1, 400. 4	9, 697, 8	462.8	151.5	502, 2	746.8	1, 191. 4	2, 357, 4	4, 367.9	5,699.9	8, 707, 4	14, 260
3-22	Tuberculosis (all forms):												
Ì	All racesBoth sexes	58.1	80.9	14.1	8.6	64.4	71.9	73.1	76.3	93.4	118,6	143.0	78 37
]	Male Female	50.3 55.9	39.4 22.3	17,9 10,2	8.7 8.5	51,3	68.9	85.7	97.4	113, 1	115 5	161,9	8
- 1	WhiteBoth sexes	36.5	23.8	10.2	2,4	78.1 20.2	75.0 36.8	60,6 45,3	55,0 51,6	73.5 79.9	121.6 128.0	126.0 158.2	10
ŀ	Male	38.7	35,2	14.8	1.6	15, 2	33.5	56.0	62.5	100.6	122.4	167.6	5
- 1	All other races	34.3	12.0	5,6	3.2	25.3	40.1	34.6	40,6	59,4	133. 5	149.8	15
	Male	124.0 126.9	51. A 51. 6	24. 4 26. 4	25, 1 27, 9	191.3 156.9	191.5 190.1	162.9 186.0	155.0 208.6	142.8	85.0	82.5	ł
1	Famela	121,0	51.2	22.4	22.2	225.8	192.9	141.4	100.7	157.0 127.4	92. 4 76. 7	140.0 27.0	
5-55	Cancer and other malignant tumors:		ļ	i '	1	,-	1	, ,		1	1		
- 1	All racesBoth sexesMale	82, 2 74, 3	6.6	3.5	2.1 2.3	5.2	13.7	48.4	153, 4	303.0	523, 2	852,8	1,01 1,12
- 1	Female	90.3	4.4 8.9	3.0	1.9	6.2 4.2	10.2 17.3	33. 1 63. 5	116,8 190,6	289.3 316.9	510.0 536.5	907.7 802.9	1, 12
1	WhiteBoth sexes	83, 4	8.9	4.1 4.8	1.8	1.5	11.8	45.7	135.7	274, 4	553.3	949 0	1, 21
1	Male	75.5	5.9	4.0 5.6 0	2.1	5.1	11.4	29.1	99.7	259.9	552.1	998,2	1,53
1	FemaleBoth sexes.	91.4 78.7	12.0	0.6	1.6 2.8	3.6 7.2	12. 2 20. 5	62.4 57.2	172.3	288.8	554.5	905.1	98
ŀ	Male	70.4	ll ŏ	Ιŏ	2.8	8.6	6.1	46.5	209,7 171,3	407.9 392,5	416.7 369.8	467.7 559.9	953
61	Diabetes mellitus:	86.9	Ó	Ŏ	2.8	5.8	84.9	67.1	248.6	424.6	468.6	378.6	12 80
ա	All racesBoth sexes	20.1	0		م م								I .
	Male	15.5	ll ŏ	1.0 2.0	0.6	2.1	2.8 1.4	8.8	31,8 23,8	80.3 58.7	148.0 96.0	200.8 225.5	14 22
	Female	24.8	ll ŏ	ı "ŏ	1,2	2.5	1.2	9.9	39.9	102.0	200.3	178.4	8
- 1	White Both sexes	19,9	0	1.4	0.5	1.8	5.0	4.2	24.1	75.0	163.5	226.9	8
	Male Female	16.5 23.5	0	8.7	ő	2.0	1.8	6.9	16.6	64.3	113, 2	255,0	10
- 1	All other racesBoth sexes	20.7	ŏ	8	0.5 1.4	1.6	4.8 2.0	23.6	31.7 56.4	85.7 29.4	212.8 93.0	201.9 86.8	7
Į	Mala	12.4	l õ	l ŏ	1 0		2.0	10.5	46.7	39.5	83.5	112.0	26 51
j	Female	29.0	l ò	ì ò.	#. 8	1.4	4.1		63.1	164.5	153.4	81.1	عٌ ا

	1964							-			•		
~ 83	Intracranial lesions of vascular origin:		1 1	i	1	ſ	1	1 1		1			ı
	Both sexes	108.5	15.5	2.0	1.5	2.1	7.2	39.3	143.3	364.7	769.3	1,738.6	2, 513, 7
	Male	107.0	17.5	1.0	1.1	2.2	8.8	33.1	139.1	354.6	808.6	1,792.2	2,749.5
i	Female	110.0	18.4	3.1	1.5	1.9	5.6	45.5	147.6	375.0	000.0	1,689.8	2, 749.0
	WhiteBoth sexes	88.4	20.8	2.1	1.3	1.8	4.8	15.8	71.8	234.8	729.6	1,767.4	2, 346. 7
	Male	91.3	23.5	1.3	1.6	1.0	5.4	13.8	77.2	204.0	667.7	1, 107.4	2,699.7
	Female	85.3	• 18.1	2.8	1.1	1.6	4.3	17.7		252.9	741.5	1,857.9	3,025.5
	All other racesBoth sexes	169.7	1 10.0	1.9	1.4	4.3	15.4	115.6	66.3	217.0	595.3	1,686.5	2,466.8
	Male	155.3	ا ۱ ۱		1.4	5.8	10.4		371.0	841.4	1,128.7	1, 623. 1	2,067.9
	Female	184.1	i ši	8.7	2.8	2.9	20.4 10.3	98.2	336.3	711.5	1,032.3	1,539.8	2,075.2
90-95	Diseases of the heart:	102. 1	۱ ۱	0.7	2.0	2.0	10.3	131.8	406.0	981.8	1, 128. 7 1, 032. 3 1, 235. 4	1,703.6	2,062.8
	All racesBoth sexes	248.0	22.1	5.0	5.9	10.2	00.0	00.0	-	l	1		
i	Male	288.1	21.9	8.0		12.3	29.8	96.3	336.8	786.3	1,657.9	3,807.2	7, 447. 3
	Female	207.3	~ 22.3		8.3	9.9	33.3	124.2	422.5	990.9	2,029.5	4, 156.8	7, 683. 6
	WhiteBoth sexes_	234.6	20.8	7.1	3.5	14.9	26.3	68.8	250.1	580.0	1,284.0	3, 489. 9	7, 280.0
	Male	277.8		4.1	5.0	11.3	19.0	66.5	246.9	642.7	1,612.0	4, 102. 2	8, 453, 2
	Female	190.5	23.5	1.5	7.8	9.3	21.5	95. 9	352.8	860.8	2,032.9	4,459.0	8, 439. 5
	All other racesRoth sexes	288.9	18.1	7.0	8.7	13, 4	16.4	37.0	139.6	427.0	1,199.6	3, 783. 3	8, 463, 0
	An other races		25.7	7.5	8.4	15.2	66.5	192.7	623.0	1,313.0	1.820.5	2, 627, 2	5, 037. 1
- 1	Male	319.7	17.2	7.5	11.2	11.5	73.6	219.6	644. 6	1,447.5	2,018.3	2,995.5	5, 836, 6
107-109.	Pneumonia (all forms) and influenza:	258.1	34.1	7.5	5.6	18.8	59.5	167.8	601, 2	1, 167. 6	1,601.8	2,271.5	4, 484, 3
33,	All racesBoth sexes		!				_ ]			,		.,	-,
ا ۵۰	All races	95.8	1, 229. 4	94.1	13.0	17.6	25.6	48,1	86.8	162.2	284.3	1,037.1	2, 435, 6
	Male	100.1	1,277.9	104.3	14.0	19.8	29.1	53.8	100.4	187. 1	293. 2	1.011.7	2, 146, 9
	Female	91.5	1,180.1	83.6	12.0	15.2	-22.0	42.5	73.1	137. 1	275.4	1,060.1	2,640:0
	WhiteBoth sexes	73.0	868.2	66.7	10.8	10.6	12,4	23.4	44.8	96.6	251.5	1,069.4	2, 987. 4
	Male	75, 8	945, 2	75.4	. 10.9	14.7	13.7	26.1	52.8	110.4	270.3	1,071.0	2,600.8
	Female	70.1	789.2	57. 5	10.7	6.2	10.9	- 20.8	36.6	82.9	233.1	1,067.9	3, 263, 8
	All other races Both sexes.	165.4	2, 270. 2	168.9	18.8	37.5	70.6	128.1	220.7	402, 8	400.5	907.8	1, 113, 5
- 1	Male	174.7	2, 252, 4	185.0	22.3	34.5	81.7	147.2	252. 2	456.3	369.8	783.9	1,037.6
	Female	156.0	2, 287, 9	153.0	15.3	40.5	59.5	1.0.3	188.8	345.0	434.5	1,027.6	1, 165. 9
130-132	Nephritis (all forms):		l ' ì						200.0	020.0	203.0	1,021.0	1,100.0
1	All racesBoth sexes	103, 8	17.7	3.5	4.0	5.0	16.3	49.0	127, 6	306.9	705.1	1,917,4	3, 388. 0
1	Male	117.3	17.5	5.0	4.9	5.1	15.7	41.4	128.7	341.5	828.2	2, 231, 6	3.841.8
	Female	100.2	17.8	2.0	8.1	5.0.	16.9	56.5	126.5	271.9	581.2	1, 632, 1	3.066.7
	WhiteBoth sexes_	89.1	8.9	8.4	4.0	4.0	7.2	25.0	68.9	192.5	592.2	1, 915.3	3,828.3
١ ١	Male	98.4	11.7	4.0	F. 2	3.9	8.4	23.0	75, 2	225.0	716.1	2, 222, 2	4, 299, 4
' 1	Female	79.6	6.0	2.8	8.7	4.1	6.1	26.9	62.4	160.3	470.8	1,640.9	3, 491, 5
	All other racesBoth sexes	168.8	42.8	3.8	1.2	7.9	47.1	126.8	314.6	726.6	1, 104. 5	1, 925. 7	0,491.0
1	Male	175.6	84.4	7.5	Ĭ. ž	8.6	40.9	103.3	298.9	750.7	1,104.0		2,333.0
- 1	Female	162.1	\$4.4 51.2	ŏl	7. ž	7.2	53.3	148.6	330.5	700.6	1,201.8	2, 267. 6	2, 723. 7
169-195	Accidental deaths:		"	, "	7.~	'.~	00.00	140.0	000.0	100.0	996.8	1, 595. 5	2,062.8
. 1	All racesBoth sexes	82, 5	200.9	47.3	27. 9	77.1	81.0	74.0	85.0	105.4	700 -	400.0	1 155 0
· 1	Male	119.5	192.6	52.6	37.8	120.9	135.5	130.1	140.6	164. 2	192.5	423.6	1, 155. 3
	Female	45.0	209.3	41.8	17.8	31.6	25.8	18.6			252.4	370.0	904.0
1	WhiteBoth sexes	77.7	151.6	41.9	23.7	77.4	71.7	63.4	28.6	46.0	132.3	472.3	1, 333, 3
1	Male	111.8	140.9	45.8	33.7	119.9	121.9		72.3	94.5	202.4	450.5	1, 372. 0
- 1	Female	43.0	162.7	37.9	13.4	32.6	20.7	108.9	120.2	152.3	268.0	415.3	955.4
- 1	All other races	97.1	342.7	61.9	39.0	76.5		17.7	23.8	37.3	138.1	481.9	1,669.8
- 1	* Male	143.3	343.9	71.7			112.6	108.2	125. 2	145.3	157.8	316.4	686.3
1	Female	51.0	341.5		48.8	123.8	181.9	201.5	205.5	206.1	200.3	196.0	778. 2
	•	01.0	1 941.9 [	52.2	29.2	28.9	43.1	21.6	44.1	79.6	110.8	432.7	538.1 .
1 Inc	ludes ages not stated.			•									

Includes ages not stated.
 Includes all causes shown in International List, see table 12, section E.

TABLE 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 1 year	1–4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Washington						1					İ	
	All causes: 2											ļ	
	All races	1,152 5	4, 123, 1	219.4	117.3	206.7	269, 8	457.1	940.9	1, 950. 5	4,723.4	11, 238, 7	23, 300, 1
	Male	1,349.4	4,802.8	237. 5	140 9	261.6	323, 3	526. 5	1, 122, 9	2, 351.0	5,411.4	11, 997. 3	24, 917. 9
	Female	937.7	3, 410, 9	200.6 186.8	93.1 108 8	149. 4 193. 9	212. 8 258, 8	382.4 446.1	732, 3 931, 3	1,458.1 1,930.1	3,907.6 4,694.2	10, 336, 4 11, 198, 8	21,861.8
	White Both sexes. Male	1,140.7	3, 910. 4 4, 588. 1	197.6	131.5	243. 2	310.0	518. 9	1, 114, 2	2, 332. 1	5, 385, 6	11, 946, 5	23, 491, 0 24, 972, 0
	i remaie	1 927.6	3, 201. 1	175.6	85.4	142,7	204.7	368.4	723, 0	1, 441. 5	3, 878, 8	10, 311. 2	22, 166, 5 16, 455, 7
	All other reces Roth seres	1 670 6	12,668.9	1,594,3	427. 3	644.9	831, 3	977.8	1, 415. 2	3, 028, 4	6, 751. 1	14, 746, 5	16, 455. 7
	Male	1,844.2	13, 225. 8	1,992.8	485.6	843.8	864.1	842.6	1, 497, 3	3, 136, 0	6,923.1	16, 141. 7	22,727.3 11,956.5
ĺ	MaleFemale	1, 452, 3	12,056.7	1,215.2	368.3	<i>\$99.</i> 8	772.8	1, 174. 2	1, 286, 4	2,777.8	6, 445, 3	12,777.8	11,800.0
13-22	Tuberculosis (all forms)												
	All racesBoth sexes	40.7	8.2	16,4	8, 2	31,8	49, 8	41,5	54, 2	59. 1	76, 1	54.4	120.2
	Male	47.7	8.0	18.1	8.9	31.1	44.8	50.0	73.1	78.1	105. 2	42.9	109.4 129.7
	Female WhiteBoth sexes.	33.1 35.1	8.4 4.2	14.6 9.4	7.5 3.4	32, 5 22, 3	55.0 44,2	32, 4 37, 7	32.6 50.9	35, 8 52, 6	41.6 69.0	68.1 55.0	123.7
	Male	40.9	1 7.6	10.3	3.3	17.1	39. 5	46.3	69.0	70.3	97.6	18.5	112.1
	Female	28.9	8.6	8,6	3.4	27.7	49.1	28.6	30, 3	31, 1	35. A	68,8	118.1 188.7
	All other races	291.8	168.9	\$10.0	183, 1	358.3	<b>332.</b> 5	219.5	217.7	401.7	562.6	0	0
	Male		322.6	362.3	212.4	476.0	259.2	202.2	249.6	397.5	549.5 585.9	0	0
45-55	Female	250.4	0	260.0	153.5	213.2	463.7	244.6	167.8	411.5	000.8	ľ	, ,
40-00	Cancer and other malignant tumors: All racesBoth sexes	143.0	12.5	7.2	4.5	5,8	19,9	53,8	151,3	349.5	714.7	1, 293, 1	1,390.8 1,641.7
	Male	141.3	0	6.0	4.0	3.3	12, 4 27, 9	30.9	115,3	320, 5	769.4	1,416.8	1,641.7
	Female	144.7	25.2	8.4	5.0	8,5	27, 9	78.4	192.6	385.0	649.8	1,146.0	1,167.7
	WhiteBoth sexes Male	143.1 141.3	12.6	7.3 6.2	4.6	5.9	19.9 12.7	54, 5 31, 7	151.3 114.7	345, 0 313, 4	709.8 767.5	1, 292. 1 1, 410. 0	1,394.3 1,682.2
	Female	141.3	25.8	8, 6	4.1 5.1	3.4 8.5	27,5	78.9	193.0	383.4	641.7	1, 152, 1	1, 136.7
	All other races	136.7	20.0	ı.ö	0.0	őő	18.5	20.0	152.4	587.1	1,054.9	1,382.5	1,265.8
	Male	140.5	Ì	0	Ō	0	. 0	0	142.6	618.4	879.1	1,568.5	0
	Female	131, 5	0	0	0	0	51.5	48,9	167.8	514.4	1,867.2	555.6	2,173.9
61	Diabetes mellitus: All racesBoth sexes	26.1	0	ا ه	1,6	8,7	2.8	7.0	16,5	59.1	162.2	256.5	188.9
	Male	23.0	8	ŏ	0.8	1.0	1.4	8.7	17.9	45.8	140. 2	205,1	188.9 109.4 259.5
	Female	29, 5	∥• ŏ	Ō	2.5	4.0 3.5	4.4 2.9	5.1	14.9	75.5	188.2	317.7	259.5
	White Both sexes	26.1	0	0	1.7	3.8	2.9	7.1	15,5	58.5	162.5	256.8	194.1 112.1
•	Male	22.9	0	0	0.8	4.1 3.6	1.4 4.5	8.9	15.8 15.1	48.9 72.5	133.9 190.3	202.8 321.0	267.5
	Female	29.7 23.7	0	0	2.6	3.0	4.0	5.2	€5.5	\$2.7	140.6	250.4	1 0
	Malo	27.2		l ŏ	ŏ	ŏ	Ō	0	107.0	0	213.8	\$93,7	0
	Femala	27.2	ll ŏ			i ō	l ó	į o	l "io	\$03.6	1 0	1 0	1 0

83	Intracranial lesions of vascular origin:	1	1	ı <b>i</b>			1		1		, ,	, ,	
	All races Both sexes Male Male	109.3 112.6	18.4 16.0	1.0	0.8	1.7	4.6 5.5	17.2	63.7	179.0	581. 5	1, 593. 7	3,004.8
•	Female Both sexes Male	105.7 109.5 112.7	16.8 16.8 16.4	2.1 1.0 0	1.6 0 0.8 1.7	2.6 0.7 1.7 2.7	3.7 4.3 4.9	15.9 18.7 16.8 14.6	59. 3 68. 9 62. 8 59. 0	193. 5 165 0 177. 2 188. 7	590. 4 571. 0 577. 8 587. 4	1, 569. 4 1, 622. 5 1, 588. 2 1, 559. 7	2, 845. 7 3, 146. 3 3, 088. 6 2, 915. 9
	FemaleBoth sexesMaleFemale	106. 1 99. 9 108. 7 87. 6	17. 2 0 0	2. 1 0 0	0 0 0	0.7 0 0	3.7 18.5 28.8	19. 1 39. 9 67. 4	67. 2 103. 9 71. 8	163. 2 278. 1 265. 0	566. 4 843. 9 769. 2 976. 6	1,622.1 2,073.7 2,362.2 1,666.7	3, 243. 1 0 0
90-95	Diseases of the heart:		] "	_	۱	١	١,	ا	167.8	<i>308.6</i>	810.0	1,000.7	U ·
-	All racesBoth sexes_ Male	337.6	28.7	4.1	5.7	12.5	19.9	73. 5	239.8	648. 4	1,752.6	4,322.4	7, 829. 7
`	White Female Both sexes	415.7 252.5 340.0 419.8	40. 1 16. 8 29. 4 41. 1	6. 0 2. 1 4. 2 6. 2	. 4.8 6.6 5.0 4.1	17. 9 6. 9 12. 5 17. 8	25. 5 13. 9 18. 1 23. 3	90. 4 55. 4 72. 5 89. 3	324.8 142.4 240.7 326.5	868. 0 . 378. 6 . 653. 1 . 879. 3	2,057.2 1,391.5 1,757.6 2,069.8	4, 708. 3 3, 863. 4 4, 303. 4 4, 693. 6	8, 427. 6 7, 298. 1 - 7, 959. 8 8, 560. 7
	FemaleBoth sexes	253. 4 231. 3 249. 2 206. 6	17.2	2.1 0 0	6.0 30.5 30.3 30.7	7.1 11.9 21.6	12.7 110.8 115.2 103.0	54.6 119.7 184.8 97.8	142.9 196.0 249.6 111.9	378. 2 401. 7 297. 5	2,069.8 1,389.6 1,406.5 1,318.7 1,582.5	3, 840. 2 5, 990. 8 5, 905. 5 6, 111. 1	7, 422. 3 3, 164. 6 3, 030. 3 8, 260. 9
107-109,	Pneumonia (all forms) and influenza:		~ ~	١	. 50. 1	١	105.0	97.8	111.9	411.5	1,002.0	- 0,111.1	5, zov. 9
33	All racesBoth sexes_ Male	65. 9 75. 5	557. 9	36.9	4.9	10.5	10.3	26.3	49.8	* 66.0	203. 2	754.1	2, 266. 5
	Female, White	55. 5 62. 8 72. 3	641. 4 470. 5 466. 7 559. 1	38. 2 35. 5 28. 3 32. 9	5.6 4.2 5.0 5.8	11.9 9.0 10.1 11.6	11,7 8.8 10.1 11.3	30. 1 22. 1 25. 6 30. 0	52. 8 27. 0 38. 9 51. 5	81, 2 47, 3 60, 2 75, 7	241. 7 157. 5 201. 0 236. 4	787. 1 714. 8 741. 7 767. 8	2, 334. 9 2, 205. 6 2, 223. 8 2, 205. 6
	All other races Female Both sexes Male Female Female Temale Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female	52. 6 205. 0 203. 9 206. 6	370.0 4, 223.0 8, 871.0 4, 609.9	23.5 398.6 271.7 519.9	4.3 0 0	8.5 23.9 21.6 26.7	8.9 18.5 28.8	20. 8 59. 9 33. 7 97. 8	24.6 130.6 107.0 167.8	41. 4 370. 8 309. 2 514. 4	159. 3 351. 6 549. 5	710.7 1,843.8 2,862.2 1,111.1	2,240.1 8,797.5 7,575.8 1,087.0
130-132	Nephritis (all forms):	- 1			٠,	1	- 1		1			- 1	•
	All races Both sexes Male Female Female	73. 2 79. 5 66. 4	0	5. 1 6. 0 4. 2	3.3 2.4 4.2	5. 8 7. 9 3. 5	7.5 9.6 5.1	18.5 14.3 23.0	55. 9 58. 5 53. 0	129. 7 141. 5 115. 1	352. 3 380. 1 319. 4	925. 1 930. 2 919. 0	1, 888. 7 2, 225. 5 1, 589. 4
. '	White Both sexes Male Female	73. 5 80. 2 66. 2	- 0	5. 2 6. 2 4. 3	3. 4 2. 5 4. 3	5.6 8.2 2.8	7.6 9.9 5.2	16.8 14.6 19.1	56. 2 59. 0 53. 0	129. 2 139. 6 116. 6	350. 3 380. 9 314. 2	930. 4 936. 8 922. 8	1, 923. 8 2, 243. 0 1, 638. 2
	All other races Both sexes MaleFemale:	60. 5 49. 8 75. 1	0 0	0	0	11.9 0 26.7	0	99.8 0 844.6	43. 5 35. 7 55. 9	154. 5 220. 8	492. 3 329. 7	460. 8 393. 7	632.9 1,515.2
169-195	A_ccidental deaths:		۱		١,		1	, 244.0	00.9	U	781.3	•555.6	, 0
	All races	93.3 134.8 47.9	119.0 136.3 100.8	58:4 74.5 41.8	37. 6 51. 5 23. 3	65.0 107.3 20.8	67. 5 117. 2	70. 6 120. 5	95. 0 151. 8	113. 0 178. 0	194. 2 239. 9	484. 6 424. 6	1, 459. 5 1, 386. 4
1	WhiteBoth sexes Male	92. 1 133. 5	113. 5 131. 6	55. 6 67. 9	35. 7 49. 6	64. 1 105. 2	14. 7 65. 6 115. 1	17. 0 69. 6 118. 6	29. 8 93. 8 152. 0	33. 3 112. 8 179. 1	140. 0 193. 9	556. 0 482. 2 429. 8	1, 524. 5 1, 464. 9
- [	Fomela	47.1	94.7	42.8	21.3	21.3	13.4	17.3	27. 4	32.4	238. 3 141. 6	544.5	1, 383. 2 1, 537. 9 ·
.	All other racesBoth sexes_ Male	144. 6 185. 8	337.8 322.6	177.1 362.3	106.8	95. 5	166.3	119.7	152.4	123.6	211.0	691.2	1,265.8
·	Female	87.6	354.6	302.3	121.4 92.1	173.1	201.6 103.0	202. 2 0	142.6 167.8	` 132. 5 102. 9	<i>329.7</i>	1,666.7	1,515:2 1.087.0
1 Inc	lucies ages not stated.			٠.	******		1	J ,		100.0	0 1	-,000.7	1,007.0

Includes ages not stated.
Includes all causes shown in International List, see table 12, section E.

Table 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con.

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italies]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 - years	85 years and over
	West Virginia	, ,											
	All causes: 2		]							ļ		ł	į
	All racesBoth sexes	926.7	6, 211, 5	336.1	105.3	215.9	356, 2	608.1	979.2	1, 957. 3	4, 505, 2	11,027.5	24, 447, 8
	Male	1.053.1	7, 095. 9	352, 3	117.6	251, 8	442, 9	696, 2	1, 126, 7	2, 246, 9 1, 625, 1	4.934.2	11, 959, 3	25, 632, 6
	Female	795, 6	5, 299. 4	319.5	92, 8	180,6	269.4	515.6	813.1	1, 625, 1	4,012.6	10 081.7	23, 473, 5
	WhiteBoth sexes_	895.0	6, 050. 3	333. 8	101.1	199, 8 236, 2	328. 4 403. 7	536. 2 608. 8	879.7 1,012.9	1,845.5 2,118.1	4,410.7 4,851.3	11, 025, 7 11, 955, 5	24, 783. 6 25, 692. 8
	Male Female	1, 013. 7 772. 1	6, 933, 1 5, 138, 9	351. 8 315. 4	117. 2 90. 5	230. 2 163. 7	252.7	460.7	732.2	1 536 8	3, 906, 8	10, 084, 3	24, 026, 9
	All other races Both sexes	1.408.6	8, 991, 0	375.8	126.3	479.0	746, 9	1, 393, 0	2, 269. 5	1, 536, 8 4, 101, 3	6,444.0	11.082.5	18, 518, 5
	Male	1.643.2	9, 930, 5	361.4	124.2	515, 2	1,013.1	1, 599. 3	2, 457, 4	4, 457, 9	6, 409, 6	12,069.0	24, 418.6
	Female	1, 155, 7	8,040.2	<i>390. 4</i>	128. 3	445.8	496.5	1, 152, 1	2,007.1	3, 580.0	6, 493, 5	10,000,0	14,615.4
13-22	(Dyphonoulosis (all forms):											<del></del>	
10-22	Tuberculosis (all forms): All racesBoth sexes	46.1	19.2	10.0	5,3	34.0	60.5	67.1	72.8	78.5	134.7	173.7	49.6 55.0
	Male	47,7	27.0	13.5	3.5	28,7	65. 2	70.1	83,6	89.4	128,6	139.5	55.0
	Female White	44.4	11.1	6, 3	7.1	39, 3	55.8	63.9	60.7	66.0	141.7	208.3	45.2 52.5 57.7 48.1
	White Both sexes Male Male	40.7 41.5	17. 4 22. 8	5.9 7.8	3. 5 1. 6	26. 6 23, 1	56. 4 58. 1	60. 0 63. 0	61. 5 71. 2	72,4 80,2	129.7 122.0	175.1 144.5	57 7
	- Female	39.8	11.8	4.0	5. 4	30.1	54.8	56.9	50.8	63.6	138.5	206.3	48.7
	All other racesBoth sexes	127.3	50,0	79.7	5, 4 34, 8	155. 1	117.7	144.5	219.1	196.1	236.5	128.9	1 0
	Male	140.1	99.3	112.9	35.5	194.0	168.8	143.7	228.3	247.7	250.4	0	0
45.55	Female	113.6	0	45.9	34.2	183.6	69.5	145.4	206.8	120.7.	216. š	270.5	0
45-55	Cancer and other malignant tumors: All racesBoth sexes	77.2	2.7	2.5	5.5	1.0	14,6	52.4	125.5	277:6	589.6	905.5	1, 290, 6
	Male	67. 1	5,4	2.5	1.0	4.2	6.1	25.3	89.9	231.8	594.0	845.4	1, 265, 1
	l l'emale	87, 7	0	2.5	5,6	4.2	23.1	80.8	165.5	330.2	584.6	966. 5	1,311.6
	WhiteBoth sexes_	77.3	2.9	2.0	3. 2	4.5	13.8	51.5	122.5	273.4	592.4	909.9	1,337.5
	Male Female	67.8 87.1	5.7	2.6 1.5	1.1	4.5 4.5 4.5	6, 5 21, 2	24. 1 80. 0	87.3 161.4	230.9 321.5	604.4 578.8	866.1 954.3	1, 270. 2 1, 393. 6
	All other racesBoth sexes	76.4	ŏ	11.4	5.4 4.4	4.0 0	25.6	61.9	164.3	359.5	532.1	773.2	463.0
	Male-	56.0	ŏ	777 6	i 0:	Ŏ	, and	38.5	120.9	247.7 522.9	400.6	246.5	1.162.8
	Female	97. 9	0	25.0	8,6	0.	49.6	89: <i>5</i>	225.1	522.9	721.5	1,351.4	0
61	Diabetes mellitus:	45.4				2.6		, .	22,4	72.0	158, 1	198.5	7, 2
	All races Both sexes Male	17.4 14.8	0	0	1.5 0.5	2.0 2.1	5.4 4.1	4.8 5.1	15.8	68.2	131.1	185.1	74.5 110.0
	Femala	20,1	ŏ	ŏ	2.0	8.1	2.7	1.1	32.1	76.5	189.0	275.0	15.8
	White Both sexes	17.0	Ŏ	Õ	1.1	2.5	2.9	4.4	20.5	70.7	155,7	196.5	45.8 78.7
	Male	15,0	0	0	0	2.2	2.9	5.6	13.8	68.9	138, 2	118.9	115.6
	Female All other racesBoth sexes	19.2 22.9	0	0	2.2	2.8 4.6	2.9 10.2	2.9 10.3	28.0 47.0	72.7 98.0	175. 5 206. 9	275.1 \$57.7	48.1
	All other races Both sexes Male	11.5	Ö	ň	4.4 8.9	*°	21.1	10.0	13.4	55.0	200.9	246.5	l ö
	Female	35.0		ŏ	Õ	8.ř	ō	22,4	95.8	160.9	505.1	\$70.5	

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83 1	Intracranial lesions of vascular origin:	,	١.	٠,	1		٠,		,				
	All racesBoth seres_	77.2	27.4	0.6	1.0	2.4	7.1	24. 2	82,3	225.0	629.5	1, 579. 5	2, 506.8
1	Male	79.3	37.7	1.2	1.0	1.1	7.5	18.6	73.0	236,4	650.5	1,600.6	2, 750. 3
	Female	75.0	16.7	0)	1.0	8.7	6:8	30. 2	92.9	212.0	605.3	1, 558. 1	2, 308. 6
į	White Both sexes Male Male	74.7 76.8	23.2 39.9	0.7 1.3	1.1	2.0 0.6	6.6 6.5	20.8	73.0	204.4	615. 5	1, 567. 8	2, 491. 5
	Female	72.5	5.9	4.9	4.4	3.3	6.6	15.8 26.0	65, 5 81, 4	213.3 194.4	642.4 584.9	1, 570. 9 1, 564. 6	2,771.4 2,258.5 2,777.8
	All other racesBoth sexes	115.4	99.9	ĭ.Į	6 l	9.1	15.5	61.9	203. 5	620.9	916.3	1.933.0	9 777 8
, l	Male	117.0	0	ŏΙ	ŏl	9.5	21,1	47.9	181.1	632, 9	801.8	2. 163. 1	2. 325. 6
	Female	113.6	201.0	0	0	8.7	9.9	78. S	262.6	603.4	1.082.5	2, 463. Î 1, 351. 4	2, 325, 6 3,076, 9
90-95	Diseases of the heart:		!	اہہ		ایہ	ا باند				· 1	· I	•
~	All racesBoth sexes	186. 2 220. 8	19.2 21.6	3.7	8.5 7.9	9.5	25. 5	95, 2	220, 1	546.4	1, 353.8	3, 431. 9	6, 900. 0
	Male Female	150.3	16.7	4.9 2.5	9.2	9.6	28. 5 22. 4	104, 8 85, 2	281, 4	672.7	1, 594. 2	3,857.8 2,999.5	7, 1507 6, 693. 8
	WhiteBoth sexes_	181:8	20.8	4.0	8.5	8.7	23.7	86.0	151. 2 189. 5	401.5 524.6	1, 077. 7 1, 314. 6	3, 438. 8	7, 133. 5
- 1	Male	215.7	22.8	5.2	7. 9	8.4	28.3	98.2	248.1	649. 4	1, 550.3	3, 872. 0	7, 217. 1
- 1	Fernale	146.8	17.7	2.7	9.2	8.9	19.0	73.3	124.6	383.3	1, 046. 7	3,000.3	7, 063, 9
1	All other racesBoth sexes	252.8	0	0	8.7	22.8	51.2	196.1	618, 3	984. 1	2, 157, 8	3, 221, 6	2,777.8
	Male	298.3	0 0	0	8.9	28.6	31.7	172.4	671.4	1, 073. 2 804. 5	2, 403. 6 1, 803. 8	3, 448, 5 2, 973, 0	5, 814. 0 769. <b>3</b>
107-109.	Pneumonia (all forms) and influenza:	204.6	0	0	8.6	17.5	69.5	223. 7	544.0	804. 5	1,803.8	2,975.0	769. 3
33	All racesBoth sexes_	79.2	1, 166. 2	77. 5	7.5	12.1	22.1	24. 7	51.5	94.7	266.6	955. 1	2,928,8
00	Maio	85.8	1, 375. 0	82. 5		12.7	22.4	28.7	63.5	112. 1	236, 6	1,028.0	2, 805. 3
	Female	72.4	950.9	72, 3	6. 4 8. 7	11.5	21.8	20.4	38.1	74. 7	301.2	883. 2	3, 030, 3
-	WhiteBoth sexes	77.3	1,089.0	77.3	7.5	11.8	20.0	22. 2	50. 1	85, 2	269.5	952. 6	3, 016. 0
	Male	82.7	1,271.5	83.4	6.8	11.8	20.3	24.1	62.0	102.6	235.8	1,002.0	2,886,8
,	Female All other racesBoth sexes	71.8 107.7	900.6	71.1	8. 1 8. 7	11.7 18.2	19.7 51.2	20.2	36.9	65.4	307.9	902.7	3, 123. 5 1, 388. 9
	Male	131.8	2,497.5 3,177.8	67.8	. %	28.6	52.8	51.6 76.6	70.4 80.6	277.8 275.2	206, 9 250, 4	1,030.9 1,724.1	1, 162.8
	Female	82. 2	1,809.0	91.8	17.1	8.7	49.6	22.4	56.3	281.6	144.3	270.3	1, 538. 5
130-132	Nephritis (all forms):				1	- 1		~~.7	33.5	20110	1777.0		
	All racesBoth sexes_	71.2	2.7	4.4	2.5	7.1	11.6	35.1	75.1	190. 2	504.4	1, 426. 5	2, 779. 8
	Male	80.0	5.4	4.9	2.5	5:8	8.2	28.7	76.2	219.7	568.2	1, 699. 1	3, 355. 3
	FemaleBoth sexes.	62. 1 67. 5	2.9	3.8 4.6	2.5 2.7	8. 4 6. 4	15. 0 10. 6	41.7	73.8	156. 4	431.1	1, 149. 8	2, 308. 6 2, 622. 6
	Male	77.3	5.7	5.2	2.6	5.1	8.0	29.3 23.2	62.1 64.3	170. 3 202. 0	487, 2 563, 8	1, 414. 0 1, 698, 2	2, 022. 0 3, 233. 3
,	· Female	57.4	0.0	4.0	2.7	7.8	13.1	35.7	59.7	134. 4	400.2	1, 126. 2	2, 114. 4
	All other racesBoth sexes	127.3	0	, 0	.0	18.2	25.6	98.0	242.6	571.9	857. 2	1, 804. 1	5, 555.6
-	Male	120.3	0	0	0	19.1	10.6	86.2	214.9	523.8	651.0	1,724.1	5,814.0
169-195	Female	134.6	0	0	. 0	17:5	39.7	111.9	281.4	643.6	1, 154.4	1,891.9	5, 384.6
109-199	Accidental deaths: All racesBoth sexes	89.5	167.0	56.9	29.7	67.0	95. 5	106.5	104.8	120.6	167.7	492. 0	1,687.8
\ \	Male	136.0	172.5	60.4	42.7	114.2	174.6	192.6	179.9	192.4	177.4	467.9	1, 210. 1
	Female	41.4	161.3	53.3	16.3	20.4	16.3	16.0	20.2	38. 2	156.5	516.6	2, 080. 5
~	WhiteBoth sexes_	85.8	141.9	57. 5	29.9	64.6	. 90.3	96.4	97.7	112.4	165.8	504.1	1, 730, 9
	, <u>M</u> ale	128.8	148.2	61.2	42.6	110.2	164, 1	175. 1	167. 7	178.0	176.2	484.0	1, 212, 5
	Female	41.2	135.4	53.7	16.8	19.5	16.1	14.5	20.3	38.1	153.9	524.4	2, 162. 4
	· All other racesRoth sexes Male	146.8 243.9	599.4 595.8	45. 6 45. 2	26.1	104.9 181.8	168.8 327.1	216.7 3-3 5	195. 6 322. 3	277.8	206.9 200.5	128.9	925.9 1,162.8
	Female	43.7	603.0	45.9	44. 4 8. 6	35.0	19.9	33.6	18.8	440. <b>3</b>	218.5	279.5	769.2
		10.1	. 000.0	. 40.01		00.0 [	10.0	00.0 1	40.0	40.2	f STO.0	A	100.20
une	dudes ages not stated.			,									

Includes ages not stated.
Includes all causes shown in International List, see table 12, section E.

Table 23.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,600 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in finites]

List No.	area, cause of death, race, and sex	All ages 1	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Wisconsin  All causes: 3 Alf-races	898.3 1,003.0 1,107.1 894.8 1,578.4 1.779.2	4, 222. 4 4, 749. 7 3, 677. 2 4, 158. 4 4, 689. 4 3, 609. 0 9, 981. 2 10, 384. 6	188. 9 200. 3 176. 9 184. 0 191. 8 175. 8 640. 4	103. 1 116. 1 89. 6 101. 6 115. 3 87. 4 261. 0 200. 5	148, 9 179, 7 117, 6 147, 2 177, 5 116, 4 364, 0 469, 3	209. 4 229. 4 189. 1 205. 2 225. 4 184. 7 733, 6 726. 4	381, 0 430, 8 329, 1 371, 1 419, 5 320, 6 1, 571, 7 1, 679, 4	831. 7 978. 2 672. 1 822. 3 964. 5 667. 5 2, 154. 9 2, 690. 9 1, 403. 5	2, 140, 1 1, 499, 2 1, 824, 1 2, 129, 6 1, 493, 6 3, 370, 0 3, 828, 3	4, 413. 1 4, 842. 1 3, 961. 7 4, 402. 3 4, 832. 2 3, 950. 5 6, 545. 5 6, 609. 8	10, 960, 9 11, 619, 9 10, 292, 9 10, 953, 4 11, 623, 6 10, 274, 4 12, 941, 2 10, 714, 3	22, 665. 1 21, 398. 7 22, 010. 8 22, 722. 7 21, 411. 7 17, 977. 5 16, 666. 7
1322	Tuberculosis (all forms):  All races	26, 5 33, 1 19, 6	14.5 16.3 12.6	4.9 4.8 5.0	\$21.7 4.4 4.1 4.6 5.4	264.9 15.9 13.8 18.1 14.6	28. 6 24. 3 33. 0 27. 0	37. 2 44. 6 29. 4 33. 8	44. 3 70. 5 15. 7 42. 0	2,702.7 45.5 70.3 18.6 44.6	47. 6 63. 1 31. 3 46. 6	43. 0 59. 0 26. 9 43. 2	63.5 39.7 85.7 45.7
45-55	White Both sexes.  Male Female Both sexes.  All other races Male Female  Female Female Female	24. 9 31. 1 18. 4 233. 5 285. 0 177. 2	14.6 16.5 12.8 0	5. 4 8. 9 8. 0 187. 2 92. 1 181. 8	3. 4 3. 5 100. 4 80. 2 120. 6	12.4 16.7 182.0 187.7 176.6	22. 9 31. 1 235. 8 207. 3 265. 0	39, 1 28, 2 449, 1 661, 6 187, 7	67. 0 14. 7 865. 2 500. 6 175. 4	69. 3 17. 9 206. 3 232. 0 168. 9	61. 1 31. 5 242. 4 426. 4 0	59, 2 27. 0 0 0	45.7 20.0 67.4 2,247.2 2,083.3 2,439.0
	All races Both sexes  Male Female  White Both sexes  Male Female, Female, Female, Both sexes	134. 8 135. 4 134. 1 134. 8 135. 3 134. 2 136. 9	8.3 4.1 12.6 8.4 4.1 12.8	5.8 6.7 5.0 5.9 6.7 5.0	8.058.050 8.558.55	6.2 6.9 5.6 5.9 5.6 45,6	13.3 10.3 16.3 13.4 10.4 16.4	51. 4 29. 6 74. 1 50. 2 28. 9 72. 3 196, 5	156. 9 119. 6 197. 5 156. 4 118. 6 197. 6	372.9 384.4 360.4 372.3 , 382.5 361.3 481.4	757. 1 832. 4 677. 8 756. 0 832. 3 675. 8 969. 7	1,310.6 1,450.6 1,168.6 1,311.1 1,450.7 1,169.6 1,176.5	1, 315. 8 1, 447. 6 1, 204. 6 1, 317. 4 1, 461. 5 1, 196. 1 1, 123. 6
61	Male Diabetes mellitus:  All races	118. 1 28. 4 22. 4 34. 7	4.1 8.1	1.0 1.0 1.0	2.1 1.5 2.7	95.9 0 2.2 1.5 2.9	0 0 2.7 3.7 1.7 2.7	101.8 312.9 7.2 6.8 7.6	250.8 175.4 19.7 16.9 22.7 19.6	696.1 163.9 82.0 55.2 111.1 81.4	852.9 1,123.6 202.7 156.0 251.8 203.7	1, 428.6 869.6 244.9 215.2 275.0 244.3	2, 459.0 254.1 178.5 517.9 250.2
	White Both sexes.  Male. Female. All other races Both sexes.  Male. Female.	50.8	4.8 8.9 0 0	1.0 1.0 1.0 0 0	2.1 1.5 2.7 0 0	2.0 1.1 3.0 22.7 46.9	3.7 1.7 0	6.6 6.9 6.2 84.2 0 187.7	16, 5 22, 9 \$8, 5 62, 6	54.8 110.0 206.3 116.0	156. 9 253. 0 0 0	213. 2 275. 9 392. 2 714. 3	180.2 320.1 0

GENERAL	
MORTALITY-CAUSE	
RATES-1940	

83 1	Intracranial lesions of vascular origin:	1	ı 1	1		1 1	1	1	1		1 1		
	All racesBoth sexes	96.4	14.5	0.5	0.8	2.0	3.7	15.1	63.7	176.8	581.2.	1, 436. 7 1, 503. 7	2, 513. 6 2, 776. 1
	Male	96.7	20.4	1.0	0,7 0:8	2.2	3.7 3.8	11.4 19.0	59. 6 68. 2	182.9 170.1	563.3 600.1	1, 368. 8	2,770.1
	FemaleBoth sexes	96.1 96.7	8. 4 14. 6	0.5	0.8	1.8 2.0	2.0	15.2	62.8	177.7	582.3	1,431.7	2, 292. 1 2, 534. 1
•	Male	97.2	20.6	1.0	0.7	2.2	5.8 3.7	11.5	60.0	184.0	565.2	1,501.1	2, 802. 8 2, 308. 0
	Female	96.1	8.5	- ŏ	0.8	ĩ. ã	5.8	19. I	65.9	170.9	600.3	1, 361, 5	2, 308. 0
- 1	All other racesBoth sexes	60.4	0	Ō	0	0	0 [	0	182.6	. 0	363.6	2,745.1	0
-	Male	50:8	0	0	Į į	, 0 }	0	0	0	0	213.2	2, 142. 9	0
20.05	Female	92.8	0	9	0 1	0	0	, 0	438.6	Ü	561.8	5, 478.5	U
90-95	Diseases of the heart: All racesBoth sexes	297.0	6.2	,,	5.9	13.2	21.6	58.8	216.4	566.8	1,588.7	4,390.3	8, 430, 1
	Male	- 336.8	8.1	4. 4 5. 8	7.0	14.5	23.9	82.9	292.3	731.5	1.795.8	4, 576.0	8, 430. 1 8, 189. 6
	Female	255.6	1.2	5.0	1.6	11.8	19.2	33.7	133.7	388.4	1,795.8 1,370.7	4, 202. 0	8, 633. 1 8, 489. 6 8, 268. 3
	WhiteBoth sexes	297.4	4.2 6.3	8.9	4.6 5.5	13.1	20.9	58.1	213.8	388.4 565.8	1,588,1	4, 395. 0	8, 489. 6
	Male	337.5	8.2	2.9	7.1	14.6	23.3	-82.3	288.6	731.0	1,798.7	4, 586. 1	8, 268. 3
	Female	255.7	4.5	5.0	3.9	11.5	18.5	33.0	132.3	387.1	1,366.8 1,697.0	4, 201. 5 3, 137. 5	8, 675. 9 1, 123. 6
	All other races Both sexes Male Male	253.7	l XI	45.7 92.1	40.2	22.7	104.8 103.6	140.8 152.7	584.4 750.9	756. 5 81 <b>2.</b> 1	1,279.3	2.148.9	1, 125.0
	Female	261.9 244.7	١٠ ٪	0	80.4	44.2	108.0	125.2	85G.9	675.7	2,247.8	4,347.8	2, 459.0°
107-109,	Pneumonia (all forms) and influenza:	212.1	l. "		00.4	44.~	1	120.2	000.0	0.0	~,~~	4,-4	• .
33	All races	58.1	637, 2	41.4	8.7	7.0 9.8	13.3	19.5	30.3	69.7	167.3	651.6	1, 624.3 1, 725.2
	Mala	62.9	704. 1	41.0	10.4	9.8	16.1	23.7	39. 2	86.8	177.4	610.3	1, 725. 2
	Female WhiteBoth sexes Male	53. 1	568.0	41.7	7.0	4.1	10.4	15.2	20.6	51.3	156.6	693.4 648.1	1, 539. 2 1, 628. 4
	WhiteBoth sexes	57.0	600.3 670.5	39. 9 37. 6	8,4 10.1	7.0 9.9	13. 4 16. 2	19. 0 23. 4	29. 7 38. 0	68. 6 85. 2	163.8 172.4	609.9	1 741 7
	Female	61. 7 52. 1	527.7	42, 2	6.6	4.1	10.5	14.4	20.7	50.7	154.8	686.8	1, 741. 7 1, 533. 0
	All other racesBoth sexes	197.3	3, 954. 8	183.0	40,2	7.0	7.0	84.2	109.6	275.1	848.5	1.568.6	1, 123.6
	Male	215.7	3,846.2	868.8	40.1	ŏ	0	50.9	187.7	348.0	1,088.1	714.8	. 0
			4,659.0	. 0	40.2	0	0	125.2	0	168.9	561.8	2,608.7	.2, 439. U
130-132	Nephritis (all forms):  All races:::::Both sexes::  Male:::Male:::-:  Formula::	ا . ند					ا ، ، ا	00 F		100 #	000.0	822.3	1, 724. 1
	All races	59.4	4.1	1.5 1.9	3.6 3.3	4.8 5.1	8.1 9.5	20.7 20.0	42. 5 48. 1	100.7 100.4	309.6 347.7	934.7	1, 883.8
	Female	64. 6 53. 9	4.1	1.0	3.3 3.9	0.1	8.7	21.4	36.3	101.0	269.4	708. 3	1 580 4
	WhiteBoth sexes.	59.3	7. %	1.5	3.6	4.4	7.9	20.4	42.2	100.9	306.8	820.9	1, 719, 9
	Male	64. 5	4.2 4.1 4.5	1.9	3.4	5.1	9.1	20. 2	47.5	101.0	343.7	935.6	1,881.9
	Female All other racesBoth sexes	53,8	4:5	1.0	<b>5</b> .9	4.5	8.7	20.6	36. 5	100.7	268.1	704.8	1,719.9 1,881.9 1,583.6 2,247.2 2,085.3 8,439.0
	All other races	72.5	0	0	0	[ 0 ]	26.2	56.1	78.6	- 68.8	848.5	1, 178. 5	2, 247. 2
	Male	77.0	l ő	Ŏ	. 0	Ŏ	<i>51.8</i>	125.2 ·	125. 2 0	168.9	1,088.1 561.8	714.8 1,739.1	#, U83. 3
169-195	Accidental deaths:	67.5	U	U	_ U.	٠ ١	١٧١	120.2	U	100,8	001.0	1, 100.1	2, 400.0
103120	Accidental deaths: All races	69. 2	93.1	45.8	29.1	47.7	. 38.8	47.0	59.3	82.8	164.8	528.4	1, 361, 2
`	Male	94. 5	73 3	51.5	44.9	74.4	61.9	77. Ŏ	100.2	121.9	216.7	516.0	1, 361. 2 1, 308. 7
	Female	42.8	113.6	39.8	12.7	20.6	15.4	15.7	14.6	40.4	110.3	540. ษ	1 405 4
	White Both sexes	68.6	92.0	45.8	28.8	47.6	37.4	45.2	59.4	82.1	164.5	525.9	1, 353. 9 1, 301. 3 1, 398. 2 2, 247. 8 8, 083. 5
	Male	93.8	74.0	51.1	44.6	74.3	60.3	74.4	100.5	120.5	216.8	515. 2 536. 8	1,301.3
	FemaleBoth sexes	42.3 145.0	110.7 188.5	40.2 45.7	12.5	20. 4 68. 2	14.3 209.6	14. 8 252. 6	14.7 56.5	40.6 - 206.5	* 109.5 242.4	1,176.5	1,000.2
	Male	184. 9		92.1	80.2	85.8	259.1	\$56. £	62.6	348.0	213.2	714.3	2.083.5
	Female	101.2	369.0	, v	40.8	44.8	159.0	125.2	Ŏŏ	0,000	280.9	1,739.1	2,459.0
	in a constant	23214		•	, ,,		, ,		•	•		٠ ٠	

¹ Includes ages not stated.
1 Includes all causes shown in International List, see table 12, section E.

TABLE 28.—Specific Death Rates for Eight Leading Causes, by Age, Race, and Sex: United States and Each State, 1940—Con. [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr 1. Rates for frequencies less than 20 are shown in *italics*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 1 year	1-4 years	5-14 years	15–24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	· Wyoming.							i					
	All causes: 2				410.0	222.2	000.4	400.4	040.1		4 400 7	10 175 0	05.001.4
	Ail racesBoth sexes Male	851, 9 1, 036, 6	5, 171. 3 5, 753. 5	275,4 292,0	140.8 147.8	203. 0 243. 9	308. 4 393. 0	463.4 531.3	846. 1 1, 021. 4	1,773.0 2,203.1	4, 463. 7 5, 251. 1	10, 175, 9 11, 129, 3	25, 661, 4 28, 431, 4
	FemaleBoth sexesMale	636, 2 832, 9 1, 010, 7	4, 553. 7 4, 811. 4 5, 237. 9	258. 2 242. 4 243. 6	133, 5 129, 9 128, 1	155. 4 199. 8 239. 9	207. 9 302. 4 393. 9	385. 0 458, 3 522. 6	1, 021, 4 610, 8 827, 5 995, 2	1, 136, 4 1, 755, 4 2, 173, 1	3, 369, 0 4, 429, 4 5, 207, 1	8, 882, 3 10, 134, 3 11, 092, 6	28, 431, 4 22, 413, 8 26, 229, 5 29, 000, 0
	FemaleBoth sexes MaleFemale	625.6 1, 978.3 2, 551.7 1, 282.1	4, 353. 9 21, 428. 6 36, 842. 1 11, 666. 7	241.3 1,670.6 2,336.4 975.6	131.7 659.8 1,077.6 218.8	153.3 895.3 481.9 290.7	199, 9 813, 0 716, 8 939, 0	384. 2 808. 1 1, 111. 1 444. 4	602.9 2, 158.3 2, 777.8 1, 212.1	1, 140, 1 2, 735, 6 3, 686, 6 892, 9	3. 338. 8 6, 849. 3 7, 777. 8 5, 357. 1	8, 830, 2 12, 500, 0 13, 333, 3 11, 538, 5	22,891,6 8,333,5 0 12,500,0
13-22								777.4					
10-22	Tuberculosis (all forms): All races	16, 8 19, 3	22.1	0	2.3 4.5	16.9 15.7	19, 1 18, 1	20, 5 16, 4	23, 4 35, 0	27. S 36. 6	44. 5 57. 1	\$1.4 54.6	0
	Female	13, 8 13, 8 15, 8	45. 5 0	000	4.0 0 0	18. 3 12. 9 8. 0	20.3 16.9 18.3	25.2 29.8 16.7	7. 8 13. 6 23. 7	13. 5 27. 8 37. 3	26.7 45.2 68.1	\$2,0 55,5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Female	11. 4 193. 0 220. 0	1,020.4	000	108.5 215.5	18.6 263.5 481.9	15. 4 203. 3	25.6 0	719, 4 793, 7	13.7	27. 1 0	0	ŏ
45-55	Cancer and other malignant tumors:	160.8	1,666.7	ŏ	210.0	401.0	469. 5	ŏ	606.1	ŏ	, ŏ	ŏ	ŏ
40-00	All races Both sexes.	84.5	Q	0	2.3	0	14.5	38.1	133,8	261.9	622, 5	1, 350, 5 1, 527, 6	1, 322. 8 490. 2 2, 298. 9
	Male Female WhiteBoth sexes_	88, 9 79, 5 83, 5	0	0	0 4.6 2.5	0	13, 6 15, 2 14, 5	32, 9 44, 2 35, 7	116. 7 156. 6 128. 9	246. 8 284. 1 261. 1	665, 9 561, 5 621, 5	1, 110.8 1, 342.7	1.366.1
	Male	88, 1 78, 2	Ŏ	0	4.7	0	13.7 15. 4	27.8 44.8	112.6 159.7	251.8 274.7	658. 1 570. 0	1, 553.0 1, 056, 6	500.0 2,409.6
	FemaleBoth sexes	- 144.8 132.0	Ö	0	0	0	15.4 0 0	202.0 370.4	479.6 396.8	304.0 0	684.9 1,111.1	1,785.7	0
61	Diabetes mellitus:	160,5	0	0	0	0	0	0	606.1	892.9	0	8,846.2	1
	All races Both sexes Male	16.4 17.8	0	0	0	4. <b>2</b> 7. 9	4.8 9.0	5,9 5,5	10.0 11.7	58.2 45.7	166.7 171.2	314.1 163.7	8
	FemaloBoth sexes Male		- 0 0	0	0	0	0	6. <b>3</b> 6. 0	7.8 10.2	27.1 27.8	169.4 169.5	518.1 319.7	0
	Femala	11.9	Ò	0	Ô	4.5 8.0 0	9.2	5.6 6.4	11.8 7.9	23.0 27.5	174. <b>2</b> 169.9	168.4 523.3	0
	All other races Both sexes Mala	48.8 83.0	l o	ŏ	ŏ	0	40000	6.4 0 0	0	627.9 921.7	0	0	000000000000000000000000000000000000000
	Female	o.,	l ŏ	ŏ	ŏ	ŏ	ŏ	ŏ	Ŏ	o,	Ŏ	Ö	Į ŏ

GENERAL	
MORTALITY—CAUSE	
RATES-1	
÷	

83	Intracranial lesions of vascular origin:		.			_			63. 5		533, 6	1, 414, 7	2,615.5
	All races Both sexes Male	65.8 78.5	0	0	2.5 4.5	0	2.4	17.6 16.4	52.5	185 5 228. 5	627.9	1, 582, 1	2.941.2
	White	51. 0 65. 7 79. 1	0-	0 0	2.5 4.6	0	. 5.1 2.4	18.9 17.9 16.7	78. <b>3</b> 64. <b>4</b> 53. <b>3</b>	121.8 188.9 233.2	401.1 519 8 619 4	1, 258. 5 1, 433. 6 1, 608. 4	2,298.9 2,732.2 3,000.0
•	FemaleBoth sexesMale	50. 1 72. 4 44. 0	0	0	0	0,	<i>5. 1</i> 0 0	19. £	79.5	125.6 0 0	580.0 1,569.9 1,111.1	1, 207. 5 1, 785. 7 0 5, 846. 2	2,409.6 0 0
90-95	Diseases of the heart:	. 108.8	U	0	U	. "	•	,	. •	0	1.785.7		
	All races Both sexes Male Male Male Male Male Male Male Male	206. 2 256. 2 147. 8	0	5. 5 0 11. 2	6.8 9.0	14.8 19.7 9.1	16.7 18.1 15.9	55.7 43.8 69.4	224. 1 256. 8 180. 1	561. 9 703. 9 351, 7	1, 589, 6 1, 959, 6 1, 069, 5	3, 768, 8 3, 928, 0 3, 552, 9	11,640.2 14,215.7 8,620.7
	FemaleBoth sexes_ Male Female	204. 8 253. 0 148. 5	000	11. z 5. 6 0 11. 5	4.6 4.6 4.7	15.0 20.0 9.3	16. 9 18. 3 15. 4	53.6 58.9 70.4	227. 2 260. 6 182. 5	544. 4 671. 5 357. 1	1, 570, 6 1, 935, 7 1, 058, 6	3, 804. 3 3, 993. 3 3, 547. 2	12,021.9 14,500.0 9,056.1
	All other races Both sexes Male Female Female	289. 5 439. 9 106. 8	000	0	108.5 215.5	000	10.3 0	202. 0 370. 4	0	1.519.8 2,304.1	2,739.7 3,333,3 1,785.7	1,785.7 0 3,846.2	0
1075-109	Pneumonia (all forms) and influenza:	4				4.0.	40.0	8.8	,,,			459.7	1,322.8
33	All races Both sexes Male Female	49. 1 51. 8 45. 8	978. 2 1, 030. 5 819. 7	82.6 75.7 89.8	9. 1 4. 5 13. 8	14.8° 23.6 4.6	12.0 9.0 15.2	11.0 6.3	40. 1 , 46. 7 81. 8	58. <b>2</b> 54. 8 13. 5	100.0 114.2 80.2	381.9 518.1	490. <b>2</b> <b>2</b> , 298. 9
	White Both sexes. Male Female	44.6 45.9 43.1	858.4 873.0 842.7	62.0 55.4 68.9	7.0 0 14.1	15.0 24.0 4.6	9.7 9.2 10.3	6.0 11.1 0	40.7 47.4 31.7	33. 3 46. 6 13. 7	101.7 116.1 81.4	415.6 532.8 528.5	1,366.1 500.0 2,409.6
	All other racesBoth sexes Male Female	315.6 396.0 213.7	4, 081. 6 10, 526. 3	954.7 934.6 975.6	108.5 215.5	0	203. 3 0 469. 5	202. 0 0 444. 4	0 0	304. 0 460. 8	0	1,785.7 3,333.3 0.	0
130-132	Nephritis (all forms): All racesBoth sexes		, ,		- 1		•		٠,	70.9	322. 4	1, 005, 0	3.968.3
	All races	51. 0, 60. 0 40. 6	44. <b>2</b> 42. 9 45. 5	11.0 0 22.4	4. 5 4. 5 4. 6	7.9 7.9	14.3 13.6 15.2	23. 5 32. 9 12. 6	56. 9 58. 4 54. 8	64.0 81.2	361. 5 267. 4	1,200. 2 740. £	4, 902, 0 2, 873, 6
	WhiteBoth sexes Male	51. 5 60. 2	45.2 43.6	11.8 0	. ž. š · 0·	4. S 8. O	14.5 13.7	23. 8 33. 4	57.7 59.2	72. 2 65. 3	327. 7 367. 8	1. 023. 0 1. 2^0. 2	4,098.4 5,000.0
	Female All other races	41.3 24.1 44.0	0	23.0 0 0	4.7 108.5 215.5	0	15. 4 0 0	12.8 0 0	85) 8 0 0	82. 4 0 0	271.4 0 0	754. 7 0 0	8,012.0 0 0
169-195	Accidental deaths:	0	0	0	0	0	. 0	. 0	. 0	0	· o	0	0
100 100	All races Both sexes Male	106. 1 150. 3	198.9	88. 1 129. 8	45. 4 49. 8	74.0. 114.1	107. 6 190. 0	117.3 175.3 50.5	97 0 157. 6 <i>15</i> . 7	158. 2 201. 1	333. 5 323. 4 547. 6	251.3 272.8 - 222.1	1,058.2 980.4 1,149.4
,	White Female	54. 5 106. 2 150. 6	273. 9 180. 7 180. 9	1 44.9 84.6 121.8	41. 4 44. 1 45. 7	27.4 75.2 116.0	15. 2 108. 8 192. 4	119.0 177, 9	95. 0 154. 0	94. 7 161. 1 205. 2	339.0 529.1	255.8 277.3	1,098,9 1,000,0
	Female All other races	54. 5 96. 5 132. 0	234. 1 1, 020. 4 0	46.0 238.7 467.3	49.3 108.5 215.5	27.9 0 0	15. 4 0 0	51. £	15. 9 239. 8 396. 8	96. 2 0 - 0	\$52.9 0	226. 4 0 0	1, 204. 8 0 0
	, Female	53.4	1.666.7	0	0	0	0	0	0	. 0	0	. 0	U

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940 [Exclusive of stillbirths. By place of residence. Rates are the number of deaths in a specified group per 100,000 population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italies*]

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All sges !	Under 15 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	United States  All causes; 2 All races	1, 076, 4 1, 197, 4 954, 6 1, 041, 5 1, 162, 2 919, 4	482.0 540.7 421.5 442.5 498.1 384.9	204.8 228.9 181.1 168.4 197.3 139.7	305. 9 338. 4 274. 3 249. 0 281. 0 217. 6	520. 1 588. 1 452. 2 437. 4 507. 2 367. 2	1, 059. 9 1, 248. 8 860. 7 947. 9 1, 138. 6 746. 8	2, 226. 2 2, 623. 9 1, 809. 5 2, 111. 7 2, 521. 9 1, 684. 4	4, 799. 5 5, 419. 5 4, 187. 6 4, 770. 5 5, 399. 9 4, 153. 6	11, 257. 0 12, 145. 4 10, 447. 8 11, 350. 5 12, 216. 4 10, 563. 1	22, 890, 2 24, 375, 0 21, 810, 8 23, 500, 5 24, 926, 3 22, 466, 8
	All other racesBoth sexesMaleFemale	1, 382. 8 1, 513. 7 1, 256. 2	763. 3 850. 5 676. 9	501. 2 499. 2 503. 1	793. 5 852. 9 740. 0	1, 244. 2 1, 317. 6 1, 174. 6	2, 285. 8 2, 453. 1 2, 108. 9	3, 772. 8 3, 949. 0 3, 573. 5	5, 158. 4 5, 651. 1 4, 629. 1	9, 681. 0 10, 967. 1 8, 472. 1	17, 200. 4 19, 316. 4 15, 623. 1
13-22	Tuberculosis (all forms):  All races  Male  Female	54.2	8,5 8,1 8,9	38.2 30.1 46.1	56. 3 56. 3 56. 3	59.4 74.8 44.0	66. 3 95. 6 35. 3	76. 1 110. 0 40. 6	80. 8 106. 3 55. 7	80. 4 93. 3 68. 7	62, 0 69, 6 56, 6
	White	36, 6 44, 7 28, 3 128, 0 139, 1	5. 5 5. 4 5. 6 29. 3 27. 4 31, 3	22. 4 17. 0 27. 7 166. 6 141. 8 189. 1	40. 0 40. 2 39. 8 196. 3 201. 2 191. 9	46.3 59.2 33.3 173.9 215.2 134.7	56.8 83.6 28.7 169.4 227.7 107.7	70, 4 103, 0 36, 4 153, 8 201, 2 100, 3	78.5 102.3 55.1 109.9 152.7 64.0	79. 8 90. 9 69. 7 90. 6 133. 3 50, 4	60, 2 67, 4 54, 9 79, 7 90, 1 72, 0
. 30	Syphilis (all forms):  All races.  Male.  Female.  White.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.	8.0 9.9 14.7	4.5 5.3 3.7 2.1 2.5	2.3 2.0 2.7 0.9 0.8	7, 1 8, 5 5, 8 3, 0 3, 5	17.8 25.0 10.5 9.8 14.1	29.6 43.9 14.4 19.8 30.2	39. 0 61. 4 15. 6 31. 6 50. 3	41.0 64.8 17.5 34.6 54.9	32. 5 46. 9 19. 5 29. 6 42. 6	29. 8 43. 0 20. 2 27. 1 37. 9
45-55	All other races Female Both sexes Male Female Cancer and other malignant tumors (total):		1,8 21,1 25,5 16,8	1.0 13.9 12.0 15.6	2. 5 42. 6 53. 3 33. 0	5, 6 87, 1 123, 2 52, 8	8, 9 136, 3 194, 0 75, 2	12. 1 139. 7 206. 1 64. 6	14.7 120.0 181.5 54.0	17.8 81.9 118.7 47.4	19.3 55.0 90.1 28.8
40-00	All races Both sexes Male Female	1 126.4	3.5 3.6 3.4	5.4 6.1 4.7	17.3 11.9 22.6	61, 1 39, 2 83, 0	168.8 135.3 204.1	369, 6 353, 8 386, 1	695, 2 731, 5 659, 4	1, 161. 0 1, 277. 2 1, 055. 1	1, 319.0 1, 451.3 1, 223.9 1, 401.8
•	White	65.0	3.7 3.9 3.6 2.0 2.0 2.1	5.4 6.3 4.5 5.3 4.3 6.3	16.3 11.9 20.5 26.2 11.6 39.4	58.3 38.3 78.3 85.7 47.0 122.4	165.0 133.3 198.3 210.2 156.4 267.2	871.0 357.1 355.4 350.6 310.6 395.9	717.9 759.5 677.1 414.8 400.3 430.4	1, 199.8 1, 321.8 1, 088.8 505.9 536.6 477.0	1, 401.8 1, 556.8 1, 289.4 547.0 482.7 595.0

61 1	Diabetes mellitus:			,		1	1	1	1 1	1		
01	All racesBoth sexes	26.6	1.2	2.4	2.8	6.7	25.0	87.2	189.3	274.6	214.4	
1	Male	20.0	1.2	2.3	2.7	5.3	18.1	60.5	139.3	231.6	215. 1	
	Female	33. 2	1.3	2.4	2,9	8.0	32.4	115.2	238, 6	313.7	213.9	
-	WhiteBoth sexes	27.6	1.2	2.3	2.6	5.6	23.4	87.2	196.4	284.1	226.5	
	Male	20.9	1.2	2.1	2.6	5.0	17.6	61.2	145.6	239.0	227.3	
	Female	34.3	1.3	2.4	2.6	6.1	29. 5	114.2	246.3	325.1	225.8	
	All other recor Both seres	17.9	î.ă	3. 2 l	4.6	16. 2	43.2	87.7	100.9	114.3	101.7	
-	All other races Both sexes: Male	11.8	1.2	3.5	3.7	8.0	24.0	50.7	65.6	109.0	103.0	
	Female	23.8	1.4	2.9	5.5	24.0	63. 5	129.5	138.8	119.2	100.8	_
-83	Intracranial lesions of vascular origin:		-,, -				00.0				•	- 92
	All races Both sexes	.90, 9'	1.7	1.7	5.5	21.5	79.1	212.8	569. 2	1,451.7	2, 540. 8	GENERAL
	Måle	90.2	l î. 9 l	1.8	5.8	20.1	74.6	219.3	589.0	1,478.0	2, 589. 4	3
	Female	91.7	1.6	1.7	5.1	23.0	83. 9	206. 0	549.6	1,427.8	2, 505. 5	呂
	WhiteBoth sexes	88.6	1,7	1.5	4.0	15.3	62. 7	190.6	555.0	1,459.8	2,618.8	₽
	Male	88.3	1.9	1, 5	4.6	14.9	60.0	200, 8'	579. 1	1,487.3	2, 662. 6	
	Female	88.9	1.5	1.5	3, 5	15.6	65. 5	180, 1	531.4	1,434.8	2, 587. 0	<u>-</u> -
- 1	All other races	111.7	1.8	3.7	17.9	76. 5	259.0	512.4	744. 4	1,315.1	1, 814. 3	1
	Male	107.4	_1.8	4.4	17.1	66.9	234.4	459.8	705, 3	1,323.7	1, 918. 1	<u> </u>
_	Female	115.9	1.8	3.1	18.6	85.6	285. 1	572, 0	786. 5	1,307.0	1, 737. 0	유
90a.	Chronic rheumatic diseases of the heart:					_						MORTALITY
92b. c.	All reces Both sexes 1	20.8	3.6	6.5	9.9	16. 2	25. 3	40, 5	857	203.8	347. 5	- 2
93c, 95b	- Male I	21. 2	3.4	6.6	9.6	15.8	26.0	44.0	92.4	205.1	353.0	-
	· Female	20.5	3.8	6.4	10.1	16.6	24.5	36. 9	79.1	202.6	343.5	F
	Female WhiteBoth sexes_	20.4	3.4	6.4	9.5	15.6	23.3	37. 5	82.7	201.2	350. 9	- 13
	Male Female	20.8	3.3	6.7	9. 2	. 15.5	24. 2	41.4	89.4	201.9	350.8	14
	Female	20.0	3.6	6.1	9.8	15.7	22, 4	33. 5	76.1	200.6	351.0	- 1
	All other racesBoth sexes	24, 4	4.6	7.1	12.9	21, 2	46. 7	81.7	123.6	247.4	316.1	ᄉ
	. Male	24.3	4.0	5.8	13.1	18.0	46.6	78.6	128.0	258.6	373.3	- 52
	Female	24.6	5. 2	8.4	12.7	24. 2	46. 9	85.1	118.8	236.9	273.5	$\Xi$
94	Diseases of the coronary arteries and angina pectoris:  All races			!		1			\ a	205.0	1 00# #	CAUSE
	All racesBoth sexes	77.1	0.2	6.9	5.0	29.8	102.2	247. 2	477. 2	805.9	1,027.7	Ě
	Male	- 107.0	0.2	0.9	7.0	47.1	161. 2	365.1	634.4	994.5	1, 259. 0	
	Female	46.9	0.1	0.8	3.2	12.5	40.0	123. 8	322.1	634.1	859.6	ᅜ
	WhiteBoth sexes	81.9	0.2	0.7	4.4	28.7	102.9	254. 4	501.9	839.4	1, 107. 5	RATES
		114.3	0.2	0,8	6.4	47.4	165.6	379.6	671.2	1,036.8	1,354.1 928.8	ᅜ
	All other races Male Male	49.2	0.1	0.7	2.4	10.0	36.7	124.0	335.9	660.0	928. 8 283. 1	耍
_	All other races	34.3	0.2	1.8	10.6	39.6	94.8	150, 1	171.8	239: 5	200.1	44
-	, Maie	41.4	0.1	1.4	12.2	45.0	112.6	176. 6	198.5	292.7	386. 2	
	Female	27.5	0.8	2, 2	9.1	34.4	76.0	120. 2	143. 2	189.6	206.3	
90b, 91,	Diseases of the heart (other forms): All racesBoth sexes	10.5	1!	ا م م		45.0	110.0	405 55	1 100 0	3, 224. 0	6,937.8	940
92a, d, e,	All racesBoth sexes	194.7	3.7	6.6	14.8	45.6	152.0	425. 7	1,160.6 1,301.8	3, 357. 0	7, 112. 8	4
93a, b,	Male	210.0	3.7	6.5	15.6	51. 2	181.8	510.7	1,001.0		6,112.8	0
đ, e,	Female	179.2	3.7	6. 7	14.0	40.1	120. 6 128. 7	336.7	1,021.2 1,156.9	3, 102. 9 3, 276. 7	6, 810. 7 7, 297. 2	
95a, c	White Both sexes.	195.2	3.4	5.7	11.4	34.7		397. 1 485. 3	1, 100. 9	3, 276. 7	7, 297, 2	•
	Male	210.5 179.7	3.4	5.8 5.7	12. 4 10. 4	41. 3 28. 1	160. 0 95. 6	305. 2	1,015.8	3, 159, 3	7, 193. 4	
	Female	189.7	3.4 5.7	13. 4	10.4 44.1	28. 1 141. 2	407.7	812.2	1, 206, 7	2, 336. 3	3, 587, 4	
	All other racesBoth sexes			12.0	44.7	140.7	420.0	840. 5	1, 313, 4	2, 548. 3	4, 106, 6	
	Male Female	205. 2 174. 7	5.8 5.5	14.7	43.5	141.7	394.7	780.1		2, 137. 1	3, 200. 4	•
	remaie	114.7	1 9.9 1	14.7	40,0 [	141.7	084. ( )	100. T	· 1,000.0	-, 101. L	0, 200. 4	^

Includes ages not stated.
 Includes all causes shown in International List, see table 12, section E.

TABLE 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 . years	75-84 years	85 years and over
	United States—Continued								<del></del> -		
107-109, 33	Pneumonia (all forms) and influenza:										
33	All races Both sexes Male Male	70.3	75.6	11, 5	17, 1	28.6	51.8	98.7	226. 4	691. 2	1,929,9
	Flam ala	77. 1 63, 4	82. 7 68. 3	12. 1 10. 9	18, 2 16, 1	34. 1 23. 1	64. 6 38. 3	119, 9 76, 6	251, 6 201, 5	720, 5 664, 4	2,020,0 1,864,4
	White Both sexes Male	64.0 70.0	65, 8	8. 5	12, 4	21, 4	41.4	86.9	217. 1	693. 5	1, 988, 9
1	Female	58, 0	71.8 59.6	9. 5 7. 5	13. 2 11. 6	25, 6 17, 0	53, 4 28, 8	107, 3 65, 6	240, 4 194, 3	721, 0 668, 5	2, 073, 9 1, 927, 3
	All other racesBoth sexesMale	125. 4 141. 3	145, 1 161, 5	35.7 34.0	57.6	92,1	165. 6	258.6	340.7	651.7	1, 380, 0
110	I Famala	110.0	128.9	37, 3	62. 6 53. 1	110. 4 74. 7	187. 5 142. 4	282, 9 231, 0	383. 7 294. 7	712.3 594.7	1, 525. 5 1, 271. 5
117	Ulcer of stomach or duodenum: All races	6.8		0.7							1
	Male	11. 2	0.1 0.1	0.7	2.7 4.4	6.9 11.9	13.7 23.1	20. 7 35. 0	26, 1 41, 6	34.8 50.9	32. 5 42. 4
	Female Both sexes.	2.4 6.8	0.1	0.3	1.0	1.8	3, 8	5.8	10,9	20, 2	25.3
	Male	11.3	0.1 0.2	0.5 0.8	2.4 4.1	6. 5 11. 5	13, 3 22, 8	20; 8 35, 4	26. 7 42. 8	35, 9 52, 6	35. 4 47. 0
	All other racesBoth sexes	1 9.3	0.1 0.1	0.2 1.9	0.8	1.3	3.3	5,6	10.9	20.7	27. 0 5. 5
	Male	9.6	0.1	2.9	5.0 7.6	10, 5 15, 4	18. 2 26. 7	19, 9 30, 5	19, 3 26, 3	17.3 22.8	5.5
121	Appendicitis: Female	3. 3	/ 0.1	0.9	2.6	5,8	9, 3	7,9	11.8	12.2	9.8
	All races Both sexes	9.9	7.3	8.2	7.0	9.3	12.4	16.6	19. 2	20.9	18,4
	Male Female	12. 1 7. 6	8.3	10.5	9,1	12.1	15.4	20, 3	22, 3	22.0	18.3
	White	9.8	6.2 7.5	5.8 7.9	4.9 6.5	6.5 8.6	9. 3 12. 1	12.8 16.9	16, 1 19, 8	19.8 21.5	18. 4 19. 8
	Male Female	12.1 7.5	8, 6 6, 3	10.3	8.6	11.5	15. 2	20.7	23.0	22.7	19.6
	All other racesBoth sexes	10.4	5.9	5. 5 10. 2	4.4 11.1	5.7 14.9	8.9 15.8	13.0 12.2	16.6 11.5	20.5 9.5	19.8 5.5
	Male Female	12.1 8.7	6.6 5.2	12.0	13.0	17.3	18.3	15.0	13.8	11.4	6.4
122	Hernia and intestinal obstruction:	i .	0.2	8. 5	9.4	12.7	13. 1	9, 1	9. 1	7.6	4.8
	All races Both sexes Male	9.0 9.6	4.0 5.2	· 1.5	2.8 2.4	5.5	10.2	19.8	38. 5	84.1	144.1
	Femala *	1 8.4	2.7	1.3	3.3	4.4 6.6	9.9 10.6	21. 5 18. 1	41. 4 35. 6	96.9 72.4	191. 1 109. 9
	WhiteBoth sexesMale	8.8 9.4	3.9 5.1	1.2 1.4	2.3	4.6	9, 2	19, 1	33.8	85.4	151.9
	- kemala	8.2	2.6	1.0	1.9 2.6	3.7 5.6	9.0 9.5	20.8 17.4	41, 2 36, 4	97.3 74.7	199.3 117.5
	All other racesBoth sexesMale	10.9	4.9 6.6	3.3 3.3	7.7 6.6	13. 2	21, 2	29.6	34.6	61, 5	71.5
- 1	Femala	10.1	3.2	3.3		10.5 15.7	20.1 22.3	3L3 27.8	43.3 25.2	91.1 33.6	115.9

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-a	124	Cirrhosis of the liver: All racesBoth sexesMale	8.6 11.5	0.3 0.3	0.3	1.8 2.1	7. 2 9. 5	16. 5 22. 4	28.0	38. 9 53. 4	52. 1 67. 3	58. 3 55. 7
739175		Female   Both sexes   Male	5.6 8.9 11.9	0.4 0.3 0.3	0.3 0.3 0.3	1.4 1.7 2.0	5. 0 7. 0 9. 3	10. 2 16. 6 22. 6	15. 9 28. 3 40. 1	24. 6 40. 2 55. 4	38. 3 53. 5 69. 2	60. 2 62. 8 58. 9
0 - 47 -		All other races Female Both sexes Male Female	5.8 5.8 7.6 4.0	0 3 0.5 0.8 0.7	0.3 0.5 0.5 0.4	1. 3 2. 6 3. 2 2. 0	4.7 9.1 11.4 7.0	10. 3 15. 2 20. 2 10. 0	16. 1 22. 6 30. 3 14. 0	25. 3 22. 7 29. 2 15. 7	39. 3 27. 6 35. 8 19. 9	65. 6 16. 5 25. 7 9. 6
35	126, 127	Biliary calculi and other diseases of the gall bladder and biliary ducts:	2.0	0.7	0.4	2.0	""	10.0	14.0	10.1		
		All racesBoth sexes Male Female	6.0 4.0 8.0	0.1 0.1 0.1	0.3 0.1 0.4	1.3 0.7 1.8	3.7 1.9 5.5	9. 1 6. 1 12. 3	19. 1 12. 0 26. 6	30. 9 23. 5 38. 3	50. 8 38. 2 62. 2	70. 8 45. 6 89. 2
•	-	White Both sexes. Male Female.	6. 4 4. 3 8. 5	0.1 0.1 0.1	0. 2 0. 1 0. 4	1. 2 0. 7 1. 8	3.8 2.0 5.6	9. 4 6. 3 12. 6	19. 8 12. 4 27. 4	32. 5 24. 9 40. 0	53. 4 40. 4 65. 2	76. 1 48. 4 96. 1
		All other races Both sexes. Male Female. Female.	2. 5 1. 6 3. 4	0.2	0. 5 0. 8 0. 7	1. 7 1. 0 2. 2	3.0 1.5 4.5	6. 1 3. 9	10.3 6.2	11.3 7.8	6.3 1.6 10:7	22.0 19.3
:	130-132	Nephritis (all forms):						8.4	14.9	15. 7		24.0
		All races Both sexes Male Female Female	81. 5 86. 7 76. 3	3.2 3.4 3.1	5. 6 5. 7 5. 6	11.8 11.6 12.0	30. 4 27. 8 32. 9	73. 4 77. 9 68. 6	177. 1 196. 3 156. 9	459. 0 505. 9 412. 6	1, 233. 4 1, 364. 9 1, 113. 6	2, 485. 4 2, 879. 1 2, 199. 2
		WhiteBoth sexesMale	76. 6 81. 5	3.0	5.0 5.3	9. 0 9. 3	22. 1 20. 8	58. 1 63. 0	152. 5 171. 9	433. 1 474. 0	1, 210. 9 1, 333. 7	2, 493. 4 2, 866. 7
		Female All other races	71. 7 124. 7 133. 7	2.9 5.1 5.8	4.6 11.2 9.3	8. 7 35. 9 32. 3	23. 3 103. 1 90. 9	52. 9 240. 9 240. 5	132. 3 508. 6 513. 9	393. 0 779. 3 883. 2	1,099.3 1,613.0 1,883.1	2, 222. 8 2, 410. 9 2, 993. 0
	163, 164	Suicide (total):	116.0	4.4	13.0	39. 1	114.6	241. 2	502.7	667. 6	1, 359. 0	1, 976. 9
	-	All races Both sexes: Male	14. 4 21. 9.	0.1	6. 1 8. 4	13. 5 19. 1	19. 4 28. 2	27.7 41.6	34. 4 55. 5	33. 2 54. 7	34. 4 62. 6	· 26.6 55.0
•		White Female Both sexes.  Maje Maje	6. 8 15. 5 23. 5	- 0.0 0.1 0.2	3.8 6.4 8.8	8. 1 14. 2 19. 9	20. 2 10. 6 20. 8 30. 1	13. 1 29. 4 44. 1	12. 3 36. 4 58. 8	12. 1 35. 3 58. 2	8. 7 36. 2 66. 0	6. 0 28. 6 59. 6
		FemaleBoth sexes	7.3 4.6 7.2	0.0 0.1 0.3	3.9 4.2 5.1	8. 6 7. 3 11. 5	11.5 6.7 10.6	14.0 9.2 14.8	13. 1 7. 8 13. 4	12. 9 7. 3 12. 2	9. 1 3. 9 6. 5	6, 1 8, 2 12, 9
	165-168	Homicide (total):	2. 1	0	3. 3	3. 5	3.0	3.2	1.5	2. 2	1.5	4.8
	, ,	All races Both sexes Male	6.2 9.9	0.8 0.9 0.8	7. 1 10. 6	12. 0 19. 6	9. 8 16. 0	6.7 11.1	4.7 7.8	3. 5 5. 7	3. 4 5. 6	2. 1 2. 5
	,	Female White	2.6 3.1 4.9	0.8 0.8	3.6 2.6 3.9	4.6 4.8 7.8	3.5 4.8 7.6	2. 2 4. 3 7. 0	1.5 3.7 6.1	1.3 3.0 4.9	1.4 2.9 4.4	1.8 2.1 2.8
ı	*	Female	1. 4 33. 3 54. 4 13. 0	0.7 1.4 1.5 1.3	1: 3 43: 6 68: 2 21: 4	1. 8 73. 7 125. 5 27. 1	1. 9 53. 3 91. 5 17. 2	1.5 33.3 56.0 9.3	1. 2 17. 8 29. 5 4. 7	1. 2 9. 7 16. 2 2. 6	1.5 11.8 24.4 0	1.5 2.7 0 4.8
	1 Inc	lucies ages not stated.			•				- '	-		•

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15–24 years	25-34 years	35–44 years	45-54 years	55–64 years	65-74 years	75-84 years	85 years and over
	Cities of 100,000 or more										
	All causes;2						,				
	All races	1, 125.7	432.7	180, 5	293, 2	562, 5	1, 213, 1	2, 581, 6	5, 376, 0	11,727.7	20, 506, 7
	Male Female	1, 261, 0 995, 7	489, 4 374, 8	198, 4 164, 2	328, 9 260, 6	653. 9	1,465.4	3, 130, 6 2, 037, 3	5, 376. 0 6, 277. 4	12, 859, 3	20, 993, 0
	WhiteBoth sexes.	1, 088, 7	394, 6	142, 5	234. 3	473, 5 471, 0	950, 9 1, 094, 4	2, 037. 3 2, 473. 3	4, 613, 9 5, 334, 4	10,880.7 11,798.7	20, 206, 1 21, 075, 4
	Male Female	1, 220, 7 961, 2	448, 4 339, 4	164.0	264.9	559, 8	1, 346, 3	3.033.1	5, 334. 4 6, 239. 9	12,904,3	21 521 6
	All other races Both sexes	1, 475, 4	743,7	122, 5 549, 6	205, 9 793, 8	384, 2 1, 288, 6	833, 7 2, 507, 2	1, 921, 3 4, 147, 9	4, 571, 0 6, 011. 9	10, 969, 8 10, 199, 9	20,800.0
	Male Female	1, 651, 2 1, 314, 0	833. 7 656. 1	560, 0	910,8	1, 408, 0	2, 734, 9	4, 482. 9	6, 838. 7	11, 870. 7	20, 800, 0 13, 209, 8 14, 323, 9
13-22	Tuberculosis (all forms):		000, 1	541, 2	698, 4	1, 174, 3	2, 260, 2	3, 788. 5	5, 283. 7	8, 993, 3	12, 503, 0
	All races	54.6	12,3	44.3	59.7	67.0	75.9	88.7	83, 2	72,8	52, 5
	Male Female	70.7 39.1	11.4 13.3	35. 1 52. 9	65, 0 55, 0	91, 2	117. 7	143, 9	131,8	104.1	78.5
	WhiteBoth sexes	40.8	7,1	23,0	39. 5	43, 4 48, 6	32, 4 62, 7	33, 9 79, 7	42.1 79.8	49.3 72.2	36. 4 52. 0
	Male	55, 5 26, 7	7.2 7.0	17.9 27.8	42.8	67.2	99, 3	130, 4	125.7	101.7	78. 7 35. 5
	Female	184.4	54, 9	250, 9	36, 5 231, 6	30, 4 213, 5	24, 9 219, 3	29, 7 218, 6	41.1 134.9	50, 1 85, 2	55, 5 59, S
30	Male Symbilic (ell forms): Female	217. 7 153. 9	46.7 63.0	215, 1 279, 7	266, 7 202, 9	283. 9 146. 1	313.8	331,7	223, 3	157.0	76. 4 48. 5
30	Syphilis (all forms): Female All racesBoth sexes	16.0	3,6	1.8	6,0	17.1	116, 8 31, 5	97.4	56.9	33.4	
	Male	23.8	4.2	1.6	7.5	23, 3	47.0	46.2 74.7	48, 6 82, 9	40.4 61.1	25.7 48.1
	WhiteBoth sexes_	8.5 11.1	3.0 1.7	2.1 0.8	4.7 2.4	11.1	15.3	18.0	19.5	25, 0	42, 1 15, 6
	Melo	1 16 0	2.0	0.6	2.8	8,6 11,5	20, 2 31, 1	38. 2 62. 2	42. 2 . 72. 0	38. 2 58. 0	22.0 33.3
	All other races Both sexes	5.5 62.4	1.3 19.8	1.0	2,0	5.7	8.9	14.7	17.1	23.3	14.9 74.1
	Male	90.7	23, 2	12.0	36, 9 49, 6	84.7 117.5	154, 1 216, 8	161.6 248.3	145. 9 246. 8	89. 1 129. 3	152.8
45-55	Cancer and other malignant tumors (total): Female		16, 5	11.7	26.5	53, 4	86, 2	68, 6	56,9	60.0	24.2
	'All racesBoth sexes_ Male	148.7 145.2	4.4	5.9 7.2	18, 9 13, 3	72.1 50.0	209.2	471.6	858.3	1, 330. 8	1, 258, 3
	Female	152 1	4.0	4.7	24.1	93.7	179, 9 239, 6	483.3 460.0	968, 6 765, 1	1,538.3 1,175.5	1, 450, 2 1, 139, 6
	Mala	140 7	4.8 5.2	5.8 7.2	17.7 13.0	63.3	204.1	470.4	873,6	1, 355, 4	1, 139.6 1, 304.4
	Kemala	1 155 5	4,3	4.4	21.9	48.2 87.9	176.6 232.6	484, 2 456, 9	986.1 778.6	1,562.1 1,200.4	1,504.6 1,180.8
	Mala	111.7	1.9	7.1 6.6	29.8	102,7	264, 1	488.1	625,7	801.9	667.2
	Female	120.8	1.7	7.6	16.1 40.9	64, 4 139, 3	215.0 317.4	470.6 506.9	707. 2 553. 9	1,016.2 647.1	763. 9 605. 8

7	GENERAL MORTALITY—CAUSE	
	RATES-1940	

61 1	Diabetes mellitus:		, ,				ī					
- 1	All races	33.9	1.0	1,6	2.7	7.6	31,4	116.1	249.6	344.5	262.6.	
	Mala	24.2	1.0	1.5	2.6	5.6	22.6	79.6	180.7	301, 1	230.0	
	Female	43.1	1,1	1.8	2.7	9.5	40.6	152.4	307.8	377.0	282.7	
l l	WhiteBoth sexes	34.7	1.0	1.6	2.3	5.9	29.4	115.4	255, 2 185, 6	352, 2 305, 5	276.1 245.2	
	Male Female	25.1 44.0	0.9 1.1	1.3 1.8	2.5 2.1	5.1 6.7	22.5 36.5	80.1 150.2	313.9	387.2	295, 2	
	All other racesBoth sexes	25.6	1.4	2.1	5.6	20.9	53.5	126.6	163.3	178.2	89.0	
	Male	15.3	1.5	2.0	3.4	9.5	23.8	72.3	107.7	203.2	38.2	
	Female	35.1	1.4	1.5	7.3	31.7	85.7	184.9	212.2	160.1	121.2	
83	Intragranial legions of vascular origin-	1	1	1		02			- 1		-	
	All racesBoth sexes	81.2	1.7	1.5	4.9	20.3	75.7	202.9	523.3	1,274.0	2,060.0	
	Male	77.1	2.0	1.6	5.4	19.2	73.1	206.9	537.3	1, 267.0	2,000.0	
	FemaleBoth sexe	85, 2	1.4	1.5	4.5	21.4	78.5	198.9	511.4 505.6	1,279.3 1,272.7	2,097.1 2,108.5	
	WhiteBoth sexes		1.7	1.4	3.7	14.4	60.8	183.9 191.8	522.9	1, 266, 6	2,108.5	
	Female	74.7 82.0	2.0	1.3 1.4	4.3   3.1	14.1 14.6	60. 2 61. 5	176.0	491.0	1,277.3	2,150.4	
	All other racesBoth sexe	108.1	2.4	3, 2	15.6	67.7	238.2	478.0	793.6	1,301.6	1,438.1	į.
	Male	100.5	ž. 7		14.9	59.6	210.6	416.9	752, 2	1,274.8	1.489.7	
	Female	115.1	2.1	4.0 2.6	16.2	75.3	268.2	543.6	830.0	1,321.0	1,405.4	
90a,	Chronic rheumatic diseases of the heart:			1							·	
92b, c,	All racesBoth sexes	3 24, 2	6.1	9.9	14.7	23.7	32.1	43.3	. 78.0	164.5	258.3	
93c, 95b	Male		5.9	10.4	15.6	22.9	31.9	44.1	75.0	. 145.9 178.4	230.0	
	WhiteBoth sexe		\ 6.4	9.4	13.9 14.4	24, 4	32, 2 30, 5	42.5 40.8	80.5 74.2	178.4	275.8 251.9	
	Male	S 23.6 23.0	5.6 5.5	10.1	14.4	23.6 23.2	30.5	42.5	72.8	141.6	233.1	
	Female	24, 2	5.7	8.8	13.9	24.0	30.3	39.2	75.5	173.3	263.4	
	All other racesBoth sexe	30.0	10.4	14.8	18.0	24.5	49.0	79.1	134.9	267.3	341.0	
	Male	27.3	9.2	13.9	22.6	20.6	44.9	66.7	107.7	240.2	191.0	
١	Female	32, 4	11.6	15.5	14.1	28.3	53.5	92.4	158.8	286.9	486.2	
. 94	Diseases of the coronary arteries and angina pectoris:		ll		'					200.0	4 040 =	
	All racesBoth sexe	89.3	0.1	0.5	5.7	35.6	123.5	293.9	530.3	883.9	1,040.7	
	Male Female	126.9	0.1	0.5	8.9	58.9	197.9	443.3 145.8	740.9 352.2	1,118.7 708.2	1, 253. 9 908. 9	
	WhiteBoth sexe	94.0	0.1	0.6	2.8 4.9	13.0 34.9	46.3 124.0	301.5	549.2	910.1	1,089,5	
	Male	134.1	0.1	0.5	8.1	60.1	203, 2	459.2	771.1	1, 150, 2	1,298.7	
	Famale	55.2	0.1	0.4	2.0	10.3	42.1	145.9	362.0	730.0	960.3	
`	All other racesBoth sexe	45.4	0.1	1.5	12.4	41.3	118.2	184,6	241.3	321.5	415.1	
	Male	56.8	, 0	0.7	16.4	48,9	: 141.4	222.3	289.9	424.9	687.5	
.007- 01	Female	34.9	0.2	2.0	9.1	34.0	93.0	144.1	198.4	246.8	242.5	
90b, 91, 92a, d, e,	Diseases of the heart (other forms):  All races Both sexe		۱ ۵۵		*= ^		001.0		1 504 5	3,901.0	7 000 1	
938, b,	Male:	3 237. 5 254. 0	3, 2 3, 1	6.1	15.6 17.4	57.9 67.4	201.3 245.5	563.7 686.8	1, 504. 5 1, 727. 5	4, 123, 0	7,600.1 7,307.2	
ر d, e,	Female	221.6	3.3	5.5	13.9	48.7	155.4	441.7	1, 315.9	3,734.9	7,781.3	
95a, c	WhiteBoth sexe	235.9	2.9	5.4	12.1	44.0	171.2	528.7	1,487.5	3,928.9	7,864.3	
,	Male	252. 2	2.8	6.1	14.1	55.1	218.2	655.3	1, 708. 3	4,142.0	7, 556. 3	
	Female	220. 2		4.9	10.3	33.2	122.6.	403.8	1,301.4	3,769.2	8,054.3	
	All other racesBoth sexe	251, 9	5.5	12.0	44.9	168.3	529.5.	1,070.6	1,763.3	3,300.5	4, 210. 5	
	· Male	271.1	5.3	13.1	47.7	166.1	536.91	1, 123.7	2,013.8	3,704.4	4, 163. 5	
	Female	234.3	5.7	11.1	42.7	170.4	521, 4	1,013.7	1,542.7	3,008.9	4,240.4	
1 Tnob	rades ages not stated.	-		٠.	•			`	•			

¹ Includes ages not stated. ² Includes all causes shown in International List, see table 12, section E.

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15-24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Cities of 100,000 or more—Continued										·
107-109,	Pneumonia (all forms) and influenza:				'						
33	All racesBoth sexes	61. 3	59.0	9, 2	15, 7	29.4	56. 1	103, 6	230, 4	618.4	1 404 1
	Male Female	70, 8 52, 3	61. 1 53. 8	. 9,6	16. 9	37.6	74.5	135. 9	277. 8	693, 8	1, 494, 1 1, 643, 8
	WhiteBoth sexes	55. 5	50, 8	8.8 7.0	14, 7 10, 9	21.4 22.0	36. 9 45. 1	71.6 92.8	190, 3 221, 1	552. 0 614. 2	1, 401, 5 1, 523, 5
	Male Female	63, 6 47, 7	54, 4	7.7	11.5	28,0	61.8	123, 2	266, 5	697. 1	1,613,9
	All other racesBoth sexes	116.4	46. 3 129. 4	0, 4 30, 2	10, 5 56, 5	16, 1 89, 1	27. 9 175. 4	62, 8 259, 9	182. 8 372. 5	559. 6 703. 9	1,457.3 1,052.6
	Male Female	140.6	145.9	29, 9	65. 7	114, 2	210, 6	311.3	446.6	840, 6	1,642.5
117	Ulcer of stomach or duodenum:	94. 2	113, 2	30.4	49.0	63, 1	137. 3	204.7	307. 2	613, 8	678, 5
	· All races	8. 4 14, 2	0.2	0.7	2.7	7.5	16, 4	25, 6	32.0	36. 3	30.0
	Famala I	2.8	0. 2 0. 2	1.0 0.4	4, 6 1, 0	13. 2 1. 9	27. 7 4. 8	44.6 6.8	56.6 11.1	56, 3 21, 4	44. 9 20. 8
	White	8.3 14.2	0.2	0. 5	2.4	7.0	16.0	25. 5	32, 3	37, 1	31. 2
	Female	2.6	0.2	0.8	4. 2 0. 8	12.6 1.6	27. 5 4. 1	44.3 6.9	57. 7 10. 9	57. 6 21. 7	48. 4 20. 6
	All other races Both sexes Male Male	8.7 13.9	0.2	2.9	5.1	11. 1	21. 3	27, 8	26. 6	19.4	14.8
121	Female !	3.9	0.2	4. Q 1. 5	8. 4 2. 5	17.9 4.6	29, 6 12, 2	49. 1 5. 0	41. 1 13. 8	27, 7 13, 3	24.2
121	Appendicitis: All racesBoth sexes	9.8	,								· ·
	Male	11.7	7, 1 7, 7	6. 5 8. 4	6. 2 8. 1	8,9 11,3	13, 3 15, 4	18, 3 21, 5	21, 1 24, 8	22. 0 19. 3	11,8 14,0
	WhiteBoth sexes	8.0 9.6	6.5	4.9	4.5	6.5	11.1	15. 1	18, 0	24. 1	10.4
	Mela I	11.5	7.1	6. 2 8. 0	5. 9 7. 9	8, 0 10, 6	12.9 15.0	18.5 21.7	21. 5 25. 2	22, 3 18, 9	12.7 15.1
	All other races Female Both sexes	7.8	6.4	4.5	3.9	5.5	10. 7	15.3	18.3	24. 9	11.2
	Male	11. 9 13. 3	7.3 7.5	10. 4 12. 4	9 2 9.6	16.0 17.3	18. 0 20. 2	15.3 18,5	15.6 19.6	15.5 27.7	0
122	Hernia and intestinal obstruction:	10.5	7.1	8,8	8.8	14.8	15, 6	11.9	12.1	6.7	ŏ
	All racesBoth sexes	9.8	3.7	1, 2	2,8	5.9	11.2	23, 1	44.9	94.0	136, 1
	Male Female	10.2	4.9	1.4	2.2	5, 2	10.9	26.0	49.4	110, 1	185, 1
	White Both saves	9.3 9.4	2.5 3.3	0.9	3. 4 2. 0	6.7 4.9	11.5 9.9	20. 1 22. 0	41.0 45.5	81.8 96.0	105. 8 142. 1
	Male Female	9.9	4.3	1.4	1.6	4.4	97	25.0	49.9	111.8	190.7
1	All other racesBoth sexes	8.9 13.5	2.3 6.8	0.7 2.8	2. 5 9. 6	5. 4 14. 3	10. 0 26, 2	19 1 33.4	41.7 35.8	84.1 50.4	112, 1 59, <b>5</b>
l	Male Female	13. 9 13. 1	9.9	2.2 3.2	8.1 10.9	11.9	23.8 28.7	40.8	41.1	73.9	114.6
•	T1	19.11	ا مري	J. Z L	10.9 (	16.6 l	23.7 1	35.8 l	31.1	53,4	24.2

541

124	Cirrhosis of the liver:	ı.	. 1	1		1					•
	All racesBoth sexes	12.9	0.6	0.3	2.7	11.4	25.4	40.6	52.1	57. 0	70.7
	Male.	17.6	0.4	0.8	3. i	14.8	34.4	59. 2	76.6	86.0	81.3
- 1		8.3	0.8	0.4	2.4	8.2	16.2	22. 2	31.4	35. 2	64. 2
- 1	White Both sexes	13.4	0.5	0.3	2.7	11.5	, 26.0	41.8	53. 7	58. 3	75. 1
i	Mole	18.4	0.4	0.2	3.2	15.0	35.0	61. 2	78.8	87.8	84.8
٠ ١	Female	8.6	0.7	0.4	2.2	8.1	16.7	22.8	32. 5	36. 2.	69.1
i	All other racesBoth sexes_!	7.7	1.2	0.8	2.9	10.9	19.6	23. 0	27.5	27.1	14.8
l l	Male	10.4	0.7	0.7	2.5	12.8	27.8	32. 4	43, 1	46.2	38. £
İ	Female	5.3	1.7	0.9	S. S	9.1	10.7	12.9	18.8	13.8	Ö
128, 127	Biliary calculi and other diseases of the gallbladder					- {	i	1			
	and biliary ducts:		1			1		1		' '	!
- 1	All racesBoth sexes	7.0	0.1	0.3	1.1	4.1	10.5	21.6	39. 5	55.6	54.7
	Male	5.1	0.1	0.2	0.7	2.5	7.4	15. 4	82 9	49.0	<b>3</b> 6. 5
- 1	WhiteBoth sexes_	8.9	0.1	0.4	1.5	5.7	13.7	27.8	45. 1	60. 5	65. 9
	witteBoth sexes_	7.4	0.1	0.2	1.0	4.1	10.8	22.3	41.1	58.0	56. 6
- 1	Male	5.4	0.1	0.1	0.6	2.6	7.6	15. 9	34. 5	51.3	39.4
	All other racesBoth sexes	9.3	0.0	0.4	1.4	5.6	14. 1	28. 6	4fl. 8	63. 0	67. 3
1	All other races	3.4	0.4	0.8	1.4	4.2	7.5	12. 5	14.7	8.9	29.7
	Male Female	2. 2 4. 5	0.7	0.7	0.9 1.8	2.1 6.3	5.4	8.3	9.8	0	. 0
130-132	Nephritis (all forms)	4, 5	0.7	0.9	1.8	0.3	9.7	16.9	19.0	6.7	48.5
	Nephritis (all forms):  All racesBoth sexes	76.0	2.7	5.8	11.8	- 30.1	73.9	169. 3	431, 2	1, 152, 2	2, 186. 5
	Male	76. 9	2.8	6.5	12.6	28.9	80.1	187. 9	462.1	1, 152, 2	2, 180. 5 2, 249. 6
	Femala	75. 2	2.5	5.3	11. 2	31. 3	67. 5	150. 9	405.0	1, 226. 0	2, 248. 0
1	Male Female White	71. 7	2.6	5. 5	9. 2	21.8	60. 4	150. 0	409. 7	1, 134. 4	2, 147, 4
	Male	72.7	2.6	6.1	10. 4	21.6	67.0	170. 2	439.8	1, 205. 3	2, 270, 5
	Female	70.8	2.5	4.9	8.1	22.0	53, 6	130. 0	384. 3	1, 081, 3	2, 159, 8
	All other racesBoth sexes	116.6	3.6	9.4	34. 4	96. 1	220. 9	449. 3	759. 6	1, 534, 1	1, 986. 7
	. Male	. 117.6		10.6	32, 2	87.7	219. 5	433, 6	795. 3	1. 681. 3	1, 986. 2
	Female 1	115.7	4.4 2.8	8.5	36. 1	104. 2	222. 5	466. 1	728. 2	1, 427. 7	1, 986. 9
163, 164	Suicide (total):									£ ,	2,000.0
	All racesBoth sexes	16.8	0.2	6.1	14.3	21. 4	31.7	37. 5	35.6	35. 1	28.9
	Male	25. 1	0.8	8, 2	19. 2	29.9	46.4	61.7	<b>760.3</b>	63.9	58.9
	WhiteBoth sexes_	8.9	0.1	4.1	9.8	13.0	16.3	. 13. 5	14.8	13. 5	10.4
	wniteBoth sexes	17.8	0.2	5.9	14. 9	23.1	33.3	39. 5	37.4	36, 4	28. 9
	Male	26. 5	0.2	8.2	19. 6	32.1	48.7	64. 9	63. 2	66.0	60. 5
	All other racesBoth sexes	9. 5	0.1	3.8	10. 5	14.2	17.4	14. 4	15. 7	14. 2	9.3
	All other races	7.2	0.2	7. 5	9. 5	7.9	13. 5	9.1	8.8	7.7	29.7
-	Male	11.3	0.5	8. 4	15. 5	12. 2	22.4	17.6	17.6	18.5	58.2
165-168	Homicide (total):	3. 3	0	6.7	4.5	18.7	3.9	0	0.	0	24.2 -
200 200	All racesBoth sexes	71	1.2	6.8	10.0						
	Male	11,4	1.2		12.6	11.1	7.3	4.9	3. 5	1.7	0
	Formala	2.9	1.2	10. 5 3. 5	20.9	18. 4 3. 9	12.2	8. 4	5.9	2.4	į '
	WhiteBoth sexes_	2. 9 3. 2	1.2	2. 2	5. 0 4. 4		2.2	1:4	1.6	1.2	. 0
	Male	5.0	1.1	3.1	7.5	4.9 8.0	4. 0 6. 4	3. 5. 6. 0	3. 2 5. 1	1.6 2.1	
•	Famala	1.4		1.4	1.6	2.0	1.5	1.1	1.5	1.3	V
	All other racesBoth sexes	43.3	2.0	51.6	81.7	59. 5	42.5	24. 5	9.2	3.9	Ų
	Male	73. 0	1.7	87. 9	142. 5	102.3	73. 2	41.7	17.6	9.2	Ŭ
	Female	16.1	8.4	22.5	32.1	18.5	9.2	6.0	1.7	″.ő	0 0 0 0
1 Tnel	udes ages not stated.		7				0.20		•••	. 01	· - ' '
	man about the new the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s										

Includes ages not stated.

TABLE 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Cities of 10,000 to 100,000  All causes: 1 All races	1, 139. 2 1, 268. 9 1, 016. 5 1, 098. 4 1, 224. 6 978. 4 1, 618. 3	514, 5 579, 2 448, 6 478, 0 539, 4 415, 0 895, 5	203, 1 230, 2 178, 5 166, 8 196, 7 139, 4 601, 6	305, 9 344, 0 270, 8 247, 4 281, 9 215, 1 913, 9	525, 2 600, 6 453, 8 441, 2 516, 7 369, 3 1, 427, 4	1, 108. 5 1, 324. 2 894. 5 995. 9 1, 211. 6 781. 6 2, 696. 1	2, 372, 0 2, 883, 9 1, 885, 8 2, 245, 4 2, 762, 4 1, 755, 5 4, 683, 4	5, 044. 4 5, 965. 5 4, 265. 3 5, 006. 1 5, 928. 5 4, 228. 2 5, 695. 3	11, 519, 7 12, 805, 1 10, 543, 5 11, 580, 6 12, 845, 6 10, 621, 5 10, 049, 0	23, 355, 4 25, 207, 2 22, 221, 0 23, 822, 0 25, 637, 0 22, 714, 4 16, 816, 6
13-22	Male Female Tuberculosis (all forms):	1, 812, 2 1, 447, 9	1, 007. 5 787. 8	631. 8 577, 9	1, 040, 5 811, 6	1, 545. 7 1, 324. 2	2, 928. 2 2, 470. 0	5, 049, 1 4, 320. 0	6, 574. 5 4, 910. 9	11, 849. 6 8, 619. 6	19, 392. 6 15, 151. 5
	All races Both sexes Male Female Both sexes Male Female Both sexes Male Male Both sexes Male Male Male Male Male Male Male Male	42. 4 51, 0 34. 2 33. 9 42. 0.	8,3 8,1 8,5 5,9	34.3 26.9 40.9 20.4	51, 9 52, 2 51, 6 37, 4	51. 7 67. 4 36. 8 40. 7	60. 1 88. 9 31. 5 51. 5	65. 6 99. 7 33. 2 61. 1	71. 5 99. 1 48. 0 69. 8	65. 0 73. 4 58. 6 62. 5	48, 8 55, 0 44, 9 50, 7
30	All other races Female Both sexes Male Female.  Syphilis (all forms): Female.	26, 1 142, 5 161, 6 125, 7	5. 2 6. 6 33. 4 39. 6 27. 4	15, 1 25, 2 187, 1 168, 7 201, 5	38. 5 36. 4 202. 3 206. 5 198. 9	53. 5 28. 4 169. 9 223. 4 123. 3	77.8 25.4 180.8 246.9 116.3	93. 8 30. 1 147. 7 205. 8 90. 0	95. 5 48. 1 100. 0 159. 1 47. 3	67. 8 58. 4 125. 4 206. 1 61. 3	55.1 48.1 20.9 53.3
	WhiteBoth sexes MaleBoth sexes Male	14.3 20.6 8.3 10.4 15.5 5.5	5.6 6.4 4.7 2.8 3.1 (	2.2 1.9 2.5 0.8 0.9 0.7	6.9 8.2 5.3 3.8 2.8	16.8 23.4 10.5 10.2 14.2 6.4	27. 3 40. 6 14. 2 20. 1 30. 9 9. 4	38. 5 61. 3 16. 8 32. 9 53. 0 13. 9	36. 3 60. 7 15. 6 32. 9 55. 5 13. 9	29. 4 46. 7 16. 3 27. 3 44. 3 14. 5	30.6 51.3 18.0 23.9 59.4
45-55	All other races Both sexes.  Cancer and other malignant tumors (total):  All races Both sexes.  Both sexes.	60.4 83.1 40.5	34.6 42.1 27.4 4.0	18.1 13.9 21.4	45, 2 57, 8 35, 0	87.4 127.5 52.3	129. 2 178. 2 81. 4	140. 2 209. 6 71. 3	92.7 146.7 44.5	79.8 103.0 61.8	14. 4 125. 5 213. 1 68. 9
	Male Female	124.6 143.3 137.4 128.5	4.2 3.7 4.0 4.3	5.7 6.3 5.2 5.7 6.4	18.4 13.1 23.3 17.4 13.5	66. 4 40. 8 90. 7 63. 3 40. 1	183, 5 141, 5 225, 1 178, 8 139, 4	397, 8 381, 9 412, 9 396, 5 382, 3	753, 5 824, 5 693, 4 771, 2 845, 1	1, 237. 8 1, 409. 1 1, 107. 7 1, 265. 9 1, 442. 7	1,418.2 1,624.5 1,291.8 1,465.6 1,693.4
	Female All other races Both sexes Mate Female	145, 9 96, 0 76, 1 113, 5	3, 8 3, 5 3, 8 5, 5	5.0 5.9 4.2 7.1	21. 1 28. 8 9. 0 44. 7	85.4 100.5 43.9	217.9 250.0 171.3 326.7	409, 9 422, 5 375, 8	708.9 451.7 483.6	1, 131. 9 558. 6 618. 2 511. 2	1,326.7 753.0 69\$.6 792.0

04 1											
61	Diabetes mellitus:	1	1 1	- 1	Ī	1	1	1	1	1	
i	All racesBoth sexes_	30.7	1.5	2.3	2.8	6.7	28.2	97.1	214.2	316.7	242.4
	Male Female	22. 5 38. 5	1,2	1.8	2.0	1 5.3	20.3	69.9	167.4	251, 2	253, 0
	WhiteBoth sexes_	31.1	1.8 1.5	2.8 2.0	3.5 2.5	8.0	36.0	123.0	253.8	366.4	235.9
	Male	23.0	1.0	1.6	1.7	5.5 4.8	25.5 19.2	95.5	218.7	325.8	253.7
	Female	38.9	1.7	2.3	3.2	6.2	31.8	70.2	171.5	259.7	271.7
	All other racesBoth sexes_	25.8	2.1	5.9	6.2	19.9	65.8	119.6 126.1	258.5 138.3	375.9 98.9	242.7
	Male	15.8	1.3	1.8	4.8	11.7	35.8	66.1	99.9	51.5	85.7
	Female:	34.7	2.9	4. 2 7. 1	4.8	27.1	95.0	185.7	172.6	132.9	187.7
- 83	Intracranial lesions of vascular origin:				i				-1.2.0	100.0	401.1
•	All racesBoth sexes	101. 2	2.1	1.8	6.6	24.8	87.0	232.9	608.1	1,550.6	2,658.0
	Male Female	98.2	2.3	1.7	7.3	23.3	81.6	,246.5	652.3	1,589.5	2,706.3
	WhiteBoth sexes_	104.1 97.2	2.0 2.1	1.9 1.6	6.0	26.3	92.3	219.9	570.8	1, 521.1	2,628.5
	Male	94.0	2.1	1.6	4.5 5.0	17. 5 16. 8	68.1 63.5	207.6	590.6	1,554.7	2,695.5
1	Female	100. 2	1.9	1.8	4.0	18.2	72.8	225.4 190.7	636. 2 552. 2	1, 581. 5	2,744.9
-	All other racesBoth sexes_	149. 2	2.5	4.8	29.1	103.7	352.7	694.5	904.8	1, 534. 3 1, 453. 5	2,665.4 2,133.4
	Male	149.9	2.6	I.s	33.1	96.5	340.5	623.1	917.4	1,777.4	2, 133, 4 2, 184, 3
90a.	Female	148.6	2.5	4. 8 3. 8	25.8	110.0	364.5	765.3	893.7	1, 196.3	2, 100. 6
92b, c,	Chronic rheumatic diseases of the heart:								2001.	2,200.0	2, 200.0
93c, 95b	All racesBoth sexes	20.6	3.3	6.9	9.9	15.5	26.4	41.9	79.6	170.9	293, 9
300, 505	Male Female	20. 7 20. 4	2.9	7.6	9.6	15. 2	27.2	. 47.8	88.8	165.7	282.4
	WhiteBoth sexes_	20. 4 19. 9	3.8 3.1	6.2	10. 2 9. 7	15.7	25.7 23.8	36.4	71.9	174.9	301.0
	Male	19.8	2.6	7.8	9.4	14.6 14.7	23.8	38.8 44.0	76.7	166.9	295. 5
.	Famolo	20.0	3.5	6.1	10.0	14.6	23.8	33.8	83.7 70.8	158.5 173.2	283.5
	All other racesBoth sexes_	28.6	5.8	5.9	12.4	24.1	63.4	99.7	129.5	267.9	302, 8 271, 9
	Male	32. 2	5.1	4. 8 6. 7	11.4	20.7	74.7	115.2	171.6	334.9	266.4
94	Female	25. 5	6.5	6.7	13. i	27.1	52.3	84.4	91.9	214.7	275.5
<i>7</i> 2	Diseases of the coronary arteries and angina pectoris:  All racesBoth sexes					2				•	
1	Male	95. 9 136. 2	0.2	1.0	5.5	34.6	124.8	304.6	579.3	936. 5	1, 198. 1
		_57.8	0.2	1.1 0.8	7.9 3.2	55.8	205.5	470.1	812.7	1, 226.1	1,488.8
	White Both sexes	100.0	0.2	0.9	4.9	14.6 32.8	44.8 124.7	142.6 309.5	381. 9	716.5	1,019.9
1 1	, Male	142. 4	0.2	1.1	7.2	55.1	209.4	486.5	600.5 844.8	962.5 1,259.0	1, 270.1 1, 587.1
	Female	59.7	0.1	0.7	2.7	11.5	40.6	141.7	394.6	737.7	1,087.1
	All other racesBoth sexes	47.7	- 0	1.9	11.6	54.6	126.7	215.5	219.2	307.8	188.2
	, Male	60.3	0	1.8	15.7	64.1	149.3	271.9	283.9	450.8	159.8
905, 91,	Diseases of the heart (other forms):	36.5	0	1.9	8.3	46.3	104.7	159.4	161.5	194.3	206.6
90b, 91, 92a, d, e,	All racesBoth sexes.	203.3	4.5	7.4	16.0	44.7	445.4	40" -			
93a, b,	Male	217. 2	4.5	7.7	18.3	51.0	145.4 180.2	425.9 527.3	1, 176. 5	3, 279. 2	7, 364. 0
ď,e,	Female	- 190.2	4.5	7.2	13. 9	38.6	110.8	329.6	1,376.9 1,006.9	3,504.1 3,108.4	7,689.8
95a, c	WhiteBoth sexes	201.8	l Eil	6.4	12.0	32.9	123.6	397.3	1,171.0	3, 315. 8	7, 164. 4 7, 596. 9
-	Male	214.8	4.1	6. 7	13.6	39.8	157.4	497.8	1,376.9	3, 539. 7	7, 995. 9 7, 915. 6
	Female	189. 5	4.1	6.1	10.4	26.4	90.1	302:1	997.3	3, 146, 1	7, 402, 4
. `	All other racesBoth sexes	220.7	\ 8.3	18.9	58.1	170.6	451.9	948.5	1,269.7	2,394.0	4, 099, 6
-	Male Female	246.6 198.0	8.5	20.0	71.1	177/9	504.8	1,053.6	1,376,1	2,666.2	4, 635.1
	,	188° ()	8.2	18.1	47.7	164. 2	400.4	844.1	1,174.8	2, 177. 9	3, 753. 4
i incl	udes ages not stated.		•								

Includes ages not stated.
Includes all causes shown in International List, see table 12, section E.

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	05-74 years	75-84 years	85 years and over
	Cities of 10,000 to 100,000—Continued.										
107-109,	Pneumonia (all forms) and influenza:					ĺ					
33	All racesBoth sexes_ Male	66. 5 74. 1	74.7 79.4	10. 5 11. 1	17, 4 19, 5	27. 0 34. 3	52. 3 67. 3	99. 1 127. 2	210. 1 248. 8	608, 9 672, 3	1, 721. 9
			69.8	10. 1 7. 9	15.5	20.1	37.3	72, 3	177. 4	560.8	1,693.9
	White	59. 5 66. 2	63. 5 67. 0	7. 9 8. 8	11,8 13,4	19, 1 24, 7	42.3 57.2	86.0 112.9	199, 9 238, 1	609, 8 672, 4	1,767.5 1,693.9 1,744.8 1,780.0 1,723.2
	Female Both sexes	66. 2 53. 1	60.0	7. 1	10.4	13, 7	27, 4	60.6	167. 7	562.4	1, 723. 2
	Male	148, 6 171, 2	190. 6 213. 7	39. 6 38, 1	75. 3 87. 9	112, 1 142, 0	193, 5 211, 1	337. 8 383. 3	382. 5 424, 4	587, 1 669, 8	1.401.4
117	Ulcer of stomach or duodenum:	171. 2 128. 8	168.4	40. 9	65, 2	86.0	176. 4	292, 6	345. 2	521.5	1, 598. 3 1, 274. 1
11.0	All racesBoth sexes	7, 9	0.1	0.6	3.0	7.8	15.8	22, 2	29, 1	39.8	33, 4
	Male	13, 5 2, 5	0.1	1. 1 0. 2	5, 3 0, 9	14.3 1.7	27. 6 4. 1	40. 5	48.4	63. 5	47, 7
	Female WhiteBoth sexes	7.7	0.1	0.4	2.5	7.1	15. 4	4, 9 22, 2	12.7 29.5	21. 9 40. 1	33, 4 47, 7 24, 7 35, 8
	Male Famala	13. 4 2. 3	0.2	0.8 0.1	4.6 0.6	13. 5 1. 1	27. 4 3. 4	40.8 4.5	49, 4 12, 6	64. 5 21. 6	1 <i>61.2</i>
	FemaleBoth sexesBoth sexes	9.4	0	2.7	. 8.6	15.4	22, 1	23, 5	22.1	34. 2	26. 4 0
	Male Female	14.3 5.1	0	4.8 1.0	13.8 4.4	23, 4 8, 4	30. 9 13. 6	35, 9 11, 3	31, 2 13, 9	88.6 80.7	0
121	Appendicitis:	*				' 1					· ·
	All races Both sexes Male Male	11.5 14.8	8.5 10.2	9. 5 12. 6	7, 0 9, 0	10.5 14.2	14. 9 20. 1	19.5 24.5	23, 4 31, 8	25. 4 29. 9	23.7 7.3
	WhiteBoth sexes	8.5	6, 9	6.7	5.3	7.0	9.7	14.8	16.3	21.9	33.7 23.9
	Mala	11.3 14.6	8.8 10.4	8.8 12.0	6. 2 8. 2	10.0 14.0	14. 2 19. 4	19.6 24.9	24. 1 32. 6	25. 7 30. 1	23.9 7.9
	FemaleBoth sexes.	8.1 14.6	7.1 5.8	5.8 17.6	4. 5 15. 3	6.1	9.0	14.6	16.9	22, 4	7.9 33.6
	MaleI	16.8	7.2	19.3	18, 1	16. 4 17. 2	24. 6 30. 9	17.9 17.0	11.8 18.7	17.1 25.8	£0.9 0
122	Hernia and intestinal obstruction:	12,7	4.5	16.2	13.1	15.6	18.4	18.8	5.6	10.2	34. 4
***	Hernia and intestinal obstruction; All racesBoth sexes	9, 9	4.5	1.5	2.8	6.4	11.5	21.7	40.8	87.8	140.7
	Male Female	10.3	6, 0 3, 0	1.5 1.5	2.4 3.2	4.2 8.4	10. 9 12. 1	23.9 19.6	48. 0 34. 7	100.7 78.1	187. 0 112. 3
	WhiteBoth sexes_	9,5	4.3	1.2	2.2	5.3	10 4	21, 2	40.5	88.4	141.8
	Male Female	10.0 9.1	5.7 2.9	1.3	1.8 2 7	3.6 6.9	9. 9 10. 9	23.8 18.8	47. 0 35. 0	102.2 77.9	185. 1 115. 4
ĺ	FemaleBoth sexes.	14.5	6.5	5.3	9.1	18.3	27.0	30.1	47.1	74.1	125.5
1	Male Female	14.3 14.6	8.9 4.1	4.8 5.7	9.6 8.8	11.7 24.1	24. 9 29. 1	24.5 35.6	65. 5 80. 6	74.1 61.4 81.8	<b>2</b> 13. <b>1</b> 63 <b>. 9</b>

124	Cirrhosis of the liver:	1	· •	1 1	1	1 1	1			1	
	All racesBoth sexes_	9.3	0.8	0.3	1.7	6.9	. 17.0	31.2	42.1	53.6	54.3
	Male	13.1 5.8	0.3	0.4	2.4	- 9.9	23.6	48.9	61.8	73.9	40. <b>3</b> 62. 9
	Female WhiteBoth sexes_	9.4	0.5 0.3	0. 2 0. 3	1.0 1.4	4.0 6.6	10. 5 17. 1	16.3 31.0	25. 4 42. 3	38.2 54.2	62. 9 55. 2
	Male	13. 2	0.2	0.3	2.0	9.7	23. 9	46. 9	62.7	74.3	95.2 95.1
	Female	5.8	0.3	0.2	l ő.ğ	3.6	10.4	. 16.0	25.1	39.0	67. 3
	All other racesBoth sexes	8.0	0.4	0.5	4.3	10.0	15.7	33. 9	38.3	39.9·	35. 4 67. 3 41. 8 106. 6
	Male Female	10.8 5.5	0.4	1.2	6.6	11.7	19.9	45.3	<i>46</i> . 8	64. 4 20. 4	106.6
125, 127	Biliary calculi and other diseases of the gallbladder	5. 5	0.4	0	2.4	8.4	11.6	22. 5	30.6	20.4	0
120, 121	and biliary ducts:				l	i i					
	All racesBoth sexes_	7.0	0.1	0.3	1.5	4.0	10.1	23.9	. 32.7	55.7	91.9
	Male	4.8	0.1	- 0.2	0.8	2.1	7.6	14.5	26.1	48.8	- 62.3
	WhiteBoth sexes_	9.1	0.1	0.3	2.2	5.7	12.5	32.7	38.2	60.9	110.1
	3.6-1-	7.4 5.1	0: 1 0. 1	0.8	1.5 0.8	4.1 2.2	10. 5 8. 0	24. 6 14. 8	33.7 27.1	57.8 50.3	98. 5
	Famala	9.7	0.1	0.3	2.2	6.0	12.9	33. 9	39.3	63.4	<i>66.9</i> 117.8
	All Other races Horn sexes_1	2.5	0.2	0.3	1.9	2.6	4.9	9.4	14.7	5.7	, 120
	Male	1.8	0	0	1.2	1.4	* 3.0	9. 4	9.4	12.9	Ō
130-132	Nephritis (all forms):	3.1	0.4	0.8	2.4	3.6	6.8	- 9.4	19. 5	, 0	0
100-102	All racesBoth sexes_	89.2	3.3	5.1	11.7	34.2	81.6	201. 9	491.6	1, 250. 5	10 270 4
`	Male	95.7	3.7	5.7	12.7	33.4	89. 5	233. 4	574.9	1, 419. 6	2, 379. 4 2, 875. 0
	Famela	83.1	2.8	4.6	10.8	34.9	73.7	172.0	421.2	1, 122. 0	2, 075, 8
	WhiteBoth sexes	82. 2	3.0	4.6	9.2	24.6	63. 9	169. 9	459.9	1, 218. 3	2, 353, 7
	Male Female	87. 8 76. 8	3. 2 2. 8	5.2	10.2	24.9	71.7	. 200. 1 141. 3	532.7	1,378.7	2,811.8
-	All other racesBoth sexes_	172.4	2.8 5.8	4.1 10.9	8.3 737.9	24.3 136.8	56. 0 331. 5	786. 7	398.4 1,031.4	1,096.6 2,029.2	2, 074. 1 2, 740. 0
	Male	192.4	9.4	12.7	40.3	128. 2	343. 5	827. 0	1, 270. 0	2, 382. 8	3, 729. 4
	Female	154.8	2.5	9.5	36.0	144.3	319. 9	746. 6	818.5	1,748.5	2, 100. 6
163, 164	Suicide (total): All racesBoth sexes					l l					· ·
		15. 6 23. 7	0. g 0. 4	6. 5 8. 5	15.4 22.4	20. 7 30. 0	27. 9 42. 2	34. 4 56. 0	33.8 56.8	32.8	29.3
,	, Male Female	8.0	0.4	4.6	9.1	30. 0 11. 9	13.7	13.9	14.4	64. 5 8. 8	62.3 9.0
	WhiteBoth sexes_	16.4	0.2	6.5	16.1	21.8	29.3	36.0	35. 2	33.9	31.3
•	Mala I	24.9	0.4	8.5	23.2	31.2	44.1	58.8	59.3	67. 2.	88.9
	Female All other racesBoth sexes	8.4	0.1	4.7	9.6	12.7	14.6	14. 5	14.9	8.7	9.6
	Male	5.8 9.4	0. 2 0. 4	5.9 9.1	8.3 13.2	9.3 16.5	7.9 14.9	4.7 5.7	10:3 15.6	5.7 0	0
	Female	2.6	V. 7	3.3	4.4	3.0	1.0	3. 8	5.6	10.2	ŏ
165-168	Homiside (fetall)		l' "	0.0	7.7	"			- 7-	10.2	-
,	All racesBoth sexes_	5.7	1.0	6.6	11.1	8.2	4.9	3. 9	2.7	3.2	2.8 3.7 2.2 3.0 3.9
•	Male	9.0	1.2	9.5	18.2	13.9	8.0	6.7	4.5	6.3	3.7
	WhiteBoth sexes_	2. 5 2. 5	0.8 0.9	3.9 2.1	4.6 3.6	2.8 3.3	1.9 2.9	1. 2 3. 1	1. £ 2. 3	0.8 2.6	. 2. 2
	Mala	3.8	1.1	2.7	5.5	5.4	4.8	5.4	3.8	4.9	. 39
`	Female	1.3	0.8	1.6	1.9	1.2	1.1	1.0	4 1.1	0.8	2.4
	All other racesBoth sexes	43.0	1.9	55.3	88. 5	61.0	32. 9.	17.9	, 8.8	17.1	Ó
	Male Female	73. 0 16. 7	2.6 1.2	90.7 27.6	160.2	109.6	53.8 12.6	30. 2 5. 6	15.6 2.8	38.6	Ó
	, temine	10.7	. 1.2	21.6	30.6	18.61	12.6	0.6	್ತ ಪ.೮¹	0	U

¹ Includes ages not stated.

GENERAL MORTÁLITY

CAUSE RATES

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15-24 years	25-34 years	35-44 years	45-54 years	55–64 years	65-74 years	75-84 years	85 years and over
	Cities of 2,500 to 10,000	`		<del></del>					<del>,</del>		
	All causes: 2	1, 242. 6 1, 411. 9 1, 080. 4 1, 198. 4 1, 362. 9 1, 039. 7 1, 789. 4 2, 043. 8 1, 563. 8	635, 2 721, 5 547, 3 597, 5 678, 7 514, 4 1, 055, 2 1, 213, 9 902, 4	245. 1 286. 5 207. 3 208. 0 249. 8 169. 4 661. 8 731. 0 606. 4	348. 9 393. 5 306. 8 291. 8 335. 0 250. 5 995. 0 1, 105. 4 903. 1	571, 7 663, 5 478, 4 490, 3 586, 3 396, 9 1, 550, 4 1, 714, 3 1, 407, 5	1, 131. 1 1, 373. 0 891. 7 1, 018. 6 1, 256. 8 781. 9 2, 749. 8 3, 095. 0 2, 426. 4	2,369.3 2,920.7 1,841.7 2,237.7 2,789.6 1,710.5 4,770.8 5,269.6 4,277.4	5, 036. 0 5, 973. 1 4, 203. 4 4, 993. 2 5, 935. 2 4, 158. 1 5, 704. 3 6, 553. 7 4, 923. 2	11, 685, 8 13, 138, 9 10, 466, 9 11, 738, 0 13, 145, 3 10, 558, 9 10, 517, 5 12, 997, 2 8, 376, 2	25, 519, 6 28, 244, 6 23, 682, 7 25, 983, 4 28, 655, 9 24, 180, 0 19, 705, 0 23, 043, 1 17, 485, 4
13-22	Tuberculosis (all forms):  All races Both sexes	47. 7	9,0	37. 5	56, 4	64, 4	69.4	76.8	80, 3	83, 8	58,9
. 30	MaleFemale  WhiteBoth sexes. MaleFemale FemaleBoth sexes. MaleFemale Symbilis (ell forms):	56, 0 39, 7 40, 6 48, 8 32, 7 135, 5 149, 2 123, 4	9.8 8.1 7.1 7.6 6.5 30.4 35.4 25.6	31, 6 42, 8 25, 4 20, 1 30, 4 172, 3 170, 6 173, 7	53, 0 59, 5 43, 6 41, 9 45, 2 200, 8 188, 4 211, 1	80, 1 49, 3 54, 8 69, 4 40, 6 180, 3 216, 0 149, 2	101. 9 37. 3 62. 2 91. 8 32. 9 172. 5 251. 1 93. 9	110. 5 44. 5 73. 5 107. 8 40. 8 135. 8 158. 9 112. 9	103. 8 59. 4 78. 8 100. 5 59. 5 103. 5 153. 5	95. 1 74. 4 84. 5 96. 5 74. 4 69. 0 63. 8 73. 5	19.5 52.1 39.2 13.9 56.3 35.1 88.0
30	Syphilis (all forms):  All races  Male.  Female.  White.  Male.  Male.  Female.  Female.  Female.  Female.  Female.  Both sexes.  Male.  Female.  Both sexes.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.  Male.	15, 7 4, 8 76, 5 109, 3	39.9 45.1	3.5 2.9 3.7 1.5 1.9 23.4 20.5	7.8 9.2 6.5 3.4 4.3 2.6 56.6 67.9	18.4 27.1 10.0 10.3 15.9 .4.9 115.1 169.4	28. 0 45. 1 11. 2 19. 3 22. 0 6. 8 153. 2 239. 3 72. 5	36. 5 61. 6 12. 6 27. 7 47. 7 8. 5 193. 6 309. 7 88. 7	39. 5 68. 9 13. 3 31. 7 54. 9 11. 2 160. 6 234. 2 47. 0	31. 6 44. 3 20. 9 29. 5 40. 5 20. 2 78. 9 127. 6	41.5 58.0 50.4 59.8 55.6 28.8 70.8
45-55	Cancer and other malignant tumors (total):   All races	129, 6 140, 0 133, 0 133, 7	34.9 4.5 4.5 4.5 4.5 4.5 4.6 8.6 9	25.7 5.6 6.4 5.7 6.4 5.4 5.4 5.8	47.3 19.2 13.1 24.9 17.4 12.3 22.2 40.3 25.5	67.8 61.5 40.0 82.2 53.7 39.4 77.4 95.8 48.4 137.1	175. 6 139. 4 211. 5 171. 5 138. 3 204. 4 234. 9	388, 2 375, 5 400, 3 387, 0 374, 7 398, 8 409, 4	47.0 748.0 813.1 690.2 767.3 839.8 703.0 446.5 403.6	56,7 1,248.6 1,453.4 1,076.7 1,280.6 1,495.2 1,100.7 532.3 531.8 532.7	58, 5 1, 466, 0 1, 656, 1 1, 337, 9 1, 529, 8 1, 738, 4 1, 389, 0 687, 4

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61 l	Diabetes mellitus:			1		1					
<u>.                                    </u>	Diabetes mentus:	29.9 24.8 34.8 30.5 25.5 35.3	1.7 1.6 1.8 1.7 1.6 1.8	3.3 2.5 3.9 3.4 2.8 3.9	3.1 2.6 3.5 3.0 2.8 3.2	8.2 7.3 9.1 7.4 7.1	26.6 21.9 31.1 25.8 21.2	92.0 73.6 109.6 91.1 73.9	192.8 161.6 220.6 196.8 167.3	290. 2 272. 4 305. 2 294. 0 276. 1	223. 2 251. 3 204. 2 218. 5 229. 5 211. 2
83	All other races	22.8 • 16.0 28.9	1.8 1.3 0.9 1.7	2.3 0 4.1	3. 2 3. 8 0 6. 9	7.7 , 18.5 10.4 25.6	30.3 37.5 <i>32.9</i> 41.8	107. 5 109. 4 69. 3 149. 2	222.9 130.7 78.9 182.9	308.9 207.0 191.4 220.4	211.2 281.0 527:7 117.0
00	All races Both sexes Male Female Both sexes Both sexes	109. 4 110. 2 108. 7 105. 5	2.3 2.3 2.3 2.1	1.7 2.5 0.9 1.2	5. 2 5. 9 4. 6	24. 5 24. 9 24. 0	87.5 81.8 93.0	236. 5 259. 9 214. 0	637. 2 672. 7 605. 7	1,572.9 1,688.0 1,476.5	2,947.7 3,009.4 2,906.0
	Male Female All other races	106. 3 104. 8 157. 9 160. 3 155. 7	2.1 2.3 2.0 4.3 2.7 6.0	1.7 0.8 6.8 12.8 2.1	3.8 4.6 3.0 21.4 22.2	18. 2 19. 6 16. 9 99. 8 93. 3 105. 5	71. 1 65. 8 76. 3 323. 4 319. 1	212.8 234.2 192.4 668.8 721.4	618. 9 658. 8 583. 6 923. 0 886. 7 ,956. 4	1,567.5 1,691.2 1,463.8 1,695.4 1,616.7 1,763.4	2, 989. 5 3, 059. 6 2, 942. 1 2, 423. 6 2, 374. 7 - 2, 456. 1
90a, 92b,c, 3c, 95b	All races Both sexes Male.	20.1 20.7 19.5	3.3 3.0 3.6	6.3 6.2 6.5	8.1 7.5 8.7	12.9 13.7 12.1	327. 5 21. 2 22. 8 19. 7	616. 8 40. 0 46. 7 33. 6	85. 2 99. 2 72. 7	182.4 181.0 183.6	334. 7 296. 4 360. 5
	White Both sexes Male Female All other races Both sexes Male Both sexes Female Female Female Female Female Female Female Female Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Femal	19. 8 20. 1 19. 4 23. 6 27. 2 20. 5	3. 2 2. 9 3. 4 4. 8 3. 5 6. 0	6. 6 6. 5 6. 7 3. 4 2. 6 4. 1	8.0 7.3 8.6 10.1 9.7 10.4	12.3 13.0 11.6 20.1 22.5 18.1	19. 9 21. 0 18. 7 40. 9 49. 3	37.1 43.0 31.5 93.2 114.1 72.6	83. 8 97. 2 72. 0 106. 2 130. 7 83. 6	181.3 180.5 182.0 207.0 191.4 220.4	341. 8 285. 1 380. 1 245. 9 439. 8 117. 0
94	Diseases of the coronary arteries and angina pec-	20.0	- 0.0	4.7	10.4	10.1	35.0	72.0	80.0	220.4	111.0
	All races	93.6 132.3 56.5 97.1 137.8 57.9	0.4 0.3 0.4 0.4 0.3 0.4	0.8 1.3 0.4 0.8 1.2 0.4	5.5 6.8 4.2 4.6 6.6 2.7	35. 4 56. 8 14. 8 33. 5 56. 6 11. 0	117.7 191.0 45.2 117.7 193.6 42.3	274. 5 427. 4 128. 1 278. 3 436. 9 126. 8	561.9 791.5 357.9 583.4 822.0 371.9	890. 5 1, 147. 8 674. 7 917. 5 1, 185. 4 693. 1	1, 253. 3 1, 591. 7 1, 025. 2 1, 322. 4 1, 675. 8 1, 083. 9
оъ, 91,	Male  Discourse of the heart (other forms):  Female	49. 4 60. 5 39. 6	0. 4 0 0. 9	1.7 2.6 1.0	15. 1 9. 7 19. 6	58. 8 58. 8 58. 8	118.0 152.5 85.7	204. 7 256. 8 153. 2	226.0 324.0 135.9	285.9 319.1 257.2	386. 4 527. 7 292. 4
2a, d, e, 93a, b, d, e, 95a, c	All races Both sexes Male. Female. Both sexes Male. Female. Both sexes Male. Male. Both sexes Male.	204.8 226.0 184.5 202.9 223.2	4.1 4.4 3.9 3.6 3.9	7.8 7.9 7.8 6.8 6.2	14. 7 16. 3 13. 1 12. 0 13. 3	44. 2 52. 6 36. 1 34. 3 42. 8	142. 6 179. 3 106. 4 122. 1 160. 8	412. 4 520. 2 309. 2 381. 6 492. 4	1, 086.6 1, 303.7 893.7 1, 077.7 1, 294.5	3, 102. 5 3, 327. 9 2, 913. 4 3, 138. 0 3, 349. 6	7, 322. 5 8, 003. 6 6, 863. 3 7, 584. 3 8, 177. 5
	Female All other races	183, 2 229, 2 261, 9 200, 3	3.3 10.0 9.7	7. 3 19. 4 28. 2 12. 3	10. 8 44. 7 52. 6 38. 1	26. 0 163. 4 178. 0 150. 7	83.7 438.1 452.9 424.2	275. 7 974. 8 1, 018. 9 931. 3	885. 5 1, 225. 3 1, 443. 8	2, 960. 8 2, 306. 6 2, 850. 5 1, 836. 9	7, 184. 1 4, 039. 3 5, 804. 7

¹ Includes ages not stated.
² Includes all causes shown in International List, see table 12, section E.

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
107-109,	Cities of 2,500 to 10,000—Continued Pneumonia (all forms) and influenza;										
83	Àll racesBoth sexes Male, Female	80. 0 88. 9 71. 4	94. 1 104. 5 83. 6	13.3 15.9 10.9	20,0 21,8 18,3	30.4 35.0 25.9	56.3 68,9 43.9	107. 6 133. 3 83. 0	226, 1 260, 1 195, 8	669.8 723.0 625.1	2,060.3 2,255.4
	WhiteBoth sexes_ Male	72. 5 79. 8	83.1 90.5	9.1 11.3	14.8 15.8	22.0 25.4	45, 2 57, 0	94.4 117.3	215.8 249.3	668, 9 722, 0	1,928.7 2,104.1 2,322,5 1,956.7
	Female All other racesBoth sexes Male	65. 4 173. 2 207. 2	75, 6 217, 0 265, 4	7.0 60.5 71.8	13.8 78.7 94.2	18.6 131.2 157.3	33.5 216.8 246.4	72.5 348.6 419.8	186, 1 386, 6 426, 3	624, 3 690, 0 744, 5	1,956.7 1,510.4 1,407.9 1,578.9
117	Ulcer of stomach or duodenum:	143.0	170.4	51, 4	65.7	108,5	189.0	278.2	350.2	642.9	•
	All racesBoth sexes_ Male	7.7 12.9 2.7	0.3 0.3	1.0 1.5	3.6 5.8 1.5	8.2 14.5 2.1	14.7 25.9 3.5	22,6 39.8	25.7 41.8	37, 1 55, 4	33.7 64.4 13.0
	FemaleBoth sexes. Male	7.6 12.9	0.8 0.8 0.8	0.6 0.8 1.2	3.3 5.5	8,2 14,8	13.6 24.7	6.2 22.0 39.3	11.4 25,6 42,7	21.7 37.8 57.9	36.4 69.5
	Female	2.4 9.6	0.2 0.4	0. 5 3. 4 5. 1	1, 2 6, 9 9, 7	1.7 8.0	2.5 30.6	5.4 54.5 48.9	10.5 27.2	21.0 19.7 0	14.1
121	Female	12.9 6.7	0.9	8.1	4.6	10.4 6,0	44.6 17.6	20.2	28.4 26.1	86.7	ŏ
121	All racesBoth sexesMale	13, 8 17. 8	11. 2 13. 2	11.1 16.2	11.0 15,6	12,9 17,4	16, 2 20, 2	19.9 26.1	26. 4 29. 6	$\frac{22.7}{26.8}$	\$3.7 51.6
	Female	10.0 13.5 17.4	9.2 11.1 13.1	6.4 10.6 15.7	6.7 10.1 14.2	8.5 12.5 16.8	12,3 15,7 19,9	14.0 20.2 26.1	23, 5 26, 0 28, 9	19.4 23.8 28.0	21.7 • 33.6 48.7
	Female All other races	9.7 17.8 23,1	9.0 13.0	6.0 16.5 23.1	6, 1 21, 4 31, 9	8.2 17.7	11.5 23.8	14.5 14.2	23, 3 82, 7 89, 8	20.2	23.5 35.1 88.0
122	Female	13, 1	14.2 11.9	11.8	12.7	84.2 12.1	23.5 24.2	24.5 4.0	26,1	ŏ	ő
124	All races Both sexes Male	11.1 12.2	5.0 6.9	2.3 2.5	4.1 4.0	6.5 5.2	12.0 11.7	23.1 24.1	41.1 48.7	91.8 113.6	179.0 238.4
	Femals Both sexes Male	10. 1 10. 8 11. 9	3.1 4.9 6.9	2.1 1.9 2.2	4.3 3.6 3.6	7.8 5.8 4.8	12.3 10.6 10.0	22.0 22.7 24.3	34.3 40.6 47.1	73.6 93.7 113.9	139.0 193.3 257.3
	Femala.  All other races.  Male.  Femala.  Femala.	9.8 14.8 15.8	2.8 6.5	1.6 6.8 6.4 7.8	3.6 10.1 8.3 11.5	6.7 15.3 10.4 19.6	11.3 31.8 57.5 26.4	21.1 50.4 20.4	34.9 49.0	76.8 49.8 106.4	150.2

GENERAL
MORTALITY—CAUSE
RATES-1940

124	Cirrhosis of the liver:		1 1	1 1		1 1		1 1		1 1	
	All racesBoth sexes	9.2	0.4	0.7	1.7	6.8	15.6	28.1	44.4	54.8	72, 7
	Male	12.8	0.4	0.8	1.9	9.8	24.5	41.1	62.7	68.3	72.7 77. <i>5</i>
	WhiteBoth sexes_	5.7	0.4	0.5	1.5	3.8	6.9	15.7	28.2	43.4	<i>69. 5</i> 78. <b>4</b>
	Male	9.1 12.7	0.4 0.4	0.6 0.7	1.7 1.7	6.2	14.5	27.0	45. 5	55.4	78.4
	Female	5.7	* 0.3	0.1	1.6	9.0 3.6	22.8 6.3	40.5	64. 5 28. 6	69. 5 43. 7	83. 4 75. 1
	All other racesBoth sexes	10.4	0.4	1.7	1.9	13.7	31.8	14. 1 48. 6	25. 0 27. 2	59.4	70.1
	Male	14.6	·	1.5	4.2	22.5	49.3	53.0	34.1	42.5	ň
	Formula	6.7	0.9	2.1	~~~	6.0	15.4	44.3	20.9	36.7	ň
126, 127	Biliary calculi and other diseases of the gallbladder		1		_		2017	44.0		00	_
i	and biliary ducts: All races		ا ما	,	٠ ا						
- 1	All racesBoth sexesMale	7.4 5.0	0.1	0.3	1.5	4.7	10.2	22.8	36.2	57.3	93.4
- 1		9.7	0.1	0.1	1. 2 1. 9	2.4	7.0	15.3	27.2	- 42.5	64. 4 112. 9.
i	WhiteBoth sexes_	7.7	0.1	0.4 0.3	1.5	6.9 4.9	13.4 10.0	30.1	44.2 37.6	69. 7 59. 4	98.1
	Mala t	5.3	0.2	0.1	1.3	0 1	7.1	23. 4 16. 1	28.6	44.4	62.6
	Female All other races	10.0	ŏ.ĩ	0.5	1.7	2. 4 7. 3	12.9	. 30. 4	45.7	72.0	122.0
ı	All other racesBoth sexes	3.4	0	0	1.9	2.4	12.5	12.2	13.6	9.9	35.1
	Male(	1.2	0	0	0	1.7	4.7	0	5.7	Ö	88.0
130-132	Female	5.4	0	0	3.5	\$.0	19.8	24.2	20.9	. 18.4	0
100-102	Nephritis (all forms):  All races Both sexes	98, 5	4.2			انموما					
	Male	107.3	4.2	6. 6 6. 7	14.3 12.3	36.0 36.0	84. 2 94. 0	200.2	505.0 587.1	1, 318. 9 1, 519. 0	2, 934. 7 3, 537. 8
- 1	Female	90.2	4.3	6.5	16.1	36.1	74.4	233.6 168.3	432.2	1, 519.0	0,007.0
1	WhiteBoth sexes_	92.2	4.1	6.1	10.8	27. 5	66.0	173.8	482.5	1, 293. 3	2,020.1
I	Male	100.2	4.ï	6.5	9.2	27. 3	76.1	208.7	560.8	1, 465. 3	2, 528. 1 2, 894. 2 3, 442. 0
	Kamala I	84.4	4.1	5.8	12.4	27.6	56.0	140. 5	413.0	1, 149, 2	2, 524, 5
I	All other racesBoth sexes.	177.0	5.6	12.6	52.9	139.3	345.0	683.0	857.7	1, 892.6	3, 442, 2
· ·	Male	198.2	5.8	10.8	49.9	146.9	359.0	680.6	989.0	2, 701. 6	4, 749. 3 2, 573. 1
163, 164	Suicide (total):	158.1	6.0	14.4	55.4	132.6	331.9	, 685.3	736.9	1, 194. 0	2, 573. 1
200, 202	All racesBoth sexes	15.1	0.2	6.7	13.8	20.6	29.4	0" 0	30.1	36.6	
	Mala I	23.4	0.3	8.0	19.8	30.0	29.4 47.3	35.3 57.9	53.6	71.1	25.9 58.0
. 1	Male Female WhiteBoth sexes	7.1	0.1	5.4	8.1	11.7	11.7	13.6	9.3	7.7	1.8
<b>′</b>		16.0	0.2	6.9	14.5	22.0	30.8	36.5	31.9	38.3	4. 3 28. 0
	Mola I	24.8	0.3	8.4	20.9	31.5	49.5	60.0	56.8	74.3	62.6
,	Female	7.5	0.1	5. 5	8.4	12.7	12.1	14.1	9.9	8.1	4.7
	All other racesBoth sexes.	4. 5	- 0	4.6	5.7	4.8	10.2	12.2	2.7	0	'n
'	Male Female	6.1 5.0	• '0	3.8	5.5	10.4	14.1	20. 4 4. 0	5.7	0	0
165-168	Homicide (total):	5.0	וייו	5.1	5.8	ان	6.6	4.0	0	0	0
-40 -00	All racesBoth sexes	7.3	1.0	9.9	13.4	10.4	8.0	4.5	3.9	2.9	2.6
	Male	11.8	1.8	14.5	22.7	16.6	13.8	8.0	7.0	5.5	<i>z.</i> 0
	Femala	3.1	0.6	5.8	4.7	4.5	2.3	1.2	1.2	0.8	4.8
	WhiteBoth sexes	3.7	0.8	3,8	5.1	5.8	5.5	3.7	3.5	2.6	2.8
ļ	Male	6.0	1.1	5.9	8.8	8.1	9. 2	6.4	6.3	4.8	4. <del>8</del> 2. 8 0
	FemaleBoth sexes	1.6	0.6	1.8	1.6	3.4	1.9	1.1	1.0	0.8	4.7
,	All other racesBoth sexes	51.9	5.0	79.3	107.6	66.8	44.3	20.3	10.9	9.9	Ō
	Male Female	86.7 21.1	-1.7	118: 0 .48. 3	192, 5 36, 9	124.4 16.6	82.1	36.7	17.1	21.5	. 0
	тепии	21, 1 1	1 12.7	.40.01	40.9	10.61	8.8	4.0	5.2	0 1	0

¹ Includes ages not stated.

Table 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages 1	Under 15 years	15-24 years	25-34 years	35–44 years	45–54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Rural										
	All causes; 2		1		_	l					
	All races	982. 5	468, 5	212, 5	306. 2	468.0	888.4	1,863,0	4, 269, 2	10, 769, 3	23,400.1
	Male	1,087.2	521, 9	235, 2	330.8	508.3	888.4 1,007.8	2, 107, 2	4, 647, 4	11, 374, 6	24, 849, 9
	Female	869.7	413.1	188.0	280. 1	425, 3	754.9	2, 107. 2 1, 578. 3 1, 744. 7 2, 003. 4	3, 817, 4	10, 088, 5	23, 400. 1 24, 849. 9 22, 148. 6
	WhiteBoth sexes_	949.6	425, 3	177.5	251.7	393, 0	779, 3 903, 4	1,744.7	4, 235, 5	10, 885. 2	I 94 188 N
	MaleFemale	1, 057, 1 833, 0	475.7 372.8	207, 2 144, 9	280.6	439.8	903.4	2,003.4	4,617.6	11, 458. 9	25, 511. 3 22, 995. 7 18, 183. 1 20, 193. 9
	All other racesBoth sexes_	1, 218, 7	717.8	435, 2	220.9 715.0	342.8 1,078.9	640, 1 1, 907, 3	1, 444, 5 3, 157, 6	3,781.5 4,589.5	10, 238. 0 9, 295. 0	22, 995. 7
	Male	1,308.8	794, 2	421.1	715.4	1,088,5	1, 996, 4	3, 212, 1	4, 925. 2	10, 281, 9	20, 183, 1
	Female	1, 125, 8	641.1	449. 4	714. 5	1,069,4	1, 810, 3	3, 090, 4	4, 169, 3	8, 224, 0	16, 537. 2
								-, 5551	27 20010	0,2210	20,001.2
13-22	Tuberculosis (all forms): All racesBoth sexes										
	All racesBoth sexesMale	41, 3 44, 8	6.7 6.2	36.1 28.3	55. 8 52. 4	55, 5	60.5	71.7	83.6	90.8	78.0
	- Female	37.5	7.1	44.6	52. 4 59. 3	63, 3 47, 2	79. 4 39. 4	91. 1 49. 0	95, 5 69, 3	95.1	80.4
	WhiteBoth sexes_	34.0	4.4	22.2	40.9	45.3	53.3	67, 2	81.5	86, 1 91, 1	75.9 74.1
	Male	39 1	4.2	16.7	38.6	53.0	71.5	87.0	92. 2	93, 1	77.4
	Female All other racesBoth sexes	29. 5	4.5	28.1	43. 4	37.0	32.9	44, 2	68.8	88.9	71.1
	All other races Both sexes.	93.7	19.9	124.8	167. 4	138.7	128.0	121.0	103.1	87.2	104.5
	Male Female	93. 7 93. 7	18.0	104.9	158. 5	150.9	154.4	135, 2	126.6	120, 4	101.0
30	Cymbilia (all farma).	90.1	21, 9	144.7	176.5	126. 6	99.2	103, 5	73.7	51, 1	107.4
	All races Both sexes	13, 3	4.2	2.5	8.0	18.8	29, 5	34.5	38.5	29.6	29.1
	Male	18.8	5.0	2.1	9. 2	26.8	42,7	52,4	55.7	40.9	37.7
	Female	7.4	3, 3	2,8 1	6.6	10.3	14,6	13.7	18.0	16.9	21.7
	WhiteBoth sexes_:		1.9	0.9	3. 2	10,7	19.4	26.8	30. 9	25,6	28, 7 35, 9
	Male Female	12.9 4.4	2.2 1.6	0.9	3.6	15.8	28.7	41.3	45.1	34.9	35.9
	All other races Both sexes	45.6	17.3	0, 9 12, 6	2.8 43.6	5. 2 84, 6	9, 1 122, 9	10.0 119.1	14.1	- 15.0	22.5
	Male	62.2	21.4	10.6	52, 2	119,6	175.9	169.9	110.7 154.0	80.4 117.8	31.8 50.5
	Famile	28.5	13.1	14.5	34.9	50.0	65.3	56.4	56.5	89.8	16.5
45-55	Cancer and other malignant tumors (total): All races Both sexes		1					300.2		35,0	2010
	All racesBoth sexes	92.4	2.8	4.9	15.0	48.4	125.3	276, 6	553,1	1,003.6	1, 277. 6
	Male Femole	87.5 97.6	2.8 2.9	5,4	9.9	29.0.	94.7	248.8	553.2	1,072.3	1, 352. 5
	White Both sexes	97.7	2.9	4.4	20.4 14.3	69.0 46.7	159, 4 122, 3	309. 1 279. 7 253. 6	553.1	937.0	1, 352. 5 1, 213. 0 1, 399. 1
	Mala	93, 5	3.0 2.9 3.1	5.6	10.2	28.8	93.3	253.6	578.3 583.2	1, 057, 6 1, 125, 4	1, 339. 1
	Female	102.2	3,1	4.2	18,6	65.8	154.9	310.0	572.5	981.1	1, 316. 2
	All other racesBoth sexes	53.9	1,7	4.6	20.3	62,6	152.6	243.1	313.4	385, 5	449, 9
	Male	42.7 65.5	1.7	3.6	7.7	20.5	103.3	197.8	274.4	334.8	353.4
•	Female	65,51	1.81	5.5	33, 2	94.2	200.9	298.9 I	362,3	386.3	528.9

61 1	Diabetes mellitus:	1	1.	, ,		, ,					
	All racesBoth s	xes 19.3	1.2	2.6	2.9	5.4	17.6	60.0	138,8	212.1	174.5
	Male_	15.5	1.2	2.9	3.2	4.6	12.5	40.7	102.3	184.0	188.4
. 1	Female	23.5	1.2	2.4	2.5	6.2	23.4	82.5	182.3	243.8	162.6
·	WhiteBoth s	exes 20.5	1.2	2.6	2.8	4.8	16:5	60.8	146.9	222.3	187. 5
-	Male_	16.4	1.2	2.7	3.1	4.6	11.8	41.5	103.8	191.7	202. 2
ļ	Female All other racesBoth s	24.9 exes. 11.1	1.2 1.1	2.4	2.4	5.1	21.7	83.3	192.3	256.8	174.7
i	Male_	8.6	1.1	3.0	3.5 4.0	10.1 4.8	28. 5 18. 9	51.3	61.2	83.1	86.3
1	Female	13.6	1.1	9.2	2.9	15.4	39.0	32.8 74.1	42. 4 84. 8	83. 8 82. 4	90. 9 82. 6
. 83	Intracranial lesions of vascular origin:	•		""	2.0	10. 1	00.0	14.1	04.0	02.4	02.0
- [	All racesBoth s	exes 89.2	1.5	1.8	5.4	20.2	76.1	205.6	566.4	1,482.3	2,661.7
١.	Male	91,3	1.6	1.8	5.5	18.3	70.9	208.1	577.4	1,493.9	2, 731, 4
	WhiteBoth s	86.9 exes 88.0	1.4	1.8	5.2	22.3	81.8	202.6	553.4	1,469.1	2,601.5
- 1	Male_	3XES 88. U	1.6 1.7	1.6 1.5	4.1 4.6	14.1 13.6	59.4	182.5	556.9	1,501.7	2,790.9
	Female	84.8	1.4	1.6	3.6	14.7	56.8 62.3	189.3 174.6	572.7	1, 515. 9 1, 485. 8	2, 845. 4 2, 743. 5
. 1	All other racesBoth s	exes 97.4	1.2	] 3.4	14.8	69.4	231.7	457.9	538.0 657.7	1, 234. 2	2, 743. 5 1. 781. 5
´ ~	Male_	93.8	1.8	3.6	12.5		204.7	408.0	620.6	1, 209. 3	1, 928, 5
	, Female	101.1	1.1	3.2	17.1	80.9	261.1	519.4	704.0	1, 261, 3	1,661.2
90a, 92b, c,	Chronic rheumatic diseases of the heart:			ا . ـ ا							•
930, 956	All races Both s	exes 18.9	2.6 2.5	4.3	6.2	10.7	19.8	37.9	93. 5	245. 9	421, 2
000,000	Female	17.6	2.7	4.2	5. 5 7. 0	10.5 11.0	21.4 18.1	41.8	101.8	251.7	443.3
1	WhiteBoth s	8.81 lesses	2.6	4.3	5.7	9.9	17.7	33.4 34.4	83. 6 90. 8	239. 4 246. 3	402. 2 * 435. 0
i	Male	20.0	1 2.5	4.4	5.2	10.1	19.6	39.1	99.3	251.3	444.6
	Female	17.2	[] 2.7	4.2	6.3	9.8	15.5	29.0	80.6	240.6	426. 7
į	All other racesBoth s	exes 20.5	2.4	4.7	9.8	17.3	40.1	76.3	119.8	241.1	327, 2
ļ	Male_	20.4	2.1	3.3	7.9	14.1	38.1	71.1	125.2	256. 5	434.2
94	Diseases of the coronary arteries and angina pectoris:	20.6	2.7	6.1	11.8	20.4	42.2	82.7	113.1	224.4	239.7
**	All racesBoth s	exes 57.4	0.2	1.0	4.2	20.9	68.9	170 7	, 050 4	200.0	000.0
. 1	Male_	77.8	0.2	0.9	5.1	30.7	103.2	179.7 252.3	379: 4 480. 6	683.6 822.5	898. 9 1, 117. 7
•	Famala	35.4	0.1	l ř. i l	3, 2	10.5	30.4	95.1	258.5	527.3	710.0
	WhiteBoth s	exes 62.2	0.2	0.9	3.7	19.9	69.5	186.7	406.3	722.6	994.1
	Male	84.7	- 0.2	0.8	4.6	30.6	106:4	265.0	517.9	869.0	1, 229. 1
	Female All other racesBoth s	37.8 3xes_ 23.0	0.1	0.9	2.6	8.5	28.2	95.8	273.5	557.3	789.7
,	Male	25. U	0.8	2.0 1.5	8.2 8.7	28.7 32.1	62.9	104.0	123.2	188.0	250.0
1	Famale	19.0	0.4	2.5	7.6	25.4	73.5 51.2	117.3 87.6	132.7 111.3	219.9 153.4	333. 2 181. 8
90b, 91,	Diseases of the heart (other forms):	1	1	"."	1.0	20,1	01.2	01.0	111.0	105.4	191.9
92a, d, e,	All racesBoth s	exes 160.4	3.6	6.3	13.5	35.7	115.6	326, 2	949. 2	2,837.9	6, 314, 1
93a, b,	Male_	176.5	3.6	5.6	12.8	37.4	130.8	381.0	1,043.5	2, 952. 9	6, 654. 5
d, e, 95a, c	WhiteBoth s	143.1	3.5	7.0	14.4	33.9	98.7	262.3	836.6	2, 708. 6	6,020.3
00a, C	WhiteBoth s	exes 162.7 179.3	3.4	5.4	10.3	27.6	96.2	300.9	948.3	2,904.8	6, 767. 4
	Femal	179.3	3.3 3.4	5.3 5.6	10.2 10.4	30.2 24.9	112.9 77.4	359.4	1,043.9	3, 014. 2	7,060.5
ļ	All-other racesBoth s	exes 143.9	4.9	11.9	38.0	101.2	297.5	233.1 602.5	834.8 957.0	2, 781. 4 1, 987. 6	6, 512. 5 3, 226. 7
ĺ	Male_	155.8	5.2	8.0	32.8	98.1	300.8	610.7	1, 039. 4	2, 159. 5	3, 796. 4
ı	Female	131.6	4.5	15.7	43.3	104.1	294.0	592.3	853.9	1,801.0	2, 760. 3
1 Inch	rades ages not stated.					,	,				

 $^{^1}$  Includes ages not stated.  3  Includes all causes shown in International List, see table 12, section E.

TABLE 24.—Specific Death Rates for Selected Causes, by Age, Race, Sex, and Population-size Groups: United States, 1940—Continued

List No.	AREA, CAUSE OF DEATH, RACE, AND SEX	All ages t	Under 15 years	15-24 years	25-34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years	85 years and over
	Rural—Continued					<del></del>					·
107–109, 33	Pneumonia (all forms) and influenza: All racesBoth sexes	75. 9	80.3	10.0	17.4	28, 3	47.0	93. 0	231, 0	774, 2	0.004.0
	MaleFemale	80. 0 71. 3	88.4 71.9	12.9 13.1 12.7	17.8 17.1	30.8 25.7	54.3 38.8	103. 1 81, 2	236, 8 224, 2	749. 8 801. 8	2, 224, 2 2, 229, 1 2, 220, 0
	WhiteBoth sexes Male	70. 0 73. 7	70.8	9, 6 10, 5	13, 3	21, 9 24, 1	36.9 43.7	81. 2 91. 7	222, 7 224, 9	784. 7 755. 1	2, 220. 0 2, 336. 5 2, 333, 4
	Female All other races	66. 0 117. 6	63.0	8. 6 34. 1	12.7 48.3	19.4 81.0	29. 3 140. 7	68. 9 222. 5	224. 9 220. 2 310. 4	818. 0 641, 6	2, 339, 2 1, 458, 8
	Male Famale	126. 4 108. 6	147. 5 122. 6	30, 6 37, 6	47. 5 49. 1	87. 5 74. 6	154, 4 125, 9	224. 6 219. 9	347. 6 263. 8	680. 6 599. 4	1,494.3 1,429.8
117	Ulcer of stomach or duodenum: All racesBoth sexes	5.1	0.1	0.6	2.2	5, 5	10.1	16.0	21, 2	31, 3	1
	MaleFemale	8. 0 2. 0	0.1 0.1	0.9 0.8	3, 6 0, 8	9.1 1.7	16. 6 2. 9	25, 1 5, 4	30.8 9.8	42, 9 18, 1	33. 2 35. 2
	WhiteBoth sexes Male	5. 2 8. 3	0.1 0.1	0.5 0.8	2.1 3.4	5. 2 8. 9	9.8 16.2	16, 4 25, 9	21, 9 32, 0	32. 8 44. 6	31. 4 37. 4
	Female All other races	2.0 4.0	0.1	0.2) 1.2	0.7 3,2	1, 2 8, 3	2.7 12.8	5. 3 12. 3	10.0 14.5	19. 4 12. 5	40, 2 34, 9 4, 5
	Male Female	6.0 2.0	0.1	1.8	4.7 1.7	10.9 5.8	20. 5 4. 8	16.9 6.7	19.8 7.7	20.9 2.8	4. b 0 8. 5
121	Appendicitis: All racesBoth sexes	8,4	6.3	8.0	6.6	8.1	9.6	13.3	14,5	17.8	
-	Male Female	10.2	7.3 5.4	9. 9 5. 9	8. 4 4. 7	10. 4 5. 6	12. 2 6. 8	16, 5 9, 6	16.1 12.7	19.5 15.8	16.3 17.6
	WhiteBoth sexes Male	8.5 10.4	6.6 7.5	8.1 10.0	6.2 8.1	7.5 9.7	9.6	13.7	15.3	18,6	15.2 18.7 20.1
	Female Female Both sexes	6.5 7.5	5. 6 4. 9	5.9 7.4	4.3 9.2	5. 1 12. 9	12.2 6.7 9.8	17. 0 10. 0 8. 5	17.0 13.4 6.8	20, 6 16, 4 6, 8	17.5
	Male	9.0	5.6 4.1	9.0 5.8	10.7 7.6	16.2 9.7	11.9 7.6	11.4 4.9	7.5 6.0	5. <del>2</del> 8. 5	0
122	Hernia and intestinal obstruction: All races	7.7	3,8	1,4	2.5				***		•
	Male Female	8.4 6.9	4.9 2.6	1.6 1.2	2.2 2.9	4.5 3.6 5.3	8.3 8.1	15.9 16.9	32.8 33.2	75.0 86.1	142.0 185.9
	White	7. 6 8. 3	3.8 4.9	1.2 1.2 1.4	2.9 2.2 1.9	3.8	4 8.4 7.7	14.7 15.1	32,3 33,2	62.4 75.8	104.1 152.1
	Female All other racesBoth sexes	7.0 8.2	2.6 3.9	1.1 2.6	2.4 5.4	3.0 4.6	7.6 7.8	15.7 14.4	32.9 33.5	85. 0 65. 4	190.5 113.5
	MaleFemale	9.7	5.1	3.0	4.4 6.4	9.7 8.8 10.7	13.8 13.2 14.4	24.4 29.3 18.4	23.9 35.6 20.6	64.0 99.5 25.6	72.7 111.1 41.5

	MORTALITY—CAUSE
•	KATES-1940

GENERAL

	124	Cirrhosis of the liver: All racesBoth sexes	5.3	0.2	0.3	1.0	3.9	8.7	17. 0	27.9	47.9	50.0
739175	7	MaleFemale	6.8 3.6	0. ž 0. ž	0.2 0.3	1.3 · 0.8	- 4.8 2.8	11.5 5.7	22. 3 10. 8	35. 9 18. 2	55.9 39.0	45.2 54.2
		WhiteBoth sexes	5. 5	0.2	0.3	0.9	3.5	8.7	17. 1 22. 3	29. 1 37. 6	49. 9 53. 2	55. 4 50. 2
0 -	J	Male Female All other races	7. 1 3. 8	0.8 0.2	0.2	1.1 0.7	4.4 2.6	11.6 5.4	11.1	19.0	40.6	59. 9
47		All other racesBoth sexesMale	3. 6 4. 6	0.3 0.2	0.1	1.8 2.4	6.5 8.2	9.3 10.6	15. 6 22. 4	16.0 19.8	23. 2 26. 2	13.6 . 10.1
မ နှာ 126,	197	Female Biliary calculi and other diseases of the gallbladder	2. 5	0.4	0.1	2. 4 1. 2	4.7	7.9	7.4	11.1	19.9	16.5
- 120,	12'	and hiliary duets:	4.6		0.3	1.3		7.2	14. 2	. 23.5	44.3	65.7
		Male	2.8	0.1 0.2	0.1	0.6	2.9 1.2	4.1	7.9	16.7	28.5	40.2
		Female WhiteBoth sexes_	6. 4 4. 9	0.1 0.1	0.4 0.2	2.0 1.2	4.7 3.0	10.7 7.5	21. 5 14. 7	31.6 25.0	62. 0 47. 2	87. 8 72. 1
		Male Female	3.0 7.0	0.1 0.1	0.1	0.5 2.0	1.2 4.9	4.2 11.1	8. 2 22. 2	17. 9 33. 5	30.7 65.8	43. 0 97. 3 -
		All other racesBoth sexesMale	2. 0 1. 3	0.2 0.3	0. 4 0. 5 0. 3	1.7 1.2	2.2	4.5 3.0	9.1 5.0	48.7 6.2	6.8 0	22.7 20.2
		Female	2.6	9.5	0.7	2. 3	3.4	6.1	14.1	12.0	14.2	24.8
130-	132	Nephritis (all forms): All racesBoth sexes	78.4	3.3	5. 5	11.3	27.3	66.3	166.0	452. 2	1, 252. 6	2, 591. 3
		Male Female	85. 2 71. 0	3. 5 3. 2	5. 0 6. 1	10.3 12.4	22. 4 32. 6	67. 0 65. 5	178.9 151.0	488. 4, 403. 9	1, 378. 9 1, 110. 6	3, 034. 0 2, 209. 1
	•	WhiteBoth sexesMale	74. 1 80. 6	3.0 3.1	4. 5 4. 6	8.4 8.1	19.7 16.7	51. 1 52. 4	141. 2 153. 0	425. 0 453. 2	1, 233. 0 1, 351. 2	2, 623. 8 3, 050. 5
		FemaleBoth sexesBoth sexes	67. 0 109. 2	2. 9 5. 4	4.5	. 8. 6 33. 4	22. 9 89. 6	49.6 207.9	127. 4 437. 9	391, 5 711, 3	1,099.6 1,502.6	2, 261, 9 2, 335, 9
		Male	119. 2	5.6	7.9	27: 1	70.8	205. G	454. 2 417. 8	816.3 579.8	1, 738. 1 1, 247. 1	2, 918. 0 1, 859. 5
163,	164	Suicide (total): All racesBoth sexes	98. 9	5.2	16.0	39.8	108.1	211.0		ŀ	'	
•		All races Both sexes Male Male	12. 0 18. 9	0.1	5. 9 8. 6	11.8 17.3	16.6 25.3	23. 9 36. 2	31. 9 50. 6	32. 1 51. 0	34. 2 59. 6	24. 4 50. 2
,		White Female Both sexes	4.7 13.3	0.0 0.1	3. 0 6. 5	6. 0 12. 6	7.3 18.0	10. 2 25. 8	10. 2 34. 2	-9.6 34.8	5. 5 36. 6	2. 2 27. 4
		Male Female	20. 8 5. 2	0.2	9. 4 3. 3	18.4	27. 5 7. 9	39. 0 10. 9	54. 2 11. 0	55.4 10.3	63. 8 5. 9	55. 9 2. 5
		All other recesBoth sexes	3.0	0.0 0.1	2.3	5.5	4.9	6.2	7.4	6.8	2.7	4.5
	٠.	- Male Female	4.8 1.2	0.2	3. 2 1. 4	9.1 1.9	6. 9 2. 9	9.3 2.9	12.4 1.8	- 10.3 2.6	5. 2 0	10. 1 0
165-	-168	Homicide (total):  All racesBoth sexesMale	5.7	0.6	6.9	11.6	9.3	- 7.0	5.0	3.7	4.6	2.9
		MaleFemale	8.9 2.2	0.6 0.6	10. 5 3. 1	18.6 4.2	14.9 3.4	11. 2 2. 3	7:8 1.7	5.9 1.1	6.8 2.1	2.9 3.8 9.8
	,	WhiteBoth sexes	3.3	0.5	2.9	5.6	5.2	5.0	4.2	3.1	3.9 5.3	2. 2 2. 7 4. <b>3</b>
		Male Female All other races	5. 1 1. 3	0.6 0.5	4.5 1.1	8.9 2.1	8.4 1.8	8.1 1.6	6. 5 1. 5	4.9 1.0	2.3	1.2
		All other racesBoth sexesMale	23. 1 36. 9	1.0 1.0	32. 9 50. 3	56. 8 93. 0	42.4 69.8	25.0 40.4	13.7 21.9	9.9 15.7	13.6 26.2	4.5
`′		Female	9.0	0.9	15. 5	19.8	15.4	8.3	3.7	2.8	Ö	8.5
1	Incl	ludes ages not stated.		/ .								٧٠

¹ Includes ages not stated.

Table 25.—Crude Death Rates for Selected Causes, by Month: United States and Each State, 1940
[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1, Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

AREA AND CAUSE OF DEATH ,	Annual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States All causes 1	1,076.4	1, 263, 8	1, 256. 9	1, 169, 2	1,097.9	1,041.2	1,000.7	1,045,6	935,4	953, 5	989.9	1,043.9	1, 123. 4
Tuberculosis of respiratory system	42, 2 120, 3 26, 6 90, 9 292, 5 70, 3 10, 3 81, 5 14, 4 6, 2 26, 2	43, 3 121, 9 32, 6 108, 6 348, 6 134, 9 6, 0 98, 0 12, 5 4, 5 23, 1	47. 2 121. 7 32. 8 106. 0 344. 4 144. 9 5. 2 97. 6 13. 3 5. 5 20. 3	47. 0 121. 0 31. 3 98. 2 324. 5 102. 2 5. 5 91. 7 15. 0 6. 0 20. 8	46.1 118.9 26.9 94.5 304.3 75.2 6.9 86.4 16.2 6.0 21.0	44,1 118,1 25,1 88,5 291,4 53,5 9,9 81,9 15,9 6,3 22,4	43, 2 118, 5 23, 7 82, 7 268, 1 36, 5 13, 6 77, 7 14, 9 7, 2 24, 5	41,7 126,1 25,5 88,4 271,3 33,1 19,6 78,3 14,8 6,8 25,0	39. 7 116, 2 21, 3 76. 7 237, 7 29, 3 16. 0 65. 6 14. 6 7. 0 27. 9	38, 8 120, 1 22, 2 78, 7 251, 3 33, 0 15, 0 69, 3 14, 4 6, 5 30, 4	37, 6 119, 0 23, 7 84, 1 268, 9 44, 3 11, 5 72, 7 14, 2 6, 7 32, 4	38.9 121.5 26.3 89.5 289.3 61.3 8.4 76.2 12.9 5,5	39. 1 120. 1 28. 1 95. 8 312. 2 97. 5 5. 7 83. 4 13. 6 6. 7 33. 2
All causes 1	1,042.4	1, 430, 7	1, 334, 2	1, 119, 4	1,016.8	951.0	928, 0	1,059.0	942.7	900.5	938. 5	944.0	950, 6
Tuberculosis of respiratory system	48. 6 65. 3 12. 2 84. 4 180. 2 93. 2 95. 7 8. 3 16. 4 21. 3	50. 4 62. 9 18. 3 105. 0 229. 2 256. 3 5. 4 127. 1 6. 5 7. 5 22. 9	48, 6 71, 7 18, 7 107, 4 204, 9 247, 7 3, 6 122, 1 9, 8 17, 4 16, 5	58.3 72.1 10.0 88.8 186.7 152.9 4.6 97.9 12.9 11.7 14.6	51. 2 68. 9 13. 8 89. 6 179. 1 82. 3 6. 9 102. 5 8. £ 14. 6 15. 5	52.1 60,4 12.5 83.4 168,4 54.2 11.3 89.2 17.5 20.8	53. 8 67. 6 8. 8 70. 6 156. 8 38. 3 25. 4 94. 3 94. 3 9. 0 25. 8 19. 8	45, 4 67, 9 11, 3 75, 8 199, 6 35, 8 63, 3 98, 4 7, 1 15, 4 16, 3	43.3 58.8 9.2 68.8 168.0 32.9 42.1 82.9 6.7 20.0 28.8	46. 5 69. 8 6. 9 74. 9 167. 1 26. 3 18. 9 74. 1 8. 2 19. 8	45, 4 66, 7 10, 8 86, 3 154, 6 42, 5 11, 7 97, 9 8, 8 15, 8 23, 3	44.8 65.5 13.8 76.2 161.5 71.5 11.6 87.4 8.2 12.9	43.8 52.1 12.9 86.7 186.3 82.5 7.9 75.8 5.0 19.2 27.5
All causes 1	1, 164. 7	1, 272. 2	1,248.8	1,229,7	1, 172.9	1,201.3	1, 214. 5	1,047.6	1,038.1	965. 2	1,033,4	1, 131, 4	1, 421, 2
Tuberculosis of respiratory system	162.8 82.1 11.0 57.3 190.3 121.8 43.7 50.7	156.1 108.8 9.5 75.7 210.5 189.2 87.8 61.5	222, 5 63, 2 12, 6 78, 4 207, 3 171, 9 22, 8 45, 0	177, 4 99, 3 14.2 85, 1 196, 3 170, 3 28, 4 59, 1	175.9 \$8.0 14.7 73.3 190.6 114.8 51.8 44.0	172.6 70.9 2.4 54.4 170.3 120.6 89.9 47.3	171, 1 88.0 9.8 48.9 173.5 92.9 63.5 80,6	158.4 80.4 7.1 59.1 175.0 54.4 66.2 95.6	156.1 94.6 14.2 56.8 115.9 42.6 49.7 35.5	149, 1 95, 3 19, 5 48, 9 161, 3 46, 4 51, 3 51, 3	125.3 52.0 2.4 52.0 212.8 63.8 68.6 42.6	127.1 56.2 14.7 58.6 202.8 129.5 53.8 44.0	165.5 87.5 11.8 49.7 207.2 264.9 18.9 63.8

Suicide (total)       163, 164         Homicide (total)       165-168         Motor-vehicle accidents       170	13. 4 9. 2 48. 3	18.9 7.1 66.2.	17.7 10.1 32.9	9. 5 2. 4 33. 1	7.5 24.4 41.5	11.8 4.7 61.5	17. 1 7. 3 53. 8 .	9.5 14.2 26.0	4.7 7.1 52.0	12.2 7.3 34.2	26.0 4.7 42.6	17.1 4.9 58.6	- 9.5 16.6 75.7
All causes 1	874. 7	1, 124. 7	1, 199. 7	928. 5	827.4	780. 1	809.8	881.8	· 826.7	734. 7	782. 5	. 772. 9	837. 6
Tuberculosis of respiratory system	49. 0 64. 5 10. 5 68. 6 147. 1 97. 8 19. 9 73. 7 6. 3 10. 0	56. 9 70. 3 14. 5 84. 2 189. 0 252. 5 5. 8 90. 8 4. 8 15. 7	51. 1 72. 5 13. 6 96. 5 182. 6 310. 8 91. 9 5. 8 6. 5 12. 9	58. 1 61. 8 12. 7 75. 1 156. 3 134. 5 4. 8 75. 1 9. 7 7. 8 10. 9	47. 6 54. 4 13. 8 64. 5 149. 6 102. 9 67. 6 6. 9 13. 8	51. 5 61. 2 8. 5 59. 4 138. 7 43. 6 13. 9 83. 6 9. 7 10. 3 15. 1	55. 7 73. 2 9. 4 67. 0 137. 7 26. 9 27. 5 72. 6 11. 8 13. 1 10. 0	44. 2 70. 9 7. 9 61. 8 136. 3 29. 1 76. 3 86. 0 9. 1 13. 3	43. 6 63. 0 9. 1 60. 6 132. 0 23. 6 40. 0 71. 5 9. 1 13. 9	48. 2 57. 6 11. 3 50. 7 122. 7 23. 2 28. 8 55. 1 6. 0 15. 0 14. 4	44. 8 60. 0 8. 5 70. 3 133. 8 51. 5 19. 4 66. 6 4. 8 15. 1 16. 4	45. 1 64. 5 7. 5 62. 0 138. 9 62. 0 4. 4 63. 8 2. 5 9. 4 24. 4	41. 2 65. 4 9. 1 72. 1 148. 4 122. 3 6. 7 60. 0 ~ 4. 2 12. 7 26. 0
California All causes 1	1, 162. 1	1, 244. 7	1,222.0	1, 150. 1	1, 104. 4	1, 084. 9	1, 085. 3	1,090.0	1,053.4	1, 070. 9	1, 105. 5	1, 246. 6	1, 486. 5
Tuberculosis of respiratory system	51. 3 146. 6 24. 7 88. 7 356. 4 58. 9 7. 2 67. 8 27. 2 4. 9 43. 7	50. 8 151. 3 27. 5 97. 8 397. 2 76. 6 8. 2 75. 9 24. 6 4. 1 43. 8	55. 5 138. 7 30. 5 93. 7 394. 1 70. 1 75. 8 27. 0 6. 4 38. 4	57. 8 137. 8 27. 0 86. 7 359. 6 58. 8 70. 1 23. 9 3. 4 33. 8	50. 5 141. 3 21. 0 89. 2 339. 5 47. 2 5. 3 74. 0 30. 2 5. 5 83. 2	52. 1 141. 5 19. 7 84. 4 337. 9 38. 8 7. 9 70. 4 26. 2 4. 8 36. 9	52, 8 143, 4 22, 6 81, 6 331, 7 38, 5 7, 2 63, 8 24, 6 4, 2 37, 3	49. 9 150. 8 22. 9 82. 7 320. 5 36. 2 8. 5 60. 0 27. 2 4. 1 43. 4	45. 6 153. 8 22. 4 80. 7 303. 0 32. 3 6. 0 57. 4 28. 9 5. 3 45. 3	48. 4 149. 2 20. 8 74. 4 313. 2 32. 1 58. 8 30. 2 47. 9	45. 3 145. 3 21. 2 83. 8 333. 8 42. 9 57. 8 30. 1 5. 5 48. 2	48. 2 155. 1 28. 1 96. 3 394. 0 66. 4 9. 7 67. 6 26. 1 4. 6 57. 2	58.8 150.9 33.2 113.3 453.1 166.7 7.5 82.0 27.3 5.8 58.6
. Colorado . All causes 1	1, 106. 6	1, 188. 7	1, 149. 4	1, 179. 3	1, 127. 4	993. 2	1,018.8	992. 2	1, 086. 8	1,051.3	1,059.5	1, 180. 6	1, 252. 9
Tuberculosis of respiratory system	49. 7 118. 0 17. 8 84. 2 259. 4 88. 0 17. 9 80. 3 19. 1 4. 6 33. 1	34. 7 111. 4 15. 8 104. 1 323. 7 132. 4 2. 1 92. 5 10. 5 4. 2 29. 4	55. 1 133. 7 18. 0 79. 8 251. 7 121. 3 1. 1 78. 6 19. 1 3. 4 14. 6	41. 0 117. 7 16. 8 87. 2 308. 0 135. 6 7. 4 85. 1 21. 0 6. 8 20. 0	60. 8 128. 2 19. 5 89. 1 248. 3 104. 3 104. 3 2. 2 105. 4 15: 0 7. 6 28. 2	43. 1 117. 7 17. 9 82. 0 226. 0 52. 6 7. 4 68. 3 18. 9 4. 2 29. 4	52. 1 111. 9 14. 1 77. 1 249. 8 40. 2 81. 5 17. 4 5. 8 30. 4	51. 5 121. 9 11. 6 82. 0 206. 0 36. 8 20. 0 72. 5 20. 0 5. 8 34. 7	41.0 121.9 16.8 67.3 248.0 42.0 41.0 63.1 29.4 51.5	54. 3 114. 0 27. 2 90. 1 237. 9 45. 6 61. 9 66. 3 20. 6 4.3 47. 8	49. 4 92. 5 16. 8 71. 5 234. 4 86. 2 36. 8 76. 7 21. 0 21. 0	66. 3 115. 1 22. 8 90. 1 287. 8 101. 0 90. 6 96. 7 18. 5 5. 4 36, 9	48.3 131.4 17.9 90.4 295.3 157.7 10.5 77.8 20.0 6.3 44.1

¹ Includes all causes shown in International List, see table 12, section E.

TABLE 25.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES AND EACH STATE, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

		11040	2000 1000	VIIII 20 (4)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		١.				···	
AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar.	. Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Connecticut All causes 1	1, 046, 4	1, 218. 5	1, 154. 1	1, 166. 7	1,111.3	1,032,7	938.6	1,003.6	893, 8	932, 2	955, 3	1, 064. 9	1, 087. 9
Tuberculosis of respiratory system.       13         Cancer and other malignant tumors (total)       .45-56         Diabotes mellitus.       .61         Intraoranial lesions of vascular origin       .83         Diseases of the heart (all forms)       .90-95         Pneumonia (all forms) and influenza       .107-109, 33         Diarrhea, enteritis, ulceration of intestines       .19, 120         Nephritis (all forms)       .130-132         Suicide (total)       .163, 164         Homicide (total)       .165-168         Motor-vehicle accidents       .170	31, 8 153, 2 35, 8 92, 1 351, 8 39, 4 3, 6 68, 9 17, 9 1, 8 20, 2	42, 1 167, 2 37, 3 101, 5 421, 4 64, 2 4, 8 20, 0 2, 1 22, 8	25. 8 146. 2 41. 3 107. 1 408. 3 71. 6 1. 6 84. 9 12. 6 18. 5	40. 1 172. 0 47. 7 93. 9 396. 5 61. 5 2. 8 89. 8 13. 1 2. 1	31, 4 151, 3 45, 0 98, 5 376, 2 49, 2 5, 7 84, 2 22, 8 0 22, 8	30. 4 154. 7 36. 6 111. 2 338. 5 35. 2 2. 8 63. 5 25. 6 12. 4	30. 7 141. 3 30. 7 69. 2 298. 4 27. 8 5. 6 70. 7 12. 8 1. 4 19. 3	38. 0 171. 3 26. 2 77. 4 295. 6 18. 0 6. 2 55. 9 22. 1 5. 5	25, 6 187, 5 26, 9 87, 0 294, 3 15, 9 £, 8 52, 5 18, 6 £, 1 16, 6	25. 7 155. 6 34. 3 92. 1 317. 6 20. 7 4. 5 52. 8 12. 1 2. 9 18. 6	25. 6 138. 1 34. 5 81. 5 324. 0 18. 6 1. 4 62. 2 16. 6 5. 5	30. 0 155. 6 31. 4 84. 9 379. 7 42. 1 4. 8 65. 7 17. 8 1. 4 25. 7	35, 2 146, 4 38, 0 101, 5 373, 7 49, 0 8, 5 63, 5 20, 0 2, 8 26, 9
Delaware All causes 1	1, 223. 6	1, 457. 5	1, 397. 0	1, 355. 6	1, 249. 7	1, 151.8	1, 121. 6	1, 399, 9	1, 147. 4	1, 080. 4	996.8	1, 016. 3	1, 306. 9
Tuberculosis of respiratory system	41. 7 129. 1 30. 0 105. 8 344. 1 69. 4 6. 8 133. 6 14. 3 4. 5 35. 6	35, 4 163, 9 31, 0 168, 3 425, 3 155, 1 0 141, 8 8, 9 13, 3	42.6 108.9 66.3 104.2 416.7 146.8 0 142.1 14.8 0 9.5	31.0 119.6 59.9 93.0 389.8 84.2 8.9 150.6 55.4 4.4 13.3	68.7 109.9 18.7 132.8 329.6 77.8 0 160.2 52.0 27.5	35. 4 168. 3 26. 6 88. 6 283. 5 84. 2 15. 3 106. 3 8. 9 26. 6	41. 2 96. 1 18. 8 82. 4 315. 9 18. 3 9. 2 151. 1 18. 3 13. 7 41. 2	48.7 190.5 \$9.9 110.8 358.8 \$9.9 18.3 141.8 0 4.4 62.0	48.7 155.1 28.2 101.9 288.0 59.9 0 124.0 0 53.2	41. 2 123. 6 18. 3 87. 0 297. 6 27. 5 4. 6 146. 5 13. 7 4. 6 50. 4	35. 4 88. 6 17. 7 79. 7 345. 5 55. 4 22. 8 110. 8 8. 9 4. 4 26. 6	32.0 100.7 27.5 100.7 270.1 56.6 9.2 119.0 18.7 9.2 59.5	\$9.9 119.6 \$9.9 119.6 407.6 83.6 0 110.8 17.7 4.4 44.5
District of Columbia All causes 1	1, 302, 5	1, 536. 6	1, 524, 5	1, 306, 9	1, 402. 0	1,265,9	1, 223, 5	1, 347.8	1, 052, 3	1, 103. 9	1, 194. 7	1,287.9	1, 392, 4
Tuberculosis of respiratory system 13 Cancer and other malignant tumors (total) 45-55 Diabetes mellitus. 61 Intracranial lesions of vascular origin 83 Discases of the heart (all forms) 90-95 Pneumonia (all forms) and influenza 107-109, 33 Diarrhea, enteritis, ulceration of intestines 119, 120 Nephritis (all forms) 130-132	53.7 153.4 33.5 96.4 335.2 89.1 12.8	51. 6. 142. 4 42. 7 119. 3 438. 0 170. 9	51.4 150.4 49.5 163.5 435.9 192.2 7.6	49, 9 147, 8 35, 6 94, 4 343, 6 96, 1 7, 1	62.6 156.4 33.6 103.6 353.3 81.0	69. 4 140. 7 50. 5 78. 3 302. 7 74. 8	47.8 185.8 20.2 112.2 263.1 47.8	49. 9 149. 6 39. 2 103. 3 345. 4 55. 2 17. 8	65.9 112.2 28.5 65.9 277.8 48.1 12.5	58. 9 165. 6 36. 8 58. 9 252. 1 42. 3 18. 4 71. 8	55. 2 160. 2 28. 5 94. 4 286. 7 73. 0 21. 4	36.8 167.4 29.4 103.0 353.3 90.2 29.2	44.5 163.8 23.1 110.4 373.9 101.5 3.6 122.9

Suicide (total)       163, 164         Homicide (total)       165-168         Motor-vehicle accidents       170	20.7 13.7 22.6	19.6 10.7 19.6	7.6 11.4 11.4	84.9 12.5 17.8	42.3 16.6 16.6	30. 3 12. 5 23. 1	16.6 18.4 31.3	16.0 8.9 19.6	14. <del>2</del> 8. 9 21. 4	11.9 9.2 23.9	26.7 19.6 16.0	20. 2 16. 6 25. 8	17.8 19.6 44.5
All causes 1	1, 208. 3	1, 586. 1	1, 642. 2	1, 375. 8	1, 259. 0	1, 113. 2	1,094.4	980.0	1,001.2	966.4	1,074.6	1, 138. 7	1, 283.7
Tuberculosis of respiratory system	47. 9 96. 4 19. 6 120. 1 275. 1 85. 9 11. 4 99. 6 15. 0 21. 6 39. 3	44.8 108.3 24.3 164.3 388.9 171.7 5.6 115.7 23.6 21.8 47.3	54. 5 107. 8 37. 2 165. 6 419. 7 209. 5 8. 0 143. 7 20. 0 23. 3 41. 9	57. 9 106. 4 23. 6 122. 0 347. 8 117. 0 13. 1 106. 4 18. 7 26. 1 44. 2	55. 9 99. 7 15. 4 137. 6 295. 1 88. 7 10. 3 102. 2 18. 6 27. 6 45. 7	51. 0 99. 6 14. 9 103. 3 249. 5 56. 6 9. 3 103. 3 11. 2 18. 7 32. 4	52. 7 84. 9 10. 9 115. 1 235. 3 49. 5 21. 9 84. 9 12. 2 21. 9 32. 1	36. 7 80. 9 14. 3 85. 2 204. 7 39. 2 13. 7 83. 4 13. 1 13. 7 23. 0	44.8 97.1 17.4 90.2 202.2 42.9 8.1 87.7 12.4 20.5 29.2	50. 2 93. 9 16. 7 97. 1 202. 5 38. 6 9. 6 79. 1 14. 8 13. 5 27. 6	52. 9 99. 6 18. 7 104. 5 232. 1 48. 5 11. 2 92. 7 9. 3 24. 3 43. 6	38. 6 86. 2 15. 4 135. 0 246. 9 62. 4 16. 7 89. 4 14. 8 16. 7	35. 5 93. 3 26. 8 124. 4 281. 3 110. 1 10. 0 107. 6 11. 8 30. 5 65. 3
Georgia All causes 1	1,040.8	1, 398. 1	1, 251. 3	1, 141. 1	1, 032. 6	977.4	960.8	1,024.6	915.4	894.4	1, 002. 0	915. 5	<b>9</b> 78. 9
Tuberculosis of respiratory system	45. 3 64. 1 12. 2 101. 9 193. 0 92. 1 17. 3 111. 3 9. 1 20. 0 26. 4	46. 1 78. 6 18. 9 131. 9 242. 6 289. 5 3. 8 125. 5 6. 4 12. 1 24. 2	49. 7 55. 8 17. 4 124. 0 227. 1 191. 1 6. 1 124. 4 8. 1 18. 6 21. 4	52. 5 63. 4 17. 0 107. 0 220. 7 131. 5 4. 5 125. 9 9. 4 20. 8 23. 1	51. 9 61. 7 11. 3 101. 5 205. 0 78. 9 125. 4 8. 2 21. 1 15. 6	49. 1 66. 1 9. 8 95. 6 191. 2 64. 3 12. 9 18. 5 25. 7	43. 7 63. 3 11. 3 88. 7 176. 9 41. 8 33. 6 106. 2 10. 5 20. 3 23. 4	44. 2 66. 9 12. 9 90. 3 186. 3 40. 8 51. 4 113. 0 10. 6 20. 4 17. 8	49. 9 68. 4 7. 9 83. 2 164. 4 29. 5 29. 1 89. 2 7. 6 19. 3 26. 1	38. 3 57. 8 8. 2 89. 8 162. 1 33. 2 26. 9 94. 9 94. 9 24. 2 29. 7	43. 5 73. 3 9. 4 103. 2 179. 9 49. 1 12. 5 110. 0 9. 8 24. 6 41. 2	38. 7 55. 9 10. 2 96. 1 178. 9 66. 4 13. 7 101. 5 10. 9 15. 2 31. 6	36. 3 51. 4 11. 7 103. 5 181. 0 90. 7 6. 8 100. 5 6. 0 24. 9 36. 3
Idaho All causes 1	931. 7	926.7	942.6	947. 0	899.5	895. 3	901. 9	832.3	875. 0	876. 3	969, 5	s 966. 9	1, 144. 9
Tuberculosis of respiratory system	13. 9 89. 5 17. 5 75. 4 220. 8 61. 3 8. 2 61. 0 17. 5 3. 4 37. 7	76. 5 222. 7 76. 5 222. 7 78. 7 60. 7 4. 5 33. 7	16. 8 84. 2 19. 2 89. 0 250. 1 89. 0 2. 4 55. 3 14. 4 0 7. 2	6.7 92.2 27.0 67.5 218.2 74.2 4.5 74.2 20.2 4.5 15.7	25. 6 86. 0 20. 9 88. 3 188. 3 53. 5 7. 0 53. 5 18. 6 2. 3 46. 3	29. 2 101. 2 11. 2 96. 7 220. 4 27. 0 2. 2 58. 5 18. 0 47. 2	18.6 79.0 13.9 67.4 183.3 25.6 9.3 65.1 20.9 9.3 44.2	9. 0 74. 2 15. 7 65. 2 213. 7 29. 2 4.5 47. 2 6. 7 6. 7	11. 2 96. 7 22. 6 65. 2 159. 7 20. 2 6. 7 45. 0 31. 6 9. 0 51. 7	7.0 93.0 16.3 65.1 197.6 23.2 50.2 58.1 4.6 2.3 65.1	4. 5 74. 2 24. 7 85. 5 222. 7 63. 0 18. 0 54. 0 22. 5 2. 2 40. 5	23. 2 104. 6 16. 3 58. 1 246. 4 88. 3 11. 6 72. 1 27. 9 0 23. 2	9.0 96.7 18.0 81.0 321.7 164.2 2.2 87.7 20.2 47.2

¹ Includes all causes shown in International List, see table 12, section E.

TABLE 25.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES AND EACH STATE, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Illinois All causes ¹	1, 117. 2	1,300.1	1, 308. 4	1, 199. 4	1, 138. 4	1, 104, 7	1, 039. 8	1, 135, 3	956. 7	993. 5	1,014.2	1,070.7	1, 150. 7
Tuberculosis of respiratory system	42. 4 144. 1 34. 1 85. 1 350. 7 53. 4 4. 6 94. 1 14. 6 4. 6 29. 4	41. 4 146. 8 45. 7 106. 9 417. 3 96. 0 3. 3 120. 6 11. 5 3. 0 25. 9	47.9 149.6 40.4 95.7 420.1 114.4 - 4.8 105.0 14.4 3.5 24.6	43. 2 140. 5 40. 8 96. 9 379. 0 70. 6 4. 0 102. 7 17. 3 4. 8 26. 2	43. 4 135. 9 33. 4 84. 8 372. 8 58. 2 3. 7 95. 0 14. 8 4. 8 23. 9	45.1 136.6 34.2 88.5 362.7 42.3 £,1 100.3 16.9 3.0 28.7	43.7 142.4 29.5 76.8 321.8 31.8 3.9 85.1 14.4 5.7 27.5	42. 0 147. 6 35. 3 85. 8 352. 5 26. 6 6. 6 95. 7 16. 3 6. 9 26, 2	45.6 143.4 24.8 69.5 267.8 25.6 6.9 73.9 12.6 6.3 29.9	38. 0 146. 3 26. 1 74. 0 299. 7 32. 1 7. 4 83. 0 15. 6 5. 1 36. 9	41, 9 151, 9 30, 8 68, 8 314, 8 33, 0 6, 1 84, 0 16, 4 3, 7 31, 5	37. 5 140. 6 35. 4 81. 7 345. 0 43. 7 3. 1 89. 9 13. 0 4. 3 32. 3	39. 6 147. 3 32. 7 91. 9 356. 9 69. 2 3. 0 93. 9 12. 4 4. 2 38. 9
Indiana All causes ¹	1, 178, 7	1,351,5	1, 414. 9	1, 321, 6	1 249.3	1, 180. 7	1,099.4	1, 177, 3	958, 9	1,008.7	1,058.1	1, 119, 3	1, 211. 7
Tuberculosis of respiratory system	35. 9 127. 3 28. 1 118. 3 319. 7 75. 2 6. 2 113. 6 16. 9 3. 3 35. 7	37. 5 129. 5 32. 7 136. 4 371. 0 135. 4 8. 4 143. 3 12. 4 2. 8 26. 5	38, 3 135, 1 33, 1 151, 7 395, 8 165, 7 5, 5 140, 3 15, 1 2, 9 28, 7	38.9 122.6 37.5 129.5 371.6 116.4 5.2 139.5 17.6 2.1 28.9	39. 9 126. 3 34. 9 125. 3 351. 6 85. 4 6. 0 127. 1 19. 9 5. 6 32. 0	37. 5 135. 0 25. 5 112. 6 333. 8 68. 9 4. 1 116. 1 19. 3 4. 5 33. 4	42.4 119.6 29.2 104.6 290.1 37.0 5.7 107.8 15.7 5.6 32.7	40.0 140.5 20.7 118.8 303.4 32.0 7.9 113.0 16.5 5.8 38.2	26. 9 104. 0 20. 7 99. 5 250. 4 25. 8 12. 1 77. 8 16. 2 1. 7 34. 8	35, 9 126, 3 22, 4 94, 7 275, 5 31, 7 8, 5 88, 3 16, 0 £, 8 34, 2	32. 4 129. 2 23. 1 108. 5 276. 2 44. 8 6. 9 104. 7 20. 3 5. 4 48. 2	34. 5 129. 9 29. 2 115. 0 307. 9 53. 4 7. 5 95. 0 14. 9 44. 5	27. 6 130. 2 28. 9 124. 0 311. 7 409. 2 4. 1 110. 6 18. 3 4. 1 46. 2
Iowa All causes 1	1, 039. 1	1, 233, 1	1, 269, 4	1, 127. 0 ,	1, 123. 3	1,031.7	938,7	1,015,4	862, 4	901, 2	936.3	976,7	1,062.4
Tuberculosis of respiratory system	15. 4 137. 0 28. 4 112. 2 281. 9 67. 3 4. 3 68. 5	15. 3 146. 5 37. 7 140. 5 334. 9 121. 4 5. 7 87. 9	15.9 150.7 31.8 137.7 336.1 161.1 5.0 78.6	14.4, 145.6 34.9 113.0 317.7 93.5 5.7 74.0	21. 1 140. 8 34. 6 127. 9 307. 6 74. 5 5. 8 77. 9	19.1 131.2 27.9 110.2 307.9 52.6 3.7 75.8	13.0 130.3 21.1 23.2 262.4 33.2 £.9 56.2	10, 5 137, 2 22, 3 114, 0 263, 3 33, 0 \$,\$ 67, 9	13.5 128.8 21.4 88.4 231.6 27.0 5.6 49.8	13.0 125.0 21.6 91.3 226.4 43.3 6.2 63,0	14.4 133.0 30.7 91.6 243.7 39.1 5.1 58.1	14.9 135.5 27.4 113.0 264.8 45.2 5.3 65.8	10.7 140.0 29.8 126.5 287.5 87.9 6.6 67.4

Suicide (total)       163,164         Homicide (total)       165-163         Motor-vehicle accidents       170	15.2 1.3 22.1	15.3 1.4 17.2	17.9 1.0 17.4	15.8 1.9 25.6	19.2 1.0 18.7	12.6 0.5 14.4	18.3 1.0 18.7	9.8 2.5 21.9	13. 0 1. 9 27. 9	13. 9 1. 0 26. 0	17.7 2.5 31.6	12.5 1.4 24.5	16.7 0.5 21.4
All causes I	1,034.0	1,312.4	1,211.6	1,114.4	1,104.1	962.3	893. 5	1,027.9	959.1	905.0	867.3	978.8	1, 074. 4
Tuberculosis of respiratory system	23. 1 123. 3 26. 0 104. 4 278. 2 54. 9 6. 8 95. 3 12. 8 2. 2 26. 9	19.7 125.9 31.5 139.0 357.3 129.1 4.6 133.7 9.2 0.7 15.1	26.6 141.6 36.4 117.7 327.2 96.0 2.8 119.8 12.6 2.8 21.7	24.3 126.5 30.2 112.1 304.2 89.8 6.8 91.8 15.1 8.9 21.0	28.5 122.6 28.5 105.7 313.0 67.7 4.7 113.1 12.2 1.4 24.4	21. 6 130. 5 26. 2 107. 5 260. 2 34. 7 8. 3 93. 1 12. 5 2. 6 17. 7	19. 6 119. 2 19. 0 91. 4 232. 3 23. 0 6. 1 76. 5 13. 5 0. 7 31. 8	22. 9 119. 3 26. 2 112. 8 245. 8 22. 3 13. 1, 96. 4, 14. 4 2. 6 32. 8	23. 6 121. 9 19. 7 88. 5 253. 7 21. 6 9. 2 89. 2 19. 0 26. 9	27.1 110.4 16.3 77.2 232.3 27.1 19.6 78.6 18.8 2.7 37.9	17. 7 123. 2 22. 9 91. 8 233. 4 31. 5 7. 2 70. 1 11. 8 1. 8 28. 2	23.7 127.3 27.1 97.5 278.4 37.3 £.7 81.3 10.8 0.7 34.5	22.3 111.4 28.8 111.4 301.5 78.7. 2.6 101.0 5.9 4 30.8
Kentucky All causes 1	1,044.9	1, 251. 7	1, 281. 7	1, 190. 3	1,033.2	992.0	900.8	967.1	924. 8	936. 3	955. 9	1, 020. 4	1, 089. 9
Tuberculosis of respiratory system	63. 2 85. 6 15. 7 93. 1 231. 5 95. 5 17. 4 74. 4 10. 1 14. 3 27. 2	68. 9 82. 6 21. 6 118. 2 284. 2 179. 2 5. 4 79. 7 7. 9 10. 0 21. 6	71. 4 94. 5 18. 6 106. 4 268. 8 220. 0 5. 3 91. 4 8. 9 13. 3 20. 0	75. 1 79. 2 19. 1 108. 7 289. 2 152. 7 9. 1 11. 6 10. 0 17. 0	68. 6 86. 2 21. 0 88. 7 236. 2 92. 6 6. 9 72. 5 10. 7 12. 9	73. 0 85. 5 11. 6 94. 6 243. 1 56. 0 7. 1 74. 3 10. 4 16. 6 22. 4	63. 0 94. 3 12. 9 84. 9 200. 6 32. 2 13. 7 57. 9 9. 0 23. 2 29. 2	53. 9 85. 5 15. 4 86. 3 200. 4 38. 2 22. 8 74. 7 11. 9 29. 9	60. 2 91. 7 10. 4 79. 2 186. 7 31. 5 35. 7 69. 8 10. 8 18. 7	45. 9 89. 2 9. 4 81. 9 199. 8 42. 9 48. 4 65. 6 11. 1 12. 9 36. 4	52. 3 77. 2 13. 7 86. 3 208. 7 63. 5 34. 0 64. 7 7. 9 10. 4 37. 8	62. 2 75. 0 17. 6 93. 5 225. 5 90. 9 15. 0 72. 5 9. 0 9. 4 32. 6	64. 3 87. 5 17. 8 88. 4 234. 8 150. 6 5. 0 90. 0 11. 6 14. 1 30. 3
Louisiana All causes 1	1,085.0	1, 412.9	1, 511. 5	1,132.3	1, 032. 2	974.4	958.4	1,012.9	973. 9	. 900.1°	957. 4	1, 035. 3	1, 132. 8
Tuberculosis of respiratory system	56. 2 87. 7 17. 5 70. 6 256. 6 107. 2 17. 6 91. 8 8. 5 12. 0 24. 2	57. 4 85. 4 23. 5 97. 4 350. 1 226. 3 9. 0 121. 9 8. 5 6. 5 25. 5	67. 8 93. 8 23. 0 88. 6 372. 1 275. 0 8. 0 134. 5 6. 4 9. 6	64. 9 75. 4 24. 0 72. 4 272. 2 160. 8 8. 6 98. 4 6. 0 10. 0 16. 0	66. 1 101. 2 18. 1 66. 1 245. 7 86. 7 12. 4 85. 2 4. 1 15. 0 16. 5	58. 4 90. 9 14. 5 61. 4 228. 7 66. 9 17. 0 85. 4 9. 5 12. 5 29. 5	50. 1 84. 1 12. 4 63. 5 228. 1 38. 2 31. 0 86. 7 11. 4 12: 4 18. 1	46. 9 83. 4 16. 5 76. 4 227. 2 35. 0 33. 0 78. 9 14. 0 12. 5 22. 0	57. 4 90. 4 17. 5 62. 4 206. 3 46. 4 17. 5 79. 4 12. 0 10. 5 21. 5	50. 1 80. 0 16. 5 66. 1 205. 9 45. 9 11. 9 72. 8 10. 3 13. 4 28. 9	44. 0 89. 9 14. 0 57. 9 226. 8 63. 4 22. 5 87. 4 10. 5 9. 5 31. 0	56. 3 81. 5 66. 1 258. 1 83. 6 27. 9 76. 9 4. 6 15. 5	55. 9 91. 9 15. 5 68. 9 262. 7 163. 3 13. 0 94. 9 5. 0 17. 0 26. 5

¹ Includes all causes shown in International List, see table 12, section E.

Table 25.—Crude Death Rates for Selected Causes, by Month: United States and Each State, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

		noque	3110162 1622	than 20 a	16 SHOWIT	m nancsj							
AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Maine All causes 1	1, 248, 8	1, 431, 2	1, 316.8	1, 257. 0	1, 280. 2	1, 229. 1	1, 222. 6	1, 173, 4	1, 100. 9	1, 081. 4	1, 258. 4	1, 342. 1	1, 294. 6
Tuberculosis of respiratory system	26. 2 155. 0 32. 1 130. 4 364. 4 67. 4 7. 1 91. 8 15. 7 1. 5 22. 4	29. 3 139. 4 44. 6 144. 9 436. 2 121. 2 11. 1 115. 7 13. 9 0 11. 1	23. 8 141. 5 29. 8 146. 0 399. 2 83. 4 7. 4 87. 9 17. 9 23. 8	20. 9 143. 5 34. 8 142. 1 366. 5 78. 0 12. 5 108. 7 13. 9	21, 6 141, 1 31, 7 155, 5 358, 6 83, 5 2, 9 85, 0 18, 7	34.8 171.4 19.5 126.8 345.6 53.0 2.8 105.9 20.9 1.4 16.7	24. 5 155. 5 37. 4 121. 0 365. 8 31. 7 8. 6 90. 7 25. 9 17. 3	18. 1 150. 5 34. 8 114. 3 356. 7 7. 0 75. 3 18. 5 1. 4 19. 5	34.8 143.5 18.1 108.7 324.7 32.1 4.2 78.0 9.8 7.0 32.1	24. 5 178. 6 24. 5 103. 7 309. 6 37. 4 7. 2 85. 0 17. 3 31. 7	25. 1 157. 5 46. 0 142. 1 372. 1 57. 1 4.2 85. 0 13. 9 2. 8 29. 3	23.0 167.0 36.0 135.4 388.8 106.6 2.9 97.9 14.4 0 38.9	33. 4 170. 0 27. 9 125. 4 349. 8 94. 8 15. 9 86. 4 9. 8 0 20. 9
Maryland All causes 1	1, 213. 8	1, 513. 7	1, 559, 9	1, 342. 5	1, 208. 4	1, 157. 1	1, 076. 5	1, 228. 5	, 1,008.0	1, 028. 9	1, 106. 6	1, 123. 4	1, 221. 3
Tuberculosis of respiratory system	73. 8 137. 5 31. 2 98. 4 347. 9 70. 6 8. 6 126. 6 16. 3 7. 7 29, 1	73. 9 154. 3 38. 9 109. 6 438. 9 146. 5 5. 8 175. 7 14. 9 3. 9 18. 2	90.8 137.2 41.6 143.4 448.3 160.8 6.8 181.6 15.9 9.7 18.0	88. 8 121. 9 40. 2 110. 2 387. 0 111. 5 4. 5 151. 7 18. 2 9. 7 23. 3	75. 0 135. 3 26. 8 99. 1 349. 0 94. 5 2. 0 130. 6 18. 8 6, 7 26. 8	78! 4 133, 5 28. 5 88. 2 367. 6 50. 6 5. 2 112. 8 14. 9 4. 5 21. 4	68.3 123.6 31.5 90.4 239.4 36.8 7.4 111.2 14.7 9.4 30.8	80. 4 158. 2 31. 1 110. 9 333. 9 35. 7 7. 8 127. 1 20. 1 9. 7 32. 4	68. 7 136, 1 21. 4 75. 2 282. 6 25. 3 6. 8 87. 5 14. 9 9. 1 25. 9	70.3 138.0 24.1 71.0 292.7 23.8 18.1 100.5 18.8 7.4 23.8	56. 4 143. 3 27. 9 95. 9 302. 7 35. 7 18. 8 107. 0 16. 2 9. 1 37. 0	66. 3 117. 9 32. 2 95. 1 322. 9 58. 9 14. 1 106. 5 12. 7 46. 9	68. 7 144. 6 30. 5 94. 0 361. 7 66. 1 7. 1 128. 4 15. 6 39. 5
Massachusetts All causes 1	1, 185. 1	1,345.1	1, 328. 2	1, 270. 7	1, 224. 6	1, 133, 7	1, 104. 8	1, 122, 5	985. 2	1,084.7	1, 157. 7	1, 196. 9	1, 271, 8
Tuberculosis of respiratory system	35.1 169.4 35.7 108.2 412.0 60.9 4.2 73.8	30. 9 169. 3 46. 8 125. 0 484. 4 87. 2 2. 2 87. 5	33.9 171.9 42.7 124.8 460.0 102.6 4.1 90.3	41.8 173.9 43.2 111.9 443.5 74.1 2.7 83.3	41. 5 166. 2 26. 0 106. 3 413. 8 81. 4 82. 4 82. 0	35.8 167.7 37.5 101.7 378.5 52.2 5.6 75.5	41.8 163.6 34.2 100.0 365.1 43.2 4.5 80.0	35. 8 182. 4 32. 3 102. 6 384. 0 35. 8 3. 6 59. 6	36. 6 156. 2 27. 6 89. 7 323. 5 24. 9 5. 0 57. 4	28.3 174.1 28.8 100.6 365.1 43.2 5.1 61.9	28.7 171.8 36.9 101.7 399.3 45.1 7.4 69.2	31, 1 169, 6 35, 3 116, 7 435, 2 57, 7 5, 9 68, 4	35.0 166.8 37.2 118.2 471.5 84.8 5.5 66.2

Suicide (total)       163, 164         Homicide (total)       165-163         Motor vehicle accidents       170	13.3 1.5 15.6	12.0 1.1 20.0	9.9 0.9 12.0	14.5 1.4 8.8	13.3 1.4 13.0	13.4 1.9 11.8	14.4 1.1 13.6	13.7 1.6 12.6	15. 9 2. 2 18. 9	14. 4 2. 3 17. 8	14. 5 1. 6 17. 8	11. 9 1. 1 20. 9	11. 5 1. 6 20. 5
Michigan All causes 1	991.4	1,104.5	1, 063. 5	1,019.8	1,035.2	993. 7	930. 1	1,013.3	874. 5	883. 9	937.3	1,002.5	1,034.4
Tuberculosis of respiratory system	29, 7 119, 4 26, 7 89, 5 293, 6 52, 8 4, 6 56, 7 13, 9 3, 0 32, 8	31, 2 119, 3 29, 4 100, 0 323, 0 83, 3 6, 5 63, 1 13, 0 2, 9 27, 0	29. 1 117. 7 29. 8 97. 5 323. 0 72. 0 5. 8 60. 7 13. 9 24. 3	27. 0 114. 8 31. 0 90. 7 312. 2 60. 2 4. 7 60. 4 13. 7 4. 0 29. 2	33. 9 117. 2 29. 7 92. 1 312. 9 54. 8 5. 8 67. 1 16. 2 2. 8 26. 0	33. 0 116. 6 25. 8 94. 8 297. 4 54. 9 56. 4 16. 8 2. 2 30. 3	31.3 123.0 23.7 85.0 276.7 38.8 4.4 52.9 10.9 4.2 33.7	31. 0 123. 8 31. 7 90. 5 233. 0 36. 2 2. 9 62 9 14. 8 1. 8 29. 9	33. 5 110. 3 20. 9 79. 7 237. 2 25. 6 3. 4 47. 4 15. 0 5. 4 36. 2	31. 1 123. 9 22. 3 78. 7 243. 7 25. 3 6. 0 55. 0 12. 1 £. 8	24. 0 118. 2 22. 2 89. 6 293. 5 37. 7 6. 3 45. 6 13. 3 .4. 46. 7	25.3 129.3 25.8 85.2 303.6 56.9 1.4 51.8 2.6 39.9	26. 5 118. 2 27. 9 89. 0 321. 7 83. 6 3. 4 57. 3 11. 0 £. 9
Minnesota All causes 1	960.3	990 2	1,049.5	1,070.6	933. 7	942.0	918.0	945.0	873. i	907. 0	886. 2	965. 6	991. 1
Tuberculosis of respiratory system       13         Oancer and other malignant tumors (total)       45-55         Diabetes mellitus       61         Intracranial lesions of vascular origin       83         Diseases of the heart (all forms)       90-95         Pneumonia (all forms) and influenza       107-109,33         Diarrhea, enteritis, ulceration of intestines       119, 129         Nephritis (all forms)       30-132         Suicide (total)       163, 164         Homicide (total)       165-163         Motor-vehicle accidents       170	24. 7 134. 4 26. 8 93. 5 263. 8 64. 6 4. 4 41. 8 14. 4 1. 2 22. 3	22, 8 127, 3 31, 3 104, 9 278, 2 75, 7 8, 0 46, 5 10, 6	26. 2 134. 7 34. 4 100. 3 303. 3 106. 2 5. 4 41. 7 14. 5 0. 5 13. 1	22. 8 134. 9 23. 8 107. 8 293. 5 115. 4 4.2 51. 6 12. 7 1. 7 14. 4	25. 3 133. 5 23. 2 93. 9 231. 8 74. 6 36. 3 17. 5 21. 8	22. 0 125. 4 25. 8 91. 7 265. 5 55. 4 41. 4 16. 5 0. 8 19. 0	26.7 136.3 26.2 90.9 243.2 45.4 4.4 37.1 17.0 8.2 24.5	27. 5 142. 9 21. 6 86. 7 239. 7 44. 0 6. ! 45. 2 10. 1 8. 8 19. 4	26. 2 126. 0 24. 5 77. 4 223. 2 44. 0 2. 5 38. 1 15. 2 0. 4 35. 5	23, 8 140, 2 23, 8 75, 6 229, 4 49, 4 7, 9 41, 1 16, 6 0, 9 27, 1	23. 3 135. 3 27. 1 90. 1 238. 0 42. 3 5. 9 30. 0 12. 3 0. 3 30. 0	21. 4 140. 7 24. 5 94. 4 267. 4 59. 9 8. 1 43. 7 14. 0 0. 9 20. 3	23. 3 130. 7 25. 4 105. 7 294. 3 64. 7 3. 4 42. 7 15. 2 1. 8
Mississippi All causes 1	1,060.3	1, 379. 7	1,335.0	1, 178. 6	1, 133. 0	912.3	963. 1	1,097.0	946.7	891, 1	902 9	932. 1	980. 7
Tuberculosis of respiratory system	45. 4 66. 2 13. 4 78. 3 164. 4 86. 7 19. 1 105. 3 6. 4 - 17. 0 20. 7	45. 4 71. 4 23. 2 104. 9 203. 1 203. 3 4. 3 130. 3 6. 5 11. 4 15. 7	46. 2 65. 9 22. 2 89. 6 191. 9 265. 3 1. 2 113. 3 6. 9 12. 7 16. 2	55, 4 57, 3 10, 8 82, 7 191, 3 151, 9 123, 2 17, 3 20, 5	43.6 57.0 15.1 83.8 167.6 82.1 5.6 107.3 7.8 15.1	43.3 63.1 11.9 74.6 167.0 53.5 9.2 104.9 5.4 15.1	49. 7 62. 0 8. 9 69. 3 164. 2 25. 7 33. 0 92. 7 6. 1 16. 9 15. 1	50. 3 86. 5 11. 9 72. 4 154. 6 23. 7 76. 8 112. 5 8. 1 25. 4 15. 1	49. 0 64. 3 16. 2 73. 5 142. 2 21. 1 42. 2 94. 1 6. 5 22. 7	46. 4 58. 7 9. 5 65. 9 145. 3 25. 7 17. 3 96. 6 5. 0 17. 3	39. 5 66. 0 10. 3 77. 9 136. 8 41. 6 10. 3 104. 9 7. 0 14. 1 33. 0	44. 1 74. 3 9. 5 69. 8 155. 3 05. 9 10. 1/ 97. 2 2. 8 14. 5 29. 1	38. 4 62. 7 13. 0 83. 8 157. 9 82. 7 8. 1 87. 6 5. 8 21. 6 26. 0

¹ Includes all causes shown in International List, see table 12, section E.

Table 25.—Crude Death Rates for Selected Causes, by Month: United States and Each State, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in *italies*]

					, 040 1111 11	2 104117-03							
AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
All causes !	1, 155. 9	1, 345. 5	1, 434. 2	1, 282, 8	1, 152. 1	1, 091, 2	1, 031. 5	1, 130. 5	1,028,2	1,075.0	1, 013.8	1,093.7	1,201.0
Tuberculosis of respiratory system	42. 0 134. 2 25. 3 100. 1 296. 5 96. 2 12. 3 112. 9 15. 9 5. 4 21. 7	37. 7 129, 1 36. 5 116. 7 367. 2 183. 4 7. 5 122, 3 9. 4 3. 7 15. 0	53, 4 146, 1 38, 3 114, 0 366, 8 220, 4 5,7 137, 7 12, 7 4, 8 15, 0	54, 9 137, 3 25, 6 112, 9 328, 5 143, 8 4, 1 129, 1 20, 0 7, 8 17, 5	44. 5 132. 5 25. 5 106. 1 304. 6 99. 9 4. 5 115. 4 16. 8 4. 5 17. 1	41. 8 131. 6 22. 1 96. 4 282. 9 66. 4 5. 3 120. 7 15. 0 5. 0 18. 1	38.7 130.9 23.9 86.7 .262.7 38.7 9.7 111.5 18.1 6.5 22.9	42.7 150.7 21.2 100.1 281.1 38.4 27.5 102.9 14.7 6.6 22.5	37, 1 122, 9 24, 0 91, 7 248, 3 43, 7 22, 5 91, 1 17, 2 6, 6 25, 9	37, 4 142, 5 21, 6 86, 7 269, 2 45, 8 30, 0 95, 4 18, 4 6, 4 29, 3	33. 7 124. 2 16. 8 93. 3 252. 7 53. 3 16. 5 99. 5 15. 6 5. 0 24. 0	40. 0 136. 7 21. 3 100. 9 282. 4 75. 8 10. 3 110. 9 15. 2 5. 8 25, 8	42, 4 127, 3 27, 8 96, 4 313, 5 144, 1 4, 1 119, 5 18, 4 4, 7 27, 5
Montana All causes 1	1,023.9	901, 1	1,053.5	1,097.4	1,055.5	1,078.4	974,8	964, 4	989.7	957.3	1,074.2	1,009.7	1, 129.0
Tuberculosis of respiratory system	35.0 111.5 19.3 80.3 259.4 60.8 10.4 52.0 20.7 5.2 28.1	\$1,7 116,1 12,7 63,3 202,6 82,3 6,5 63,3 14,8 2,1 31,7	42.9 117.3 24.8 85.7 232.0 76.7 9.0 56.4 9.0 4.5	50.6 105.5 19.0 99.2 301.8 63.3 12.7 59.1 14.8 4.2 19.0	34.9 126.5 24.0 78.5 250.8 93.1 6.5 43.6 24.0 2.2 50.5	38.0 128.7 35.9 76.0 234.9 50.6 4.2 57.0 14.8 2.1 25.3	39.3 93.8 17.4 93.8 235.5 28.3 34.9 30.5 28.3 28.3	40. 1 114. 0 14. 8 63. 3 246. 9 23. 2 10. 6 52. 8 23. 2 8. 4 25. 3	25, 3 103, 4 16, 9 97, 1 219, 5 23, 2 16, 9 50, 6 31, 7 4, 2 40, 1	28. 3 93. 1 10. 9 76. 3 244. 2 28. 3 21. 8 43. 6 28. 3 4. 4 21. 8	23. 2 116. 1 12. 0 57. 0 301. 8 63. 3 21. 1 50. 6 25. 3 12. 7 35. 9	41, 4 100.3 15.3 87.2 248.6 87.2 248.6 87.7 48.0 21.8 8.7 50.5	25.8 118.2 21.1 86.5 293.3 105.5 4.2 63.3 10.6 6.5 81.7
Nebraska All causes 1	957.0	1, 216. 7	1,015.7	1, 024. 7	1,064.4	898, 2	864.1	1,028,3	808,4	854.8	844,3	870.6	991, 5
Tuberculosis of respiratory system 13 Cancer and other malignant tumors (total) 45-55 Disbetes mellitus 6 Intracranial lesions of vascular origin 83 Diseases of the heart (all forms) 90-95 Pneumonia (all forms) and influenza 107-109, 33 Diarrhea, enteritis, ulceration of intestines 119, 120 Nephritis (all forms) 130-132	15.1 126.1 28.1 103.4 244.4 53.6 5.7 67.5	17.0 136.4 44.0 138.2 335.6 130.1 2.7 83.4	19, 2 124, 7 35, 5 110, 3 259, 0 80, 6 5, 8 77, 7	18.8 147.1 31.4 105.9 262.0 86.1 5.4 61.0	25. 0 135. 4 25. 0 127. 9 257. 8 86. 2 2. 8 71. 4	11.7 124.7 25.1 104.1 239.6 35.0 4.5 73.6	12.1 119.6 18.5 75.1 220.2 31.5 8.7 74.2	19.7 129.2 28.7 108.6 209.6 27.8 15.5 88.8	9, 9 131, 0 19, 7 91, 5 183, 6 17, 9 9, 0 50, 2	11, 1 110.3 27.8 84.4 206.8 39.9 7.4 55.6	8.1 130.1 26.9 83.1 201.9 38.6 6.4 41.3	16.7 104.8 26.0 88.1 219.4 49.1 5.6 54.7	12.6 118.4 28.7 119.3 263.3 80.8 2.7 78.1

													,	_	
ETOTAL SPREAMORE		16.8 1.0 19.3	18.8 0 8.1	12.5 0 12.5	15.5 0 19.7	19.5 0 12.1	20.6 0 15.3	16.7 0.9 24.1	17. 0 0. 9 19. 7	12.6 4.5 16.2	27.8 1.9 25.0	11.7 2.7 25.1	15.9 0 30.6	15.5 0.9 23.3	
	Nevada .	1,273.5	1, 285. 1	1, 259. 2	1, 135. 2	1, 305. 8	1, 092. 3	1, 560. 3	1,188.7	1,338.6	984. 9	1, 135. 2	1,339.0	1,659.9	
Intracranial lesi Diseases of the Pneumonia (all Diarrhea, enter Nephritis (all fc Suicide (total) Homicide (total)	respiratory system	60.8 114.3 20.9 70.8 306.6 77.1 5.4 61.7 40.8 8.8	21. 4 189. 2 10.7 42. 8 310. 6 117. 8 53. 5 52. 1	45.8 125.9 0 91.6 377.8 91.6 45.8 \$4.8 45.8	53.5 64.3 32.1 96.4 203.5 160.6 85.7 42.8 10.7	66.4 88.5 33.2 88.5 265.6 55.3 11.1 110.7	96. 4 117. 8 21. 4 96. 4 214. 2 10. 7 .0 32. 1 85. 7	44.3 145.9 22.1 33.2 486.9 35.2 52.2 44.3 22.1	85.7 85.7 21.4 75.0 353.4 52.1 52.1 53.5 10.7	75.0 117.8 21.4 75.0 235.6 32.1 0 85.7 21.4	55. 8 99. 6 22. 1 28. 1 287. 7 55. 3 11. 1 33. 2 22. 1	75. 0 96. 4 21. 4 · 85. 7 267. 7 85. 7 10. 7 21. 4 64. 3 21. 4	33. 2 199. 2 11. 1 66. 4 265. 6 56. 3 0 55. 3 44. 3	75. 0 96. 4 32. 1 75. 0 417. 7 192. 8 0 189. 2 64. 3	,
All causes	New Hampshire	78. 0 1, 272. 6	96. 4 1, 393. 2	11.4	32.1 1,491.6	110.7	42.8 1,261.0	88.5°	64.8	107.1 1,198.6	66. 4 1, 079. 7	64. 3 1, 273. 1	154.9 1,268.3	96. 4 1, 301. 9	
Diabetes melliti Intracranial les: Diseases of the Pneumonia (all Diarrhea, enter Nephritis (all fo Suicide (total) Homicide (total)	respiratory system 13 er malignant tumors (total) 45-55 18. 61 ons of vascular origin 83 heart (all forms) 90-95 forms) and influenza 107-109, 33 tits, ulceration of intestines 119, 120 rms) 130-132 163, 164 0 165-168 eccidents 170	19. 3 167. 4 37. 0 111. 9 414. 2 72. 2 4. 3 91. 6 16. 3 1. 4 -25. 4	24. 0 156. 1 48. 0 84. 1 463. 6 115. 3 2. 4 105. 7 14. 4 0 24. 0	18.0 151.5 53.9 123.2 485.3 107.8 2.6 107.8 7.7 0 15.4	14. 4 199. 4 55. 2 134. 5 470. 8 100. 9 4. 8 98. 5 21. 6 4. 8 14. 4	17. 4 141. 5 29. 8 121. 6 419. 5 79. 4 2. 5 99. 3 22. 3	7. 2 165. 7 31. 2 117. 7 379. 5 76. 9 2. 4 103. 3 19. 2 9. 6	29.8 193.6 29.8 111.7 399.6 22.3 0 79.4 9.9	21. 6. 153. 7 56. 0 122. 5 324. 3 45. 6 7. 2 105. 7 10. 8 4. 8 24. 0	28. 8 146. 5 48. 0 108. 1 415. 5 26. 4 2. 4 67. 3 14. 4 2. 4 50. 4	27. 3 158. 9 19. 9 101. 8 345. 0 42. 2 5. 0 59. 6 17. 4 0 34. 7	16. 8 187. 4 16. 8 115. 3 425. 2 62. 5 4. 8 86. 5 19. 4 86. 0	7. 4 196. 1 42. 2 86. 9 441. 8 89. 4 7. 4 81. 9 14. 9 29. 8	19. 2 158. 5 33. 6 115. 3 403. 5 98. 5 9. 6 103. 3 14. 4 2. 4 31. 2	
All cause	New Jersey	1, 083. 8	1, 245. 6	1, 247. 1	1, 176. 3	1,106.8	1,096.9	1,002.1	1,061.1	949. 9	972. 7	993. 6	1, 078. 0	- 1,079.8	•
Diabetes mellit Intracranial les Diseases of the Pneumonia (all Diarrhea, enter Nephritis (all f Suicide (total) Homicide (total Motor-vehicle (control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t	respiratory system 13 er malignant tumors (total) 45-55 tons of vascular origin 83 heart (all forms) 90-95 forms) and influenza 107-109, 33 itis, ulceration of intestines 119, 120 rms) 130-132 163, 164 1) 165-168 eccidents 170			43. 7 140. 5 44. 3 109. 2 421. 4 104. 4 99. 2 15. 2 1. 2 16. 1	34. 1 134. 2 45. 1 99. 6 399. 6 70. 4 2. 3 95. 4 14. 5 9. 4 16. 2	48. 7 138. 1 34. 3 97. 1 376. 5 49. 9 5. 9 86. 5 17. 6 2. 6 15. 8	42, 3 147, 3 39, 7 80, 0 357, 9 52, 5 6, 8 81, 2 19, 3 £, 6 20, 7	39. 0 135. 8 33. 4 79. 8 327. 3 31. 4 4.1 72. 1- 19. 1 2. 3 24. 0	41. 2 152. 4 38. 0 88. 3 324. 1 30. 4 5. 7 77. 2 15. 6 1. 7 21. 9	35. 8 149. 6 28. 7 82. 9 306. 5 25. 0 4. 5 60. 2 15. 9 1. 4. 2	39. 3 153. 7 27. 0 81. 8 307. 9 24. 0 2. 1 66. 3 14. 7 2. 9 23. 2	35. 5 142. 5 32. 1 85. 7 327. 2 21. 9 4. 0 77. 2 14. 5 1. 1 27. 8	41. 1 163. 1 35. 2 84. 8 352. 2 42. 8 3. 2 74. 8 16. 1 4. 1 36. 7	32. 4 138. 8 38. 9 91. 7 356. 4 62. 4 2. 8 78. 3 17. 6 -3. 1	
• meinges sii	causes shown in International List, see	tabla 12. :	section E.											4	

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Table 25.—Crude Death Rates for Selected Causes, by Month: United States and Each State, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in tables]

AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar,	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
New Mexico	1, 051. 7	1, 196. 6	1,072.6	985.7	984. 1	912. 4	1,002.5	1, 070. 0	1, 165, 5	1, 124, 1	970. 1	958. 9	1, 174. 4
Tuberculosis of respiratory system	69. 2 61, 1 8. 3 40. 8 121. 5 76. 7 45. 3 46. 3 13. 2 6. 4 40. 4	82. 1 68. 8 6. 7 62. 2 157. 6 128. 8 6. 7 57. 7 11. 1 4. 4 40. 0	85. 4 52; 2 16. 6 66. 4 135. 3 128. 1 16. 6 57. 0 16. 6 4. 7 33. 2	75. 5 42. 2 2. 2 46. 6 113. 2 77. 7 66. 6 15. 5 2. 2 24. 4	91. 8 52. 8 13. 8 34. 4 107. 8 57. 4 16. 1 36. 7 11. 5 4. 6 22. 9	75, 5 48, 8 6, 7 17, 8 99, 9 64, 4 20, 0 62, 2 15, 5 0 37, 7	61. 9 73. 4 15. 8 43. 6 117. 0 36. 7 32. 1 64. 2 9. 2 6. 9 48. 6	59, 9 62, 2 18, 3 42, 2 131, 0 33, 3 79, 9 28, 9 20, 0 11, 1 41, 4	62. 2 51. 1 8. 9 35. 5 113. 2 53. 3 135. 4 46. 6 18. 3 13. 3 44. 4	64. 2 73. 4 4.6 82. 1 100. 9 36. 7 133. 1 25. 8 16. 1 6. 9 71. 1	62, 2 51, 1 4, 4 33, 3 122, 1 68, 8 62, 2 37, 7 11, 1 17, 8 31, 1	48, 2 71, 1 4, 6 41, 3 94, 1 78, 0 29, 8 22, 9 9, 2 2, 3 43, 6	62. 2 86. 6 4. 4 85. 5 164. 3 177. 6 4. 4 48. 8 8. 9 2. 2 48. 8
New York All causes 1	1, 112. 4	1, 217. 8	1,212,8	1, 234. 6	1, 167. 4	1, 139, 3	1,080.7	1,081.7	934.0	1,012.2	1, 060. 9	1,084.5	1, 126. 4
Tuberculosis of respiratory system	42, 6 158, 6 40, 6 73, 4 384, 8 48, 8 4, 3 66, 3 16, 7 2, 8 18, 3	44. 1 153. 7 44. 8 86. 4 438. 0 68. 2 4. 6 74. 6 16. 6 2. 3 17. 5	43. 7 155. 8 46. 5 79. 0 436. 9 78. 1 4. 2 71. 3 15. 3 3. 2 11. 4	48. 8 166. 2 46. 7 80. 1 437. 6 75. 2 3. 9 75. 9 2. 2 13. 1	45, 7 153, 8 41, 8 77, 7 400, 5 60, 1 4: 8 73, 7 19, 1 2, 2 17, 1	45. 4 154. 0 39. 2 70. 2 409. 7 51. 3 5. 2 70. 8 17. 4 3. 2 13. 8	44.8 159.0 39.8 70.2 869.0 34.2 4.5 64.3 17.8 3.5	45, 0 168, 5 41, 3 69, 1 354, 9 31, 5 4, 8 65, 0 18, 2 19, 6	40. 4 150. 3 30. 4 62. 9 293. 2 25. 6 3. 8 50. 4 16. 6 3. 0 19. 8	39. 2 157. 7 36. 9 67. 3 338. 1 29. 6 4, 2 57. 2 16. 9 3. 6 22. 3	37. 8 159. 3 35. 6 72. 3 366. 3 36. 9 4. 1 61. 4 16. 7 3. 0 21. 5	39. 4 162. 5 40. 8 73. 0 376. 7 45. 3 3. 0 65. 2 13. 8 1. 9 24. 4	37. 4 162. 6 43. 4 72. 9 397. 9 50. 6 4. 6 66. 7 15. 9 2. 5 21. 6
North Carolina All causes 1	898.2	1, 148. 7	1,094.0	1,001.6	910, 3	822. 8	822. 9	870,0	779, 1	802. 7	827.4	833. 8	870.7
Tuberculosis of respiratory system	46. 7 58. 2 14. 2 88. 9 160. 8 75. 4 17. 3 96. 1	51. 9 57. 8 23. 8 112. 7 204. 3 207. 3 7. 3 123. 3	49. 5 58. 7 20. 8 106. 0 195. 4 171. 7 6. 0 130. 4	54. 2 62. 5 15. 5 97. 8 193. 3 115. 7 7. 6 108. 8	54. 7 65. 6 9. 6 84. 0 167. 4 83. 8 7. 2 109. 3	15. 3 56. 9 14. 5 95. 5 173. 2 49. 3 6. 0 82. 3	43. 4 53. 8 11. 6 85. 1 159. 9 26. 6 29. 7 84. 4	47. 3 59. 2 10. 2 95. 9 161. 3 23. 8 33. 4 88. 9	40. 7 54. 9 10. 2 66. 4 150. 1 27. 1 39. 0 77. 0	44, 1 57, 0 12, 3 69, 7 147, 2 26, 3 32, 1 83, 7	47, 3 58, 8 13 9 85, 6 149, 4 42, 0 20, 8 85, 6	37. 9 52. 3 14. 0 81. 0 151. 3 56. 0 10. 6 83. 7	44. 0 55. 9 13. 6 86. 9 144. 8 73. 4 8. 6 97. 2

Suicide (total)       163,164         Homicide (total)       165-168         Motor-vehicle accidents       170	8.1 10.8 28.4	7.3 6.6 22.8	6.4 7.4 23.0	10. 6 9. 3 18. 2	8. 5 8. 2 20. 8	13. 2 14. 5 22. 1	4.8 9.9 22.2	9. 9 9. 9 23. 5	8.6 13.6 25.1	6.8 14.0 37.6	6.0 12.2 42.0	6.8 12.0 35.9	8.6 12.2 47.3
North Dakota	815. 5	829. 5	764.8	842. 3	838.1	796. 4	809.6	. 733. 8	803.7	745.0	833.2	872.3	914.1
Tuberculosis of respiratory system	16. 0 94. 4 26. 6 73. 7 206. 1 54. 4 8. 9. 48. 1 9. 5 1. 4 18. 1	7. 4 108. 5 51. 5 51. 5 200. 5 73. 6 11. 0 40. 5 1. 8 9. 2	17.7 84.5 25.6 86.5 184.8 62.9 5.9 49.2 9.8 0	16.6 92.0 23.9 86.4 229.9 66.2 55.7 55.2 1.8 12.9	15. 2 91. 2 22. 8 85. 5 222. 4 64. 6 9. 5 49. 4 5. 7 7. 6	14.7 101.2 23.9 84.6 178.4 38.6 11.0 58.9 11.0	13. 3 91. 2 26. 6 66. 5 193. 9 58. 9 11. 4 53. 2 13. 3	18. 4 95. 6 16. 6 75. 4 193. 1 22. 1 6. 5 33. 1 12. 9 0 25. 7	25.7 93.8 27.6 62.5 187.6 38.6 7.4 40.5 9.5 5.5 18.4	15. 2 79. 8 15. 2 74. 1 212. 9 28. 5 17. 1 45. 6 5. 7 1. 9	22. 1 82. 8 20. 2 82. 8 82. 8 222. 5 29. 4 6. 0 14. 7 0 38. 6	18.8 100.7 55.1 58.9 193.9 72.2 9.5 55.1 18.8	12.9 110.4 31.3 69.9 252.0 97.5 5.5 51.5 7.4 3.7
All causes 1	1. 138. 8	1, 3212	1, 251. 0	1, 290. 4	1, 171. 7	1, 104. 1	1, 022. 1	1, 162. 8	971.3	1,005.1	1, 071. 0	`1,111.6	1, 182. 2
Tuberculosis of respiratory system 13 Cancer and other malignant tumors (total) 45-55 Diabetes mellitus 61 Intracranial lesions of vascular origin 83 Diseases of the heart (all forms) 90-95 Pneumonia (all forms) and influenza 107-109, 33 Diarrhea, enteritis, ulceration of intestines 119, 120 Nephritis (all forms) 130-132 Suicide (total) 108, 163, 164 Homicide (total) 165-168 Motor-vehicle accidents 170	36. 7 136. 8 31. 3 112. 3 316. 6 70. 1 6. 5 78. 6 15. 8 4. 6 30. 7	36. 9 135. 5 35. 9 121. 9 388. 2 121. 5 5. 0 94. 5 12. 6 3. 1 26. 5	43. 8 139. 6 31. 2 128. 8 346. 2 123. 5 4. 9 88. 6 15. 2 4. 2 24. 8	40. 2 149. 9 34. 0 127. 3 362. 3 103. 1 4. 1 86. 3 17. 8 5. 1 27. 3	38. 0 137. 1 33. 7 120. 3 331. 5 80. 5 6. 2 80. 4 19. 4 4. 2 21. 7	36. 6 137. 8 29. 2 115. 0 308. 5 59. 1 5. 1 17. 8 6. 7 20. 0	37.8 127.2 28.4 98.0 276.8 38.3 5.1 73.8 16.2 6.5 25.3	36. 2 146. 0 35. 2 116. 7 308. 9 33. 0 6. 0 79. 8 17. 1 8. 2 30. 4	34. 7 130. 8 27. 7 93. 8 261. 7 30. 3 6. 5 60. 2 15. 6 6. 0 29. 6	29. 3 134. 6 25. 3 101. 0 271. 5 35. 7 12. 4 68. 0 15. 4 3. 2 36. 9	38. 1 132. 5 27. 3 100. 2 300. 0 53. 8 9. 7 73. 3 14. 4 6. 3 40. 2	31. 8 135. 1 34. 6 108. 6 313. 0 74. 5 6. 7 70. 5 14. 1 2. 1 35. 1	35. 7 135. 7 33. 3 116. 4 330. 6 89. 2 6. 0 84. 6 13. 5 4. 1 43. 8
Oklahoma All causes 1	875. 7	1,071.8	1, 050. 6	987. 9	833. 9	777.2	7 <u>4</u> 0. 9	840.8	769. 1	771. 2	790.8	853. 2	1, 022. 8
Tuberculosis of respiratory system	45, 0 83, 5 14, 4 79, 8 169, 9 83, 0 13, 5 63, 7 8, 4 6, 4 20, 9	48. 0 76. 8 17. 7 105. 1 205. 7 165. 2 7. 6 73. 8 9. 6 6. 6 21. 2	50. 8 79. <del>9</del> 19. 4 95. 6 196. 6 192. 8 4. 3 77. 8 7. 0 7. 0	49. 5 89. 4 27. 3 81. 4 214. 8 122. 8 5. 6 68. 2 9. 6 4. 5 18. 2	49. 6 81. 5 9. 9 75. 2 169. 2 73. 6 6. 3 68. 4 10. 4 4. 7 17. 8	39. 9 89. 9 15. 7 68. 7 157. 7 46. 0 63. 2 7. 1 6. 6 18. 2	45. 4 84. 1 10. 4 67. 4 143. 1 28. 2 8. 9 62. 7 6. 8 7. 3 16. 2	34. 4 89. 4 12. 6 83. 9 153. 1 26. 8 27. 8 63. 7 11. 1 9. 1 26. 3	35. 9 76. 3 10. 1 69. 2 149. 6 23. 7 27. 8 58. 6 7. 1 6. 6 18. 7	50. 0 79. 9 8. 4 74. 1 136. 3 26. 1 28. 2 47. 0 8. 9 6. 3 24. 5	42. 4 79. 8 14. 1 71. 8 151. 6 38. 9 25. 3 54. 6 7. 1 6. 6 26. 3	47. 5 80. 4 12. 0 90. 3 166. 0 68. 4 11. 0 54. 3 4. 2 25. 6	46. 5 94. 0 15. 2 75. 8 195. 1 186. 0 2. 0 72. 8 9. 6 7. 1 23. 7

¹ Includes all causes shown in International List, see table 12, section E.

TABLE 25.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES AND EACH STATE, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
All causes 1	1, 129. 7	1, 220.0	1, 236. 9	1, 209. 2	1, 075. 9	1, 121, 4	1, 107. 3	970.8	1,018.5	1,013.2	1, 104. 1	1, 130.8	1, 348. 9
Tuberculosis of respiratory system	24. 4 139. 1 25. 9 103. 4 305. 7 55. 5 2. 8 117. 3 17. 3 3. 3	20.6 i30.0 32.5 104.0 339.1 92.1 2.2 136.5 13.0 2.2	25. 5 161. 0 25. 5 129. 7 309. 2 78. 8 0 140. 1 18. 5 5. 8 34. 7	22.8 128.9 28.2 121.3 335.9 72.6 1.1 127.8 19.5 6.5 34.7	33.6 110.8 24.6 95.2 262.0 49.3 £,2 120.9 22.4 5.6 25.8	20, 6 153, 9 26, 0 89, 9 322, 9 29, 3 £, 2 113, 8 15, 8 1, 1 26, 0	31, 3 147, 8 17, 9 101, 9 268, 7 32, 5 3, 4 113, 1 23, 5 3, 4 44, 8	21. 7 122. 4 21. 7 88. 8 245. 9 22. 8 5. 5 91. 0 19. 5 4. 5 34. 7	16.3 140.9 26.0 95.3 283.9 18.4 3.5 101.8 17.5 9.2 36,8	22. 4 141, 1 28. 0 95. 2 275. 4 21. 3 7. 8 96. 3 12. 3 0 28. 0	17. 3 130. 0 26. 0 85. 6 331. 5 50. 9 4. 3 105. 1 14. 1 4. 3 40. 1	29. 1 166. 8 19.0 117. 6 274. 3 54. 9 5. 4 134. 4 14. 6 2.2 45. 9	32.5 128.9 34.7 118.1 415.0 143.0 1.1 119.2 17.3 2.5 37.9
Pennsylvania All causes 1	1, 126. 2	1, 379.8	1, 394. 1	1, 232.3	1, 174. 8	1,077.0	1, 045. 2	1,058,1	900.1	980.0	1,009.7	1, 100.0	1, 174. 2
Tuberculosis of respiratory system.	39. 4 132. 1 36. 3 88. 8 346. 5 68. 0 6. 1 98. 1 12. 9 2. 9 22. 1	40.7 139.6 49.6 109.6 432.2 138.7 7.5 123.4 10.7 2.6 20.3	49. 0 132. 7 49. 2 102. 9 437. 0 147. 4 5. 4 126. 8 9. 6 2. 7 20. 1	41,9 132,7 40,4 99.5 387.0 87.1 5,8 118.2 15,3 3,3 15,7	41.9 137.2 37.5 93.2 371.0 74.1 4.7 103.5 16.6 1.8	41. 0 120. 4 33. 6 82. 3 340. 8 49. 8 5. 6 92. 5 15. 6 3. 5	46.0 129.1 29.8 84.0 309.7 35.5 6.7 92.9 15.8 3.0 20.6	38. 2 140. 6 31. 5 90. 0 305. 1 34. 0 6. 1 89. 7 12. 3 3. 2 18. 7	33.3 123.5 27.7 69.6 262.8 29.0 6.3 72.0 10.9 3.1 19.4	34.4 133.0 30.8 77.8 291.4 34.6 6.3 83.8 13.2 2.5 24.4	32,7 127,1- 32,6 78,8 311,3 48,8 6,4 82,2 11,8 4,1 27,2	38. 9 131. 6 36. 4 83. 3 341. 8 61. 9 6. 4 11. 3 2. 5 32. 5	36. 3 137. 6 37. 3 95. 3 371. 8 77. 8 5. 5 105. 1 11. 7 28. 5
Rhode Island All causes 1	1, 119. 2	1, 284.3	1, 305. 7	1, 165.2	1, 219. 4	1,034.1	1,000.5	1,021.2	968, 2	1,015.9	1,060.9	1,110.0	1, 203, 2
Tuberculosis of respiratory system	30.4 157.6 33.8 101.9 374.4 58.9 3.6 98.3	29,8 134,1 33,1 125,8 438,6 109,2 5,3	38.9 184.0 44.2 107.9 444.1 97.3 1.8 118.5	28.1 144.0 51.3 110.9 395.6 67.9 1.7 104.3	29.1 183.0 51.3 131.7 429.3 63.4 6.8 107.7	23.2 158.9 34.8 97.0 372.4 35.4 5.0 96.0	34.2 148.8 51.3 88.0 324.9 44.5 5.1 70.1	31.4 158.9 25.8 89.4 804.5 49.7 8.8 92.7	34.8 167.2 23.1 77.8 309.5 25.2 1.7 91.0	25.7 164.2 52.6 83.8 311.3 89.3 6.1 73.5	33.1 160.5 51.4 109.2 352.5 26.6 5.5 94.3	22.2 152.2 35.9 65.8 367.7 59.9 5.1 114.6	29.8 137.4 49.7 104.3 445.2 86.1 1.7 107.6

Suicide (total)       163, 164         Homicide (total)       165-168         Motor-vehicle accidents       170	12.6 1.4 12.8	11.6 3.3 13.2	5.5 3.5 7.1	8. <b>5</b> 0 18. 2	10.3 1.7 8.6	18. <b>2</b> 0 3.3	15.4 0 10.8	28.1 1.7 14.9	. 14.9 0 9.9	10.5 1.7 15.4	15. 2 1. 7 14. 9	6.8 1.7 17.1	8. <b>3</b> 1.7 19.9	
South Carolina All causes 1	1, 062. 5	1, 429. 3	1, 268. 2	1, 182. 0	1,074.4	1,019.2	1,045.5	1,047.1	927.8	941.4	914. 2	987. 7	920. 4	
Tuberculosis of respiratory system	44. 2 56. 4 12. 6 104. 3 190. 4 101. 4 23. 3 109. 1 6. 3 13. 2 32. 1	54. 1 61. 5 18. 6 131. 1 238. 6 295. 8 3. 7 128. 0 4. 4 11. 2 27. 3	47. 8 59. 1 21. 3 140. 2 225. 9 195. 3 6. 0 142. 8 8. 6 13. 3 26. 6	56. 6 65. 9 18. 0 108. 1 207. 6 162. 2 5. 6 117. 5 6. 2 14. 3 35. 4	43.7 52.0 10.9 124.6 209.3 104.0 7.1 103.5 7.1 15.4 30.2	40. 4 59. 0 12. 4 95. 1 211. 9 70. 2 17. 4 110. 0 6. 2 13. 1 24. 2	45.0 58.4 98.9 181.7 52.7 46.9 116.9 9.6 13.5	44. 7 62. 8 11. 8 82. 0 184. 0 36. 0 66. 5 115. 0 7. 5 14. 9 21. 8	41. 0 62. 8 8. 1 85. 1 157. 8 35. 4 47. 2 92. 0 4. 4 14. 3 29. 2	46. 9 43. 7 8. 8 84. 1 174. 7 37. 9 42. 4 93. 8 5. 8 9. 6 37. 9	39. 2 44. 7 13. 1 92. 6 154. 1 61. 5 16. 8 90 7 5. 0 18. 0 39. 8	36. 6 57. 2 9. 6 104. 7 187. 5 79. 6 11. 6 95. 7 7. 7 10. 3 38. 5	34.8 49.7 9.3 107.5 154.1 87.6 7.5 99.4 3.1 9.9 39.2	General I
South Dakota All causes 1	848.3	852. 0	932.4	980. 6	929.8	- 899. 8	677.4	875. 9	1 747.4	814. 0	813. 5	836. 8	820.8	MOR:
Tuberculosis of respiratory system	26. 4 102. 3 23. 2 82. 4 204. 8 51. 9 7. 8 47. 0 11. 0 £. 8 15. 6	29. 4 93. 6 14. 7 77. 1 214. 8 55. 1 11. 0 60. 6 9. 2 0 1. 8	27. 5 96. 2 21. 6 109. 9 253. 2 66. 7 2. 0 13. 7	34.9 99.2 40.4 79.0 235.0 97.3 5.5 73.5 0 8.7	34.2 112.0 24.7 75.9 250.5 72.1 3.8 43.0 15.2	51. 4 97. 3 22. 0 99. 2 211. 2 69. 8 3. 7 49. 6 12. 9 3. 7 12. 9	11.4 77.8 13.3 58.8 199.2 26.6 1.9 37.6 0 11.4	20. 2 110. 2 14. 7 86. 3 194. 6 29. 4 3. 7 47. 7 12. 9 1. 8 31. 2	22. 0 95. 5 25. 7 62. 4 159. 81 27. 5 16. 5 22. 0 22. 0 20. 2	19.0 110.1 28.5 81.6 167.0 37.9 15.2 41.7 9.5 1.9 37.9	18. 4 128. 5 22. 0 75. 3 146. 9 53. 3 18. 4 20. 2 5. 5 7. 3 25. 7	32. 3 104. 4 19. 0 102. 5 212. 5 41. 7 3. 8 49. 3 7. 6 0 13. 3	16.5 102.8 31.2 82.6 216.7 45.9 7.3 53.3 11.0 2.7	MORTALITY—CAUSE
Tennessee All causes 1	1, 025. 6	1, 288. 0	1, 323. 2	1, 214. 7	1, 049.8	949. 5	927. 6	986.3	922. 0	864.4	858.8	951. 9	979.9	RATES
Tuberculesis of respiratory system	68. 2 76. 0 14. 2 86. 7 199. 3 104. 9 15. 6 70. 8 8. 8 16. 6 19. 9	78. 1 81. 4 19. 8 112. 6 242. 5 213. 0 4. 9 75. 3 6. 5 15. 4 15. 4	76. 6 80. 9 19. 5 108. 6 248. 0 262. 3 5. 2 84. 8 7. 8 10. 0 18. 2	84. 2 72. 1 21. 9 91. 5 223. 9 196. 8 4. 9 80. 2 9. 3 18. 2 10. 9	78. 7 78. 7 13. 4 83. 7 201. 3 118. 4 6. 8 74. 9 12. 1 16. 3 15. 1	76. 9 68. 4 12. 6 85. 8 179. 8 69. 6 6. 9 64. 4 10. 5 18. 2 15. 0	62. 8 78. 7 15. 5 75. 7 190. 0 42. 7 13. 0 67. 8 10. 0 19. 2 21. 8	64. ± 80. 2 13. 0 90. 3 173. 7 43. 3 44. 1 62. 8 7. 3 19. 4 24. 7	64. 4 67. 6 8. 1 72. 5 147. 8 37. 3 42. 1 64. 4 11. 7 19. 4	55. 6 72. 0 10. 0 78. 2 149. 4 39. 7 23. 8 63. 2 9. 6 18. 8 22. 2	57. 1 76. 9 11. 3 68. 8 169. 3 51. 8 16. 2 62. 0 7. 7 17. 4 30. 0	59. 4 86. 6 14. 6 , 98. 7 164. 0 72. 8 11. 7 74. 5 5. 4 12. 6 24. 7	60. 7 69. 2 11. 3 75. 3 196. 4 117. 0 6. 9 76. 5 8. 1 14. 2 21. 1	ES-1940

 $^{^{\}rm I}$  Includes all causes shown in International List, see table 12, section E.

TABLE 25.—CRUDE DEATH RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES AND EACH STATE, 1940—Continued

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100.000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

AREA AND CAUSE OF DEATH	Annual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Texas	974, 4	1, 156. 2	1, 209. 6	1, 017. 6	939. 7	950.8	977. 2	974, 2	893, 9	817. 2	853, 8	888. 7	1, 017. 6
Tuberculosis of respiratory system	55. 4 78. 8 14. 4 71. 8 186. 8 83. 2 36. 9 65. 7 12. 1 9. 6 27. 3	59. 7 74. 2 18. 0 92. 0 239. 8 159. 4 16. 9 78. 6 10. 3 7. 7 26. 7	66. 3 81. 1 18. 5 83. 3 239. 2 221. 1 11. 0 75. 7 12. 4 7. 3 24. 2	65: 0 82: 3 18: 8 77: 7 193: 6 120: 8 12: 5 63: 8 14: 2 8: 3 30: 9	59. 9 72. 7, 11. 8 62. 8 191. 1 81. 4 35. 4 62. 9 12. 1 8. 9	62. 0 74. 4 12. 1 62. 9 173. 4 52. 8 76. 0 65. 3 12. 9 10. 3 18. 8	51. 5 81. 8 13. 5 60. 4 171. 0 37. 7 78. 9 63. 4 11. 8 12. 6 22. 3	54, 1 81, 7 17, 3 67, 2 176, 3 32, 8 81, 9 63, 9 11, 2 9, 8 21, 3	49. 5 76. 7 11. 6 62. 0 151. 4 33. 7 52. 5 53. 3 10. 1 29. 1	48. 9 79. 7 12. 0 59. 9 149. 9 26. 2 24. 7 57. 1 12. 6 11. 4 24. 9	49. 7 84. 7 12. 5 63. 1 169. 3 39. 5 27. 2 69. 0 11. 4 9. 2 36. 3	50. 2 77. 2 11. 0 63. 3 176. 3 52. 9 18. 8 64. 3 9. 9 33. 3	51. 2 78. 8 15. 3 82. 8 203. 4 134. 4 12. 3 68. 3 61. 7 10. 1 37. 5
Utah All causės 1	895, 0	956, 9	850,8	868, 9	911, 2	871.0	933. 3	800. 2	838. 9	718, 3	864. 6	966, 6	1, 154, 2
Tuberculosis of respiratory system	13, 6 91, 0 19, 4 59, 1 244, 6 63, 2 6, 5 49, 1 12, 2 2, 9 33, 8	17. 2 92. 3 18. 9 88. 0 251. 0 94. 4 2. 1 64. 4 6. 4 2. 1 40. 8	16. 1 94. 0 13. 8 52. 7 224. 7 66. 5 2. 3 41. 3 22. 9 0 52. 1	12. 9 83. 0 19. 3 55. 8 233. 8 53. 0 6. 4 79. 4 2. 1 6. 4	17.7 97.5 24.4 39.9 286.0 85.6 0 83.3 11.1 6.7 83.3	15.0 90.1 19.3 49.3 243.9 57.9 2.1 42.9 15.0 2.1 82.2	17.7 88.7 8.9 55.4 277.1 48.8 4.4 57.6 13.3 6.7 28.8	6, 4 83, 0 27, 9 75, 1 193, 1 21, 5 8, 6 53, 6 10, 7 4, 3 40, 8	8. 9 83.7 21.5 66.5 214.5 27.9 10.7 86.5 21.5 42.9	4.4 104.2 17.7 55.4 179.6 81.0 15.5 28.8 8.9 4.4 59.9	21.5 64.4 12.9 53.6 236.0 51.5 15.0 40.8 6.4 6.4 52.2	8.9 104.2 28.8 66.5 217.3 102.0 6.7 48.8 15.5 0 48.1	17. 2 98. 7 25. 7 49. 3 371. 2 167. 3 4. 3 75. 1 18. 9 2. 1 34. 3
Vermont All causes 1	1, 283, 3	1, 538, 1	1, 366, 6	1, 377, 1	1, 256, 6	1, 262, 0	1, 344. 9	1, 199, 6	1, 170. 0	1, 130. 9	1, 153. 6	1, 253, 2	1, 347, 5
Tuberculosis of respiratory system	39. 0 152. 3 33. 7 120. 7 389. 4 84. 6 7. 0 83. 0	39. 2 134. 7 32. 9 161. 0 513 0 151. 5 13. 1 121. 6	58.6 147.6 35.1 143.5 421.6 147.6 7.0 91.3	62. 4 164. 3 29. 6 141. 3 410. 8 93. 6 0 65. 7	50.6 125.7 29.4 152.8 370.2 81.5 6.8 74.7	\$2. 9 144. 6 49. 3 103. 2 401. 0 82. 2 6. 6 82. 2	57. 7 169. 8 37. 4 125. 7 397. 3 47. 5 19. 8	\$9.4 138.0 29.6 103.5 304.8 49.8 6.6 72.3	48.7 200.5 19.7 111.7 308.9 £6.8 0	29.8 142.6 37.4 88.3 332.8 34.0 17.0 78.1	\$2.9 167.6 29.6 124.9 358.2 59.2 5.5 72.3	50.9 142.6 50.6 135.8 370.2 108.7 G.8 74.7	19.7 147.9 52.6 124.9 420.7 128.2 6.6

739175	Suicide (total)       163, 164         Homicide (total)       165-168         Motor-vehicle accidents       170	16.7 0.8 24.2	13.1 0 13.1	17.6 0 17.6	16.4 0 16.4	£0.4 0 6.8	19.7 3.8 19.7	23.8 0 17.0	15.7 0 29.6	9.9 0 49.8	13.6 0 34.0	13.1 3.3 16.4	20.4 0 44.1	13. 1 3. 3 26. 3
0	All causes 1	1, 104. 6	1, 358. 9	1, 418. 2	1, 226. 2	1, 144. 0	1,0203	1,007.3	1, 033. 5	941.8	952. 2	1, 016. 3	1,014.6	1, 132. 7
47 - 37	Tuberculosis of respiratory system	52.5 82.2 20.1 108.5 248.0 95.8 11.8 108.8 11.8	55. 1 83. 8 24. 7 128. 3 302. 0 214. 3 9. 3 127. 0 17. 8 7. 5 24. 2	57. 5 83. 4 23. 1 123. 0 326. 1 245. 6 6. 1 142. 8 14. 1 6. 1 15. 6	54. 7 78: 0, 26: 5 121. 2 277. 8 141. 5 7. 6 127. 4 14. 1 9. 7 27. 3	61. 5 81. 6 23. 2 121. 6 258. 3 101. 6 6. 8 125. 3 19. 6 C. 2 29. 2	54. 7 76. 7 17. 2 105. 8 237. 6 7. 5 93. 9 11. 9 26. 0	48, 3 76, 5 16, 4 87, 5 237, 4 44, 2 7, 3 116, 2 16, 4 32, 8	51. 6 100. 1 19. 4 104. 5 219. 1 37. 5 16. 3 97. 0 16. 3 14. 1 29. 1	55. 6 79. 4 15. 9 84. 2 208. 5 30. 4 25. 1 84. 7 11. 9 36. 2	52. 8 76. 5 15. 9 88. 4 203. 2 38. 3 22. 8 89. 3 10. 5 7. 3 40. 5	48. 1 83.8 19. 0 109. 3 224. 4 50. 7 15. 9 104. 5 11. 0 9. 3 37. 0	44. 2 82. 0 18. 7 104. 8 228. 3 75. 2 10. 5 92. 9 13. 2 12. 8 36. 4	46.3 84.7 21.6 123.0 256.2 102.7 6.2 106.7 18.5 10.6 45.9
	Washington All causes 1	1, 152. 5	1, 173. 7	1, 224. 1	1, 198. 2	1 _i 135. 5	1, 120. 7	1, 076. 5	. 995.5	1,034.6	1, 085, 7	1, 098. 9	1, 223. 4	1, 414. 4
•	Tuberculosis of respiratory system	37. ½ 143. 0 26. 1 109. 3 337. 6 65. 9 4. 4 73. 2 22. 8 3. 5 30. 6	32.6 148.2 30.6 106.1 350.2 93.8 2.0 93.2 23.1 4.1 23.8	37.1 146.1 34.9 117.0 356.9 97.4 5.6 91.6 18.9	42.8 142.8 22.4 112.2 357.7 87.0 2.0 78.2 24.5 4.1 20,4	39. 4 140. 5 28. 1 132. 1 354. 2 56. 9 0. 7 59. 0 23. 9 3. 6 19. 7	39.4 146.2 24.5 118.3 315.5 49.0 0.7 66.6 24.5 4.8 24.5	40. 1 141. 2 26. 7 103. 3 302. 9 32. 3 4. 2 65. 3 17. 6 2. 1 23. 9	42. 2 139. 4 25. 2 87. 7 271. 3 34. 0 5. 4 61. 2 21. 8 2. 7 28. 6	34. 7 148. 9 23. 8 100. 6 285. 6 41. 5 4. 8 66. 6 27. 2 2, 7 40. 8	37. 9 140. 5 21. 8 108. 2 319. 0 33. 0 11. 9 63. 2 23. 9 4. 9 37. 2	24. 5 114. 9 19. 7 96. 6 357. 7 7. 5 65. 8 4. 8 34. 7	35.1 153.2 21.1 101.2 370.3 63.9 9.1 82.9 20.4 4.2. 53.4	-42.8 153.7 34.7 129.2 411.4 150.3 8.4 85.7 21.1 2.0 42.2
	West Virginia.	926. 7	1, 120. 4	1, 132. 0	1,067.7	914, 1	924. 9	853.1	815. 7	784. 0	821.0	855.4	894.8	943. 5
	Tuberculosis of respiratory system	42. 1 77.92 17. 4 77. 2 186. 2 79. 2 10. 7 71. 2 10. 3 8. 4 20. 6		63. 7 68. 3 19. 9 92. 9 236. 9 168. 5 9. 3 85. 6 4. 6 13. 9	46. 6 77. 6 23. 6 98. 7 206. 1 131. 0 6. 8 86. 3 11. 8 8. 7 17. 4	46: 2 83: 4 20: 5 73: 8 190: 5 93: 0 4: 5 65: 4 10: 9 12: 8	48. 4 73. 2 14. 3 85. 0 204. 8 67. 7 6. 2 68. 9 10. 6 5. 6 24. 8	35. 9 78. 9 13. 5 75. 7 190, 5 34. 0 5. 8 69. 3 11. 5 7. 7 24. 4	36. 0 68. 9 15. 5 78, 2 168. 8 27. 9 5. 6 68. 3 7. 4 9. 5 18. 0	40. 3 79. 5 14. 3 61. 5 141. 5 20. 5 17. 4 57. 7 15. 5 11. 8 24. 2	32. 7 92. 4 12. 2 63. 5 149. 5 35. 9 26. 3 60. 9 10. 3 9. 6 19. 2	37. 2 64. 6 20. 5 67. 0 168. 2 56. 5 24. 2 65. 8 10. 6 6. 2 27. 9	36. 6 89. 2 14. 8 77. 6 175. 1 86. 0 11. 5 70. 6 10. 3 9. 0 26. 3	32. 9 74. 5 18. 0 67. 0 188. 1 105. 5 3. 1 64. 6 12. 4 11. 8 21. 7

¹ Includes all causes shown in International List, see table 12, section E.

Table 25.—Crude Death Rates for Selected Causes, by Month: United States and Each State, 1940—Continued [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths per 100,000 population enumerated as of Apr. 1. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

AREA AND CAUSE OF DEATH &	Annual	Jan.	Feb.	Mar,	Apr.	Мау	June	July	Aug.	Sept.	. Oct.	Nov.	Dec.
Wisconsin .	1, 007. 6	1, 145. 8	1, 108. 2	1, 088. 2	1, 103. 9	1, 061. 1	962.0	1, 023. 1	859, 8	900, 5	923, 0	942. 1	975. 7
Tuberculosis of respiratory system	24. 2 134. 8 28. 4 96. 4 297. 0 58. 1 5. 1 59. 4 15. 1 1. 3 24. 9	24. 1 147. 5 29. 4 119. 7 344. 3 96. 0 4. 1 65. 1 12. 0 0. 4 17. 3	25. 7 135. 2 33. 0 105. 8 329. 0 103. 0 6. 2 68. 0 15. 3 1. 6 18. 5	24.8 134.0 34.2 96.3 323.1 109.5 63.2 10.5 1.1 16.9	27, 2 138, 8 35, 4 103, 4 326, 6 80, 1 6, 4 65, 3 1, 2 22, 6	23. 7 142. 2 27. 5 101. 6 333. 0 58. 3 5. 4 64. 0 20. 3 2. 6 23. 0	26, 1 134, 1 24, 9 89, 4 264, 4 38, 1 6, 3 10, 3 10, 4 25, 7	22. 6 144: 5 27. 8 102. 0 202. 0 26. 7 5. 8 56. 1 16. 9 0. 8 28. 2	24. 1 132. 8 27. 8 72. 6 244. 2 24. 5 4. 1 42. 5 14. 3 1. 1 29. 0	25. 7 121. 7 23. 7 81. 3 267. 1 23. 3 8. 9 54. 0 11. 7 0, 4 37. 3	25, 2 141, 1 24, 5 88, 8 262, 6 32, 0 6, 4 16, 2 5, 0 29, 0	24. 9 125. 2 26. 4 89. 0 286. 6 46. 3 4. 5 56. 8 10. 5 1. 2 27. 2	16. 6 119. 7 26. 7 106. 5 287. 1 61. 0 5. 8 67. 4 16. 6 1. 9 24. 5
Wyoming All causes 1		932, 3	840.6	772. 2	929, 3	819.3	768.8	800. 5	805, 2	875.8	852. 3	880, 7	946, 4
Tuberculosis of respiratory system	49.1 9.6	9, 4 94, 2 18, 8 89, 5 240, 1 47, 1 9, 4 84, 8 18, 8 9, 4 61, 2	\$0. 2 90. 6 \$0. 2 60. 4 171. 1 50. 3 5. 0 55. 4 45. 3 10. 1 35. 2	4.7 56.5 4.7 89.5 240.1 42.4 14.1 4.7 14.1	4.9 77.8 14.6 87.6 243.3 73.0 14.6 73.0 29.2 9.7 58.9	23. 5 84. 8 14. 1 42. 4 183. 6 25. 5 0 51. 8 23. 5 4. 7 28. 3	29.2 107.0 9.7 65.3 131.4 53.5 0 43.8 14.6 4.9 48.7	14.1 84.8 9.4 57.7 178.9 23.5 9.4 53.0 28.5 80.0	9, 4 65, 9 14, 1 84, 8 216, 6, 0 23, 5 42, 4 9, 4 4, 7 103, 6	4.9 92.4 14.6 58.4 204.4 214.5 14.6 34.1 63.5 9.7 73.0	18.8. 89.5 23.5 47.1 188.3 64.2 14.1 42.4 4.7 75.3	14.6 92.4 34.1 92.4 194.6 42.8 14.6 58.4 19.5 4.9 65.3	14.1 80.0. 9.4 57.7 277.8 146.0 9.4 51.8 23.5 23.5

¹ Includes all causes shown in International List, see table 12, section E.

## MORTALITY TABLES

Infant Mortality Rates

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Table 26.—Infant Mortality Rates: Birth-registration States and Each State, 1915–1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of ago per 1,000 live births]

				,									
AREA	1915	1916	1917	1918	1919	1929	1921	1922	1923	1924	<b>19</b> 25	1925	192
Registration													
States	99. 9	101.0	93.8	100.9	86.6	85.8	75.6	78.2	77.1	70.8	71.7	73.3	€4,
labama							<del></del>						64
												121. 2	100
rkansas													60
California					70.5	74.4	66.5	71.1	73.0	67.1	63.7	62.7	62
Colorado													
Connecticut	107.1	101.3	93.8	107.2	86.3	91.9	73.1	77.3	76. 5	68.7	73.3	72. 1	5
elaware							97.6	100.2	104.0	95.0	90.5	93.4	70
oist. of Columbia	111.1	106.0	97.4	111.6	85.3	91.0	83. 5	84.9	91.8	76.0	87.4	85.0	67
lorida										81.8	74.2	74.8	67
eorgia												63.0	U.
daho								76.1	81.9	71.0	72.5	69.4	CA CA
llinois								ļ	ĺ	1	١.		
ndiana			85.8	87.0	79.0	81.8	71.2	67.4	71.0	65. 2	67.9	72.4	₽.
owa										54.9	56.0	53.7	53
Cansas			77.5	79.5	69.7	73.1	62. 5	64.8	62.9	59.0	61.7	65.3	5
Centucky			87.1	93.3	81.6	73.1	61.9	69. 2	71.6	64.6	70.5	75. 5	6:
ouisiana													7
Maine	105.4	108.2	93.3	101.2		101.6	83.0	86.5	83.5	80.8	76.3	60.0	8
Maryland		121.0	119.9	140. 4		104.1	93.6	94.1	94.6	86.2	90.0	87.1	8
Massachusetts	101.0	100. 2	97.9	112.7	88,1	90.9	76.0	81.2	77.8	67.6	73.0	73.1	C
Michigan	86.0	96.1	88.3	89.1	89.7	91.7	78.6	74.5	80.3	72.3	75.3	77.2	G
Minnesota	70.2	69.7	67.4	70.9	67.0	66.4	58.8	57.9	61.7	56.7	60.3	57. G	5
Mississippi							68.4	68.0	68.1	71.3	63.5	70.0	C
Missouri													E:
Montana								70. 2	71.5	66.9	70.9	76.9	6
Nebraska						64.2	58.6	56.7	57.3	55.3	57.7	59. 2	5
Vevada				.									
New Hampshire	109.6	114.7	109.6	113.5	93.1	83.0	86.7	79.8	93.2	79.5	76. 2	78.7	6
New Jersèy							74.1	78.6	71.6	70.0	63.9	70.1	6
New Mexico				.									
New York			91. 4		83.6	86.3	75.4	77.0	72,1	69. 2	67. 6	70. 5	E
North Carolina			99.6	101.8	84.3	84.9	75.0	79. 5	81.0	82. 3	78.8	82.3	7
North Dakota				·						66.7	71.6	69. 2	C
Ohio			92.1	94.1	89.6	32.9	75.1	71.7	74.7	66.6	69.6	75.0	6
Oklahoma				-[		.							
Oregon					62.7	61.8	50.9	58.5	57.3	53.6	51.1	52.5	4
Pennsylvania	109.8	114.2	111.0	123.5	100.0	97.1	87.7	83.2	20.4	78.5	82.0	82.4	6:
Rhode Island	120.3	111.2	107. 5	125.6			92.7	85. 2	94.3	79.9	72.8	82.0	C
South Carolina				.	113. 1	115.8	96.1	92.9	96.3	101.6			
South Dakota				-	·	·		·	-				
rennessee		1		-	.	.			-		.		7
Texas	·												*
Utah			69.4	1	71.0	71.4	72.8	69.0	59.1	64.4	55.8	74.9	E
Vermont	85.5	93.1	85.0	93.0	85.5	96.2	77.8	73.1	76.0	70.2	72.4	72.0	l c
Virginia					91.0	83.6	78.7	76.8	84.0	77.6	80.8	83.7	7
Washington			69. 3	63.9	63.1	66.4	55. 5	61.7	56.5	56.2	EG. 4	56.4	4
West Virginia				-							79.8		7
Wisconsin		1	77.8	79.0	79_6	76.5	72.1	70.8		64.7	67.2	69.1	5
Wyoming	.1	1	.i	_	_1	_	.}	. 78.6	79.6	64.3	63.0	75.0	1 6

Table 26.—Infant Mortality Rates: Birth-registration States and Each State, 1915–1940—Continued

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of age per 1,000 live births]

				,-		DILLUIS	<u>.</u>						
AREA	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940
Registration													
States	68.7	67.6.	64.6	61.6	57.6	58.1	60.1	55.7	57.1	54.4	51.0	48.0	47.0
Alabama	75.0	73.6	72. 1	61.4	60.9	65. 1	67.8	62.8	66.8	62.4	60.8	59.9	61.4
Arizona	141.5	133. 3	116.6	109.6	95.9	111.4	103.5	111.7	119.6	120.7	98.8	94.3	84.3
Arkansas	66. 9	58.1	51.5	49.0	45.3	54.4	54.1	47.1	50.9	54.5	51.4	46.0	45.7
California	62.2	63. 2	58.7	56.7	52.7	53.7	51.7	49.6	53. 1	53.8	43.7	42.4	39.4
Colorado	89.4	91.4	94.3	81.0	71.5	68.9	72.7	72.7	74.1	73. 5	60.2	54.8	59.8
Connecticut	58.6	64.4	56.0	53.8	49.4	48.4	48.8	42.7	42.0	40.4	36.3	35.9	34. 1
Delaware	78.4	81.2	78.5	81.7	67.1	60.4	61.4	66.4	64.5	63.8	52.8	44.0	48.9
Dist, of Columbia	65.1	70.7	70.8	67.0	72.9	67.2	65.3	59.4	72.4	60:8	48.1	47.7	47.0
Florida	67.1	65. 5	64.2	63.9	61.1	62.9	68.2	61.9	59.4	59.8	57.9	56.4	53.6
Georgia	81.6	76.3	77.4	68.3	64.4	66.7	78.9	68.3	70.0	61.7	67.7	58.4	57.9
Idaho	59.0	55.3	57.1	55.9	43.4	47.2	50.3	51.0	51.4	43.7	44.6	45.9	42.3
Illinois	64.2	61.4	55.8	58.6	52.8	49.0	52.8	45.9	46.8	43.1	40.9	38.0	35. 3
Indiana	62, 5	63.6	57.7	57.6	54.7	53.0	56.5	50.8	50.7	49.7	42. 5	39. 5	41.9
Iowa	53.0	52.6	53.9	49.0	47.9	48.3	50.6	47. 1	48.2	44.2	40.5	38.8	36.7
Kansas	59.0	57.6	52.6	47.9	48.1	53.5	48.5	50.3	51.8	44.4	43.0	39.4	38:1
Kentucky	69.6	70.9	65.4	65.0	63.3	58.1	64.9	58.7	66.8	59.1	61.3	52.6	52,8
Louisiana	78.4	74.0	78.2	65. 9	64.8	70.1	69.1	69.4	71.9	€65.6	67.1	63.0	64. 2
Maine	72.5	77.4	75.7	71.5	63.1	66.3	70.6	63.0	64.1	65.3	56.2	52, 4	53. 5
Maryland	79, 6	79.9	75.3	80. 5	69, 0	65.8	70.4	62.0	69.1	61.5	55.7	50.3	49.6
Massachusetts	64.3	61.8	60.1	54, 5	52.9	52.0	49.0	48.3	46.5	44.1	39.9	37.0	37. 5
Michigan	69:4	66.4	62.7	57.0	54.0	50.5	52.0	47.7	50.7	47.9	·44.6	41.9	40.7
Minnesota	53.6	51.2	52, 5	50.6	47.2	47.6	47.2	44.7	44.4	40.8	38.8	35.8	33.3
Mississippi	73.8	72.1	67. 7	55.9	53.6	63.6	64.8	53.9	58.2	58.9	56.7	56.2	54.3
Missouri	65. 6	62.1	58. 6	62.8	57.2	55.4	63.1	56.9	57.9	56.5	51.5	45.1	46.9
Montana	61.4	64.0	58.5	60.5	51.4	51.5	53.5	60.0	57.0	50.5	45.5	49.0	46.2
Nebraska	52.8	51.7	49.4	48.8	43.4	49.3	45. 5	41.2	44.1	42.1.	36.4	36.5	35.7
Nevada		67. 2	68.3	74.4	69.8	73.2	59, 3	71.0	69.8	40.2	47.7	44.8	51.9
New Hampshire	69.4	68.2	61.4	57.3	58.9	55.9	60.7	53.9	46.2	48.1	47.6	45.8	40.0
New Jersey	65.2	60, 1	56. 5	56.8	50.2	46.3	49.1	46.2	44.3	39.4	39.5	38. 7	35.,6
New Mexico	<b></b>	145. 5	145.4	134. 4	119.4	136.1	126.3	129.3	121.8	123, 7	108.7	109.0	99.6
New York	65.0	60.8	58.8	57.4	52.8	53.6	51.9	48.0	47.0	45.1	40.6	39. 3	37.2
North Carolina	85.7	79.1	78.6	72.9	66. 5	66.0	77.9	68.8	68.9	65. 5	68.6	59.2	57.4
North Dakota		67.2	61.7	58.8	55.5	60.0	57.3	59.4	49.7	52.4	49.8	49.0	45.1
Ohio		68.8	60.7	60.0	58.5	52.7	53.7	50.4	51, 2	49.6	43.3	42.9	41.4
Oklahoma	69, 0	70.2	60.7	51.5	50.0	56.4	60.5	54.6	60.0	56.6	49.0	49.7	49.7
Oregon	46.6	47.9	50.0	43.7	41.3	40.3	39.8	41.2	44.3	41.5	39.2	35.5	32.9
Pennsylvania		70.5	68.0	66.7	60.0	53.4	55.0	50.8	51.2	50.3	45.9	45.6	44.7
Rhode Island		72.0	61.8	60.8	57.2	55.5	53.9	47.2	48.2	47.6	43.8	39.4	38.2
South Carolina		91.0	88.7	81.0	77.2	-78.2	83.0	79.3	80.8	75.6	80.3	66.2	68.1
South Dakota					50.4	54.8	58.0	52.5	47.8	51.1	43.8	41.4	39.2
Tennessee.		77.1	75.7	67.6	67. 6.	69.3	73.7	64.0	68.5	61.1	63.5	53.9	54.7
Texas						75.5	71.9	71.7	71.2	73.9	65.1	67.0	. 68.6
Utah		59. 1	57.4	51.4	44.2	47.6	49.2	49.3	52.7	41.4	46.8	39.5	40 6
Vermont	65.2	65.8	64.8	59.9	63.2	53.0	52.6	48.6	58.0	49.5	48.4	45.6	45. /
Virginia		78.8	77.3	76.3	67.2	68.5	72.6	69.6	73.9	69.7	66.2	60.9	59.3
Washington		49.0	48.7	48.3	45. 2	38.8	43.2	45.2	45.4	39.9	38.7	36.8	35.7
West Virginia		77.6	81.0	77.2	75.0	68.2	67:4	60.6	71.2	61.8	62.3	54.7	53.9
Wisconsin		59.6	55.7	53.1	50.4	48.5	49.4	46.0	47.7	43.4	41.8	40.2	37.2
Wyoming	67.8	70.3	69.3	66.8	57.0	54.7	53.0	51.1	57.6	-55.6	51.8	45. 5	46.3

TABLE 27.—INFANT MORTALITY RATES BY AGE AND RACE: BIRTH-[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths

_												
Line No.	AREA, RACE, AND AGE	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925
	Registration States											
1	All races: Under 1 year		101.0	93.8	100.9	86.6	85.8	75.6	76. 2	77.1	70.8	71.7
2 3 4 5 6 7 8	Under 1 day	15.0 4.9 3.5 6.7 6.0 4.6 3.7	14.8 4.9 3.6 6.9 5.8 4.5 3.6	15.0 4.6 3.5 6.7 6.0 4.2 3.4	15.4 5.0 3.6 6.5 6.0 4.3 3.4	14.5 4.5 3.4 6.3 5.9 3.8 3.1	14.8 4.6 3.4 6.4 5.4 3.8 3.1	14.5 4.4 3.4 6.3 5.0 3.4 2.7	14.9 4.4 3.3 6.4 4.0 3.3 2.6	14.7 4.4 3.3 6.1 4.9 3.4 2.7	14.8 4.2 3.3 6.2 4.6 2.9 2.5	15.0 4.2 3.2 5.8 4.4 2.9 2.3
9 10 11 12	Under 1 month	44.4 9.0 7.6	44.1 9.1 7.3	43. 4 8. 4 6. 6	44.2 8.5 6.9	41.5 7.3 5.9	41. 5 7. 3 5. 7	39.7 6.3 4.9	39.7 6.2 4.8 4.1	39.5 6.4 4.9 4.2	33.6 5.8 4.4 3.6	37.8 5.8 4.6 4.0
13 14	4 months	16.9	16.9	15.1	16.3	13.7	13.1	10.9	3.5	3.6 3.3	3.2 2.7 2.5	3.4 2.9 2.7 2.5
15 16 17 18	0 months	1	13.0	11.1	13.6	10.3	10.0	7.8	2.9 2.7 2.6 2.4 2.2 2.0	3.0 2.8 2.6 2.5	2.5 2.2 2.2 2.0	2.3
19 20	10 months	9.5	10.6	9.2	11.4	7.9	8.3	6.0	2.2 2.0	2.1 2.2	1.8 1.8	1.9 1.8
21	White:* Under 1 year		99.0	90.5	97.4	83.0	82.1	72. 5	73.2	73.5	8.33	68.3
22 23 24 25 26 27 28	Under 1 day		14.7 4.8 3.6 6.8 5.7 4.4 3.5	14.9 4.5 3.4 6.6 5.8 4.2 3.3	15.4 4.9 3.5 6.2 5.7 4.2 3.3	14.4 4.3 3.3 6.0 5.6 3.8 3.0	14.7 4.4 3.3 6.1 5.2 3.6 3.0	14.4 4.3 3.3 6.0 4.7 3.3 2.6	14.8 4.3 3.2 6.2 4.7 3.2 2.5	14.7 4.3 3.2 5.0 4.7 3.3 * 2.6	14.7 4.1 3.2 5.9 4.3 2.8 2.4	14.9 4.1 3.1 5.5 4.2 2.8 2.2
29 30 31 32	Under 1 month 1 month 2 months 3 months		43.5 8.9 7.1	42.6 8.1 6.3	43.3 8.2 6.6	40.3 7.0 5.7	40. 4 6. 9 5. 4	33.7 6.0 4.7	33.8 5.9 4.6 3.8 3.3	33.6 6.1 4.6 3.9	37.4 5.4 4.1 3.4	36.8 6.5 4.3 3.7 3.1
32 33 34 35 36	4 months 5 months 6 months 7 months		16.4	14.4	15. 5	12.9	12.3 9.3	10.3 7.2	3.3 2.9 2.7 2.5 2.4	3.3 3.0 2.7 2.5	2.9 2.5 2.2 2.0	1971
37 38 39 40	Under 1 month		10.4	8.7	10.9	7.5	7.8	5.6	2.4 2.2 2.1 1.9	2.4 2.3 2.0 2.0	2.0 1.8 1.6 1.6	2.5 2.3 2.1 2.0 1.7 1.7
41	All other races: Under 1 year		184.9	150.7	161.2	130. 5	131. 7	103. 5	110.0	117.4	112.9	110.8
42 43 44 45 46 47 48	Under 1 day		20.6 9.6 5.9 11.7 9.9 6.3 4.9	16.8 6.6 4.8 9.4 9.9 5.7 4.9	15. 2 6. 9 5. 0 11. 5 10. 2 6. 4 5. 2	15.8 6.3 4.7 10.0 9.4 4.8 4.2	15. 5 6. 6 4. 8 10. 2 8. 5 5. 1 4. 3	15.0 5.9 4.1 9.4 7.9 4.5 3.6	15.4 5.4 4.3 9.6 7.3 4.2 3.8	15.3 5.8 4.4 8.8 7.3 4.6 3.7	15.7 5.7 4.5 9.5 7.7 4.4 3.7	16.4 5.4 4.4 8.3 7.2 4.4 3.4
49 50 51 52 53	Under 1 month		68.9 15.2 13.9 37.4	58. 0 13. 5 11. 6 28. 4	60. 5 13. 1 10. 7	55. 2 11. 1 9. 2 23. 3	55.0 11.7 8.7 23.4	50.3 9.7 7.4 17.8	49.9 9.7 7.7 6.5 5.9	49.9 9.6 8.0 7.8 6.7	51.2 10.0 7.6 6.5 6.3	49. 5 9. 6 7. 3 6. 9 6. 3
54 55 56 57 58	5 months		28.2	21.3	25. 2	18.6	18.6	13.4	5.7 5.5 4.8 4.0	6.3 6.4 5.3 4.9	5.4 5.5 4.4 4.4	6.3 5.6 5.7 4.6
58 59 60	9 months 10 months 11 months		21.3	17.9	21, 2	13.0	14.3	9.9	3.9 3.3 3.3	4.8 3.9 3.8	4.3 3.6 3.7	4. 6 4. 2 3. 2 3. 2

Excludes Rhode Island.
 Data not available by race.
 Mexicans included with white each year except 1932, 1933, and 1934.

## REGISTRATION STATES AND STATES OF 1915 12 FOR 1915-1940

under 1 year of age in a specified race group per 1,000 live births in that group]

1926	1977	1928	1929	1930	1931	1933	1933	1984	1935	1936	1937	1938	1939	1940	Line No.
73.3	64.6	68.7	67.6	64.6	61.6	57.6	58.1	60.1	55.7	57.1	54.4	51.0	48.0	47.0	1
15. 2 4. 2 3. 2 5. 7 4. 3 3. 0 2. 4	15.1 4.1 3.0 5.3 3.9 2.6 2.2	15.3 4.4 3.1 5.4 4.1 2.6 2.3	15.3 4.4 3.0 5.3 3.9 2.6 2.3	15.0 4.2 2.9 5.1 3.9 2.5 2.1	15.0 4.0 2.7 4.7 3.6 2.4 2.0	15.0 3.8 2.6 4.7 3.4 2.2 1.8	15.1 3.8 2.7 4.7 3.5 2.2 1.9	15.4 3.9 2.6 4.6 3.4 2.3 1.9	15.0 3.7 2.4 4.4 3.1 2.0 1.8	15.1 3.9 2.5 4.3 3.0 2.0 1.8	14.7 3.7 2.3 4.0 2.9 1.9	14.1 3.6 2.3 3.7 2.6 1.8 1.5	14.1 3.7 2.3 3.7 2.5 1.6 1.4	13.9 3.5 2.2 3.6 2.4 1.6 1.4	2 3 4 5 6 7 8
37. 9 6.7 4. 0 3. 4 3. 0 2. 6 2. 5 2. 3 2. 1 2. 1	36.1 5.10 3.4 2.8 2.4 2.3 2.0 1.7 1.5	37.2 5.4 3.6 3.0 2.7 2.5 2.2 2.2 1.9 1.8	36.96 5.63 3.0 2.6 2.4 2.2 2.0 1.6	35.7 5.32 3.8 2.3 2.3 2.8 1.7 1.4	34.6 5.0 3.1 2.6 2.2 2.1 1.8 1.6 1.4	33.57 3.69 2.3 2.0 1.8 1.5 1.4 1.2 1.2	34.0 4.5 2.8 2.3 2.0 1.6 1.5 1.4 1.3	34.18 4.88 3.15 2.22 1.76 1.55 1.3	32.4 4.3.5 2.9 2.3 2.0 1.8 1.6 1.4 1.3	32.6 4.4 3.1 2.5 2.1 1.9 1.7 1.5 1.4 1.2	31.3 3.5 2.8 2.0 1.8 1.5 1.4 1.2 1.1	29.6 3.9 2.2 2.2 1.8 1.7 1.3 1.0 1.0	29.3 3.5 2.8 2.3 1.7 1.5 1.3 1.1 1.0 0.9	28.8 3.5 2.9 2.4 1.9 1.6 1.4 1.0 0.9 0.8	9 10 11 12 13 14 15 16 17 18 19 20
70.0	60.6	64.0	63. 2	60.1	57. 4	53.3	52.8	54. 5	51.9	52. 9	50.3	47.1	44.3	43.2	21
15. 1 4. 1 3. 1 5. 5 4. 1 2. 8 2. 3	15.0 4.0 2.9 5.1 3.6 2.4 2.0	15.2 4.2 3.0 5.0 3.8 2.5 2.1	15. 2 4. 2 2. 9 5. 0 3. 6 2. 5 2. 1	14.8 3.9 2.8 4.8 3.6 2.3 2.0	14.8 3.8 2.6 4.4 3.3 2.3 1.9	14.8 3.7 2.4 4.4 3.1 2.0 1.7	14.9 3.6 2.5 4.3 3.0 2.0 1.8	15.2 3.7 2.4 4.1 3.0 2.0 1.8	14.8 3.6 2.3 4.0 2.8 1.9 1.6	14.9 3.7 2.4 3.9 2.7 1.8 1.6	14.5 3.6 2.1 3.6 2.6 1.7 1.5	13.9 3.5 2.2 3.4 2.3 1.6 1.4	13.8 3.6 2.2 3.3 2.2 1.5 1.2	13.6 3.4 2.1 3.3 2.1 1.4 1.3	22 23 24 25 26 27 28
37. 1 5. 7 4. 4 3. 7 2. 7 2. 5 2. 3 2. 1 2. 0 1. 9		35.7 5.0 3.2 2.7 2.4 2.2 2.0 1.7 1.6	35.6 5.19 3.2 2.6 2.4 2.0 1.8 1.5 1.5	34.2 4.8 3.1 2.5 2.1 2.0 1.7 1.6 1.3 1.3	33. 2 4. 6 3. 6 2. 8 2. 0 1. 9 1. 6 1. 4 1. 2 1. 3	32.0 4.2 2.5 2.7 1.6 1.3 1.2 1.1	32.1 4.0 3.1 2.4 1.9 1.7 1.6 1.4 1.3 1.2 1.1	32.3 3.3 3.6 2.1 1.8 1.7 1.5 1.4 1.2 1.1	31. 0 4. 0 3. 2 2. 5 2. 0 1. 7 1. 6 1. 4 1. 3 1. 2 1. 0	31.0 4.1 3.3 2.7 2.2 1.8 1.7 1.5 1.3 1.2 1.1	29. 7 3. 9 3. 1 2. 5 2. 1 1. 8 1. 5 1. 4 1. 3 1. 1 0. 9	28.3 3.5 2.9 2.3 1.9 1.6 1.4 1.2 1.0 0.9	27.8 3.1 2.5 2.0 1.7 1.5 1.2 1.1 1.0 0.9 0.8	27. 2 3. 1 2. 6 2. 1 1. 7 1. 4 1. 0 0. 8 0. 7 0. 7	29 30 31 32 33 34 35 36 37 38 39
111.8	100.1	106. 2	102. 2	99. 9	93, 1	86. 2	91.3.	94.4	83. 2	87.6	83. 2	79.1	74.2	73.8	41
15.8 5.6 4.0 7.9 7.0 4.2 3.4	16.0 5.4 3.6 7.3 6.6 3.8 3.4	16. 5 5. 7 4. 2 8. 4 6. 7 3. 9 3. 5	16.5 5.6 3.8 7.7 6.3 3.9 3.5	16.6 5.8 3.9 7.7 6.3 3.9 3.2	16.6 5.3 3.6 7.0 5.9 3.8 3.1	16.3 4.8 3.7 7.1 5.5 3.4 3.0	16. 6 4. 9. 3. 8 7. 4 6. 3 3. 7 3. 1	16.3 5.1 3.4 7.5 6.2 3.6 3.1	16. 2 4. 6 3. 4 6. 8 5. 4 3. 3 3. 0	16. 4 5. 1 3. 4 7. 1 5. 6 3. 4 2. 8	16. 1 4. 8 3. 3 6. 6 5. 5 3. 1 2. 7	15.8 4.5 3.2 5.6 4.7 2.8 2.4	16.2 4.5 3.1 5.8 4.5 2.8 2.5	16.0 4.7 3.3 5.7 4.6 2.9 2.5	42 43 44 45 46 47 48
48.0 9.57 7.2 6.8 5.5 4.8 4.2 3.6	46. 1 8. 6 7. 2 6. 4 5. 4 4. 7 4. 9 4. 2 3. 5 3. 3 2. 9	48. 8 8. 9 7. 5 6. 4 5. 9 5. 3 4. 3 4. 2 3. 7 3. 0	47.3 9.1 7.2 6.5 5.9 4.8 4.2 3.3 2.8	47. 4 9. 0 7. 1 6. 5 4. 7 4. 6 3. 4 3. 4 3. 2 2. 7	45. 2 8. 5 9 6. 6 1 3. 3 2 2. 3 3 2. 2 3	43.7 7.9 6.1 5.3 4.3 7.5 2.5 2.2 2.0	45.8 7.6.5 5.8 4.1 3.2 2.7 4.2 2.2 2.3	45.3 8.49 6.10 4.23 3.30 2.64 2.4	42.7 7.08 5.03 3.7 3.5 2.2 2.1 1.9	43.9 7.1 6.2 5.6 4.2 3.8 4.2 2.5 1.8	42.1 7.3 5.9 4.9 4.2 3.6 2.2 2.2 2.0	39. 1 6. 9 5. 5 4. 8 4. 2 3. 6 2. 5 2. 2 3. 1 9	39.6 6.18 4.3 3.1 3.1 2.0 1.5 1.6	39.7 6.5.5 3.6 3.1 2.2 2.1 1.3 1.3	50 51 52 53 54 55 56 57 58 59 60

TABLE 27.—INFANT MORTALITY RATES BY AGE AND RACE: BIRTH-[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths

Line No. AREA, RACE, AND AGE 1915 1916 1917 1918 1919 1929 1931 1922 1923 1924 1925 Registration States of 1915 1 2 All races: Under 1 year __ 99.6 100.0 89.9 78.7 79.2 79.3 71.6 73.6 96.1 105.8 88.7 1 14. 1 4. 6 3. 4 6. 2 5. 8 4. 1 3. 2 14.7 4.4 3.3 6.1 4.5 3.0 2.5 14. 5 4. 5 3. 4 6. 3 5. 0 3. 6 2. 8 14. G Under I day..... 15.0 14.6 14.6 15.1 14.6 14.6 2345678 4.8 3.5 6.7 6.0 4.6 3.7 1 day 2 days 3 to 6 days 4.8 3.7 6.9. 5.8 4.5 4.7 3.5 6.7 5.8 4.4 3.6 4.7 3.4 6.5 5.4 4.0 4.5 3.4 6.5 5.0 3.4 2.7 4.3 3.5 6.4 4.5 2.6 5. 1 3. 7 6. 6 6. 0 4. 6 3. 6  $\frac{4.6}{3.6}$ 6. 5 5. 0 3. 6 2. 8 1 week 3 weeks_____ 3.5 3.4 43.3 8.7 6.9 44.6 9.1 7.5 41. 4 7. 6 6. 3 41.8 7.6 6.1 40.1 6.5 5.2 44.3 40. 2 7 6. 7 1 4. 4 7 5 3. 5 5 2. 9 8 2. 2 2 2 3 33. 0 33.5 Under 1 month... 43.8 40.8 10 11 12 13 14 15 16 17 18 1 month 9.0 7.5 9. 0 7. 2 6. 5 5. 2 5.43327533 2.233 6.9 3 months..... 11.4 16.8 16.6 15.9 17.5 14.2 11.6 14.4 6 months

12.5

9.4

12.9

10.6

11.8 14.7

9.5

12.4

10.8 11.0

8.3 9.1 8.3

6.3 7. 2

8.8

2.0 1.9 1.8

7 months.

8 months.

9 months

10 months

11 months.....

¹ Excludes Rhode Island.

² Data not available by race.

REGISTRATION STATES AND STATES OF 1915 1 2 FOR 1915-1940—Continued under 1 year of age in a specified race group per 1,000 live births in that group]

1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
						-		ļ.  -	-						
74.7	64.0	66.7	64. 5	62.1	59.5	55.1	52. 9	52.8	49.0	49. 2	47.2	42.9.	41.6	41. 2	1
14.7 4.4 3.3 6.0 4.3 3.1 2.6	14. 8 4. 4 3. 3 5. 5 3. 7 2. 6 2. 2	14.7 4.4 3.2 5.3 3.8 2.5 2.2	14.7 4.4 3.1 5.2 3.6 2.5 2.2	14.7 4.2 3.0 5.0 3.7 2.4 2.1	14.7 4.1 2.9 4.7 3.4 2.3 1.9	14.8 4.0 2.7 4.5 3.1 2.1 1.7	14.8 3.9 2.7 4.5 2.9 2.0 1.8	15. 2 3. 8 2. 5 4. 3 2. 8 2. 1 1. 7	14. 2 3. 7 2. 5 4. 0 2. 5 1. 8 1. 6	14.7 3.8 2.4 3.8 2.4 1.9 1.5	14.6 3.7 2.2 3.5 2.4 1.7 1.5	44. 2 3. 4 2. 3 3. 2 2. 1 1. 4 1. 3	14.0 3.7 2.2 3.1 1.9 1.3 1.2	14. 1 3. 4 2. 1 3. 2 2. 1 1. 3 1. 2	2 3 4 5 6 7 8
38. 4 6. 1 3. 9 3. 4 3. 0 2. 9 2. 7 2. 5 2. 2 2. 2	36.4 5.10 3.2 2.4 2.1 1.7 1.6 1.4	36. 1 5. 3 4. 3 5. 8 2. 8 2. 7 2. 3 2. 1 2. 1 2. 1 3. 6	35.7 5.1 4.1 3.5 2.8 2.5 2.1 1.9 1.7 1.6	35.1 5.0 4.0 3.3 2.7 2.2 2.1 1.8 1.6 1.3	34.07 3.88 2.95 2.00 1.66 1.63 1.2	32.9 4.2 3.3 2.7 2.1 1.8 1.7 1.4 1.3 1.10	32.6 3.9 3.0 2.3 2.0 1.7 1.6 1.1 1.1 1.0	32.4 3.9 3.2 2.3 2.0 • 1.6 • 1.4 1.3 1.10	30.3 6 3.0 2.4 1.8 1.5 1.3 1.2 1.1 0.9 0.9	30.56 3.6 3.0 2.4 1.9 1.54 1.12 1.10 0.7	29.5 3.6 2.8 2.2 1.7 1.5 1.1 1.0 0.8	27.9 2.9 2.5 1.5 1.2 1.0 0.8 0.7 0.6	27. 5 2. 9 2. 2 1. 8 1. 4 2 1. 0 0. 8 0. 6 0. 6	27. 4 2. 8 2. 4 1. 9 1. 4 1. 1 1. 0 0. 8 0. 7 0. 6 0. 5	9 10 11 12 13 14 15 16 17 18 19 20

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940

[Exclusive of stillbirths. By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths under 1 year of age in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

			<del></del>	<u>'                                    </u>			C	ITIES	OF 10	,000 Q	R MOI	ıe.						CITIES U	NDER	10,000	AND	RURAI	,	
AREA AND YEAR		LPOPU ZE GRO	LATION- DUPS		Total			s of 10 or mor			ies of o 100,			ies of 1 to 25,0			Tota	1		ies of : o 10,00			Rural	
MANA MANA TEMA	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other	All races	White 1	All other races 1
Registration States																								
1940 1939 1938 1937 1936 1935 1934 1933 1933 1933 1933	48.0 51.0 54.4 57.1 55.7 60.1 58.1	50.3 52.9 51.9 54.5 52.8 53.3	73.8 74.2 79.1 83.2 87.6 83.2 94.4 91.3 86.2 93.1	42.3 44.3 47.9 52.0 55.3 54.0 58.1 57.1 56.7 61.0	44. 5 48. 3 51. 3 50. 5 53. 4 52. 4 52. 5	71. 6 73. 2 82. 9 89. 8 96. 8 89. 5 99. 2 97. 8 95. 5 106. 1	41, 2 44, 3 48, 7 52, 2 51, 2 55, 5 54, 9 54, 6	38.0 41.1 45.1 48.1 47.9	73.6 81.7 89.8 81.4	47. 4 52. 5 57. 2 59. 5 57. 8 61. 9 60. 3 60. 4	48. 7 53, 2 55. 2 54. 0	105. 5 111. 4 101. 4	50, 6 53, 4 55, 7 60, 0 58, 7 62, 2 60, 6 59, 1	49.7 52.2 56.6 54.8	105.6 108.8 111.5	56.7	46.8 49.8 52,4 54.4 53,1 55.5 53.2 54.1	87. 9 81. 3	53, 2 55, 3 57, 7 260, 5 258, 6 262, 4 259, 6 460, 0	52.0 54.2 257.4 256.1 257.7 254.5 255.7	92 1	50.3 53.7 56.5 257.6 256.5 260.7 258.8 257.7	46.1 49.1 51.9 252.8 252.0 254.2 252.7 253.3	73.0 74.5 77.2 280.8 279.4 290.7 287.8 279.5
1930	67.6 68.7 64.6 73.3 71.7	63, 2 64, 0 60, 6 70, 0 68, 8 73, 5 73, 2	99. 9 102. 2 106. 2 100. 1 111. 8 110. 8 112. 9 117. 4 110. 0 108. 5	62.8 66.2 69.2 65.0 74.2 73.0 72.4 78.2 79.9 77.6	58.7 61.9 64.6 61.0 70.5 69.4 68.7 74.5 77.3 74.7	109, 2 114, 4 121, 3 113, 1 127, 2 125, 0 126, 6 138, 1 127, 0 128, 2	68.3 63.4 72.7 71.6 71.7 76.8 80.0			69.9 66.9 75.5 74.3 72.3			71.5 68.4 77.7 76.1 75.1 82.0			68.3 64.1 72.4 70.3 69.2 76.0	64.4 63.4 60.3 69.4 67.2 64.7 72.3 68.7	95. 9 98. 5 92. 3 100. 8 100. 5 104. 9 106. 0 101. 7			3110.7			
1920. 1919. 1918. 1917. 1917. 1916.	86, 6 100, 9	20.5 99.0	150.7	91.0 89.3 103.1 93.6 103.7 103.3	20.4 101.8	158. 5 147. 6 106. 8 185. 3 176. 6 181. 0	90, 1 87, 2 105, 4 97, 8 101, 5 101, 3			93.1 109.6 101.4			91.9 116.4 103.7			84.1	76.3 79.7 89.8 84.3 94.6 93.8							
Alabama 4 1940	a. : a. : a. : a. :	52.1 40.5 53.8	70.7 70.4 72.4	63.3 63.2 73.7	43.1 51.9 61.7	92.1 93.0 131.8	CO.6 C2.6 70.7	43.5 47.3 63.6	79.7 80.8 97.3	70, 2 09, 5 03, 4	52.9 49.0 43.0	101.7 105.2 91.2	70.8 73.0 82.7	43.7 58.1 63.1	105.6 112.7 116.8		53.0 43.8 51.6	70.9	65.2	55, 2 53, 2 69, 5	83,1 84,1 67.0	50.6	52.8 47.6 49.7	C3.9

INFANT
MORTALITY-SPECIFIC RATES-TREND,

1937	66.8 62.8 67.8 65.1 60.9 61.4 72.1 73.6	51. 2 54. 6 51. 6 57. 4 55. 7 51. 9 52. 7 59. 9 64. 0 64. 4 55. 1	86.1 80.8 84.9 80.1 76.1 76.7 93.9 91.2 94.4	84.6 75.0 84.3 83.3 76.5 75.9 84.4 88.4	64.4 66.7 60.7 65.8 66.9 57.4 59.3 62.4 66.2 74.1 58.3	102.5 116.6 99.5 114.1 107.8 106.2 104.5 121.7 125.0 131.5 107.8	88.3 94.9	57.5 62.4 56.5 49.3 53.4 54.7 65.3 73.6	73.0. 97.5 83.2 87.1 85.6 110.6 123.9	76. 2 85. 3 77. 0 85. 9 88. 0 81. 6 72. 7 91. 9 86. 9 93. 0 71. 2		134.3 125.9 117.9 104.2 133.5 126.6	83.4 87.0 90.9 96.0 88.1 91.6 88.1 89.9 101.0	71. 4 61. 8 76. 2 81. 4 67. 7 71. 4 69. 0 72. 8 75. 2	110. 3 109. 6 140. 5 121. 5 125. 1 126. 5 132. 3 130. 6 125. 5 150. 2 102. 1	62.7 60.0 63.9 61.2 57.5 58.1 69.3 70.5 70.6	51.6 49.4 55.5 53.3 50.7 51.2 59.3 63.6 62.5	85, 81	77. 7 72. 8 72. 6 75. 7 80. 0 56. 6 73. 4	69.8 62.0 60.0 65.8 72.6 52.4 62.6	98.7 100.7 103.7 97.3 100.6	61. 5 59. 0 63. 3 60. 1 55. 8 58. 3 68. 9	48.3 55.1 52.3 48.7 51.0 58.9	78.7 75.4 76.5 72.5 67.4 70.5
Arizona 4 1940	93. 4 98. 8 120. 7 119. 6 111. 7 103. 5 111. 4 95. 9	75.8 84.8 102.3 105.2 97.0 55.0 55.1 53.2	198. 2 153. 4	83. 7 93. 5 90. 3 96. 2 95. 2 94. 3 103: 3	82.4 88.7 87.5 91.0 91.5 53.1 54.3	71. 4 102. 9 192. 5 155. 6 234. 8 200. 0 158. 8 180. 5 170. 5 250. 0				76. 2 83. 7 93. 5 90. 3 96. 2 95. 2 94. 3 103. 3 93. 0 105. 5	54.3 50.9	71. 4 102. 9 192. 5 155. 6 234. 8 200. 0 158. 8 180. 5 170. 5 250. 0				88. 9 97. 6 101. 9 135. 2 131. 4 119. 4 108. 0 115. 6 97, 3 111. 4	72. 6 82. 2 110. 4 113. 5 100. 0 56. 3 55. 6 54. 7 103. 1	212. 4 198. 1 151. 5 175. 5 136. 7 166. 1	76. 0 79. 3 92. 1 107. 8 100. 9 112. 8 95. 2 94. 9 113. 3	91. 9 106. 5 101. 1 75. 1 48. 1 54. 3 111. 2	109. 8 181. 1 100. 0 158. 7 96. 2 160. 5 166. 4 150. 2 188. 4	117. 6 164. 1 146. 1 128. 4 105. 5 126. 1 98. 8 110. 2	71. 3 85. 9 126. 7 119. 5 99. 3 43. 3 60. 9 55. 0 96. 7	269. 7 207. 4 270. 0 215. 5 202. 5 148. 2 178. 9 130. 6 164. 1
1929 1928 1927	116. 6 133. 3 141. 5 130. 1 121. 2	124. 7 129. 4 119. 6	263, 21	116. 2 121. 9 132. 8 114. 8 111. 2	127.9 112.0	176. 9 162. 4 225. 8 166. 7 200. 0				94.4 117.7 100.1			171. 5 156. 7 139. 8			136. 1	126. 5 130. 0 122. 7	226. 9 287. 1			161.8			180. 2
Arkansas ⁴ 1940	46. 5 51. 4 54. 5 50. 9 47. 1 54. 1 45. 3	50. 3 52. 0 49. 1 46. 7 52. 1 51. 1	54. 9 50. 8 55. 3 61. 9 56. 5 48. 5 60. 8 65. 5 51. 7	52. 3 64. 4 69. 7 73. 0 68. 2 73. 3 81. 7 65. 5	59. 0 64. 7 66. 9 62. 2 67. 3 74. 2 58. 8	67. 6 96. 2 94. 2 104. 9 94. 1 99. 7 116. 2 96. 4				36. 5 55. 6 62. 7 65. 6 65. 7	48. 6 57. 2 56. 7 58. 5 65. 9 68. 4 51. 4	76. 4 46. 8 103. 2 91. 9 119. 6 100. 0 103. 1 115. 7 108. 7 113. 1	67. 2 74. 8 77. 6 81. 7 71. 0 74. 9 88. 8 70. 8	61. 9 71. 9 73. 4 79. 6 66. 4 68. 8 81. 5	108. 6 84. 1 89. 7 96. 5 91. 2 88. 5 97. 2 116. 7 85. 2 71. 6	45. 7 49. 5 52. 3 48. 3 44. 6 52. 0 51. 7 43. 4	48.8 50.0 46.8 44.7 50.3 48.7 41.8	50.8 -48.8 51.6 58.9 -52.8 44.3 57.4 61.7 48.5 47.7	56. 6 59. 7 66. 8 50. 3 59. 7 65. 9 53. 2	60.3	61. 9 89. 1 89. 1 86. 4 48. 4 77. 5 85. 0	48.5 51.3 46.0 43.9	43. 4 48. 7 50. 0 44. 9 44. 0 49. 9 47. 7 41. 2	47. 0 48. 0 55. 2 49. 4 43. 9 55. 2 59. 7 46. 8
1930	58. 1 66. 9	54. 9 61. 4	69. 2 86. 2	59. 0 66. 9 75. 7 82. 3	55.7 56.3 66.3 74.9	112.5	:::			54.1 67.3 67.7 83.0	55. 3 59, 0	71. 4 127. 2 112. 1 101. 5	66.1 92.4	61. 6 - 58. 5 83. 9 67. 0	73.3 87.4 113.0 119.5	57.3 66.2	54.7 61.0	66. 1 84. 1	55: 5		79.6	50.2	49.6	52.3
California ⁴ 1940	39. 2 42. 2 43. 7	38. 6 42. 0 43. 2	53. 5 46. 5 53. 0	34.8 36.1 38.8	34. 6 36. 2 38. 6	40. 2 33. 7 42. 8	33.7 33.3 39.2	33.5	37. 2 29. 9 41. 4	41.6	35. 2 41. 4 37. 0	44.9 47.7 42.3	39.7	38. 4 39. 7 39. 6	65.9 41.9 69.9	50.8	50.0		44.7 41.9 41.0	41.6	52.8	46. 4 55. 6 458. 6	54.6	74.6

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

	<del>,</del>						- fr	00 1100		bau U		aoie, p	. 010]											
	TOTAL	יים חם	LATION-					HIES	OF 10	,000 0	R MOI	}E		•				CITIES T	JNDER	10,000	AND	BURAI	•	
Area and year		E GRO			Total	l		s of 10 or mor			ies of : to 100,			ies of 1 to 25,0			Tota	1		ies of to 10,0			Rura	1
,	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	АЛ гасез	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
California —Continued								,																
1937 1936 1935 1934 1933 1933	53.1 49.6 51.7	43. 4 44. 0 42. 2	63. 8 64. 4 56. 5 86. 9 94. 9 96. 2 58. 4	48.0 45.1 45.0 47.9 46.7	47.8 44.9 41.6 42.6	45. 6 51. 3 47. 8 61. 8 74. 7 72. 9 47. 2	49.0 45.6 45.5 48.8	44. 1 48. 8 45. 3		41.7		48. 8 44. 4 40. 6	48.0 48.6	45. 4 44. 3 48. 4	107. 1 69. 4 51. 7	63, 3 63, 7 63, 5	46,8 46,6	74.0 118.8 120.1 126.3	51.7 53.1 56.1	50.3 51.2 43.5 43.5	67.8	68. 4 60. 7 68. 8 67. 7 67. 4	59. 9 48. 7 48. 2 45. 2	108, 2 100, 3 76, 2 131, 0 126, 6 133, 6 76, 7
1924 1923 1922	58.7 63.2 62.2 62.3 62.7 68.7 67.1 73.0 71.1 66.5	61.9 62.5 69.0 66.9	64. 9 74. 4 65. 1 63. 7 64. 6 65. 0 69. 6 71. 7 76. 6 68. 7	55, 4 55, 2 56, 7 56, 2 61, 5	54.8 56.0 55.6 61.4 61.7 65.3 62.9	55, 0 65, 2 61, 6 67, 9 64, 0 63, 3 68, 6 72, 1 75, 5 70, 6	52.7 58.0 57.5 59.8 57.2 61.7 62.9 66.8 65.8 59.3	57.3 59.3 56.7 62.0 62.7 66.9	60.5 66.8 63.0 57.9 64.3	48. 2 47. 9 49. 1 49. 2 58. 2 54. 2			56, 1 57, 6 56, 1 64, 1 67, 2 74, 6			73.7 72.0 70.5 72.2 79.2 74.2	72,1 70,5 72,7 80,3 74,5	88. 4 70, 1 69. 9 65. 4 67. 3 70. 9 71. 3			+			
920 919	74. 4 70. 5	74.1 70.2	77.4 73.0	67.9 64.2	60,9 62.9	79.7 77.9	67.8 63.7			66.3 59.7			72. 5 69. 7			83.3 78.8	84. 4 80. 3	75. 1 68. 5						
1533 1937 1936 1935 1934 1935 1934 1933	54.4 60.2 73.5 74.1 72.7	60.3 54.4 00.0 73.3 73.8 72.4 71.6 64.7 80.8	143.8	40.8	£	53.2 54.8 53.5 55.5 57.2 1020.3 1020.6	€4.5 €2.1	63 4	83.5 41.7 75.0 42.0 78.4 133.0	51.8 72.4 53.5 53.5 63.3	49.7 49.6 50.5 73.9		\$1. \$ 87. F		0 0	67.6 59.7 67.4 79.4 80.0 77.9 75.1 73.1 87.1	67. 4 59. 8 60. 6 79. 4 79. 5 77. 2 74. 7 64. 9 64. 0 86. 8	95. 2 49. 4 152. 4 82. 1 129. 5 156. 0 95. 8 173. 6 157. 0		72. 6 67. 2 69. 6 83. 2 92. 6 72. 9 50. 0 70. 5	71.4 111.1 83.3 0 95.2 217.2 192.7 125.0	76.1 74.8 80.5	65.3 75.7 73.9 79.1 72.2 63.5 62.4	23.9 41.7 172.8 103.8 185.8 201.8 1C4.8 163.5 143.7 121.8

1930 1929 1928	91.4	93.9 91.0 89.5	130.0 122.2 81.9	89. 0 84. 7 86. 4	87.8 83.8 86.5	160.0 120.5 83.8	83.9	l		79.4			101.0			95.6	95.3	125.0	152.1		<i>\$15.</i> 8	84.3	84.7	\$8.0
Connecticut			İ										-		•						*			١.
1940 1939 1938 1937 1936: 1935: 1934 1933 1932 1931	36. 6 36. 3 40. 4 42. 0 42. 7 48. 8 48. 4 49. 4	36.0 35.9 39.7 41.2 42.0 48.1 47.7 48.2	60. 9 58. 3 53. 3 66. 5 68. 9 71. 2 75. 6 73. 9 95. 4 103. 3	40.8 41.6 41.7 48.2 48.6 48.2	36. 7 35. 7 40. 1 40. 8 41. 0 47. 2 47. 8 46. 9	65. 2 67. 6 67. 8 81. 7 72. 1	31.9 33.8 35.6 38.8 40.1 51.0 48.5 48.6	31. 0 32. 7 34. 5 37. 3 39. 2	62.5 62.7 78.0 63.6	43. 4 34. 2 44. 2 39. 3 41. 0 47. 4 43. 6	34. 2 43. 8 39. 2 40. 7	56.0	57. 8 50. 8 56. 8 49. 6 48. 5 52. 4 59. 8	51. 3 50. 2 56. 7 48. 0	103.4 66.7	35. 1 37. 0 38. 4 44. 2 47. 9 51. 7 48. 0 54. 5	43.7 47.2 52.2 47.3 53.7	76.9 83.3 108.7 0 88.2 139.5	28. 1 27. 7 20. 4 26. 9 34. 9 62. 0 23. 5	18.3 26.3 34.3 62.6 21.1 25.7	62.5 55.6 157.9 100.0 90.9 0 166.7 52.6	53. 3 48. 2	35. 9 43. 2 50. 1 53. 5 52. 5 48. 7 56. 1 63. 2	89.7 78.1 40.0 43.5 78.9 114.5 60.0 208.5 108.1
1930	64. 4 58. 6 58. 8 72. 1 73. 3 68. 7 76. 5 77. 3 73. 1	63. 7 57. 4 58. 5 71. 8 72. 3 68. 1 75. 5 76. 7 72. 5	110. 1 89. 4 106. 2 71. 7 81. 5 114. 4 99. 3 129. 3 110. 5 110. 0	62. 2 57. 7 57. 3 70. 2 70. 2 67. 0 76. 8 77. 3	61. 6 56. 7 56. 9 70. 1 69. 1	82.8 97.8 72.9 74.0 113.5	64. 6 63. 8 77. 7 75. 9			63.0 59.2 59.3 75.2 78.9 70.9 78.3			61. 6 53. 9 53. 1 71. 1 69. 8 67. 9 73. 8 74. 8			77. 3 63. 3 66. 4 81. 6 88. 2 76. 7 75. 3	76. 0 61. 6 66. 5 80. 7 87. 7 75. 4 74. 2 77. 0	158.7 203.7 60.6 149.3 121.6 166.7 166.7 93.3 93.3						
1920	86. 3 107. 2 93. 8 101. 3	85, 2 106, 2 92, 7 100, 7	174. 1 150. 5	86. 2 105. 8 93. 2	84.9 104.5 91.8 100.8	190. 2 157. 7	80. 7 95. 3 85. 4 96. 1			95. 0 115. 7 101. 4 108. 2		~	80. 2 104. 4 91. 5 99. 0			86. 9 111. 9 95. 7 100. 6	86. 2 111. 7 95. 7 100. 4	152.9 126.6 97.6 121.6						
Delaware 4  1940	43. 6 52. 8 63. 8 64. 5 66. 4 61. 4 67. 1 81. 7	38. 9 47. 2 56. 1 55. 1 53. 3 51. 5 54. 4 62. 4 67. 6	88. 1 67. 3 80. 2 104. 6 110. 0 133. 9 107. 3 91. 8 90. 9	40.7 47.2 49.3 56. 5 58. 6 55. 1 55. 2 62. 3 69. 5	40. 0 43. 3 46. 0 54. 2 53. 3 47. 3 54. 7 60. 6 65. 4	74. 1 105. 3	40. 7 47. 2 49. 3 56. 5 58. 6 55. 1 55. 2 62. 3 69. 6	40. 0 43. 3 46. 0 54. 2 ,53. 3 47. 3 54. 7 60. 6 65. 4	109, 4 58, 8 74, 1 105, 3							49. 4 45. 5 60. 7 83. 4 74. 3 76. 4 68. 7 66. 3 72. 0 94. 7	71. 5 56. 3 53. 3 57. 0 54. 0 64. 4 70. 3	83. 0 124. 7 133. 2 156. 2 106. 1 111. 7 101. 4 179. 4	51.9 79.2 106.4 91.7 103.5 47.9 80.5 41.9 81.1	40.0 65.3 98.6 79.8 68.3 43.9 64.8 84.8 45.7	106.1 157.9 166.7 166.7 855.6 67.8 163.6 95.2 227.8	44. 5 53. 7 75. 6 68. 6 69. 3 73. 6 63. 0 78. 2 98. 2	37. 8 48. 5 60. 5 47. 2 48. 7 60. 5 51. 2 71. 3 76. 7	99. 4 74. 6 67. 6 118. 5 127. 5 130. 7 112. 0 103. 2 102. 0 169. 3
1930 1929 1928 1927 1926	81. 2 78. 4 70. 6	71. 3 69. 4 62. 4	112.1	74.9 70.8 70.5	70.3	74.4 111.6 121.7 107.8 141.5	70.8 70.5	70. 3 64. 7 65. 9	107.8	:::			:::			86. 7 87. 6 86. 0 70. 7 99. 7	74. 7 58. 4	138, 4			161.8			

See footnotes, p. 605.

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

							UJ.	со дос	- G AL D	eau oi	. 61115 6	anie, p.	ntol											
							C	ITIES	OF 10	,000 0	R MOF	E					•	CITIES U	INDER	10,000	AND	RURAI	,	
AREA AND YEAR		E GRO	LATION- OUPS		Total			s of 100 r more			les of 2 o 100,0			ies of 1 to 25,0			Tota	1	Cit	ies of to 10,0	2,500 00		Rural	ı
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Delaware ← Continued  925	95.0 104.0 100.2	82, 9 76, 1 89, 4 85, 2 84, 5	205, 2 195, 8 202, 7	90. 9 98. 5 99. 6	74. 4 88. 9	137: 9 247: 7 190: 9 192: 3 161: 4	99.6	74, 4 88. 9 91, 1	137. 9 247. 7 190. 9 192. 3 161. 4			***				94. 0 99. 5 109. 7 100. 8 102. 8	89.9 77.8	128. 5 183. 7 198. 5 208. 1 200. 0						
1940	53.3 48.1 60.8 72.4 59.4 65.3 67.2 72.9	37.7 38.7 37.2 41.1 49.5 40.8 42.7 49.4 55.8 44.4	71. 2 101. 0 119. 9 96. 1 107. 9 101. 0 107. 5	53.3 48.1 60.8 72.4 59.4 65.3 67.2 72.9	38. 7 37. 2 41. 1 49. 5 40. 8 42. 7 49. 4 55. 8	69.5 77.2 71.2 101.0 119.9 96.1 107.9 101.0 107.5 115.2	53.3 48.1 60.8 72.4 59.4 65.3 67.2 72.9	37.2 41.1 49.5 40.8 42.7 49.4 55.8	77. 2 71. 2 101. 0 119. 9 96. 1 107. 9 101. 0															
1930	70. 7 65. 1 67. 6 85. 0 87. 4 76. 0	51. 7 48. 1 45. 8 48. 6 67. 2 67. 1 61. 0 70. 8 64. 5 67. 6	110. 4 117. 3 107. 2 109. 1 122. 8 131. 7 103. 5 142. 9 134. 3 122. 3	70.8 70.7 65.1 67.6 85.0 87.4 76.0 91.8 84.9 83.5	51. 7 48. 1 45. 8 43. 6 67. 2 67. 1 61. 0 70. 8 64. 5 67. 0	110. 4 117. 3 107. 2 109. 1 122. 8 131. 7 103. 5 142. 9 134. 3 122. 3	70.8 70.7 65.1 67.0 85.0 87.4 70.0 91.8 84.9 83.5	48.1 45.8 48.6 67.2 67.1 61.6 70.8 64.5	122.8 131.7 103.5 142.9 134.3									***						
1920 1919 1918	85.3	72.0 67.4 84.5	139, 0 131, 6 187, 8	85.3	72.0 67.4 84.5	109.0 131.6 187.8	85.3	72.0 67.4 84.5	139.0 131.6 187.8							:::					***	:::	:::	

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| 97. 4<br>106. 0<br>111. 1                                            | 70. 9<br>82. 5<br>82. 7                                                                      | 159.7<br>158.4<br>173.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 97.4<br>106.0<br>111.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            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                                                                                                                                                                                                                                                                              | 159. 7<br>158. 4<br>173. 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               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| 46. 8<br>44. 6<br>43. 7<br>51. 4<br>51. 0<br>50. 3<br>47. 2<br>43. 4 | 45.5<br>43.1<br>42.4<br>50.6<br>48.9<br>47.8<br>44.8<br>41.8                                 | 188. 1<br>210. 0<br>195. 4<br>138. 6<br>208. 0<br>196. 1<br>190. 1<br>148. 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     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104.0   87.7   46.5   98.5   68.3   56.7   86.1   84.5   84.4   45.5   98.5   85.6   98.1   84.5   84.6   43.1   210.0   84.7   42.4   196.4   44.6   43.1   210.0   83.4   44.6   84.7   42.4   196.4   84.7   42.4   196.4   84.7   42.9   84.8   196.1   84.7   44.6   85.1   48.8   196.1   84.7   42.9   84.8   196.1   84.7   42.9   84.8   196.1   84.7   42.9   84.8   196.1   84.7   42.9   84.8   196.1   84.7   42.9   84.8   196.1   84.7   42.9   84.8   196.1   84.7   42.9   84.8   196.1   84.8   196.1   84.8   196.1   84.9   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1   84.8   196.1 | 111.1         82. 7         173. 1         111. 1         82. 7           53.8         44. 2         76. 9         52. 4         42. 5           56. 0         45. 7         80. 3         52. 5         40. 7           57. 9         48. 5         80. 0         55. 7         47. 6           59. 8         47. 70         89. 3         58. 3         49. 0           59. 4         49. 5         83. 0         55. 6         46. 8           61. 9         50. 5         88. 3         62. 4         53. 2           62. 9         49. 8         91. 6         62. 9         48. 4           61. 1         49. 4         86. 9         57. 0         43. 7           63. 9         51. 8         90. 9         62. 0         49. 1           64. 2         50. 1         95. 5         61. 1         47. 6           65. 5         52. 2         93. 8         61. 8         48. 7           67. 1         54. 7         95. 1         64. 6         48. 4           67. 1         54. 7         95. 1         64. 6         48. 4           67. 1         54. 7         95. 1         64. 6         48. 7           74. 2 | 111.1   82.7   173.1   111.1   82.7   173.1    53.8   44.2   76.9   52.4   42.5   79.0    56.0   45.7   80.3   52.5   40.7   84.6    57.9   48.5   80.0   55.7   47.6   79.5    59.8   47.0   89.3   88.3   40.0   86.0    59.4   49.5   83.0   55.6   46.8   81.2    61.9   50.5   88.3   62.4   53.2   87.8    61.9   50.5   88.3   62.4   53.2   87.8    61.1   49.8   91.6   62.9   48.4   100.5    61.1   49.8   91.6   62.9   48.4   100.5    61.1   49.8   91.6   62.9   48.4   100.5    61.1   49.8   91.6   62.9   48.4   110.5    61.1   49.8   91.6   61.8   48.7   91.2    63.9   51.8   90.9   62.0   49.1   97.2    64.2   50.1   95.5   64.1   47.6   110.0    65.5   52.2   93.8   61.8   48.7   96.0    67.1   54.7   95.1   64.6   48.4   110.3    67.4   56.3   93.1   69.4   56.7   105.1    67.4   56.3   93.1   69.4   56.7   105.1    67.4   56.3   93.1   69.4   56.7   105.1    67.4   56.3   93.1   69.4   56.7   105.1    67.4   56.3   93.1   69.4   56.7   105.1    67.8   47.4   73.6   51.7   38.1   76.8    68.3   50.2   70.4   63.3   49.4   86.8    67.7   59.1   80.8   78.2   69.0   95.6    61.7   52.3   75.5   72.4   61.9   90.8    70.6   57.9   80.7   80.3   67.0   103.1    71.4   65.5   93.1   92.0   77.1    68.3   50.7   86.1   84.5   62.8   120.8    77.4   65.5   93.1   92.0   64.3   102.0    68.3   56.7   86.1   84.5   62.8   120.8    77.4   65.5   93.1   92.0   64.3   102.0    68.3   56.7   86.1   84.5   62.8   120.8    77.4   65.5   93.1   92.0   73.7   144.2    42.9   41.3   239.6   45.3   45.4   40.6    44.6   43.1   210.0   38.3   36.7   73.7   144.2    42.9   41.3   239.6   45.3   44.6   41.7    44.6   43.1   210.0   38.3   36.7   73.7   144.2    42.9   41.3   239.6   45.3   44.6   41.7    44.6   43.1   210.0   38.3   36.7   73.7   144.2    42.9   41.3   239.6   45.3   44.6   41.7   10.6    63.3   65.5   93.1   92.0   73.7   144.2    42.9   41.3   239.6   45.3   44.6   41.7   10.6    64.4   45.5   188.1   42.7   41.6   142.9    44.6   43.1   210.0   38.3   36.7   376.0    44.6   43.1   210.0   38.3   36.7   376.0 | 111.1       82.7       173.1       111.1       82.7       173.1       111.1         53.8       44.2       76.9       52.4       42.5       70.0       49.9         56.0       45.7       80.3       52.5       40.7       84.6       50.2         57.9       48.5       80.0       55.7       47.6       79.5       50.9         59.8       47.0       89.3       88.3       40.7       84.6       50.2         59.8       49.5       83.0       55.6       46.8       81.2       54.8         61.9       50.5       88.3       62.4       53.2       87.8       58.3         62.9       49.8       91.6  
    62.9       48.4       100.5       56.3         61.1       49.8       99.5       67.2       54.5       101.9       63.5         62.9       49.8       91.6       62.9       48.4       100.5       56.3         61.1       49.8       99.5       67.2       54.5       101.9       63.5         65.5       52.2       93.8       61.8       48.7       96.0       97.2       59.6         64.1       49.4       56.7       105.0       < | 111.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7         53.8       44.2       76.9       52.4       42.5       70.0       49.9       43.3         56.0       45.7       80.3       52.5       40.7       84.6       50.2       37.9         57.9       48.5       80.0       55.7       47.6       79.5       50.9       42.9         59.8       47.0       89.3       58.3       40.0       86.0       55.0       49.6         59.4       49.5       83.0       55.6       46.8       81.2       54.4       44.5         61.9       50.5       88.3       62.4       53.2       28.8       85.3       44.1       44.5         62.9       49.8       91.6       62.9       48.4       100.5       56.9       45.3         61.1       49.4       86.9.5       57.0       43.7       91.2       54.7       96.4         63.2       93.8       61.8       48.7       96.0        64.2       56.7       95.5       64.1       47.6       110.0       61.6       45.7         67.1 | 111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       12.2       13.5       66.8       83.8       67.8       86.1       83.8       85.2       85.8       86.8       83.8       86.8       81.2       54.4       44.5       84.4       44.5       84.4       44.5       84.4       100 | 111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       1       85.8       44.2       76.9       52.4       42.5       79.0       49.9       43.3       67.7       51.8       56.0       45.7       80.8       55.7       47.6       79.5       50.2       37.9       85.4       53.0       55.7       47.6       79.5       50.9       42.9       74.3       65.5       57.9       49.9       43.3       67.7       51.8       85.4       53.0       65.6       46.8       81.2       54.4       44.5       84.4       59.6       83.8       59.5       44.9       86.0       55.6       46.8       81.2       54.4       44.5       84.4       57.4       66.2       99.9       86.2       48.4       100.5       56.2       83.4       46.3       77.7       63.9       51.8       99.9       96.0       97.2       59.6       48.8       84.7       76.3       88.1       75.4       76.3       77.4       66.5       55.2       23.3       86.1       48.7       96.0       97.2       59.6       48.6       89.6       60.4 | 111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7   173.1       1 <t< td=""><td>111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       18.2       142.1       142.1       142.0       142.1       142.5       142.5       142.5       142.5       142.5       142.5       142.5       142.5<!--</td--><td>111.1.1       82.7       173.1       111.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.2       143.1       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       &lt;</td><td>131.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.3       183.2       143.8       143.9       145.9       145.9       145.4       144.9       143.9       143.0       145.4       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       <t< td=""><td>33.8       44.2       76.9       52.4       42.5       79.0       49.9       43.3       67.7       51.8       37.4       95.7       59.3       45.9       90.2         56.0       45.7       80.3       52.5       40.7       84.6       50.2       37.9       85.4       53.0       45.6       60.3       45.4       90.4         57.9       45.5       80.0       55.7       47.6       79.5       50.9       42.9       74.3       65.5       52.6       103.5       59.9       57.8       64.9       98.0       58.0       49.5       58.0       98.6       68.0       48.6       13.2       24.9       47.4       65.5       52.6       103.5       59.9       57.8       64.9       98.4       40.6       83.8       59.5       50.7       89.8       57.6       64.0       84.4       89.6       68.2       94.8       19.5       68.2       88.2       66.0       18.8       41.6       69.9       48.1       19.6       55.5       52.2       83.4       47.6       39.5       50.7       89.3       81.7       45.5       172.9       99.0       106.2       94.2       19.1       100.5       56.9       95.4       38.8</td><td>131.1       1       82.7       173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1</td><td>131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7        
173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.0         45.6         183.8         49.6         86.6         183.8         56.6         183.8         57.6         44.9         84.4         183.8         49.7         65.1         174.7         79.0         61.7         174.8         183.9         65.0         183.7         191.2         54.7         183.8         187.4         183.9         184.1         183.9</td><td>131.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   11.1   111.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.</td><td>131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1                                                                                              </td><td>131.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       18.2,8       18.2,1       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2</td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1</td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1  </td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1 
 82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   1</td><td>82.8.4         4.2         78.3         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.2         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         83.8         83.8         84.8         83.8         84.8         83.8         84.8         83.8</td></t<></td></td></t<> | 111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       18.2       142.1       142.1       142.0       142.1       142.5       142.5       142.5       142.5       142.5       142.5       142.5       142.5 </td <td>111.1.1       82.7       173.1       111.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.2       143.1       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       &lt;</td> <td>131.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.3       183.2       143.8       143.9       145.9       145.9       145.4       144.9       143.9       143.0       145.4       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       <t< td=""><td>33.8       44.2       76.9       52.4       42.5       79.0       49.9       43.3       67.7       51.8       37.4       95.7       59.3       45.9       90.2         56.0       45.7       80.3       52.5       40.7       84.6       50.2       37.9       85.4       53.0       45.6       60.3       45.4       90.4         57.9       45.5       80.0       55.7       47.6       79.5       50.9       42.9       74.3       65.5       52.6       103.5       59.9       57.8       64.9       98.0       58.0       49.5       58.0       98.6       68.0       48.6       13.2       24.9       47.4       65.5       52.6       103.5       59.9       57.8       64.9       98.4       40.6       83.8       59.5       50.7       89.8       57.6       64.0       84.4       89.6       68.2       94.8       19.5       68.2       88.2       66.0       18.8       41.6       69.9       48.1       19.6       55.5       52.2       83.4       47.6       39.5       50.7       89.3       81.7       45.5       172.9       99.0       106.2       94.2       19.1       100.5       56.9       95.4       38.8</td><td>131.1       1       82.7       173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1</td><td>131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.0         45.6         183.8         49.6         86.6         183.8         56.6         183.8         57.6         44.9         84.4         183.8         49.7         65.1         174.7         79.0         61.7         174.8         183.9         65.0         183.7         191.2         54.7         183.8         187.4         183.9         184.1         183.9</td><td>131.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1  
111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   11.1   111.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.</td><td>131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1                                                                                              </td><td>131.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       18.2,8       18.2,1       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2</td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1</td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1  </td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   1</td><td>82.8.4         4.2         78.3         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.2         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         83.8         83.8         84.8         83.8         84.8         83.8         84.8         83.8</td></t<></td> | 111.1.1       82.7       173.1       111.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1    
  82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.2       143.1       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       145.2       < | 131.1.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.1       111.1       82.7       173.3       183.2       143.8       143.9       145.9       145.9       145.4       144.9       143.9       143.0       145.4       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5       144.5 <t< td=""><td>33.8       44.2       76.9       52.4       42.5       79.0       49.9       43.3       67.7       51.8       37.4       95.7       59.3       45.9       90.2         56.0       45.7       80.3       52.5       40.7       84.6       50.2       37.9       85.4       53.0       45.6       60.3       45.4       90.4         57.9       45.5       80.0       55.7       47.6       79.5       50.9       42.9       74.3       65.5       52.6       103.5       59.9       57.8       64.9       98.0       58.0       49.5       58.0       98.6       68.0       48.6       13.2       24.9       47.4       65.5       52.6       103.5       59.9       57.8       64.9       98.4       40.6       83.8       59.5       50.7       89.8       57.6       64.0       84.4       89.6       68.2       94.8       19.5       68.2       88.2       66.0       18.8       41.6       69.9       48.1       19.6       55.5       52.2       83.4       47.6       39.5       50.7       89.3       81.7       45.5       172.9       99.0       106.2       94.2       19.1       100.5       56.9       95.4       38.8</td><td>131.1       1       82.7       173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1</td><td>131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.0         45.6         183.8         49.6         86.6         183.8         56.6         183.8         57.6         44.9         84.4         183.8         49.7         65.1         174.7         79.0         61.7         174.8         183.9         65.0         183.7         191.2         54.7         183.8         187.4         183.9         184.1         183.9</td><td>131.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   11.1   111.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.</td><td>131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1                                                                                              </td><td>131.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       18.2,8       18.2,1       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2</td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1  
82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1</td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1  </td><td>111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   1</td><td>82.8.4         4.2         78.3         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.2         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         83.8         83.8         84.8         83.8         84.8         83.8         84.8         83.8</td></t<> | 33.8       44.2       76.9       52.4       42.5       79.0       49.9       43.3       67.7       51.8       37.4       95.7       59.3       45.9       90.2         56.0       45.7       80.3       52.5       40.7       84.6       50.2       37.9       85.4       53.0       45.6       60.3       45.4       90.4         57.9       45.5       80.0       55.7       47.6       79.5       50.9       42.9       74.3       65.5       52.6       103.5       59.9       57.8       64.9       98.0       58.0       49.5       58.0       98.6       68.0       48.6       13.2       24.9       47.4       65.5       52.6       103.5       59.9       57.8       64.9       98.4       40.6       83.8       59.5       50.7       89.8       57.6       64.0       84.4       89.6       68.2       94.8       19.5       68.2       88.2       66.0       18.8       41.6       69.9       48.1       19.6       55.5       52.2       83.4       47.6       39.5       50.7       89.3       81.7       45.5       172.9       99.0       106.2       94.2       19.1       100.5       56.9       95.4       38.8 | 131.1       1       82.7       173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       82.7 173.1       111.1       111.1 | 131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.7         173.1         111.1         82.0         45.6         183.8         49.6         86.6         183.8         56.6         183.8         57.6         44.9         84.4         183.8         49.7         65.1         174.7         79.0         61.7         174.8         183.9         65.0         183.7         191.2         54.7         183.8         187.4         183.9         184.1         183.9 | 131.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1
  111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   11.1   111.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11.1   11. | 131.1.1         82.7         173.1         111.1.1         82.7         173.1         111.1         82.7         173.1 | 131.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       111.1       18.2,7       173.1       18.2,8       18.2,1       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2       18.2,2 | 111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1 | 111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1 | 111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   82.7   173.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   111.1   1 | 82.8.4         4.2         78.3         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.2         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1  
      111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.1         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         111.11         82.7         173.3         83.8         83.8         84.8         83.8         84.8         83.8         84.8         83.8 |

See footnotes, p. 605.

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

														/										
		`					o	ITIES	OF 10,	,000 0	R MOF	E						CITIES U	NDER	10,000	AND I	RURAL		
AREA AND YEAR		LPOPUI E GRO	LATION- DUPS		Total	l		s of 10 r mor		Cit t	ies of 2 o 100,0	5,000 000		les of 1 to 25,0			Tota	1	Citi	les of 2 o 10,00	2,500 )0		Rural	
	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Idaho 4—Continued 330	50.0	48.6	175, 5 230, 8 229, 5 157, 0 284, 6	46.7 55.4 53.2 53.5 59.2	46, 4 54, 2 49, 4 53, 2 56, 4	62. 5 153. 8 571. 4 71. 4 210. 5	I I					•••	46. 7 55. 4 53. 2 53. 5 59. 2	54, 2 49, 4 53, 2	71.4	55.3 59.7 49.6	55. 8 52. 4 57. 6 48. 1 60. 5	239. 3 208. 7 168. 2			200.0			
9 Illinqis 4 440	38, 1 40, 9 43, 1 46, 8 45, 9 52, 8 49, 0 52, 8	39.6 41.9 45.2 44.6 51.6 47.2 51.7	62. 9 66. 0 64. 7 76. 5 69. 6 73. 8	50.1 49.3 50.7	34.0	57. 3 63. 4 62. 3 73. 5 63. 5 70. 1 78. 3 65. 7 92. 6	49.3 57.0			51.4 53.0		93. 8 103. 3 95. 6 118. 7 92. 8	58, 5 62, 0	49. 6 44. 3 43. 1 52. 5 52. 4	51.9 140.7 109.9	41. 9 46. 7 46. 8 50. 4 49. 7 58. 4 48. 2 57. 1 60. 5	45. 9 46. 1 49. 6 48. 4 57. 6 47. 4 56. 0	123, 6 92, 7 87, 9 105, 1 127, 5 107, 7	45.8 50.3 50.3 56.6 52.2 61.1	44.8 48.9 49.8 55.7 50.8 60.4	106. 1 101. 4 146. 2 75. 8 101. 6 123. 7 97. 6 101. 0 128. 6 134. 6	40. 4 44. 9 45. 2 47. 8 48. 6 57. 4 46. 6	39, 4 44, 5 44, 4 46, 9 47, 5 56, 6 45, 8	137. 0 69. 8 95. 5 196. 9 129. 6 113. 2
930	64. 2 64. 4 69. 4 72. 5 71. 0 81. 0	62. 2 62. 5 67. 6 70. 3 63. 0 70. 3	105.2 105.1 109.0 121.8 140.9 153.0	60.9 63.3 63.7 67.9 74.0 74.5 85.0	52. 2 58. 7 60. 8 61. 5 65. 7 71. 2 70. 7 81. 6 79. 1	85. 6 94. 3 100. 3 97. 4 102. 7 119. 0 135. 1 150. S 125. 3	53.9 64.0 62.7 65.8 74.8 70.8 87.3 83.6	53. 0 61. 1 60. 6 64. 6 71. 6 73. 0 84. 0 82. 2	86, 2 93, 1 88, 6 93, 5 115, 4 123, 2 143, 3 113, 6	52. 1 59. 6 59. 3 64. 9 65. 8 67. 6 74. 0 74. 0			61.8 67.6 67.0 67.4 79.3 81.0 76.6 89.5 75.4			59.3 62.5 66.0 65.8 72.1 69.9 65.1 77.1 68.3	61.5 64.8 64.3 70.9 68.9 63.7 75.8	147.9 154.1 180.2 165.0 144.2 190.5			131.7			
Indiana 4	42.1 39.6 42.5	41.0 30.0 41.4	70.2 53.4 73.0	41.7 45.0 47.8	42.8 44.5 43.1		38.0 44.5 50.5	1			i			49.9 49.4 47.2			39.6 34.5 53.5	111.1 25.8 50.8	45,1 43,6 42,6	45.7 43.8 42.4	102.6 21.7 63.2	38.4 31.1 34.8	39.2 31.1 34.6	115.7 23.6 1.3.9

1937	50 50 50 50	0. 7 49. 0. 8 49. 6. 5 55.	87.5 92.8 92.1 1 78.0 4 91.5	56.6 55.1 56.5 60.8 56.4 57.9 60.1	54.8 55.7	92. 6 84. 4 95. 1 92. 4 78. 5 89. 8 77. 5	58.0 53.8 55.3		1 1	60.8 57.1		95. 2 61. 9 125. 0	56.9 68.4 63.0		89.71 166.7 96.4	42. 4 46. 5 45. 5 52. 7 50. 0 51. 9 55. 2	52.5	62.5 133.3 68.8 88.4 72.7 109.0 131.6	61.7 56.5	61.6 56.8	60.0 75.5 85.1	45.7 50.5 48.5 50.6	41. 4 45. 6 45. 5 50. 3 48. 3 50. 2 53. 5	72.7 95.7 92.6 140.2
1930	63 62 62 63 64 65 67 67 67 67	3.6 62. 2.5 61. 8.8 57. 2.4 69. 7.9 66.	0 109. 4 2 102. 4 5 96. 2 9 145. 1 2 118. 8 7 140. 2 9 141. 7 8 128. 7	67. 1 66. 7 63. 0 78. 0 75. 4 72. 5 78. 5 76. 1	73.3 72.4 67.7 74.5 73.3	117. 9 108. 4 100. 1 95. 2 144. 4 117. 0 142. 8 141. 9 125. 9 126. 1	66.3 61.9	62.2 57.3	90.5	68. 4 68. 2 63. 2			64.1 63.7			58.8 55.1	59. 9 58. 5 54. 8 67. 1 61. 3 58. 9	168. 8 118. 9 128. 0 108. 0 151. 5 137. 6 114. 4 140. 6 147. 5 156. 4						
1920 1919 1918 1917	79 87 85		5 162.2 4 155.8	96. 2 87. 8 103. 9 100. 1	101.31	181.7	91.0	83.6	150.4	104. 1			87.1				1 1	151. 5 135. 0 167. 3						
1940	48 47 47 47	4. 2 44. 8. 2 47. 7. 1 46. 0. 6 50. 8. 3 47.	72.4 9 88.5 8 96.9 8 89.6 6 178.2	46.7 44.4 52.4 56.0 51.6 57.6 57.4 57.7	46.6 43.8 52.0	99. 5 53. 3 95. 2 76. 0 89. 7 82. 6 76. 7 167. 7 180. 6 110. 0	39.5 42.0 58.9 49.0 43.2 51.8 44.9 57.2	39. 9 40. 1 57. 3 48. 0 42. 1	28.0 104.2 105.8 82.4 76.1	44.3 45.8 54.9 56.6 55.4 57.3 65.1	45. 2 55. 2 56. 1 55. 2	123.1	59. 2 43. 7 44. 5 59. 2 50. 6 61. 8 53. 1	43. 5 43. 9 58. 9 50. 0	57. 1 103. 4 76. 9 93. 8	38.8 43.3 44.4 46.8 43.7	35. 4 37. 6 38. 8 43. 2 44. 2 46. 6 43. 5	128.2 106.4 127.3 55.6 81.1 175.0 142.9 219.5 304.3 125.0	52. 4 56. 0 57. 0	44. 0 54. 9 52. 3 55. 5	66.7 111.1 125.0 307.7	31.7 33.7 36.8 39.1 41.9 44.3	31.5 31.6 33.5 36.7 39.1 41.7 44.2 40.1 40.3 42.4	120.0 114.3 51.3 52.6 187.5 105.3 200.0
1930 1929 1928 1927 1926 1925	52 	3. 0 52. 5. 5 54. 8. 7 58. 6 0 55	70.6 7 108.9 9 158.3 124.1 1 148.4	63. 2 67. 5 67. 4 71. 8 70. 0	63. 2 67. 1 66. 0 71. 1 68. 7	85. 5 65. 1 90. 5 155. 3 112. 1 151. 5 108. 0	50. 6 52. 8 52. 5 59. 6 68. 5 60. 0 57. 3			63. 0 66. 6 71. 3 66. 5 69. 0 72. 2 71. 6			69. 4 65. 3 71. 5 73. 7 77. 7 73. 9 65. 4				49. 2 47. 5 46. 5 50. 2 52. 9 50. 0 50. 4	175.0 169.5 134.6 65.6	61.7	61.6	90.9	46.1	46.0	137.9
1940	38 39 43 44 51 50 48 53	4.4 43. 1.8 50.	81.4 2 102.0 2 83.8 5 67.5	42.9 48.7 49.7 58.1 50.0	40.5 47.4 47.7 55.4 48.8	J.	40.8 39.5 42.6 47.7 59.8 51.6	38.7 39.3 42.7 45.5 56.9 50.4	59. 9 41. 5 41. 1 69. 3 89. 7 62. 8	i 1	38. 4 36. 6 40. 3 52. 0 54. 8 45. 9		45.0 47.3 57.8 49.5 56.5 49.2	43. 4 55. 2 47. 9 54. 4 48. 5	109. 1 78. 5 99. 5	36. 2 37. 5 39. 5 41. 2 48. 3 50. 5 44. 1 53. 1	35. 7 37. 0 39. 2 40. 5 47. 5 49. 5 43. 8 53. 0	75. 2 77. 6 61. 4 99. 1 115. 7 130. 4 57. 5 56. 7	46. 8 47. 3 47. 6 49. 6 52. 9 59. 8 48. 5 59. 8	46. 9 46. 1 46. 6 48. 5 52. 1 58. 0 47. 8 59. 0	42.6 91.8 108.4 118.6 95.2 149.4 63.2 77.4	33.6 35.2 36.1 38.0 46.9 47.9 42.9 51.5	32. 9 34. 9 36. 2 37. 5 46. 0 47. 1 42. 6 51. 6	67. 2 34. 5 90. 3 126. 6 120. 5

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

							Ĺr	000 1100	o at 11	eau or	,1113 f	anie, b'	0101											
							. (	CITIES	OF 10	,000 O	R MOI	E					(	ities u	NDER	10,000	AND I	RURAL		
AREA AND YEAR		E GRO	LATION- DUPS		Total	i		s of 10 or mor		Cit:	ies of 2 o 100,0	25,000 000	Çit	les of 1 to 25,0	0,000		Tota	l		ies of 2 o 10,00			Rural	<del>,</del>
	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Kansas 4—Continued					,			,																
1932 1931	48, 1 47, 9	47. 1 46. 9	68, 9 80, 4	51.6 49.9	48.3 48.0	82, 1 76, 7	53, 4 55, 5			48, 1 44, 0			51.2 46.6			46, 5 47, 0	46. 5 46. 4	47. 0 89. 3	60, 2 52, 2	60.0 51.2	64.2 102,8	43. 1 45. 7	43.3 45.2	38.7 83.3
1930	59. 0 55. 3 65. 3 61. 7 59. 0 62. 9 64. 8	55. 9 56. 9 53. 3 62. 7 58. 9 56. 8 60. 3 62, 3	117. 9 127. 0 126. 8 152. 4 149. 5 130. 7 148. 2 147. 3	65. 7 69. 0 61. 5 75. 8 72. 1 70. 4 77. 8	56. 3 62. 1 64. 9 56. 7 70. 3 65. 3 65. 6 71. 7 72. 4 69. 3	83, 6 120, 5 120, 8 127, 2 145, 0 151, 4 134, 9 156, 6 159, 5 116, 9	73.7 75.1 84.4 87.5 94.1 97.1	64.3 71.4 63.4 78.0 73.9 84.9 88.1	139, 9 88, 9 158, 1 122, 2 180, 8 169, 6 169, 4 172, 3 104, 9	63. 4 61, 5 55, 5 74, 5 67, 5 62, 9 76, 6			72.0 58.8 71.7 66.1 62.8 67.3			49. 9 54. 1 54. 9 52. 8 61. 2 57. 7 54. 5 57. 4 59. 9 59. 3	49. 3 53. 3 53. 8 52. 1 60. 0 56. 6 53. 5 56. 3 59. 0 58. 3	141. 0 125. 5 171. 4 144. 7 122. 0 132. 0 123. 4			159.8	48. 2	47.9	
1920	69.7 79.5	77.1	165, 7 148, 8 168, 6 164, 5	91, 6 88, 1 106, 2 97, 8	85. 9 82, 2 100. 2 91. 5	167. 9 161. 0 178. 1 172, 5		100.0		95, 5	1		75. 5 101. 9			73, 5	66.0 64.2 72.2 71.8	157.4						
Kentucky 4 1940	52.8 61.3 59.1 66.8 58.7 64.9 53.3 63.0	50.9 59.4 56.6 64.7 56.6 62.1 55.0 (0.7 €0.7	85, 5 93, 5 102, 5 102, 9 99, 4 116, 5 93, 4 103, 2 133, 7	63.7 63.4 72.7 66.3 76.6 70.3 75.1 73.0	59. 2 60. 0 63. 6 61. 8 71. 5 72. 4 67. 4	103.4 91.4 108.1 105.3 118.6 110.5 103.1 101.6	55.0 56.3 67.7 53.7 71.0 65.7 07.1 77.3	51.4 55.4 64.1 50.3 68.0 61.4 63.0	94.6 79.3 91.3 53.3 101.7 144.0	81.7 72.2 76.7 78.1	74, 1	116. 4 127. 5 107. 9 130. 1	86.2 81.3 80.5 85.4 81.7 81.1 81.1 81.2	71.1	148, 3 139, 2 151, 5 153, 0	60.7 58.1 65.4 57.1 62.5 55.5 60.9 62.0	63, 9 55, 6 60, 3 53, 9 58, 8 59, 2	100, 1 95, 9 115, 3 90, 7 108, 2 122, 1	80.9		97.4	49.8 58.6 55.8	57. 4 53. 9	83. 1 90. 6
1920. 1529.	[65.4] 70.5	62.0 67.0	122, 2 129, 9	74.1 77.0	70.1 72.7	107.3 122.5	67.2	63.0	90.3 103.1	73.5 74.8			53.3 100.2			(3,3	£0.1	130.9 133.4						

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1928 1927 1926 1925 1924 1923 1922 1921	75.5 70.5 64.6 71.6 69.2 61.9	57.7 71.2 66.9 60.7 66.7 64.4	119. 4 157. 0 157. 4 110. 5	71. 0 92. 2 84. 7 78. 6 83. 7 82. 7 72. 5	83.0 77.7 71.8 79.0 72.1 65.8	128. 4 121. 4 169. 0 140. 4 133. 7 177. 0 209. 9 128. 8	93.8 80.9 71.0 89.7 76.2 73.3	83. 2 74. 6 67. 1 81. 9 66. 5 67. 3	170. 0 126. 3 99. 3 153. 5 177. 8 117. 3	75. 7 81. 4 83. 0 86. 1 67. 3			94.3 107.6 97.1 93.6 95.2 77.4			71.6 67.5 61.8 68.2 66.8 60.1	64. 7 58. 6 64. 4 63. 1 57. 3	111.1 113.9 148.2 142.0 104.9						
1920 1919 1918 1917	81.6 93.3	68. 5 76. 6 86. 6 82. 0	146. 6 191. 4	89. 5 104. 6 118. 6 102. 5	90. 9 100. 3	190. 3 209. 8 279. 5 188. 7	95.9 112.4	80. 5 95. 7	219. 2 251. 1	88. 9 114. 5 107. 8 100. 4	106. 1 92. 8	309.9	98. 9 116. 2 162. 6 128. 1	98. 2 134. 4	195. 7 324. 2	70.3 78.2 89.5 84.8	84.7	168.4						
Louisiana ⁴ 1940	62. 8 67. 1 65. 6 71. 9 69. 4 69. 1	47. 4 54. 0 53. 7 59. 9 57. 7 55. 6 56. 7 52. 9	87. 6 84. 6 85. 7 81. 9 88. 4 85. 4 87. 7 88. 9 82. 0 84. 8	60. 0 60. 9 81. 2 80. 2 89. 0 82. 9 83. 5 82. 9 74. 1 75. 7	42. 5 66. 2 63. 0 71. 9 67. 9 66. 0 66. 9	90. 8 90. 8 106. 6 107. 8 116. 6 105. 9 110. 0 108. 9 96. 6 102. 7	63. 1 80. 9 78. 5 93. 1 77. 1 81. 6 80. 7 74. 8	44.7 68.0 63.0 74.3 61.6 63.9 63.8 60.8	92. 0 102. 6 102. 7 123. 6 100. 5 108. 5 108. 9 99. 3	81. 3 87. 0 84. 2 100. 4 87. 5	35. 5 60, 1 64. 5 70. 0 94. 0 75. 0	87. 5 85. 7 113. 8 121. 4 105. 5 109. 5 108. 8 92. 6 107. 6	63. 3 82. 4 73. 6 77. 7 79. 5 86. 3 81. 5 63. 9	46. 1 70. 1	144. 6 95. 2 110. 5 102. 3 103. 7 132. 4 129. 3 109. 1 89. 0 88. 5	63. 6 59. 7 58. 3 63. 6 62. 8 62. 5 64. 1 60. 5	46. 9 48. 6 53. 4 52. 2 50. 5 51. 5 48. 9	86. 5 82. 5 76. 4 70. 5 76. 6 76. 4 78. 3 80. 6 76. 2 77. 9	65. 5 66. 7 66. 7 66. 9 56. 5 53. 3 59. 5 85. 1	51. 3 46. 8 59. 1 57. 6 46. 4 43. 3 47. 8	94. 6 117. 8 84. 2 83. 4 71. 7 68. 7 76. 6 122. 4	63. 2 58. 6 57. 2 63. 1 64. 3 64. 5 64. 9 57. 0	48. 9 46. 8 52. 6 53. 7 52. 2 52. 2 46. 6	80.8 72.3 69.3 75.7 77.4 80.1 81.3 70.5
1930 1929 1928 1927	78. 2 74. 0 78. 4 77. 4	62. 0 58. 7 63. 7 58. 4	103. 4 98. 3 101. 9 108. 9	87. 7 82. 9 82. 7 88. 7	63. 7 65. 6	120.3 120.7 117.3 135.9	79.7 78.2	61.7	117. 2 111. 3	90.5	69. 4 63. 0 75. 9 62. 7	106. 4 146. 3 155. 2 126. 1	95. 9 93. 9 95, 9 99. 1	69. 4 83. 0 81. 8 73. 3	143: 1 116: 0 123: 0 148: 8	70. 2 76. 5	56. 2 62. 8	90, 4 96, 2	74. 5			73.5	57.7	95. 2 
Maine   1940	65. 3 64. 1 63. 0 70. 6 66. 3 63. 1	53. 4 52. 5 56. 2 65. 2 64. 0 62. 9 70. 8 66. 2 62. 9 71. 4	0 78: 4 69: 0 128: 2 93: 0 95: 2 0 76: 9 121: 2 125: 0	53. 6 67. 6 67. 4 63. 0 69. 5 74. 3	60. 9 53. 5 67. 5 67. 6 62. 8 69. 7	100.0 111.1 200.0				67. 4 69. 3 72. 8	70. 7 71. 5 64. 0	0.	60. 8 59. 9 60. 3 73. 8 84. 0 60. 0		0 0 0	64. 2 62. 6 62. 9 71. 0 62. 8	54. 5 49. 5 57. 6 64. 0 62. 4 62. 9 71. 3 62. 8 60. 8 70. 7	50.0 117.6 137.9 69.0 58.8 100.0 173.9	56. 7 54. 3 60. 3 59. 6 67. 9 71. 9 69. 7 57. 4	54. 4 60. 0 59. 7 68. 2 72. 4 69. 4 57. 3	125.0 0 0 0 0 125.0 76.9	58. 5 65. 3 63. 3 61. 8 70. 8 61. 3 61. 6	47. 9 58. 5 65. 1 63. 0 61. 7 71. 0 61. 3 61. 6	66.7 115.4 173.9 95.2 0 0
1926 1925 1924 1923	80. 0 80. 0 76. 3 80. 8 88. 5 86. 5	75. 4 77. 4 72. 4 79. 7 80. 0 76. 2 80. 8 88. 7 86. 5 88. 0	210. 5 95. 2 181. 8 318. 2 66. 7 181. 8 47. 6 0 100. 0 136. 4	86. 4 79. 0 87. 9 88. 7 97. 5	87. 9 88. 9 97. 5	222. 2 181. 8 666. 7 200. 0 214. 3 83. 5 0 71. 4 111. 1		*		81. 6 88. 2 84. 3 87. 8 83. 7 90. 0 86. 1			74. 5 73. 0 88. 2 84. 5 72. 2 85. 2 92. 4			77. 4 77. 1 75. 1 77. 7 88. 4	68. 2 77. 3 77. 2 75. 1 77. 7 88. 6 81. 7	183.8 181.8 187.6 0 125.0 0 125.0						

See footnotes, p. 605.

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

	7											ante, p	. 0,0]											
	TOTA	LPOPU	LATION-				(	CITIES	OF 10	,000 0	R MOI	RE					(	CITIES U	NDER	10,000	AND :	RURAI	,	
AREA AND YEAR	SI	ZE GRO	DUPS		Tota	I	Citie	s of 10 or mor	0,000 e	Cit	ies of : o 100,	25,000 000	Oit	ies of 1 to 25,0	0,000 00		Tota	i	-Cit	ies of o 10,0	2,500 00		Rura	 I
	All races	White 1	'All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other
1917	90. 6 101. 2 93. 3 108. 2	90.6	76, 9 200, 0 153, 8 181, 8	110. 2 88. 9 109. 5 107. 1 128. 2 108. 8	109. 7 89. 3 109. 7 107. 0 128. 4 108. 9	428.6 0 62.5 142.9 0				I 98.71			100.0 85.5 122.5 118.3 126.9 119.2			98. 4 88. 8 101. 7	98; 1 91, 1 98, 2 88, 8 101, 5 104, 2	111. 1 250. 0 750. 0 166. 7 235. 3 76. 9						
Maryland 4  1940	49. 0 55. 7 61. 5 69. 1 62. 0 70. 4 65. 8 69. 0 80. 5	50.3 56.3 51.7 59.8 54.7 57.3 66.3	117. 0 99. 1 107. 3 104. 0 110. 4 131. 9	53. 5 60. 2 68. 5 57. 8 67. 6 63. 6 64. 1 76. 2	34. 5 46. 0 51. 5 58. 2 50. 8 61. 7 55. 9 56. 2 66. 8	69, 8 65, 4 82, 7 93, 1 109, 1 84, 5 89, 3 91, 2 93, 9 112, 9	46. 5 39. 8 53. 3 57. 2 67. 2 66. 5 61. 2 61. 9 74. 2	11			47.0 52.6 79.5	27.0 121.2 142.9 189.2 83.3 63.5 142.9 93.0 133.3	54. 9 69. 0 69. 5 81. 6 85. 0 73. 7 65. 9 77. 2	56. 9 40, 2 57. 0 61. 0 65. 9 75. 8 53. 6 57. 2 64. 0	73. 3 116. 9 131. 7 129. 6 107. 8 145. 3 122. 3 163. 7 101. 6 131. 3	59.3 63.4 70.0 68.0 74.2 68.8 75.5	48, 3 53, 5 53, 1 57, 2 53, 1 58, 9	85. 0 108. 2 95. 5 115. 3 127. 4 118. 2 129. 8 120. 1 129. 5 154. 8	55. 6 54. 3 58. 7 60. 9 66. 5 77. 6 72. 5	45, 9 45, 0 54, 4 53 3	87.6 104.7 116.9 123.2 90.5 106.2 141.5 128.9 205.4 134.7	56, 0 60, 1 65, 2 72, 0 69, 1 75, 3 67, 5	48,7 49,1 53,3 53,1 57,7 50,8 60,4	84.9 108.5 93.2 114.6 130.8 119.3 123.8 119.2 123.2 156.7
1939. 1929. 1963. 1927. 1926. 1925. 1024. 1923. 1024. 1922. 1922. 1922. 1923.	79.6 81.5 87.1 90.0 88.2 94.6 94.1 83.6	66, 9 68, 1, 74, 3 76, 1 75, 6 79, 5 81, 4 80, 9	123.1 134.4 137.0 143.1 123.5 155.5 147.3 147.3	81.8 81.5 81.8 81.8 84.5 87.1 92.6 86.7	1 1	98.1 108.4 122.0 126.2 123.7 123.0 159.2 133.4 113.2	\$6. c		93.9 110.6 124.1 120.8 122.2 124.0 133.8 121.8	87.2 23.8 83.1 70.1 53.4 93.1 82.7	73.2 76.7 85.3 91.1 81.0 91.7 81.0 91.7 81.0	113.6 121.2 83.3 148.8 150.0 209.7 71.4 187.4 127.0	55.4	73.2	165.8 37.4 75.5 90.9 96.4 119.5 149.5 191.7 179.5 181.8	76.7 81.4 92.2 100.8 83.3 104.4 96.0 102.4	77.5 59.9 64.1 76.0 \$9.8 74.9 \$3.6 76.8 \$2.4	1.8, 7 132, 2 134, 9 143, 8 140, 5 133, 0 170, 3 157, 1 164, 9			******			147.0
1919	103.4	92.4	160,2	104.8 97.6	90.0	107.7 143.4	97. č	83.2	143.3	07.0	84.0	144.5	100.7	83.5	270.6' 144.4	103, 1 115, 2	84.7 95.9	101.6 173.0						

INFANT
MORTALITY-SPECIFIC
RATES—TREND

191819171 19161	40. 4 19. 9 21. 0	124.0 100.9 100.5	214. 9 201. 0 209. 5	145, 9 116, 3 119, 7	134.9 102.5 102.8	212.0 194.5 220.1	149.0 118.4 121.7	137. 0 103. 4 103. 8	215. 1 197. 1 218. 6	<i>:</i>		•••	118.0 97.9 102.4	117. 5 95. 1 94. 5	127.9 137.6 262.5	135. 1 123. 3 122. 3	112.6 99.1 98.2	216.7 205.1 203.2						
Massachusetts			- 1		.	ł																		
1939 1938 1937 1936 1935 1934 1933 1932 1931	37. 5 36. 9 39. 9 44. 1 46. 5 48. 3 49. 0 52. 9 54. 5	36.8 39.7 43.6 46.2 47.6 48.5 51.6	73. 2 44. 9 56. 1 74. 4 66. 7 91. 4 78. 1 78. 6 84. 1 81. 3	37.9 37.3 40.3 44.1 46.7 48.4 49.0 52.5 52.7 54.7	37. 2 40. 0 43. 7 46. 3 47. 9 48. 5 52. 1 52. 2	78. 6 41. 1 58. 1 72. 0 70. 0 85. 8 81. 6 76. 6 85. 5	53.3 56.9 56.9	48. 1 50. 0 52. 6	35. 3 53. 8 70. 6 75. 3 80. 0	36.3 34.5 38.8 44.1 43.8 46.1 48.9 47.6 49.7	36. 2 34. 2 38. 5 44. 1 43. 4		38.4 40.0 39.6 43.7	35. 0 33. 2 36. 9 38. 3 39. 7	142.9 93.8 58.8 57.1 44.4 114.3	44.0 45.1 47.1 48.8 48.1	35. 2 35. 9 43. 1 45. 5 48. 6 47. 2 53. 9	48.9 61.8 39.2 90.9 45.5 123.2 58.4 90.3 76.9 76.9	37.9 61.2 53.2 49.3	33. 4 29. 5 39. 6 45. 8 37. 6 61. 0 53. 1 48. 9	34. 6 0 37. 0 203. 3 100. 0 76. 9 64. 6 103. 4 86. 7	33.9 46.4 50.7 42.8 58.3 40.9 44.1 60.0	33. 2 46. 4 48. 4 44. 2 55. 4 40. 5 42. 4 59. 6	62.1 67.1 46.5 106.4 9.3 127.1 -54.7 96.8 70.9 73.7
1929	60, 1 61. 8 64. 3 64. 5 73. 1 73. 0 67. 6 77. 8 81. 2 76. 0	63.9 64.0 72.6	98. 2 84. 7 97. 4 98. 2 102. 3 107. 1 97. 9 134. 1 108. 7 115. 1	59. 5 60. 9 64. 6 64. 7 73. 3 72. 9 67. 9 78. 2 82. 1 75. 8	60.6 64.1 64.2 72.8 72.3 67.3 77.4 81.7	100. 0 83. 9 99. 4 100. 1 106. 7 115. 9 103. 3 135. 2 106. 2 111. 3	65.7 71.4 71.2 82.7 80.6 74.3 84.7 92.7			57. 2 59. 1 58. 6 65. 3 65. 5			53.6 54.1 56.2 60.1 63.4			63. 5 71. 5 73. 6	67. 4 62. 4 63. 1 71. 5 73. 8 66. 2 74. 6 75. 4	85.9 86.7 74.7 55.2 64.7 126.6 129.8 150.0		60.8				
1915 10	88. 1 12. 7 97. 9	112. 1 97. 5 99. 5	164, 0	92.3 89.5 114.6 99.4 103.2 103.0	88.8 114.0 98.9 102.5	127. 2 146. 9 157. 1 137. 1 162. 7 158. 9	98.9 122.4 106.9 114.8			81.5 85.6			വാവ			82. 9 81. 5 103. 8 91. 3 86. 5 92. 4	81. 1 103. 2 91. 3 85. 9	119.0 162.9		l				
1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932.	40. 7 41. 8 44. 6 47. 9 50. 7 47. 7 52. 0 50. 5 54. 0 57. 0	40. 0 41. 2 43. 9 46. 9 49. 9 47. 1 51. 3 49. 7 53. 4 55. 6	56. 7 57. 2 61. 5 75. 6 71. 0 64. 2 71. 7 71. 0 67. 6 93. 5	46. 5 48. 2 53. 5 48. 4 52. 4 52. 9	39. 0 45. 8 47. 0 52. 7 47. 8 51. 6 51. 8 53. 4	54.6 53.4 57.9 70.0 68.8 60.0 68.3 70.4 67.2 84.6	51.8 52.0 51.7	36.9 41.9 42.2 51.7 45.5	53. 4 55. 3 69. 3 70. 5 59. 3	41. 1 52. 6 53. 6 53. 7 53. 3 53. 0 54. 6 61. 5	•41.3 52.1 52.9 53.7 53.0	63. 7 36. 1 78. 4 87. 5 53. 2 70. 1	46. 1 54. 2 53. 4 50. 8	47.3 54.2 54.8 46.1	72. 1 86. 5 50. 0 81. 6 84. 1 46. 7	44. 4 41. 1	40.6 46.6 45.2 46.0	76. 9 93. 9 105. 1 132. 0 92. 5 .100. 3 100. 6 76. 5 71. 0 173. 1	45. 0 48. 3 43. 3 50. 7 51. 2 51. 4 57. 9 48. 0 52. 2 55. 5	57. 7 48. 2 52. 0	25.0 33.1 93.3 202.7 86.4 155.6 79.5 37.0 69.0 128.4	43. 4 40. 3 46. 2 43. 8 45. 0 49. 4 46. 9	39.7 45.5 43.3 44.7 48.8 46.5	124. 5 109. 5 109. 2 94. 8 78. 6 108. 7 89. 4 71. 7
1929 1928 1927 1926	62. 7 66. 4 69. 4 67. 7 77. 2 75. 3 72. 3	67. 5 66. 5 75. 7	91. 9 109. 0 126. 3 101. 7 124. 4 148. 9 126. 4		71. 5 68. 6	88.6 107.6 121.1 99.1 116.4 137.8 120.1	67. 6, 75. 0 68. 3 82. 6			72.6 73.9 79.8			71.8 70.3 69.6 82.1			61. 9 62. 1 62. 5 64. 0 70. 1 70. 8 67. 9	69. 1	120.3 118.6	51.7	51.6	60.9	65. 0	64. 2	146.7

See foortnotes, p. 605.

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

,		-					(	ITIES	OF 10	,000 0	R MOF	E		*********			(	cities u	INDER	10,000	AND I	RURAL		
AREA AND YEAR		E GRO	LATION- OUPS		Tota	l		s of 10 r mor			ies of : o 100,0			ies of 1 to 25,0			Total	l		ies of : to 10,0			Rural	
AREA AND IEAR	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Michigan—Continued	80, 3	78.7	147, 2	85, 3	83. 4	138. 6	84, 2			86, 5						73,7	72, 7	202.8					 	
1922 1921		73. 5 77. 7	126, 8 125, 3	81, 2 81, 2	83, 4 80. 0 80. 1	118. 4 117. 7	83. 9 81. 4			75. 4 80. 7			81,5			66. 7 75. 5		166, 7 164, 5					*	
1920	89.1 88.3 96.1	90. 3 89. 0 88. 4 87. 9 95. 5 85. 6	179. 5 147. 0 154. 7 157. 8 199. 1 159. 9	97.3 97.2	96. 8 96. 2 105. 8	141. 8 126. 5 135. 3	103. 7 95. 5 99. 0 101. 1 103. 0 100. 3						97. 2			81. 7 81. 9 81. 1 80. 5 87. 1 78. 3	81.4 80.3 79.9 86.4	238, 9 162, 8 218, 9 199, 0 242, 1 178, 4						
Minnesota 1940	44.4 44.7 47.2	35. 0 38. 0 40. 1 43. 8 44. 0 46. 5 46. 9	93. 4 91. 6 92. 0 106. 1 106. 0 95. 5	41.7 46.8 47.6 48.6	46. 7 47. 4 48. 7	63.2 54.1 62.5 72.0 89.5	39. 1 45. 9 47. 4	39.0	42. 4 44. 2 67. 2 55. 0	:::			45, 3 53, 1 50, 5 49, 7 48, 3	53. 2 50. 5	500.0	40, 6 42, 4 44, 5	35. 0 39. 3 41. 3 43. 6 45. 6 46. 4 46. 6 45. 1	80. 3 85. 3 109. 2 103. 0 99. 2 100. 6 117. 0 116. 1 117. 9 130. 1	45. 9 44. 3 47. 9	46.0 44.3 47.9 49.8 52.5 50.2 54.1	81.1 34.5 45.5 76.9 76.9 150.0 180.4	35. 1 38. 6 41. 7 43. 5 45. 6 46. 1 46. 9 44. 5	34, 2 36, 7 40, 2 42, 2 44, 3 44, 9 45, 7 43, 0	83. 8 85. 7 113. 5 105. 7 99. 8 102. 0 116. 0 115. 3 125. 9 129. 9
1930	C0.3 C1.7	50,3 52,9 51,1 56,6 59,3 55,6 60,9 57,3	140.0 109.8 103.6 177.6 183.0 153.2 163.8	455 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V C C 55 V	48.51 1 4 4 5 5 5 6 6 5 5 6 6 6 6 6 6 6 6 6 6 6	112.9 107.4 88.8 78.0 103.8 184.8 67.6 120.6 136.1 50.4	48.0 51.9 47.5 50.0 54.7 58.0 58.0			45.88.68.48.51.5 45.88.68.68.68.50.28.50.50.50.50.50.50.50.50.50.50.50.50.50.			50.9 54.8 54.8 54.3 54.3 54.3 62.3 62.3 73.			53.0 52.6 52.0 53.0 53.0 57.4 57.4 53.7	51.5 51.4 51.5 53.0 53.0 53.0 53.0 53.0 53.0 53.0 53	100.5 150.5 140.0 144.3 215.0 212.5 354.2 172.9 153.3			ε0.0	52.3	50. 5	166.7

## INFANT MORTALITY--SPECIFIC RATES-TREND

1920 1919 1918 1917 1916 1915	67.0	66. 4 70. 5 66. 8 68. 9	159. 9 123. 6 127. 8 152. 2 210. 2 186. 1	68, 1 79, 3 75, 0 77, 6	67. 8 79. 0 74. 7	114.5 117.6 127.1 127.7	65.9 78.1 72.3 77.0			80. 9			80. 2 80. 1 78. 9			64. 2 68. 4 67. 0 63. 8 65. 9 67. 3	65. 7 66 4 63. 1 65. 0	131, 5 163, 5						
Mississippi 4	56, 7 58, 9 58, 2 53, 9 64, 8 63, 6 53, 6 55, 9	50. 4 50. 0 50. 3 47. 8 54. 8 50. 9 44. 4	74.7	89. 4 77. 2 78. 1 81. 8 76. 3 83. 3 79. 6 71. 3	86. 5 71, 2 65. 0 72. 2 67. 2 77. 6 71. 3 54. 7	87. 0 94. 0 89. 7 103. 4 100. 0 91. 8 92. 8 92. 6 101. 8				71. 0 99. 1 94. 2 93. 5 101. 5 97. 1 97. 0 84. 5 95. 3 90. 4	83. 4 86. 6 84. 1 83. 0 66. 6 68. 1	99. 6 114. 0 114. 9	85. 0 69. 4 71. 5 73. 4 67. 6 77. 6 61. 2	80. 7 64. 3 56. 8 65. 4 59. 9 75. 3 73. 4 48. 9	91. 7 79. 4 98. 9 87. 2	53. 2 54. 3 56. 6 55. 6 51. 3 62. 8 62. 0 51. 7	46. 5 47. 2 46. 5 44. 5 51. 3 47. 9	58. 6 59. 5 59. 9 63. 4 62. 3 56. 1 73. 3 59. 1 65. 0	82. 4 97. 2 97. 7 98. 2 81. 8 76. 0 59. 6	82. 0 63. 0 74. 7 79. 1 73. 0 81. 3 54. 9	82.8 175.8 142.4 130.4 92.0 71.0 65.4	51. 6 52. 4 54. 8 53. 6 49. 7 61. 6 62. 1	42. 3 44. 9 45. 3 44. 3 42. 6 48. 4 47. 4	58. 6 57. 6* 61. 4 60. 3 55. 0 72. 2 73. 7
1930	72. 1 73. 8 66. 8 . 70. 0 68. 5 71. 3 68. 1	58. 4 61. 1 55. 3 58. 7 52. 9 54. 9 53. 1 56. 0	83. 0 84. 9 86. 1 77. 9 80. 8 83. 3 88. 0 82. 3 79. 2 84. 6	85. 8 86. 2 88. 3 76. 5 87. 3 93. 9 85. 9 87. 1	61. 1 68. 7 71. 5 74. 6 59. 0 61. 7 65. 1 67. 5 66. 7 59. 7	99. 4 113. 4 108. 4 109. 7 104. 1 131. 6 142. 4 116. 1 118. 6 154. 4	;;; ;;;			75, 0	50. 5	117.7	75. 6 85. 8 86. 2 88. 3 76. 5 87. 3 93. 9 85. 9 87. 1 95. 2	68. 7 71. 5 74. 6 59. 0 61. 7 65. 1 67. 5 66. 7	109. 7 104. 1 131. 6 142. 4 116. 1 118. 6	72. 5 64. 4 69. 3 66. 7 69. 0 66. 5 66. 3	49. 5 56. 9 59. 6 52. 5 58. 7 51. 8 53. 5 51. 4 54. 8 52. 1	81. 4 82. 6 84. 2 75. 3 79. 0 80. 1 84. 0 80. 2 76. 6						
Missouri 4 1939 1938 1938 1938 1936 1934 1934 1933 1932 1931	45. 3 51. 5 56. 5 57. 9 56. 9 63. 1 55. 4 57. 2 62. 8	48. 5 53. 3 .55. 7 55. 2 60. 1	77. 6 83. 4 95. 6 105. 6 90. 0 83. 1 109. 2 100. 2 110. 0 106. 3	41. 8 39. 8 46. 8 53. 0 54. 5 55. 6 61. 9 49. 1 57. 8 65. 2	43. 2 49. 3 52. 8 54. 3	69. 4 74. 9 78. 5 86. 0 68. 8 66. 6 93. 0 80. 5 93. 3 94. 2	36.8 42.8 50.7	35. 9 30. 7 38. 4 46. 5 49. 9 52. 6 55. 9 42. 9 51. 3 61. 4	74. 3 75. 3 80. 7 65. 2 63. 1 90. 7 75. 6 92. 3	47. 0 63. 2 70. 2 66. 6 63. 9 70. 2 64. 0 62. 6	46. 8 63. 1 67. 3 64. 6 63. 1	158.7 97.2	59, 6 53, 0 63, 7 48, 6 61, 9	48. 9 53. 2 47. 0 57. 9 55. 2	90.9 145.0 135.6 89.7	55. 4 59, 4 60, 4	48. 8 47. 1 52. 6 56. 3 57. 7 55. 8 61. 2 57. 1 53. 8 58. 8	96. 4 103. 3 140. 6 162. 3 148. 5 122. 7 144. 5 149. 4 147. 8 135. 0	58. 1 49. 6 66. 4 71. 6 74. 6 68. 2 55. 8 58. 2 62. 1	54. 8 46. 6 62. 6	114. 6 103. 6 133. 5 175. 2 164. 6 124. 6 87. 8 136. 5	49. 0 48. 8 52. 8 56. 6 57. 4 56. 0 65. 5 60. 0 55. 8	47. 7 47. 2 50. 3 54. 4 55. 4 54. 1 62. 6 57. 7	103, 2 144, 1 154, 8 140, 3 122, 0 169, 6 154, 4 150, 7
1930 1929 1928 1927	58. 6 .62. 1 65. 6 59. 7	55. 5 58. 4 62. 0 56. 5	107. 1 121. 4 123. 4 111. 8	58. 7 65. 5 68. 2 63. 3	55. 1 60. 7 63. 5 58. 7	90. 4 109. 1 112. 0 106. 0	67.1	62.5	90. 4 105. 0 104. 1 97. 0	70.7			75. 4 71. 0	- <del>-</del>		58. 6 59. 5 63. 7 57. 2	55. 8 56. 7 61. 0 55. 1	151. 7 154. 6 151. 2 125. 1		58. 9	153. 5	- 1	55. 3	151. 2
Montana 4 1940	l li		115. 9 137. 9 117. 6	46. 4 39. 4	46. 3 39. 8	58.8 0 55.6		 :::	:::	45. 8 29. 7		,	46.9	37.8		46. 5 52. 0	40. B	117. 4 143. 1 121. 3	49. 9 49. 5	49. 1 48. 4 38. 6	125.0 166.7 250.0	52. 5	44.0	142. 6

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

	<del></del>																							
	TOTAL	. PADIT	LATION-	<u> </u>				HTIES	OF 10	,000 O	R MOI	RE						CITIES T	INDER	10,000	YND I	BURAL		
AREA AND YEAR		E GR			Total	l .		s of 10 r mor			ies of : to 100,		Cit	ies of 1 to 25,0	0,000		Tota	1	Oit t	ies of :	2,500 00		Rura	l
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	Ail races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Montana — Continued 1937	60.0 53.5 51.5 51.4	50,1 54,3 47,0 45,3 45,5	163. 0 138. 0 143. 9 126. 1 121. 4	46,1 48.3 49.9 41.8 45.8	42. 4 45. 8 48. 3 49. 4 41. 4 43. 5 52. 2	52.6 95.2 47.6 103.4 66.7 259.3 103.4	1 ::: 1			32.5 41.1 46:0 44.8 33.4 43.9 48.7	40.8 45.7	100.0	50. 5 50. 3 54. 7 50. 0 47. 7	50, 5	90.9 0	54, 9 55, 1	47. 3 52. 2 57. 2 46. 0 46. 8 46. 4 53. 4	126. 8 165. 3 140. 9 145. 8 128. 8 115. 9	46.3 38.3 41.9 47.4	45, 8 46, 4 44, 8 38, 5 41, 6 47, 9 46, 0	66,7 375.0 0 •90.9	71.6 60.6 59.6 55.7	54. 5 61. 9 48. 9 48. 9 45. 8	119, 7 167, 8 138, 0 148, 1 129, 4 118, 7 181, 6
1930 1929 1923 1927 1926 1925 1924 1923 1923	64.0 61.4 .66.4 76.9	62,4 67,2	139. 0 204. 1 202. 5 168. 8 190. 5 192. 0 147. 9 171. 4 121. 7	60.5 58.9 57.6 77.0 73.1 72.2	58.6 57.9 57.7 77.0 71.1 71.5	58.8 291.7 210.5 47.6 71.4 210.5 133.8 108.1 87.0		***	***	81,9 85,7 64,3 85,3 89,1 87,5			56. 5 53. 5 . 51. 4 55. 5 74. 0			61.2 65.5 62.3 69.5 76.9		141, 7 199, 6 202, 1 173, 7 197, 8 190, 7 148, 8 177, 4 125, 0	48.9	48.7	71.4	65.9	57.8	143.7
Nebraska 4 1940 1939 1933 1937 1820 1935 1931 1931	42.1 44.1 41.2 45.5	35,7 41.6 43.5 40.3 44.0 48.7	112.8 61.0 81.5 79.0 93.8 102.7 84.4 75.2 93.4 63.8	41.4 41.1 52.5 45.5 54.3 50.5	40.7 40.7 41.1 51.9 45.3	84.2 58.2 71.4 42.9 55.6 55.6 52.2 45.5 03.9 70.8	38,5 39,1 53,1 42,2 47,8 40,5	37.7 38.8 52.8	58.5 46.4 59.5 49.5 44.2 53.3 68.0	41.0 42.3 40.1 48.1 44.4 58.2 45.6	41.8 40.3 46.8 43.9	111.1 0 400.0 90.9	54, 2 43 1	46. 1 46. 2 53. 5 53. 6	1,000.0 0 500.0 200.0	35. 5 35. 6 33. 6 42. 6 40. 2 39. 1	34.5 35.4 33.1 41.8 39.6 38.0 49.0 41.6 47.2	158.7 64.7 94.9 125.0 149.4 172.9 114.2 106.1 125.0 126.8	53, 3 49, 1 37, 5 48, 6 58, 6 50, 3 54, 8 51, 6 51, 6	53, 5 49, 4 37, 3 48, 8 55, 9 54, 5 50, 6 54, 1	181.8 75.5 116.3 109.0	33.6 32.5 40.9 35.9 35.0 33.9 43.3 40.4	33.2 31.8 39.9 35.1 33.7 37.5 47.5 39.1	170.9 69.4 96.8 156.8 164.6 172.1 122.9 104.1 130.2
1900 1909 1908	40.4 51.7 52.8	43.5 51.1 52.0	94.4 97.5 117.8	51.2 61.0 53.6	51.3 61.6 53.3	48.7 70.1 C3.1	49.7 53.5 57.0	50.1 53.7 57.3	41.2 54.1 52.6	51.4 60.8 56.8			54.7 78.3 67.0			18.6	47. 7 47. 6	171.6 137.0	60.3	58.8	352 <b>.</b> S			1

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1927	51. 2 59.2 57. 7 55. 3 57. 3 56. 7 58. 6 64. 2	58.1 56.2 54.3 55.7 55.1 57.6	80. 7 147. 3 161. 4 132. 0 201. 2 190. 2 137. 5 207. 7	67.7 69.3 68.5 70.5 70.6 74.2	67. 5 67. 5 68. 4 69. 2 72. 7	45.7 82.1 127.3 95.6 148.9 130.4 123.3 139.9	58.7 64.3 67.3 67.2 71.1 71.2 78.6 91.9	65.7 68.8 69.1 77.6	40.0 79.1 121.8 100.0 132.2 138.7 103.3	54. 8 64. 4 64. 4 57. 0 55. 2 61. 6 65. 4 70. 4			71. 5 87. 5 86. 9 92. 0 90. 5 81. 2 64. 7 78. 6			48. 5 56. 4 53. 9 51. 0 53. 2 52. 9 51. 2 58. 2	47. 8 55. 3 52. 6 50. 1 51. 8 51. 3 53. 5 56. 5	127.3 250.0 200.0 189.9 264.5 236.7 154.7 283.2						
Nevada 4 1940 1939 1938 1938 1936 1936 1935 1934 1933 1932	51, 7 44. 0 47. 7 40. 2 69. 8 71. 0 59. 3 73. 2 69. 8 74. 4	57. 9 61. 1 48. 6 67. 9	78. 2 89. 8 93. 5 76. 6 247. 2 204. 1 159. 4 129. 8 160. 8 142. 9	47. 0 34. 4 50. 5 13. 7 72. 7 57. 9 63. 5 45. 8 60. 8	52.0 13.9 75.1 54.6 61.7 44.1 43.1	250.0 142.9 0 0 0 250.0 142.9 83.3 500.0			:::				47. 0 84. 4 50. 5 18. 7 72. 7 57. 9 63. 5 45. 8 50. 8 68. 0	42.7 32.5 52.0 13.9 75.1 54.6 61.7 44.1 43.1 65.1	0 0 0 250.0 142.9 83.8 500.0	58. 1 80. 4	50. 8 41. 9 42. 6 39. 8 54. 6 62. 6 44. 5 74. 6 65. 1 68. 8	70. 2 87. 5 99. 2 77. 8 268. 3 202. 1 160. 3 134. 6 156. 9	48. 2 45. 5 45. 5 88. 3 91. 4 49. 4 90. 2 73. 3	47. 6 42. 5 47. 6 82. 6 89. 2 52. 0	133.3 0 250.0 153.8 0 416.7	45. 8 47. 9 43. 3 61. 3 65. 2	39. 5 42. 6 35. 8 42. 4 48. 8 39. 4 70. 9 60. 3	90.5 94.8 89.0 271.4
1930 1929	68. 3 67. 2	57. 7 63. 2	226. 2 117. 0	49.8 57.6	50. 4 58. 6	0		:::			:::		49. 8 57. 6		0		59. 8 64. 4	243.6 122.2	71. 1	65. 6	<b>230.</b> 8	74. 9	.56. O	246. <b>2</b>
New Hampshire  1940  1939  1938  1937  1936  1936  1934  1933  1932  1931	40. 9 47. 2 47. 6 48. 1 46. 2 53. 9 60. 7 55. 9 58. 9 57. 3	48. 1 46. 3 54. 0 60. 8 55. 9 59. 0	142.9 111.1 125.0 0 0 0 0	47. 3 46. 4 48. 4 53. 1 64. 1 55. 6 60. 4	50. 3 47. 1 46. 4 48. 5 53. 1 64. 2 55. 6 60. 5	200.0 0 0 0 0 0 0 0			:::::::::::::::::::::::::::::::::::::::	46. 1 51. 0 56. 1 53. 3 47. 8 57. 7 63. 9 57. 7 65. 9	56. 1 53. 4 47. 8 57. 8	0	49. 1 37. 9 38. 8 49. 1 47. 5 64. 4 53. 1 54. 0	37. 5 38. 9 49. 2 47. 5	250. 0 0 0 0	44. 5 48. 1 50. 3 43. 4	48. 1 50. 4 43. 4 55. 1 56. 4 56. 4 57. 0	500.0 333.8 0 0 0 0 0 0	49_2 51, 1 39, 4 52, 6 51, 6 72, 5 39, 4 56, 5	51, 1 39, 4 52, 6 51, 6 72, 5 39, 4	0 0 0 0 0 0 0	33. 4 43. 3 47. 0 54. 2 40. 5 56. 2 53. 0 61. 8 57. 1 62. 5	43. 1 47. 0 54. 3 40. 6 56. 2	0
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	61. 4 68. 2 69. 4 69. 2 78. 7 76. 2 79. 5 93. 2 79. 8 86. 7	78. 7 76. 2 79. 5	100. 0 76. 9 222. 2	78. 2 74. 2 72. 3 81. 7 87. 3	78.3 74.2 72.4 81.8 87.2 81.2 101.3	0 0 0 0 142.9 0 333.3 111.1	:::::::::::::::::::::::::::::::::::::::			66. 3 85. 4 84. 0 69. 7 83. 6 .95. 9 87. 5 115. 1 96. 0 97. 6			71. 0 63. 8 75. 1 79. 4 77. 0 72. 6 83. 5 82. 0			58. 5 57. 7 64. 2 65. 8 75. 4 64. 6 77. 9 84. 0 69. 2 78. 0	57. 7 64. 3 65. 7 75. 5 64. 6 77. 8 84. 1 69: 2	0 0 166.7 0 200.0			<b>-</b>	48.8	48. 5	388. <b>8</b>
1920	113. 5 109. 6 114. 7	92. 9 113. 5 109. 5 114. 8	187. 5 90. 9 181. 8	97. 1 100. 9 123. 6 132. 1 132. 5 131. 1	123. 7 131, 9 132. 7	\$55.5 222.2 100.0 250.0 100.0			:::	104. 6 110. 7 139. 9 150. 3 148. 5 149. 7			87. 2 87. 5 100. 2 103. 5 107. 4 103. 1			78. 3 84. 5 102. 0 86. 1 97. 4 88. 9	84. 4 102. 0 86. 2	142.9 0						

See footmotes, p. 605.

Table 28.—Infant Mortality Rates by Race and Population-size Groups; Birth-registration States and Each State, 1915-1940—Continued

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							ď	ITIES	OF 10	,000 0	R MOI	Æ					(	CITIES U	NDER	10,000	AND I	RURAL		
AREA AND YEAR		LPOPU ZE GRO	LATION- DUPS		Tota	1		s of 10 r mor			ies of 2 o 100,0	25,000 000	Cit	ies of 1 to 25,0	10,000		Total	l		ies of :			Rural	
	All races	White 1	All other races ¹	All races	White 4	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1
New Jersey 4  1940  1939  1938  1937  1936  1935  1932  1933  1932  1930  1929  1928  1927  1926  1924  1923	38, 3 39, 4 44, 2 49, 1 46, 2 56, 8 56, 5 60, 1 65, 2 70, 0 71, 6 78, 6	37. 2 37. 2 41. 3 43. 3 43. 7 46. 8 53. 5 56. 6 65. 5 66. 8 67. 7 66. 8	67. 8 65. 9 80. 0 76. 5 94. 2 77. 1 92. 3 98. 3 99. 2 105. 0 123. 7 112. 7 124. 7 125. 4 123. 6	38. 2 38. 3 43. 5 46. 4 47. 9 45. 2 49. 8 55. 3 56. 3 61. 1 69. 3 68. 4 70. 2 70. 2 70. 5	34. 7 35. 3 36. 0 36. 3 40. 6 44. 3 42. 4 46. 3 52. 0 52. 6 55. 5 61. 3 67. 1 63. 1 76. 8	128.5 112.6 123.8 125.6 124.1 116.6 133.6	39, 9 39, 1 43, 9 47, 7 48, 1 45, 6 50, 5 58, 5 59, 8 62, 9 70, 9 73, 5 70, 9 73, 5 82, 9	37.0 40.8 45.0	75,9	38. 0 43. 7 48. 6 44. 8 50. 1 50. 6 51. 5 53. 4 64. 8 64. 8 64. 0 65. 1	34, 1 35, 9 40, 4 40, 7	67. 8 47. 9 52. 2 67. 4 89. 2 86. 0	35. 6 37. 1 36. 5 42. 4 46. 0 46. 3 44. 9 47. 6 53. 8 53. 6 62. 7 72. 7 71. 1 72. 0 70. 0	34, 1 35, 0 34, 8 40, 3 44, 3	53, 3 67, 4 58, 0 71, 7	39, 1 45, 8 44, 6 47, 6 45, 5 53, 9 50, 5 51, 7 62, 4	37. 1 42. 5 41. 3 44. 2 43. 4 49. 2 48. 4 48. 8 59. 0 54. 9 59. 3 59. 7 59. 0 69. 2 67. 1	88. 0 73. 0 111. 5 77. 8 92. 9 108. 8 92. 1 95. 3 109. 8 113. 0 118. 7	42.0 43.0 38.9 46.5 45.6 49.3 47.9 59.7	39, 1 38, 0 34, 7 45, 1 43, 7 47, 5 45, 1 55, 9 48, 6	78. 9 105. 4 91. 7 65. 2 66. 7 73. 0 84. 9 117. 8	39. 7 48. 8 45. 9 54. 5 44. 8 59. 6 51. 4 54. 5 64. 2	45, 2 43, 9 51, 7 42, 0 52, 9 49, 2 51, 4 61, 2	66. 8 91. 5 68. 4 85. 4 78. 4 146. 2 81. 5 99. 2 103. 4
New Mexico ⁴ 1940 1939 1938 1937 1925 1935 1935 1934 1933 1932 1932	100. 6 109. 1 108. 7 123. 7	96. 8 103. 9 104. 5 119. 0 112. 9 124. 7 120. 9 132. 8 116. 3	244.2 213.4 204.6	84.8 85.5 83.2 123.1 119.5 130.4 104.1 140.3	104.5 144.2 104.0	294.1 235.3 176.5 1,625.0 85.7 571.4 68.5				99.7	78.9 67.4 91.1 130.0 131.7 144.1	1,000.0 200.0 163.6 169.8 3,000.0	86, 5 100, 0 75, 7 124, 3 105, 4 107, 5 108, 1	85, 8 98, 5 72, 7 118, 5 102, 4 103, 4	187.6 333.3 538.6 187.6 800.0	103, 4 112, 8 112, 8 123, 0 122, 1 129, 1 129, 3 134, 7	99. 3 107. 2 108. 4 118. 2 112. 4 124. 9 123. 1 131. 3	224. 1 235. 1 197. 4 220. 0 324. 9 207. 9 254. 8 208. 2	97.0	96.9 101.3 85.2 91.2 87.3 93.4 109.0 112.7 1108.5	461.5 71.4 142.9 250.0	121. 5 133. 0 130. 5 137. 5 134. 7 139. 7 124. 6	116.6 127.3 118.8 133.0 126.9 135.6 120.1	232.0 242.7 191.7 223.9 330.0 266.4 263.8 212.2 230.8

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INFANT

MORTALITY-

SPECIFIC

1930	145. 4 143 145. 5 142	.3 184.6 .0 230.4	120.8 161.6	122. 8 165. 7	32.3 35.7	:::	:::	•••	115.0			128. 7 161. 6	165. 7	\$5.7	143. 5 144. 1	146. 0 140. 0	192. 9 243. 4	134.8	134.7	150.0	151.8	149. 0	194. 5
1939 1938 1937 1936 1935	40.6 39 45.1 43 47.0 45 48.0 46 51.9 50	. 9 62.6 . 0 69.8 . 4 80.1 . 0 86.8 . 3 82.4 . 1 89.8	33.5 40.3 44.7 46.2 47.9 51.8 53.7 52.2	37.0	56. 5 61. 1 69. 0 79. 6 86. 5 83. 5 89. 6 91. 7 91. 5 104. 0	33.0 39.6 44.3 45.9 47.9 51.9 53.6 51.9	36. 3 37. 5	61. 5 71. 6 81. 2 88. 2 85. 2	44.1 46.5 49.5 43.7 50.9 53.2	49. 2 43. 2	52. 1 45. 6 56. 0 60. 6 63. 6	44. 4 42. 2 45. 9 46. 3 52. 1 52. 1 55. 3	44.0 42.5 45.6 45.8 52.0	72. 3 69. 6 23. 1 64. 8 73. 3 62. 0	41.3 42.0 47.4 50.4	40.7 40.5 41.0 46.5 49.5 48.1 51.3 52.5 54.3 59.8	55. 9 79. 4 78. 2 85. 5 85. 9 70. 4 91. 9 70. 2 110. 8 110. 3	49. 1 42. 0 45. 0 49. 5 48. 0 49. 7 50. 5 55. 8	41. 1 44. 5 48. 5 47. 2 48. 3 49. 3 53. 7	88.6 86.1 69.1 98.4	39. 2 42. 0 48. 5 50. 8 43. 8 53. 2 53. 9 55. 5	40. 9 47. 4 50. 0 48. 5 52. 5 53. 8	77. 2 75. 4 91. 2 81. 5 62. 7 82. 8 59. 0 95. 2
1930	60. 8 58 65. 0 62 59. 4 570. 5 68 67. 6 69. 2 72. 1 77. 0 73. 75. 4 7.	2.6 122.7 7.4 109.1 8.3 131.6 5.8 119.7 7.7 114.5	60.3 65.6 58.9 70.4 67.9 69.6 71.2 78.3	77. 1	104. 0 109. 8 123. 6 109. 6 131. 5 119. 1 111. 2 118. 4 119. 8 136. 9	59. 8 65. 6 57. 8 69. 2 68. 8 69. 2 77. 5			62.4 65.6 64.0 '78.3 73.6 73.0 76.6 80.6 79.3		_a.	64. 6 65. 2 65. 1 73. 6 74. 1 74. 2 88. 8 85. 7 91. 9			67.3 75.7 71.7	58.6 62.1 61.4 60.9 70.4 65.5 66.2 74.8 70.7	120. 9 111. 7 103. 4 133. 9 118. 7 150. 3 151. 1 175. 7 149. 6		57. 2				
1920 1919	91.4 9	2. 9 169. 4	85. 1 97. 7 92. 7	83.6 95.2 91.3 95.5	159. 2 150. 1 173. 9 174. 8 166. 8 197. 8	95. 1	1 1		I 00 0I			เดกเย			78. 2 76. 9 93. 1 85. 4 83. 1 89. 2	77. 6 76. 2 92. 4 84. 4 82. 1 88. 6	155, 1 183, 2 184, 9 187, 0						
1940	59. 1 5 68. 6 5 65. 5 5 68. 9 5 63. 8 5 77. 9 6	0.8 73.8 1.2 75.1 0.9 87.4 3.5 84.1 0.9 88.0 0.6 88.0 7.2 101.1 7.2 87.1 0.0 102.1	63.9 91.7 90.2 96.8 93.6 93.1 87.6 87.2	50. 0 77. 4 72. 8 83. 1 82. 3 80. 3 69. 1 69. 0	87. 4 90. 9 127. 7 132. 1 129. 7 118. 5 133. 4 125. 4 123. 4 135. 0		23. 1	91. 2	59. 1 59. 3 82. 3 85. 2 87. 8 86. 3 92. 6 81. 0 85. 5 87. 1	68. 8 65. 7	88. 6 114. 8 130. 9 123. 0 107. 9 123. 9 122. 9	63. 3 76. 5 111. 9 100. 9 115. 8 109. 1 109. 9 102. 3 91. 2 87. 5	66. 9 95. 1 87. 8 104. 6 95. 1 91. 5 86. 8 72. 6	96. 4 157. 5 135. 0 145. 1 142. 9 153. 5 134. 1 123. 4	58. 2 63. 1 60. 0 62. 6 63. 7 73. 8 61. 7 62. 4	51. 2 51. 4 55. 4 52. 6 54. 5 54. 8 64. 5 52. 2 54. 9 58. 7	70. 8 72. 4 78. 9 75. 1 80. 1 82. 4 94. 0 82. 4 79. 1 95. 5	61. 1 73. 1 70. 8 75. 5 71. 5 79. 5 71. 1 71. 2	48. 9 62. 8 62. 4 59. 0 62. 4 64. 3 57. 0 61. 5	100.3 113.7 102.8 141.1 104.0 133.8 119.8	57. 9 61. 9 58. 6 61. 2 62. 9 73. 2 60. 9 61. 5	51. 7 54. 3 51. 1 53. 9 53. 9 64. 5 51. 7 54. 2	70. 1 70. 5 76. 4 73. 0 75. 9 80. 9 91. 1 80. 0 77. 3 92. 8
1930	78. 6 6 79. 1 6 85. 7 7. 79. 1 6 82. 3 7 78. 8 6	5.8 103.9		74. 8 84. 9 75. 8	140. 8 152. 3 163. 6 175. 0 165. 6 163. 1				93. 1 93. 0 109. 7 111. 6 105. 2 105. 2	77. 8 80. 0	147. 7 154. 5 183. 6 158. 3	97. 6 100. 6 109. 4 101. 4 108. 7 103. 9		167. 7 172. 1	75.6 81.5	65. 4 65. 2 73. 6 63. 9 69. 4 65. 0	97. 2 97. 5		62.0				94.6

See footnates, p. 605.

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

							L'		V 40 1	2000	1 11110	tanto, p	. 0.0]											
,		DODY	7 1 mt 0 2 7					CITIES	OF 10	,000 C	R MO	RE					-	CITIES T	NDER	10,000	AND 1	RURAL		
AREA AND YEAR		ZE GR	LATION- DUPS		Tota	l	Citie	s of 10 or mor	10,000 e		ies of to 100,		Cit	ies of 1 to 25,0	10,000		Total	1	Cit	ies of : to 10,0	2,500 00		Rural	
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
North Carolina ⁴ —Con, 1924	81.0 79.5	69, 9 69, 8 69, 6 66, 2	109. 9 105. 7 101. 5 94. 8	100. 4 109. 5 96. 0 96. 6	66. 6 77. 1 73. 4 75. 3	177, 6 180, 4 146, 5 143, 5	***	•••		112.3 116.5 96.1 95.9	74.6 81.8 76.2 77.4	193. 8 183. 9 139. 7 138. 1	90. 1 103. 7 96. 0 97. 2	59. 9 73. 5 70. 7 73. 2	162. 6 177. 0 153. 4 148. 5	79. 5 76. 8 77. 3 72. 4	70. 4 68. 7 69. 1 65. 1	99. 5 94. 7 95. 6 88. 8		<u></u>				
1917	84.3 101.8 99.6	84.8	112, 6 108, 8 139, 5 133, 1	112. 9 123. 9 167. 6 159. 4	82, 3 92, 6 125, 1 107, 5	183, 6 186, 6 254, 0 256, 6	:::	***	:::	134.6 150.1	89. 8 101. 1 121. 0 103. 2	192. 4 204. 8	105. 5 117. 3 178. 1	75. 5 87. 2 127. 7	175. 4 175. 9 272. 2	81.6 97.7	72.6 82.4	103. 8 102. 8 131. 9 124, 1						
North Dakota 4  1940	49. 4 49. 8 52. 4 49. 7 59. 4 57. 3 60. 0 55. 5	45. 4 50. 6 47. 9 57. 3 56. 2 56. 5	103. 8 90. 3 173. 4 97. 5 104. 8 122. 7 95. 4 196. 4 95. 2 113. 9	48. 4 42. 5 47. 0 46. 9 57. 0 50. 2	47.5 42.6 47.2 46.2	428.6 0 420.0 111.1 500.0 553.5				65. 2 46. 6 45. 3 50. 2 49. 7 59. 8 43. 1 54. 7	45, 7 45, 5 56, 2 49, 7	500.0 0 0	59. 0 49. 4 41. 0 42. 3 45. 3 55. 5	48.5 41.1 42.4 44.3	400.0	46. 8 47. 5 50. 2 55. 0 50. 3 62. 4 57. 3 61. 9 56. 8 59. 6	56.1	104.6 90.9 169.3 93.9 106.3 119.5 95.0 109.4 89.7	53. 5 56. 7	52.2	222, 2 0 0 0 0 0 0 125.0 400.0 500.0	45. 3 45. 8 49. 8 55. 6 50. 2 63. 1 56. 2 59. 0	53. 5 55. 9	101. 8 92. 8 171. 93. 8 108. 6 121. 8 94. 3 196. 3
1930	67. 2 59. 5	61. 3 64. 6 57. 6 61. 0 62. 9 67. 8 64. 5	75.6 238.3 183.1 290.3 234.1 289.8 200.3	54. 6 63. 3 50. 2 47. 3 72. 2 43. 9 63. 0	54.3 63.0 49.9 47.4 72.3 43.5 67.2	200.0 200.0 142.9 0 163.7 200.0	***		***	54.7			54.5 63.3 50.2 47.3 72.2 43.0	49.9 47.4 72.3 43.5	200.0 142.9 0 107.7 200.0	65.8 63.9 74.4	58.8 63.0 63.2 70.3	73. 9 239. 2 189. 6 200. 0 200. 5 292. 0 233. 4			333.3			
Ohio 4 1747	41.4 42.5	40.5 41.7	53.3 64.5	33.0 41.0	23.6 23.6	53.7 63. S	33.8 40.6	33.2 37.9	50, 2 (4, 2	47. 9 41. 3	33.0 40.3		C3.5 42.3	C3.4 41.8	52.5 (7.5	45.7 45.5	43.3 43.1	72. C 71. 4	44. 1 44. 2	42.7 43.2	103.7 79.4	46, 2 45, 8	43.0 45.5	57. € 67. 1

INFANT MORTALITY-

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1938 1937 1938 1935 1934 1934 1932 1931	51. 2 50. 4	49. 4 48. 8 52. 2	69. 5 83. 2 84. 5 78. 9 81. 5 88. 2 97. 2 105. 7	51.1 52.4 52.0 53.6 53.8 58.1	40. 8 43. 6 50. 0 49. 9 51. 3 50. 7 55. 6 56. 8	71. 1 85, 1 83. 5 80. 1 83. 0 90. 5 93. 0 101. 7	51.9 55.5	39. 2 46. 2 48. 0 47. 4	78. 9	55.3 57.7 60.1 64.7 64.6	53. 3 54. 2		55.7 57.7 60.4 56.1 64.5		75.9 97.9	43. 9 46. 8 49. 3 47. 7 53. 9 51. 1 59. 0 60. 4	46.3 48.5 47.2	58.0 70.9 91.0 71.0 72.7 73.5 127.3 138.7	56.3	49.9 54.2 52.5 50.5 54.7	100. 0 82. 6 63. 3	48.7 45.6 54.2 51.2	58.8	77.2
1930 1929 1928 1927 1926 1925 1924 1923 1922 1922	75.9 69.6 66.6 74.7	58. 2 66. 0 63. 5 59. 6 73. 1 66. 7 64. 4 72. 0 70. 3 73. 4	128.3 127.0 113.0 139.4 110.7	69.8 69.5 63.8 78.2 71.1 70.2 74.6	66.3 66.0 60.7 74.2 66.9 67.1 71.1	107. 5 114. 5 114. 1 102. 8 130. 9 128. 3 114. 2 135. 8 113. 7 119. 6	67. 5 68. 7 62. 7 78. 7 70. 8 68. 8 72. 9 76. 1			80. 6 73. 4 69. 2 80. 4 75. 9 73. 7			68. 6 62. 3 73. 4 66. 7 72. 8 76. 9 75. 8			59, 2 67, 1 60, 7 58, 9 72, 5 67, 4 61, 5 74, 7 65, 4 73, 3	60. 6 73. 3 64. 8	105. 0 104. 6 114. 8 119. 7 107. 2			104.1			
1920 1919 1918 1917	1 80 K	80. 6 87. 5 92. 0 90. 6	157.3 177.7	88. 8 93. 7 100. 3 102. 5	90.8 97.4	157. 9 160. 4 184. 3 169. 0	92. 5 98. 0			99. 9 106. 3			87. 6			74. 5 84. 6 86. 5 79. 2	83. 6 85. 4	147.8 160.5						
Oklahoma 4 1940 1939 1938 1938 1936 1935 1935 1935 1933 1933 1932	49. 0 56. 6 60. 0 54. 6 60. 5	46. 8 46. 7 45. 5 52. 7 55. 0 50. 5 56. 5 53. 0 47. 1 48. 8	76. 9 83. 1 82. 5 94. 0 116. 8 103. 6 104. 9 95. 0 80. 9 82. 4	52.9 55.5 62.2 67.0 65.6 75.0 65.2 64.1	51. 4 57. 2 60. 4 60. 5 68. 2 61. 8 59. 4	83. 6 84. 4 95, 7 107. 3 133. 3 116. 6 143. 9 97. 8 112. 6 103. 3	44. 5 51. 0 60. 2 61. 5 65. 2	49. 4 56. 3 57. 8 62. 1 63. 3 58. 9 60. 1	79. 4 49. 7 72. 2 105. 4 109. 6 101. 9 119. 1 88. 1 99. 3 98. 1	64. 2 60. 5 72. 0 69. 5 73. 0 79. 9	56. 4 52. 7 69. 6 68. 2 64. 5	141.7	63. 0 61. 0 62. 4 74. 7 64. 2 84. 6 68. 5 62. 0 66. 5	54. 4 54. 9 62. 2 56. 9	125.6	46. 4 54. 4 57. 5 50. 8	45.7 43.1 51.0 53.1 47.2 53.0 50.5 43.4	74. 6 82. 6 77. 6 88. 2 109. 8 97. 9 92. 1 94. 0 70. 3 75. 4	61. 9 60. 2 54. 8 58. 3 68. 5 58. 8 62. 6 64. 4 52. 2 54. 7	54.8 58.8 59.4	65. 9 73. 8 105. 4 103. 1 101. 5 118. 0 82. 8	46. 0 43. 5 53. 0 54. 0 48. 2 53. 9 50. 2 43. 3	42.7 39.6 49.2 49.5 44.8 50.9 47.5 41.4	76. 5 82. 5 94. 6 111. 6 95. 8 88. 3 84. 2 65. 1
1930 1929 1928	60. 7 70. 2 69. 0	57. 1 65. 7 65. 1	108.0 142.2 130.9	69. 5	74. 2 62. 8 71. 4	178. 9 151. 9 161. 4	80.0	74.8	162. 5		i		88. 7 77. 6 78. 5			53. 2 70. 4 66. 8	66.4	83. 1 138. 7 120. 7	61. 5		118.8		48.3	72.8
Oregon 4  1940  1939  1938  1937  1936  1935  1935  1934  1933  1932  1931  See footpotes p. 605	39. 2 41. 5 44. 3 41. 2 39. 8 40. 3	39. 7 37. 5 39. 5	92. 8 142. 2 122. 7 145. 1 97. 6 134. 3 162. 6 81. 1 95. 1 94. 3	38, 2 43, 3	30. 8 27. 4 34. 1 37. 2 43. 3 86. 9 35. 3 39. 7 35. 4 41. 5	33. \$ 101. 4 59. 4 129. 4 44. 1 63. 8 123. 3 72. 9 58. 1 36. 7	29. 6 30. 8 35. 8 39. 4 34. 0 35. 5 37. 7	28. 6 30. 3 34. 9 39. 5 33. 4	64.9	25. 4 32. 9 36. 3 51. 4 23. 2 41. 7 43. 1 49. 6	33. 1 36. 5 51. 6 33. 5	0 0 0	24. 4 43. 8 44. 8 50. 6 48. 0 36. 7	43.6 42.9 50.3 47.7	666 7	42.8	36.6 41.7 43.0 44.0 42.1 39.4 39.3 43.9	119. 4 160. 3 176. 5 157. 4 186. 4 188. 5 179. 2 85. 9 111. 1 140. 7	43. 5 41. 4 37. 1 48. 5	42.1 43.5 43.4 42.0 41.1 36.7	214.3 62.5 285.7 150.0 333.3 74.1 71.4	44.3 46.2 45.3 43.8 42.5 44.1	33. 3 41. 3 42. 6 44. 5 42. 1 38. 3 40. 9 40. 8	121. 7 ~ 154. 9 218. 4 126. 4 131. 6 168. 8 198. 6 88. 9 126. 4 150. 0

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

1925   52.6   50.1   162.4   39.2     1925   51.1   49.8   101.7   48.1     1924   53.6   52.0   112.4   51.5     1923   57.3   56.5   87.9   53.2     1922   58.5   56.9   107.2   58.7     1922   58.5   56.9   107.2   58.7     1922   50.9   50.5   66.3   49.9     1920   61.8   60.4   115.5   59.7     1919   62.7   60.6   147.7   69.3     1940   44.7   43.4   67.1   43.0     1940   44.7   43.4   67.1   43.0     1940   44.7   43.4   67.1   43.6     1940   45.7   44.5   65.3   45.7     1953   45.7   44.9   63.9   45.7     1953   50.3   48.8   76.0   50.5     1953   50.8   49.8   76.6   51.7     1953   50.8   49.8   76.6   51.7     1953   50.8   49.8   76.6   51.7     1953   50.8   49.8   76.6   51.7     1953   50.8   49.8   76.6   51.7     1953   50.8   49.8   76.6   51.7     1954   50.5   50.8     1954   50.5   50.3     1955   50.8   49.8   76.6   51.7     1955   50.8   49.8   76.6   51.7     1956   50.5   50.8   53.0   52.8     1953   53.4   52.1   79.1   51.5     1958   55.0   53.0   53.4   52.1   79.1   51.5     1958   50.5   50.3   53.4   52.1   79.1   51.5     1958   50.5   50.3   53.4   52.1   79.1   51.5     1958   50.5   50.3   53.4   52.1   79.1   51.5		lead of this table, p. 5/8]			
AREA AND YEAR    Society of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of t	CITIES OF 10	,000 OR MORE	. CITIES U	NDER 10,000 AND R	URAL
Oregon 4—Continued  930.	Total Cities of 100,000 or more	Cities of 25,000 Cities of 10,000 to 25,000	Total	Cities of 2,500 to 10,000	Rural
930. 50.0 48.1 154.5 48.3 929 47.9 46.9 92.4 42.1 928. 46.6 45.2 106.1 43.8 927. 47.5 46.4 95.5 46.7 926. 52.5 50.1 162.4 39.2 925. 51.1 49.8 101.7 48.1 924. 53.6 52.0 112.4 51.5 923. 57.3 56.5 87.9 53.2 922. 58.5 56.9 107.2 58.7 922. 58.5 56.9 107.2 58.7 929.1 50.9 50.5 65.3 49.9 920. 61.8 60.4 115.5 59.7 919. 62.7 60.6 147.7 69.3 929. 920. 44.7 43.4 67.1 43.0 929. 920. 44.7 43.4 67.1 43.0 929. 920. 44.7 43.4 67.1 43.0 929. 920. 920. 920. 920. 920. 920. 92	All races White 1 All other races 1 White 1 White 1 All other races 1	All races All other races 1 All races All races White 1 All other races 1	All races White 1 All other races 1	All races White 1 All other races 1	All races White 1 All other races 1
44.7   43.4   67.1   43.0   339   45.7   44.5   65.3   45.7   45.7   44.9   63.9   45.7   44.9   63.9   45.6   63.7   60.5   63.6   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   6	43.8 43.9 41.7 42.7 46.7 45.8 77.9 46.7 46.8 77.9 46.7 46.8 97.9 46.7 46.7 51.6 50.6 80.9 63.6 53.2 53.7 88.9 52.7 58.7 58.0 77.9 56.1 49.9 49.8 55.1 49.6 55.7 53.8 87.9 59.6 59.6 59.7 53.8 87.9 59.6 59.6	40.7	- 61, 7 58, 2 229, 9 - 53, 2 51, 5 123, 9 - 55, 1 52, 9 134, 7 - 60, 0 58, 3 130, 4 - 58, 3 56, 2 137, 2		
32. 66.0 8.1 98.2 88.1 31. 66.7 64.2 114.9 63.4 88.0 88.0 88.0 106.2 106.2 68.3 123.7 126.1 16.3 73.7 72.1 63.8 112.3 48.2 26. 82.4 73.7 131.2 81.1 123. 82.0 73.7 131.2 81.1 124. 73.5 75.5 138.1 51.1	45. 7   43. 6   64. 7   43. 8   40. 8   62. 6   44. 5   45. 5   44. 0   62. 8   41. 4   38. 9   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8   59. 8	43.5 41.9 77.0 45.6 43.6 91.7 51.2 50.3 67.6 45 0 43.6 77.3 49.7 49.2 63.6 50.7 49.4 83.3 55.4 65.2 81.9 53.4 52.3 81.6 54.6 52.4 117.8 55.3 55.4 82.9 51.0 49.8 83.8 83.1 51.9 83.0 50.5 5 52.8 54.9 54.0 54.0 55.3 55.4 82.9 56.5 5 52.8 54.0 54.0 55.3 55.4 82.9 56.3 55.4 82.9 56.5 5 52.8 54.0 54.0 55.5 52.8 54.0 54.0 55.3 55.4 82.9 55.3 55.4 82.9 55.3 55.4 82.9 55.3 55.4 82.9 55.5 52.8 54.0 55.5 52.8 54.0 55.5 52.8 54.0 55.5 52.8 55.5 52.8 55.0 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 55.5 52.8 52.8	3 45.7 45.3 68.2 49.9 49.3 85.6 50.5 50.8 100.5 55.6 54.6 131.2 55.5 50.7 62.5 61.7 132.0 67.1 66.4 121.1 70.3 (2).4 121.6 72.5 71.8 112.6 72.5 71.8 112.6 72.5 63.6 83.9 115.1 71.5 83.4 82.1 158.4	30. 7 29. 9 65. 9 44. 4 62. 7 43. 7 48. 2 75. 2 52. 0 51. 2 123. 0 52. 8 52. 2 101. 1 53. 1 57. 6 93. 6 65. 2 64. 4 131. 0 67. 6 66. 8 120. 5	47. 7 47. 2 83. 50. 9 69. 47. 4 46. 9 78. 50. 5 49. 8 90. 50. 2 100. 54. 7 53. 5 146. 63. 4 62. 7 127. 67. 9 67. 2 117.

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1923	88. 2 86. 87. 7 86. 97. 1 95. 100. 0 98. 128. 5 126.	4 141.7 88 3 134.0 86 0 166.8 98 5 150.6 98 2 226.1 129	.5 84.2 .7 95.4 .6 96.2 .5 126.1 .6 109.7	148. 4   85. 3   139. 7   87. 7   123. 7   84. 8   168. 1   97. 1   148. 5   96. 6   218. 5   128. 8   113. 5   173. 4   109. 6   181. 5   106. 5			104.6 104.6 134.8	3	95. 4 101. 4 127. 6	94. 6 100. 7 126. 3 108. 6	162. 0 158. 0 252. 6 201. 3 206. 7					<b>b</b>
Rhode Island 1940 1939 1938 1937 1935 1935 1935 1935 1932 1932	37. 9 36. 39. 0 38. 43. 8 43. 47. 6 47. 48. 2 47. 47. 2 46. 53. 9 53. 55. 55. 57. 2 56. 60. 8 60.	7 48.8 39 1 76.5 42 0 66.4 47 6 72.5 47 9 59.6 46 79.7 54 4 61.2 58 6 86.5 58	5 37. 4 2 39. 0 6 42. 0 1 46. 8 2 46. 4 53. 8 53. 8 1 6 58. 0 3 62. 1	62. 2 41. 0 75. 9 49. 7 55. 6 54. 6 88. 1 59. 6	36, 8 41. 7 39. 5 58. 1 47. 0 62. 5 38. 6 93. 2 40. 5 58. 4	37. 2 38. 1 46. 6 46. 6 46. 6 57. 3 57. 4 57. 5 57. 4 59. 7 59. 1	49. 2 45.4 51. 3 49.8 62. 5 43.8	43. 2 7 46. 3 • 50. 3 43. 1 14	49.4	37. 3 59. 4 49. 9 63. 1 50. 4 47. 3 48. 0 43. 3	47.6 2 130.4 5 148.1 4 0 3 38.5 3 142.9 9 125.0 4 66.7 4	5. 5 25 5. 1 23 6. 4 52 6. 3 41 8. 0 38 8. 6 38 8. 8 98 8. 9 44 6. 7 46 8. 0 48	2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	45.7 65.4 59.2 71.3 55.4 39.7 52.7 42.3	45.6 62.2 53.8 74.7 56.0 37.7 50.4 41.8	160.0 0 41.7 142.9 153.8 66.7
1930	61. 8 62. 72. 0 71. 67. 2 65. 66. 5 65. 82. 0 80. 72. 8 72. 79. 9 79. 94. 3 93. 85. 2 84. 92. 7 90.	0 49.2 61 5 94.1 72 6 156.5 63 2 139.9 64 5 168.2 81 3 100.0 73 2 118.6 94 1 151.0 86	.1 61.2 71.9 .8 66.4 .7 63.6 .9 80.8 .5 72.9 .1 80.1 .4 93.1 .3 85.2	55. 1 52. 5 92. 1 65. 4 138. 8 63. 4 122. 8 63. 1 143. 5 68. 5 102. 9 63. 5 129. 8 84. 7 152. 7 74. 5			77		68. 4 70. 2 63. 6 77. 6 82. 3 68. 6 72. 8	69. 5 69. 5 60. 4 75. 0 79. 0 68. 8 73. 5 93. 9		5. 6 96	1 (	55. 2	56. 3	0
1920	125. 6 107. 5 111. 2 109. 1 120. 3	0 204.8 118	. 1 107. 5 . 5 114. 2 . 4 117. 1	187. 8 109. 8 200. 0 106. 3	1   1   1	97. 8 08. 5 18. 4 29. 9	125.8	3	100. 6 92. 5 128. 9	116. 7 100. 1 91. 5 127. 8	857. 1 153. 8 200. 0 240. 0			-		-1
1940. 1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932. 1931. See footnotes, p. 605.	77. 2 61.	1 78. 8 66 4 95. 9 95 7 87. 9 98 1 98. 9 106 6 95. 8 100 3 98. 3 98. 3 9 94. 6 98 5 91. 9 95	.5 49.5 .6 80.4 .7 84.4 .6 79.1 .8 80.3 .4 77.9 .2 65.5	95. 5 90. 9 122. 6 121. 7 152. 9 133. 4 128. 0 145. 7 137. 9 155. 7	1	62. 4 44. 5 63. 1 48. 8 89. 8 73. 6 99. 3 83. 3 01. 6 75. 5 96. 6 76. 7 96. 8 72. 7 06. 8 72. 7 05. 4 78. 0 08. 5 66. 5	80. 3 75. 6 113. 3 109. 1 120. 1 96. 1 136. 8 119. 1 121. 8 111. 1 128. 1 98. 1 148. 9 74. 6 140. 5 71. 6	50.9 13 9 93.6 16 9 86.4 12 7 86.2 22 5 87.1 18 9 88.3 12 5 51.4 13	7. 0 68. 8 1. 9 66. 5 1. 4 77. 3 8. 9 71. 7 9. 7 76. 5 5. 3 75. 8 5. 3 75. 8 2. 0 75. 2 7. 6 74. 3 9. 0 77. 6	55. 0 60. 0 57. 7 58. 4 57. 6 65. 2 60. 1	77. 2 8 92. 3 10 83. 7 8 92. 6 8 91. 5 7 94. 9 7 88. 6 5	2. 6   72. 0. 8   79.	1 148.8 5 103.2 3 110.2 9 98.7 2 114.0 0 88.3	64.9 74.6 70.7 75.8 76.1 80.9 76.9 74.3	57. 5 65. 8 62. 8 60. 3	75.6 88.8 82.5 91.5 91.0 93.7 88.7 85.9

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

							l .	oee ne	ne at	пена с	n tms	table, p	. 578											
	TOTAL	.POPIT	LATION-				C	OTTES	OF 10	,000 Q	R MOI	RE			,			citieș t	JNDER	10,000	AND	RURAI	,	
AREA AND YEAR		E GRO			Total	 		s of 10 r mor			ies of o 100,	25,000 000		ies of 1 to 25,0			Tota	l	Cit	ies of to 10,0	2,500 00		Rura	1
	All races	White 1	All other races ¹	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other
South Carolina 4—Con.	88.7	69. 0	100 1	110.8	80.0	160. 2				100.0														
1929 1928 1927 1927	91. 0 96, 5	72. 1 77. 7	109. 6 115. 2	110. 8 115, 5 116, 8	82. 7 89. 3	163. 4 159. 9	:::			109.3 123.0 115.6	69.9	182. 6 184. 3	114, 5 105, 7 118, 5	93, 1 95, 5 104, 9	170. 1 127. 2 150, 6	85.3 87.7 93.8	66.8 70.3 75.8	102. 2 103. 7 110. 6		63. 6	125, 0	85.3	67. 2	100.8
1925 1924 1923 1922 1922	101. 6 96. 3 92. 9	66.7	127. 0 125. 1 119. 0	121. 1 116. 8 104. 7 127. 1	70.5	182, 1 190, 4 163, 8 202, 6		•••		134, 2 133, 3 117, 0 151, 5	70. 1 64. 7	207. 1 181. 1	86.7	71.0 69.2	126. 5	93.8	75. 5 69. 4 66. 7	118, 8 114, 7						
1920 1919	1 1	1	147.9	150.3 139.3	97. 2	242. 1 233, 9					105, 5	269.9	116.4 102.9	87.6	185, 9	92. 4 111. 8 110. 8	81.3	115.6 140.3 143.7	}					
South Dakota ⁴ 1940 1939 1938 1937 1936 1935 1934 1933 1932	40. 9 43. 8 51. 1 47. 8 52. 5 58. 0 54. 8	37. 0 37. 4 44. 9 42. 4 47. 2 53. 2 46. 8	96, 2 138, 4 169, 5 142, 9 152, 3 150, 9 202, 4	42.6 45.5 41.5 50.8 59.0 46.4	42. 1 45. 2 41. 6 50. 6 58. 7 46. 1	100.0 76.9 153.8 250.0 125.0 353.3 166.7 272.7			***	32, 8 53, 4 43, 9 52, 5 43, 2 45, 6 45, 9 49, 9	41. 8 53. 0 35. 8	2,000.0 0	52,0 65,6 46,6	42.3 41.6 44.2 51.6	353.5 0 142.9	44. 2 52. 8 49. 4	44.8 42.6 43.3 51.9 46.0	100. 7 96. 5 138. 2 168. 9 144. 3 152. 6 150. 0 202. 7 123. 8	50. 1 51. 8 56. 7 52. 0 53. 2 65. 6 47. 3	50. 5 52. 5 55. 8 51. 9 52. 2 65. 3 45. 2	0 166.7 58.8 181.8 111.1 500.0	39. 2 42. 6 52. 0 49. 0 52. 8 56. 6	33, 8 32, 1 42, 5 40, 9 45, 3 49, 8 47, 1	104. 5 97. 4 142. 3 169. 0 146. 5 152. 1 150. 6 201. 2 123. 4
Tennessee 4- 1940	52.7 63.5 61.1 68.5 64.0	48.4 50.7 50.7 64.5 60.4	76.6 84.9 84.0 90.5 83.8	77.0 73.5 85.3	74.4	73.8 84.6 94.2 94.5 103.0 97.1 132.4	72.5 85.0	45.6 72.5 65.0 79.0	80.7 93.0 92.5 103.5	65. 8 47. 8 65. 8 74. 8 70. 8 82. 1 83. 7	84.6 63.0 71.4 76.1	172.4 258.1 107.1 142.5 142.1	72.0 72.0 70.5 75.5 75.5	62.8 51.6 63.6 725.5 57.4	139. 5 175. 8 141. 2 188. 7	53.2 51.6 57.9 50.1 62.1 53.4	51.3 49.2 55.6 53.5 50.8 50.3	68. 8 70. 0 76. 6 76. 6 80. 1 73. 7	55.0 61.0 76.1 80.2 73.7 72.8	54.9 53.4 70.4 69.7	55. 9 78. 5 117. 1	53. 0 50. 4 55. 5	50.9 48.1 53.6	70. 6 68. 8 70. 6 63. 6

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1933 1932 1931		1 67.6	62.7	101.9 94.9 101.8	91.6 84.8 83.7	76.6 75.1 74.9	134. 5 112. 4 130. 6	93.7 85.3 92.4	78.9 76.1 78.1	132.9 113.2 132.8	69. 2 78. 9 70. 0			73. 4 64. 5 46. 6	<u></u>		61.8 61.7 60.2	59.4 59.1 57.5	79. 2 81. 5 80. 4	72.1 74.1		99. 5 106. 1		58. 5 58. 0	76. 4 77. 4
0 1929		77.1	73.4	114.9 117.0 120.7 108.7	92.2 98.3	84.6 77.6 82.5 71.0	141.8 136.6 146.3 126.9	98.5 96.5 94.3 76.7	84.3 80.9 77.2 62.4	139.3 131.7 132.7 106.2	133. 2 81. 7 107. 6 93. 0	129. 0 69. 9 91. 5 80. 0	235.3 145.4 199.7 183.3	81.2 107.2 90.7 107.4	62. 2 93. 0 77. 8 89. 3	207. 9 182. 5 147. 9 190. 5	75.41	63.5 67.0 70.9 -62.5	104.4 105.0						
1940 1939 1938 1937 1936 1935	Texas 4	65.1 73.9 71.2 71.7	63.2 71.4 69.6 70.2 58.8	84.7 80.3 79.1 91.9 83.1 82.7 111.2 116.6	71.8 67.8 81.2 82.3 81.4 85.6	69.8 65.2 77.5 79.8 78.7 75.0	92. 9 86. 4 88. 8 110. 7 102. 1 103. 4 120. 5 125. 7	77.3 77.5	66.7 59.9 73.6 74.7 74.4	82.0 86.0 96.8 97.2 101.9	86.4 86.5 79.6	69.9 70.3 82.5 84.0 76.8	81.8 77.6 114.3 104.2 99.9	79.0 90.3 93.4	80.4 75.1 83.4 91.0 94.7	131. 0 121. 2 129. 1 176. 9 121. 0 119. 0	65.5 63.5 69.8 65.5	65. 7 63. 8 61. 9 68. 0 64. 1 66. 0 50. 9 54. 0	80. 0 77. 3 74. 2 82. 6 74. 6 74. 0 107. 3 112. 6	82.3 76.3 79.4 75.8 81.7 80.5	61.8	89.6 109.4 124.9 116.0	59.7 67.1 62.9 63.8 62.2	59. 6 58. 2 65. 7 61. 8 .62. 7 48. 6	75. 4 68. 6 76. 4 69. 5 70. 7 101. 8
1939 1938 1937 1936 1935 1934	Utah 4	39.5 46.8 41.4 52.7 49.3 49.2	45.7 40.6 51.7 47.0 47.8	89. 7 104. 0 166. 7 109. 1 309. 1 162. 5 122. 2 201. 8 107. 5	47.8 40.5 47.1 47.3 45.6 49.1 41.9	37. 0 47. 5 40. 2 46. 9 45. 8 44. 8 48. 3	0 142.9 125.0 100.0 500.0 172.4 200.0 191.5 117.6	38.3 47.6 39.7 43.4 50.3 48.3	38. 5 47. 3 39. 6 43. 3 49. 5	0 133.3 90.9 76.9 375.0	31.7 45.9 40.3 55.9 44.3 39.1 39.8 36.3	45.3 39.2 55.5 41.4	153.8	57.2 55.7 47.7 50.2 51.2 45.4	55.7 47.7 50.2 28.8	1,000.0	41.8 40.9 46.0 42.1 56.6 50.7 51.6 46.6 45.7 55.5	40.9 39.8 44.4 41.0 55.1 47.9 46.2 44.3 55.1	100.0 151.3 172.0 106.6 157.4 276.6 160.3 92.3 209.7 101.7	51. 4 42. 7 38. 8 48. 0 45. 6 46. 5	39.0 47.4 45.7 45.8	285.7 0 185.3 85.3	37,2 48.5 44.7 62.1 53.5 53.5 44.6 46.3	42.6 60.1 49.1 51.1 44.1	142.9 197.5 118.2 148.5 288.9 163.8 94.3 240.0
1929 1928 1927 1926 1926 1924 1923		59. 1 58. 9 54. 3 74. 9 55. 8 64. 4 59. 1	67.7	176.5 214.8 167.6 154.4 154.6 107.3 85.0 107.1 123.0 114.2	54.9 54.7 54.5 70.2 48.6 59.4 61.2 70.0	52. 9 54. 7 54. 6 53. 3 69. 2 48. 3 59. 4 60. 9 69. 0 68. 5	214.5 81.6 69.0 163.5 160.7 68.5 58.8 80.0 117.6 89.5	54.7 58.0 58.8 66.3 45.5 61.5 72.6			61. 4 53. 6 42. 1 85. 1 61. 0 53. 0 58. 8 66. 1			58. £ 54. 8 60. 3 58. 7 60. 8			59. 5 61. 8 61. 4 54. 2 77. 6 59. 8 67. 3 58. 0 68. 4 74. 7	58. 5 59. 2 59. 2 53. 0 76. 2 58. 8 66. 6 56. 9 67. 1	152.3 128.8 95.0 120.8 125.6 127.4						
1919 1918		71.0 64.0	69.9	89.3 129.2 102.9 163.8	69.3 74.5 65.2 66.3	69. 7 73. 8 64. 8 66. 2	51.5 107.1 144.7 69.0	}		••••	55. 7 74. 5 66. 2 66. 3	73.8	107. 1 144. 7 69. 0				72. 4 69. 5 63. 0 70. 6	71. 7 68. 2 62. 8 68. 9	141.0 78.1				II		
1939 1938 1937	Vermont  tnotes, p. 605.	45.1	45.1	0	46.8 50.3 48.0 52.4	50.3 48.1	0			:::	41.1			53. 4 50. 3 48. 0 52. 4	50.3 48.1	0 0 0	44. 1 44. 1 48. 5 48. 5	44.1	0 0 0	57. 1 72. 6 56. 3 37. 7	72.6	0 0 0 0		35.7	0

Table 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

	mom.	ייים אם	LATION-				(	ITIES	OF 10	,000 O	R MOR	E						CITIES T	INDER	10,000	AND I	RURAL		
AREA AND YEAR		E GRO			Tota	1		s of 10 r mor		Cit	ies of 2 o 100,0	5,000 100	Cit	ies of 1 to 25,0	.0,000 00		Tota	1	Cit	ies of : o 10,0	2,500 00		Rural	•
	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Vermont—Continued 1936	53.0 63.2	48.6	0		44. 0 45. 1 47. 6 76. 0	0 0 0 0					:::::::::::::::::::::::::::::::::::::::		53. 4 44. 0 45. 1 47. 5 75. 9 50. 3	76.0	0 0 0 0 0	50, 0 54, 9 54, 5 60, 1	59, 5 50, 1 54, 9 54, 5 60, 1 62, 6	0 0						
1930	65. 2 69. 8 72. 0 72. 4 70. 2 76. 0	65. 9 65. 1 69. 8 72. 0 72. 5 70. 1 75. 9	90.9 76.9 0 0 0.0 500.0	65. 9 78. 4 92, 1 98. 1	54. 9 60. 7 65. 1 72. 5 65. 9 77. 6 92. 1 98. 2	0 888.8 0 0 0.0 0	:::::::::::::::::::::::::::::::::::::::						68. 5 54. 7 61. 3 64. 9 72. 5 65. 9 78. 4 92. 1 98. 1 101. 6	68. 8 54. 9 60. 7 65. 1 72. 5 65. 9 77. 6 92. 1 98. 2 101. 6	0 0 0 0 0 0 0 0 0 0	66.1 70.9 71.9 73.8 68.4	68.8 66.2 70.8 71.9 73.9 68.4	111.1 0 0 0 0		ij				
1029 1919 1918 1918 1917 1916 1916	85.5 93.0 85.0 93.1	92. 9 85. 1	500.0 0 428.6	117. 5 121. 1 119. 2 107. 7 128. 3 115. 8	121. 1 119. 2 107. 9 128. 4	0000	::: :::						121. 1 119. 2 107. 7 123. 3	117. 5 121. 1 119. 2 107. 9 128. 4 116. 0	0 0 0 0 0	92. 1 79. 0 88. 1 80. 8 80. 3 80. 2	79. 0 87. 9 80. 9 86. 0	500.0						
1937. 1935.	59.7 C6.2 C9.7 73.9 C9.6	57. 0 59. 2 62. 6	79. 5 83. 6 83. 6 03. 2 101. 8 03. 1 13. 4	54.9 70.2 75.2 79.8	53.1 50.9 53.9 65.2	113.7 111.9 128.0	70.9 C3.2	39. 2 39. 9 50. 5 43. 8 53. 5 50. 6 52. 5	77. 7 82. 5 112. 9 104. 2 129. 8 112. 8 119. 7	50.1 53.8 72.9 73.8 04.0 77.3 85.1	1 74 fee	93. 9 83. 3 113. 7 116. 3 137. 6 103. 3 128. 7	63. 8 84. 7 63. 2 87. 0	54.6 78.0	116.7 133.3 102.8 130.7	59.9 61.0 64.9 67.9 72.1 67.0 70.1	52.5 58.3 58.9 63.5 57.0	77. 2 84. 5 81. 6 89. 8 93. 7 91. 7 90. C	55.8 61.3 73.7 83.2 85.2 72.6 74.6	48. 7 53. 5 70. 7 74. 7 80. 1 63. 8 70. 6	93.8 102.7 90.8 134.8 111.9 93.0 93.9	60.3 60.9 63.9 66.3 70.7 66.4 69.7	54. 2 52. 4 56. 7 56. 9 61. 4 55. 5 61, 1	76.2 83.5 81.1 87.6 92.7 91.6 89.8

## INFANT MORTALITY--SPECIFIC RATES-TREND

1933 1932 1931	68.5 67.2 76.3	59.2 57.7 63.9	90. 0 90. 1 107. 8	70.1	55. 4 55. 3 63. 7	103. 6 104. 1 127. 6	66. 1 62. 3 75. 3	46. 6 44. 6 51. 6	99. 1 96. 6 121. 8	73.3 74.7 85.6	58. 0 58. 4 66. 6	103.3 110.8 127.7	79. 8 80. 3 96. 5	68. 2 71. 8 84. 2	125.0 115.7 157.0	66.4	58.4	85. 7 85. 8 101. 4	69.9	71.3 62.9 66.5	103. 1	67. 0 66. 1 74. 8	57.9	84.8
1930	75.9 75.5 83.7 80.8 77.6 84.0 76.8 78.7	66, 9 64, 1 62, 4 71, 9	110.9 104.4 114.7	92.3 90.7 88.7 103.4 96.8 93.1	63.8 77.5 74.6 67.7 67.9	150. 0 140. 6 139. 5 155. 7 139. 6 144. 9 160. 8 132. 6	74. 2 83. 4 81. 5 82. 1 100. 6 92. 9 85. 2 104. 8 96. 8	53. 6 55. 0 56. 3 66. 6 64. 4 60. 5 66, 6 67. 6	140. 4 129. 8 127. 5 158. 9 142. 0 131. 3 174. 0 124. 6	101.6 100.2 97.2 108.4 97.7 101.4 90.1	73. 8 73. 5 69. 1 86. 5 77. 9 72. 9 64. 9 78. 3	161.6 156.1 155.5 134.4 159.2 141.3 147.7	99. 2 97. 2 88. 2 98. 8 111. 3 102. 8 96. 2	86.3 91.8 74.7 90.2 101.6 81.4 80.5 92.3	153. 8 148. 6 117. 3 142. 9 130. 7 149. 2 172. 9 158. 1 117. 5 90. 2	74.9 71.7 71.8 78.0 76.4 73.4 80.1	65. 6 67. 2 63. 1 62. 0 70. 4 65. 6 65. 4 71. 2 62. 9 66. 9	94.2 93.2 95.8 96.2 101.9 92.1 100.7 93.7						
1920 1919 1918 1917	91.0 102.9	71.7 77.9 85.8 80.4	119.6 141.5	106. 7 106. 3 145. 2 128. 7	81.1 110.2	157.1 222.9	108. 2 106. 0 146. 6 136. 1	90.9 105.1	138. 5 236. 2	101.0 131.1	74.6 104.8	156. 2 194. 9	172.0	81.8 81.6 129.8 106.3	145.8 181.3 254.5 234.4	86. 9 93. 1	77. 1 80. 1	108.9 122.4						
Washington 4 1940 1939 1938 1938 1936 1935 1935 1933 1933 1932	38.7 39.9 45.4 45.2	36.9 38.7 43.5 43.3	88. 7 107. 5 84. 1 114. 1 105. 4 107. 1 102. 0 88. 3	37.4	35. 1 34. 9 37. 2 42. 2 43. 3 40. 8 34. 8 42. 8	27.5 57.5 84.7 48.6 84.2 62.3 66.7 72.9 39.5 63.4	32.6 36.5 36.9 41.0 43.2 44.6 37.1 43.4	31. 9 32. 2 35. 6 36. 9 40. 0 42. 9	51.0 84.6 38.1 .79.3 53.7	42.8 33.4 24.0 29.8 41.9 36.1 33.8 39.4 41.4	33. 6 23. 5 29. 8 42. 1	0	41. 5 34. 4 42. 4 51. 6 45. 1 35. 2 32. 6 42. 0 45. 7	33. 9 42. 0 50. 9 44. 3	100.0 93.0 116.3 119.0	44.3 49.7 47.8 46.3 43.7 49.0 54.1	36. 0 40. 5 41. 4 45. 9 43. 3 42. 2 40. 1 45. 1	133. 2 106. 2 120. 9 111. 1 136. 9 137. 1 136. 4 126. 1 128, 8 174. 3	53.8 40.5 44.5 48.3 49.3 40.4 39.8 53.4	48.7	250.0 137.9 205.1 98.0 120.0	45.5 44.2 50.3 47.2 48.5 45.2 47.3	33. 4 41. 4 41. 0 45. 2 41. 5 43. 7 41. 2 43. 7	95. 5 118. 1 100. 3 143. 3 139. 5 137. 5 120. 8 111. 4
1930 1929 1928 1928 1927 1926 1925 1924 1923 1922 1921	48.7 49.0 48.1 49.8 56.4 56.2 56.5 61.7 55.5	46, 1 46, 8 46, 6 48, 0 54, 0 53, 9 54, 7 55, 1 60, 3 54, 4	84.8 94.2 103.8 103.1 82.7	44.3 42.7 46.6 54.2 49.7 51.9 51.0	43.8 42.5 46.4 53.5 49.5 52.8 50.6 58.4	81. 2 58. 7 48. 2 52. 5 67. 4 53. 3 37. 3 58. 0 58. 7 53. 9	48.7 44.3 45.3 52.4 47.8 47.7 49.3 56.8			53. 3 43. 7 51. 3 46. 0 57. 0 56. 0 56. 1 57. 8			56. 4 65. 6 65. 1			53.3 58.7 63.7 60.8	55. 0 50. 4 51. 3 49. 7 54. 6 58. 7 56. 6 59. 7 62. 2 53. 4	119, 1 128, 7 142, 9 161, 0 142, 9 107, 0 119, 3	·					
1920 1919 1918 1917	66. 4 63. 1 68. 9 69. 3	66.7	88. 1 90. 4 116. 2 129. 1		58. 4 67. 1	56. 5 62. 5 65. 8 90. 6	55. 4 65. 5		;	65.6 66.3			73.5	]		68.8 67.4 70.6 74.9	65. 7 64. 5 66. 3 70. 8	147.3 130.8 177.4 173.4						
West Virginia 4 1940 1939 1938 1937 1936 See footnotes, p. 605	53.7 54.3 62.3 61.8 71.2	52. 2 53. 3 61. 6 60. 0 70. 5	71.5 75.1	47. 2 48. 7 81. 5 74. 7 81. 5	48.3 80.3	70. 1 55. 9 107. 6 91. 2 73. 2			:::	46. 6 81. 2 74. 0	42. 7 46. 5 80. 3 73. 5	47.2 103.4 86.1	82.3 77.3	55, 0 53, 8 80, 5 75, 8 92, 2	61. 1 78.7 120. 5 104. 2 64. 5	55. 4 57. 7	54.3 57.0	82. 7 74. 0 69. 4 93. 6 85. 0	53. 6 90. 8	57.4 87.7	90.9 87.0 146.8 246.9 159.2	55.0 53.3	52.9	72, 8 59, 7

TABLE 28.—Infant Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

·				<del>,</del>			21	966 1100	eatn	lead of	tnis t	abie, p.	578]											
	TOTA	, POPID	LATION-					CITIES	OF 10	,000 O	R MOI	t E					C	ities u	NDER	10,000	AND	RURAL		
AREA AND YEAR	81:	ZE GRO	UPS		Total	1		es of 10 or mor			ies of : o 100,		Cit	ies of 1 to 25,0	10,000		Tota!	l	Cit	ies of : o 10,0	2,500 00 .		Rural	l
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
West Virginia (—Con. 1935————————————————————————————————————	68. 2 75. 0	65, 9 67, 3 73, 3	72, 1 92, 3 84, 0 103, 4 111, 4	72. 0 88. 3 90. 8 91. 8 91. 5	71. 8 87. 1 91. 1 90. 0 89. 1	76. 7 111. 8 84. 4 125. 0 135, 1				88.4 96.8	71, 6	· ·	เมนก	72. 2	75, 8	58.3 63.3 63.9 71.8	57. 5 61. 8 62. 8 70. 1 72. 4	89. 0 83. 9	80. 4 92. 4 77. 2 85. 1	78. 0 90. 4 76. 7 82. 9	123, 0 130, 4 89, 0 132, 1	55. 7 60. 3 62. 2 70. 1	55. 1 58. 7 61. 0 68. 5	65. 8 85. 3 83. 4 96. 4 102, 3
1930 1929 1928 1928 1927 1926 1925	77.6 70.1 71.9 81.8	76. 5 68. 6 70. 1 79. 1	94.6 101.5	99. 1 87. 3 77. 8 83. 7 93. 4 92. 5	84.7 76.8 81.0	133. 0 128. 7 96. 9		***		95, 1 85, 8 78, 2 83, 5			110 6	1			76, 5 74, 8 66, 9 67, 8	90. 1 89. 5 94. 3 95. 3 111. 8	90.2	89, 8	101.8	75, 5	74. 6	89. 1
Wisconsin 4 1940 1939 1938 1938 1936 1936 1935 1934 1933 1933 1931	40.3 41.8 43.4 47.7 46.0 49.4 48.5 50.4 53.1	41. 4 42. 7 47. 0 45. 5 48. 9 47. 9 49. 9 52. 4	87. 5 81. 4 113: 8 109. 9 91. 7 97. 6 122. 0 104. 3	38.3 40.0 41.5 45.7 45.0 49.3 47.8 48.7	39, 8 41, 5 45, 3	119.0	58.4			49.8		192, <b>3</b> 53. 8 148. 1 0	37. 0 38. 8 44. 7 45. 6 52. 9 46. 3 44. 1 46. 8 58. 1	44. 6 45. 5 52. 6 46. 4	60, 6 83, 3 105, 3 31, 3	39. 4 41. 7 43. 5 45. 2 49. 4 46. 8 49. 5 49. 0 51. 7	41. 0 42. 9 43. 9 48. 6 46. 0 48. 8 48. 0 51. 2 50. 7	103, 1 101, 1 96, 2 136, 4 98, 8 140, 6	46. 1 46. 9 54. 0 52. 7 57. 0 54. 2 53. 2	45. 9 46. 5 53. 8 52. 3 56. 7 54. 1		37. 9 41. 4 42. 5 44. 5 47. 9 45. 1 47. 6 47. 8 51. 3 51. 9	41.7 42.9 46.8 44.1 46.7 46.5	77. 8 119. 2 102. 6 96. 5 93. 4 135. 8 96. 9
1929. 1929. 1928. 1927. 1927. 1926.	61.4 59.1	54. S 59. 2 CO. 7 53. 7 68. 4 66. 5	104.4 177.2 120.0		61. 9 63. 1 60. 5	113.5 103.2 157.9 157.9 137.9 115.2	73.1 74.5 71.0 03.0 75.5 81.5			50.6 49.2 57.4 54.3 71.2 57.0		<b></b>	53.9 50.9 57.7 54.7 75.8 71.5			57, 1 57, 1 59, 6 57, 9 65, 0 64, 2	55. 5 56. 8 58. 6 57. 2 64. 1 63. 1	218. 2 101. 3 187. 8 158. 6 185. 5 211. 2						

							•								_									
1924	69.9 70.8	69.7 70.4	110.0 148.7	67. 5 76. 8 77. 5 79. 0	76.7 76.9	212, 1	69.6 78.7 83.3 81.6			1 80. 61	1		i 67. 61	1		65, 2	64.9 66.3	247.7 103.5 119.8 159.5						
1920	76. 5 79. 6 79. 0 77. 8	79. 1 78. 8	178.0 132.2	89.7 94.3 99.5 91.9	93. 7 99. 3	293.1 164.4	94. 1 101. 1 105. 9 99. 7			86. 1 88. 4			88.9 99.3			71. 1 67. 4	67. 7 70. 5 67. 2 69. 3	151.4 116.9						
Wyoming 4 1940	44. 8 51. 8 55. 6 57. 6 51. 1 53. 0 54. 7 57. 0	41. 7 49. 4 52. 8 55. 8 49. 7 49. 8 50. 4 51. 4	166. 7 172. 4 127. 5 166. 7 125. 0 100. 8 105. 3 121. 1 128. 7 157. 9	51. 7 43. 7 45. 6 59. 1 63. 9 47. 7 49. 3	51.0 44.3 45.9 58.4 64.6 45.2 47.5 54.3	0 142.9 0 0 125.0 100.0 105.3 195.1 166.7							42. 3 51. 7 43. 7 45. 6 59. 1 63. 9 47. 7 49. 3 62. 8 61. 3	51. 0 44. 3 45. 9 58. 4 64. 6 45. 2 47. 5 54. 3	0 125.0 0 100.0 105.3 195.1	43. 3 53. 5 57. 6 57. 4 48. 7 53. 9 55. 6	50. 5 54. 1 55. 3	173. 6 174. 8 138. 7 174. 3 125. 0 107. 1 105. 9 122. 4 118. 3 157. 4	42. 6 58. 0 61. 2 65. 2 50. 8 68. 4 45. 5 66. 6	42.7 58.3 60.6 64.8 50.1 66.7 43.1 57.9	0 166.7 125.0 142.9	43. 5 51. 6 56. 2 54. 6 48. 0 49. 6 58. 6 52. 7	38. 8 47. 1 51. 5 51. 8 45. 8 45. 6 53. 3 48. 7	177.6 145.0 174.8 125.0 104.8 102.8 122.6 96.5
1930	70. 3 67. 8 68. 9 75. 9 63. 9 64. 3 79. 6 78. 6	68. 8 64. 8 65. 4 73. 6 62. 6 62. 2 78. 8 76. 5	170. 1 144. 9 99. 4 127. 3 100. 5 137. 4	57. 1 78. 1 63. 8 78. 5 50. 7 73. 0 102. 2 103. 5	56. 5 78. 2 64. 6 76. 7 51. 2 73. 8 102. 1 102. 7	100.0 71.4 0 285.7 0 105.3 142.9			1				102. 2	56. 5 78. 2 64. 6 76. 7	100.0 71.4 0 285.7	73. 2 65. 7 70. 0 75. 3 67. 4 61. 9 73. 5	71. 6 62. 0 65. 6 72. 9 65. 8	123.9 185.8 182.5 137.4 104.3 137.3			71.4			
1 Mexicans included with	ı white	e each	year exc	ept 19	32, 1939 at bees	s, and 1	934. Iitiga A	f 2 500.	-16 60	)" and	(4'Day	rol" war	a not	ta bula	tod con-	orotol-								

Excludes data for Georgia, Kentucky, and Vermont because "Cities of 2,500-10,000" and "Rural" were not tabulated separately.

Excludes data for Georgia, Kentucky, Vermont, Maine, Tennessee, and Mississippi because "Cities of 2,500-10,000" and "Rural" were not tabulated separately.

Rates are shown for only those years during which the State was in the registration system.

Table 29.—Infant Mortality Rates by Month: United States and Each State, 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of age per 1,000 live births in the year. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in *italics*]

Shown in teatres]													
AREA	An- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States	47.0	53. 9	51.3	48.6	45.4	44.2	43.4	45.3	43. 2	43.4	44.7	48. 5	52. 2
Alabama	61.4	93.1	83, 4	69.6	58.7	52. 0	51.6	66.6	56.3	45.9	51.8	53.1	55.0
Arizona	84.3	78.3	76. 2	80.4	75.8	106. 5	76.8	88.4	71.3	56.0	80.4	103.8	116. 5
Arkansas	45.7	52.6	55.9	47.1	42.3	37.6	37. 2	54. 5	48.0	42.6	39.4	42.3	48.6
California	39.4	39.5	37. 1	34.9	35.1	35.8	38.8	41.1	36. 5	36, 4	33. 2	47. 2	52.0
Colorado		50. 2	61.5	55.3	61.1	43. 5	47.9	50.8	60.8	64.0	66.4	84.2	73. 1
Connecticut		42.2	33.1	37. 5	32.9	34.7	38.3	38.0	30.5	27.1	28.1	35.8	30. 6
Delaware	48. 9 47. 0	61.6 55.5	57. 7 42. 0	51.4 40.1	45.1 42.2	64. 2 48. 6	61. 0 39. 0	36.0 41.6	48.8	47.8 55.0	41.1 53.2	29.2 54.2	45.7 50.9
Florida		65. 6	55.6	53.8	49.8	48, 2	50.1	47.8	54. 5	46. 9	47.8	57.7	65.6
Georgia		76.5	72. 2	61.9	48.4	48. 5	58. 2	64.5	55.6	51, 6	54.1	46.7	56.1
Idaho		29. 2	43. 1	44.4	41.7	32.3	33.3	41.3	43.3	47. 9	48.4	57.3	45.4
Illinois	35.3	36. 2	39.6	38.1	34.8	31. 1	31.4	36.1	35. 6	32.0	29. 0	35.6	43 4
Indiana	41.9	44.6	42.4	45:3	45.7	41.3	41. 2	32.8	34. 9	36, 0	37. 5	42.7	54.3
Iowa	36.7	44.7	43.3	35. 3	34.9	34. 5	35.4	30.6	26.7	33.4	34.0	33.4	44. 9
Kansas		49.8	39.1	38. 3	33. 2	38.3	33, 2	33. 3	36.6	40.8	27. G	42.9	41.0
Kentucky	52.8	64.4	66.5	59.4	47.4	42.0	36, 6	40.7	46.6	£3.5	57.0	57. 2	57. Y
Louisiana		82.3	77.1	58.4	56. 5	51.0	53.7	64.0	65.4	55.8	61. 2	72.4	73.3
Maine		64.0	45.1	64.0	58. 1	57.8	55. 7	50.0	41.4	33. 1	46.1	64.6	61.7
Maryland	49.6	64.0	58.4	54.6	50.0	40.6	41.5	41.0	43.7	46.8	54.2	52.0	43.0
Massachusetts	37. 5	33. 2	46.4	33. 2	37. 1	34.3	37.6	34.1	29.1	34.9	44, 6	42.4	39 5
Michigan		49.8	45.6	38.6	39. 9	40.0	38.3	386	35.4	35.8	35. 9	43. 2	47.4
Minnesota	33.3	38.3	30.0	41.4	37. 2	33.4	28.3	30.0	26.9	30.8	32.5	31.0	39.8
Mississippi	54.3	69. 2	65. 5	60.9	55. 5	45.8	51.7	58.6	48.3	40.8	45.4	51.7	53, 2
Missouri	46.9	47.7	55. 2	49.4	40. 2	40.3	36.7	45.7	46.0	49.6	43.8	46.5	55.3
Montana	46.2	33.9	39.5	47.3	44.6	46. 2	35.0	49.3	38.0	53.4	53.4	46.7	GI. G
Nebraska	35.7	38.9	35.3	41.0	46. 2	26.1	33.0	30.9	23.8	33.6	45.8	25. 9	43. 2
Nevada	51.9	74.5	36.7	5.7	47.4	28.6	88.8	45.8	103. 1	23.7	34.4	71.0	63.0
New Hampshire	40.0	48.6	38.6	62. 5	30.1	45.8	21.5	31.9	31.9	35. 9	37. %	41.6	52.8
New Jersey	35.6	38.7	37. 5	40.1	37.7	41.3	29.1	34.8	30.6	32. 3	34.4	35. 2	35. <b>2</b>
New Mexico	99.6	87.3	77.0	87.3	78.6	77.7	80.3	112. 1		135.7	98. 5	07. ft	112 1
New York	37.2	40.4	36. 5	35.0	39.5	37.3	40.2	38.0	32. 2	35.5	36.7	89 4	37.7
North Carolina	57.4	69.2	68.9	71.4	60. I	46.9	50.7	50.0.	53. 5	53.9	51.1	54. 5	59, G
North Dakota	45.1	52. 2	30.2	41.5	54.8	47.7	42.0	29. 2	43. 3	42.0	46.0	51.2	61.0
Ohio	41.4	49.6	38 2	44.8	40.6	38. 4	36. 2	37.8	35. 3	39.6	41.6	43.2	46.3
Oklahoma	49.7	53.5	53.8	49.8	44.3	37.9	32.0	49.3	48. 2	49.8	61.9	85.6	69.7
Oregon	32.9	38.4	38. 9	32.4	31.4	39.7	31.4	21. 2	27.1	23. 2	32.4	36.2	43. 0
Pennsylvania	44.7	52.9	48.1	46. 6	41.0	42.8	41.4	37.6	36.0	39.9	48.3	52.0	49.6
Rhode Island	38.2	41.5	25.7	37.2	36.1	39.3	40.6	41.5	38, 2	38.4	36. 1	47.4	36, 1
South Carolina	68.1	93.6	77.9	81. 9	65.4	55.6	60.2	73.7	62.0	63.8	60.1	61.3	62.0
South Dakota	39.2	39.6	31.5	49.8	53.6	42.7	26.3	37.6	40, 6	33.6	39.6	32.6	42.7
Tennessee	54.7	71.5	69.0	63.2	50.1	46.7	43.5	49.1	54.8	50.7	40.1	£0.5	61.1
Texas	68.6	65.5	66.2	61.4	68.7	87.0	83.8	83, 7	72.5	56.3	51.8	60.8	64.6
VtahVermont	40.6 45.0	40.9 49.4	44.7 43.4	32. 2 45. 9	40.5 52.9	36.6 40.6	36. 0 40. 1	31.3 42.3	45.3 33.8	31. 5 45. G	40. 9 40. 6	49. 5 54. 7	53, 3 45, 9
Virginia	59.3	72.9	75.4	66.3	51.7	54.1	49.9	47.0	46. 0	60.5	62.2	55.9	69, 5
Washington	35.7	30.6	36.3	30.6	31.6	32.3	39.0	33.1	34.4	36.9	43. 2	33.6	42.0
West Virginia	53.9	69. 5	65.9	58.0	41.1	50.8	40.3	39.3	44.9	49.5	62.0	60.9	C4. 5
Wisconsin	37.2	41.3	41.4	37. 2	44.3	39.2	35.1	33.8	33.1	30.9	32.3	37.8	40.3
Wyoming	46.3	44.4	37. 5	35.1	53.1	53.8	<b>38.</b> 6	51.4	30.4	38.6	37.4	45.9	83.8
		; !		<u> </u>					J			<u>_</u>	

Table 30.—Infant Mortality Rates by Month: Birth-registration States, 1918–1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of age per 1,000 live births in a given year. Rates computed on an annual basis]

	<u> </u>												
YEAR	An- nual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
1940		53.9	51.3	48.6	45, 4	44.2	43.4	45.3	43.2	43.4	44.7	48.5	52.2
1939	48.0	57.6	56.5	52.8	47.7	45.4	46.1	46.4	43.8	44.7	44.7	44.9	46.6
1938	51.0	54.3	54.6	52.4	50.9	52.0	51.8	50.1	49.9	48.2	47.4	48.6	52.3
1937	54.4	67.3	64.0	57.9	52.3	49.9	53.2	54.5.	51.5	49.9	50.2	49.7	53.3
1936	57.1	61.0	64.4	58.8	57.6	52.1	53.0	55.4	51.0	54.1	58.4	56.1	64.0
1935	55.7	67.8	67.3	63.1	57.0	54.7	53.9	51.6	50.1	48, 4	49.6	51.0	55.1
1934	60.1	60, 2	66.6	65.9	61.4	59.2	59.1	59.5	55.4	55.8	58.2	58.4	61.6
1933	58.1	72.7	69.3	62.5	56.4	54.1	55.6	53.1	51.5	53.8	55.5	56.3	56.9
1932	57.6	57.5	60.5	65.0	58.2	57.2	56.3	55.3	53.0	51.6	51.9	56.7	67.9
1931	61.6	77.1	77.0	72.9	65.0	55.9	54.2	55.4	56.1	60.6	59.0	53.9	53. 1
1930	64.6	68.8	73.0	71.5	68.6	62, 2	62.0	61.4	57.7	63.3	64.3	59.0	64.1
1029	67.6	97.5	86.7	77.0	66.1	62.9	57.8	58.3	59.8	63.0	.60.6	57.5	64.9
1928	68.7	73, 1	75.5	77.9	76.2	71.2	64.2	61.3	62.1	64.5	62.1	61.3	75.6
1927	64,6	76.7	74.0	71.2	68.6	63.5	62.4	58.9	56.2	61.5	61.7	57.4	63.3
1926	73.3	74.8	78.4	92, 1	85.2	74.1	64.4	62.6	66.1	74.0	70.7	66.0	72.0
1025	71.7	77.9	82.9	83.3	74.3	67.7	63.7	62.5	72.9	79.2	70.5.	61.2	64.8
1924	70.8	79.7	83.3	85.4	80.2	72.7	66.9	59.3	62.7	65.0	61.1	63.3	70.9
1923	77.1	95.0	103.6	91.2	82.4	72.5	68.9	64.8	71.9	75.0	70.8	65.2	66.3
1022	76.2	82, 4	93.8	93.0	80.7	70.7	64.8	67.4	70.0	70.4	72.3	69.9	80:1
1921	75.6	84.2	87.0	82.7	74.7	70.5	68.0	75.7	80. 5	79.3	72.1	64.2	68.7
1920	85.8	87, 1	129.4	102.1	86.0	82.3	73.1	70.9	83.5	86.9	81. 0	73.9	76.0
1919	86.6	105, 1	110.7	112.9	90.5	77.9	69. 5	80.1	83.2	79.7	78.9	73.7	78.8
1918	100.9	95. 2	100.5	101.2	99.7	85, 7	75.4	90.1	109.9	105.3	154.2	104.3	89.2
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Table 31.—Infant. Mortality Rates by Age and Month: United States,  $$1940\$ 

[Exclusive of stillbirths. Rates are the number of deaths in a specified group per 1,000 live births in the year. Rates computed on an annual basis]

AGE	An- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Under 1 year	47.0	53.9	51.3	48.6	45.4	44.2	43.4	45.3	43.2	43.4	44.7	48.5	52. 2
Under 1 day	13.9	13. 2	13.8	13, 6	14.0	14.4	15.1	14.7	14.3	13.8	13. 5	13.0	13.7
1 day	3.5	3.6	3.6	3.5	3.6	3.3	.3.5	3.6	3.6	3.7	3.3	3.4	3.4
2 days	2.2	2.7	2.7	2.5	2.2	2.2	2.0	2.1	2.1	2.2	2, 1	2.2	2.0
3 to 6 days	3.6	4.4	4.5	4.0	3.5	3.4	3.0	3.5	3.5	3.3	3.2	3.4	3.6
1 week	2.4	3, 1	2.8	2.7	2, 2	2,1	2.0	2.1	2.3	2, 2	2.4	2.6	2.8
2 weeks	1.6	1.9	1.9	1.8	1.5	1.4	1.3	1.3	1.3	1.4	1.6	1.7	2.1
3 weeks	1.4	1.7	1.6	1.5	1.4	1.3	1,1	1,1	1.1	1.3	1.5	1.7	1.8
Under 1 month	28.8	30.6	30.9	29.6	28.4	28.0	28. 2	28.4	28. 2	27.8	27. 5	28.0	29.5
1 month	3.5	4.1	4.0	4.0	3.1	3.1	2.6	2.9	2.7	2.9	3.5	4.3	4.7
2 months	2.9	3.7	3.3	3.1	2.8	2.4	2.2	2.2	2.2	2.4	2.8	3.4	3.9
3 months	2.4	3.4	2.6	2.2	2.1	2.1	1.8	2.0	1.7	2.0	2.3	2.9	3.2
4 months	1.9	2,7	2.2	1.8	1.6	1.6	1.5	1.7	1.7	1.8	1.8	2.3	2.5
5 months	1.6	2.1	1.7	1.6	1.4	1.3	1.3	f. 6	1.3	1.3.	1.6	1.9	1.9
6 months	1.4	1.5	1.6	1.6	1.3	1.2	1.2	1.5	1.2	1.2	1.4	1.5	7.6
7 months	1.2	1.3	1.3	1.4	1.2	1.1	1,1	1.1	1.1	1.0	1.0	1.2	1.4
8 months	1.0	1.4	1.2	1.0	1.1	1.0	1.0	1.1	0.8	0.9	0.9	0.9	1.0
9 months	0.9	1.2	1.0	0.8	0.9	0.9	0.8	0.9	0.8	0.8	0.7	0.9	1.0
10 months	0.8	0.9	0.9	0.8	0.8	0.8	0.9	1.0	0.7	0.6	0.7	0.6	0.8
11 months	0.7	1.0	0.6	0.7	0.7	0.7	0.7	0.9	0.8	0.8	0.6	0.7	0.7

TABLE 32.—INFANT MORTALITY RATES FOR SELECTED [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of ago in

Line No.	CAUSE OF DEATH, AND RACE	1916	1917	1918	1919	1920	1921	1923	1923	1924	1925
1 2 3	All causes: All races White	101. 0 99. 0 184. 9	93. 8 90. 5 150. 7	100.9 97.4 161.2	86, 6 83, 0 130, 5	85. 8 82. 1 131. 7	75. 6 72. 5 108. 5	76. 2 73. 2 110. 0	77. 1 73. 5 117. 4	70.8 66.8 112.9	71. 7 68. 3 110. 8
4 5 6	Cerebrospinal (meningococcus) meningitis (6): All races White All other races	0.2	0.3	0.2	0.2	0. 2	0. 1 0. 2 0. 1	0. 1 0. 1 0. 1	0. 1 0. 1 0. 1	0. 1 0. 1 0. 1	0. 1 0. 1 0. 1
7	Scarlet fever (8): All races White All other races	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0. 1
8		0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0. 1
9		0.1	0	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0. 0
10	Whooping cough (9): All races White All other races	2.2	2.4	3.3	1.4	3.0	2. 2	1.4	2.4	2.1	1.8
11		2.2	2.2	3.1	1.2	2.9	2. 0	1.3	2.1	1.8	1.6
12		5.4	5.8	8.2	3.0	4.7	4. 3	2.8	5.1	4.0	3.2
13	Diphtheria (10): All races White All other races	0.5	0.5	0.4	0.5	0.5	0.4	0.5	0.4	0.3	0.3
14		0.5	0.5	0.4	0.4	0.4	0.4	0.5	0.4	0.3	0.3
15		1.2	0.9	0.7	0.6	0.6	0.7	0.6	0.7	0.4	0.4
16	Erysipelas (11): All races White All other races	0.6	0.5	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.3
17		0.6	0.5	0.4	0.4	0.4	0.4	Q.4	0.4	0.4	0.4
18		0.5	0.2	0.2	0.1	0.2	0.2	0.2	0.2	0.2	0.2
19	Tetanus (12): All races White All other races	0.1	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	0.1	0.1
20		0.1	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	0.0	0.0
21		0.4	0.7	0.6	0.6	0.6	0. 4	0.5	0.5	0.5	0.4
22	Tuberculesis of respiratory system (13):  All races	0.5	0.6	0.5	0.4	0.4	0.3	0.3	0.3	0. 2	0.2
23		0.5	0.5	0.4	0.4	0.3	0.2	0.2	0.2	0. 2	0.2
24		2.3	1.6	1.7	1.2	1.0	0.8	0.7	0.7	0. 7	0.7
25	Tuberculosis of meninges and central nervous system (14): All races	0.8	0.7	0.7	0.6	0. 5	0.4	0.4	0.4	0.3	0,3
26		0.8	0.7	0.7	0.6	0. 5	0.4	0.4	0.4	0.3	03
27		1.9	0.8	0.6	0.6	0. 6	0.5	0.5	0.6	0.4	04
28 29 30	Tuberculosis (other forms) (15–22):  All races	0. 2 0. 2	0. 2 0. 2	0.2 0.2	0.2 0.2	0.1 0.1	0. 2 0. 2	0.2	0.1 0.1	0. 1 0. 1	0.1 0.1
30 31 32	Dysentery (27): All races	0.8	0.3	0.2	0.2	0.2	0.2	0. 1 0. 3	0.3	0.3	0.3 0.3 0.3
33	WhiteAll other races Syphilis (30c, e-g); All races	0. 2 0. 4 1. 4	0.3 1.8	1.0	0.3 1.9	0.3 1.7	0.3 1.1	0.2 1.2 0.8	0. 2 1. 1 0. 8	0.2 1.0	0.0
35	All other races Measles (35):	1. 2	1.0	0.8	0.8	0. 7	0.7	0. 7	0. 6	0.5	0.5
36		7. 9	3.9	3.4	2.6	2. 7	2.8	2. 6	2. 8	2.7	2.0
37 38 39	All races WhiteAll other races	1.4 1.4 1.5	1.2 1.2 2.3	1.0 1.0 0.8	0. 5 0. 5 0. 2	1.0 1.0 0.5	0. 5 0. 5 0. 4	0.6 0.6 0.4	1.2 1.2 1.7	0.8 0.7 1.5	0.3 0.3 0.2
40	Convulsions (86): All races White All other races	1.3	1.1	1, 2	1,0	1.0	0.9	0.8	0.7	0.7	0.7
41		1.2	1.0	1, 1	0.9	0.9	0.7	0.7	0.6	0.6	0.6
42		3.1	2.8	2, 7	2.2	2.0	1.9	2.0	1.7	1.7	1.2
43 44 45	Pneumonia (all forms) and influenza (107– 109, 33): All races					13.8 12.8 26.6		12.5 11.8 20.0	12.9 11.8 23.9	10.9 9.9 21.1	11. 2 10. 4 21. 5

¹Mexicans included with white for each year except 1932, 1933, and 1934.

CAUSES, BY RACE: ¹ BIRTH-REGISTRATION STATES, 1916–1940 a specified group per 1,000 live births in that group. Rates for frequencies less than 20 are shown in *italics*]

1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
73.3	64. 6	68. 7	67. 6	64.6	61. 6	57. 6	58. 1	60. 1	55.7	57. 1	54. 4	51.0	48.0	47. 0	1
70.0	60. 6	64. 0	63. 2	60.1	57. 4	53. 3	52. 8	54. 5	51.9	52. 9	50. 3	47.1	44.3	43. 2	2
111.8	100. 1	106. 2	102. 2	99.9	93. 1	86. 2	91. 3	94. 4	83.2	87. 6	83. 2	79.1	74.2	73. 8	3
0.1	0. 1	0.2	0.3	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	4
0.1	0. 1	0.2	0.3	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	5
0.1	0. 2	0.2	0.2	0.2	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	6
0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	. 7
0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	. 8
0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	9
2.3	1.9	1.6	1.9	1. 5	1.2	1.5	1.3	2.1	1.4	0.8	1.4	1. 4	0.9	0.9	10
2.1	1.7	1.4	1.7	1. 4	1.1	1.4	1.0	1.8	1.2	0.7	1.3	1. 2	0.7	0.7	11
3.8	4.2	2.9	3.3	2. 8	2.2	2.8	2.7	4.2	2.3	1.4	2.3	2. 6	2.1	1.7	12
0.2	0.2	0.3	0. 2	0.2-	0.2	0.2	0.2	0. 2	0. 1	0.1	0.1	0. 1	0.1	0.1	13
0.2	0.2	0.3	0. 2	0.2	0.2	0.2	0.2	0. 1	0. 1	0.1	0.1	0. 1	0.1	0.1	14
0.4	0.3	0.4	0. 4	0.4	0.3	0.2	0.3	0. 2	0. 2	0.3	0.2	0. 1	0.1	0.1	15
0.4	0.4	0.3	0.4	0.3	0.3	0.3	0.3	0.2	0.3	0.2	0.1	0.1	0.0	0.0	16
0.4	0.4	0.4	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.1	0.1	0.0	0.0	17
0.3	0.1	0.2	0.2	0.1	0.2	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	18
0.1	0.1	0.1	0.1	0. 1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	19
0.0	0.1	0.1	0.0	0. 0	0.0	0.0	0.1	0.0	0.1	0.0	0.0	0. 0	0.0	0.0	20
0.4	0.5	0.5	0.3	0. 3	0.3	0.2	0.3	0.4	0.2	0.3	0.3	0. 2	0.2	0.2	21
0. 2	0. 2	0.2	0. 2	0. 2	0. 2	0.1	0. 2	0.1	0.1	0.1	0.1	0. 1	0.1	0.1	22
0. 2	0. 1	0.1	0. 1	0. 1	0. 1	0.1	0. 1	0.1	0:1	0.1	0.1	0. 1	0.1	0.1	23
0. 6	0. 7	0.7	0. 4	0. 6	0. 5	0.5	0. 5	0.4	0.5	0.4	0.4	0. 3	0.4	0.3	24
0.3	0.3	0. 2	0. 2	0. 2	0. 2	0.2	0. 1	0.1	0. 1	0.1	0.1	0. 1	0.1	0.1	25
0.3	0.2	0. 2	0. 2	0. 2	0. 2	0.1	0. 1	0.1	0. 1	0.1	0.1	0. 1	0.1	0.1	26
0.5	0.4	0. 3	0. 2	0. 3	0. 3	0.2	0. 2	0.3	0. 2	0.2	0.2	0. 2	0.1	0.2	27
0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0. 0	0.0	28
0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.0	0.0	0.0	0.1	0.0	0.0	0. 0	0.0	29
0.2	0.2	0.3	0.3	0.2	0.2	0.3	0.2	0.2	0.2	0.2	0.2	0.1	0. 2	0.1	30
0, 3	0, 3	0.3	0.3	0.4	0.3	0. 2	0.4	0.4	0.4	0.5	0.5	0.5	0.4	0.4	31
0, 2	0, 2	0.3	0.2	0.3	0.2	0. 2	0.3	0.3	0.3	0.5	0.4	0.5	0.4	0.4	32
0, 8	0, 8	1.0	0.8	0.9	0.8	0. 5	1.0	1.1	0.6	0.8	0.9	0.9	0.8	0.8	33
0.6	0.7	0.8	0.8	0.8	0.8	0.8	0.8	0.7	0.7	0.7	0.7	0.6	0.6	0.5	34
0.5	0.5	0.5	0.5	0.5	0.5	0.4	0.4	0.4	0.4	0.4	0.4	0.3	0.3	0.2	35
2.8	3.1	3.2	3.3	3.4	3.3	3.1	3.0	2.8	2.8	3.1	3.0	2.8	2.6	2.5	36 .
1.1	0.4	0.6	0.3	0.4	0.4	0.2	0.3	0.7	0.4	0.1	0. 2	0.3	0.1	0.1	37
1.1	0.4	0.6	0.3	0.4	0.4	0.2	0.2	0.6	0.3	0.1	0. 1	0.3	0.1	0.1	38
1.0	0.6	1.0	0.2	0.4	0.4	0.2	0.5	1.3	0.5	0.1	0. 2	0.4	0.2	0.1	39
0.6	0.5	0.5	0.4	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.2	0.2	0.2	0. 2	40
0.5	0.4	0.4	0.4	0.3	0.3	0.3	0.2	0.2	0.2	0.2	0.2	0.1	0.2	0. 1	41
1.2	1.1	1.1	1.0	1.0	0.8	0.8	0.7	0.6	0.6	0.7	0.6	0.5	0.5	0. 4	42
13.3	9.5	12.4	12.5	10. 2	10.6	9.7	9. 4	9. 5	9. 2	9. 9	9. 2	7.9	7. 1	7.4	43
12.2	8.6	11.3	11.3	9. 2	9.6	8.7	8. 2	8. 2	8. 2	8. 8	8. 2	7.0	6. 2	6.5	44
25.3	18.2	21.7	21.5	17. 7	17.9	16.5	16. 7	17. 7	16. 0	17. 6	16. 5	14.7	13. 4	14.0	45

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TABLE 32.—INFANT MORTALITY RATES FOR SELECTED CAUSES, [Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of ago in

Line No.	CAUSE OF DEATH, AND RACE	1916	1917	1918	1919	1920	1921	1922	1923	1924	1923
1	Pneumonia (all forms) (107- 109):	13.4	12.6	13. 9	11.0	11.1	8.7	10.8	10.6	9.8	9. 5
2 3	WhiteAll other races	13, 1	12.0 23.4	13. 2 25. 8	10. 6 16. 1	10. 4 19. 9	8. 1 14. 0	10. 2 17. 0	9.8 19.4	8.9 18.8	8.7 18.2
4 5 6	Influenza (33): All races White All other races	0.8 0.8 1.2	0.8 0.8 1.0	6.7 6.4 13.0	4.2 3.7 10.2	2.7 2.3 6.8	0.6 0.6 1.1	1.7 1.6 3.0	2,2 2,0 4.6	1.1 1.0 2.4	1.8 1.6 3.4
7 8 9	Diseases of stomach (117, 118):  All races  White All other races	1.4 1.4 1.1	1.2 1.2 1.9	1.4 1.4 2.0	1.4 1.3 2.3	1. 2 1. 1 2. 0	1.0 0.9 1.6	0.8 0.7 1.6	0.8 0.7 1.5	0.7 0.6 1.5	0. 6 0. 5 0. 9
10 11 12	Diarrhea, enteritis, ulceration of intestines (119): All races	23.7	20.0 19.5 28.8	19.0, 18.6 24.9	15. 7 15. 4 19. 4	14.9 14.6 19.4	13.5 13.3 16.1	11.7 11.4 14.8	11.5 11.2 15.2	9. 2 8. 8 14. 2	11. 2 10. 7 16. 8
13 14 15	Congenital malformations (157): All races White All other races	6.8 6.7	6.3 6.4 3.7	6. 5 6. 6 3. 9	6.3 6.5 3.1	6.2 6.5 3.2	6. 1 6. 4 3. 0	6.3 6.7 2.8	6.3 6.6 3.0	6.1 6.4 3.0	6.2 6.5 3.3
16 17 18	Congenital debility (158); ² All races White All other races	6.8	5.9	6.3	5.4	4.8	4.4 4.1 7.1	3.9 3.7 6.4	4.0 3.7 6.7	3.5 3.3 5.9	3, 5 3, 2 6, 1
19 20 21	Premature birth (159): All races White All other races	19.3 19.1 31.0	19. 1 19. 0 21. 9	20. 2 20. 1 21. 2	19. 2 18. 6 25. 8	19. 4 18. 9 25. 4	17. 9 17. 6 21. 7	18.1 17.8 21.5	17.8 17.5 21.4	17. 7 17. 2 22. 9	17. 2 16. 9 20. 7
22 23 24	Injury at birth (160): All races White All other races	4.2	3.8 3.9 2.5	3.3 3.4 2.5	3. 4 3. 5 2. 2	3.7 3.9 2.2	4. 2 4. 4 2. 2	4.5 4.7 2.6	4.6 4.8 2.7	4.8 5.0 2.9	4.9 5.1 3.2
25 26 27	All other causes: All races White 3 All other races 2	21.0	15.0 19.7 46.4	14. 2 19. 1 47. 0	13. 5 17. 5 38. 0	13.3 16.7 38.0	12.4 10.9 28.1	12.4 11.0 23.3	12.1 10.7 27.7	11.7 10.3 26.7	11.5 10.1 27.3

NOTE.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

Mexicans included with white for each year except 1932, 1933, and 1934.
 Includes icterus and sclerems for 1916-1936, inclusive.
 Includes cerebrospinal meningitis and congenital debility for 1916-1920, inclusive.

BY RACE: BIRTH-REGISTRATION STATES, 1916-1940—Continued a specified group per 1,000 live births in that group. Rates for frequencies less than 20 are shown in italies]

1926	1927	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940	Line No.
10.8	8.1	9.7	9.1	8. 9	8.8	7. 9	7.5	8.3	7.7	8.3	7.5	7. 0	6. 1	6.3	i.
10.0	7.3	8.7	8.3	8. 1	8.0	7. 0	6.6	7.1	6.9	7.4	-6.7	6. 2	5. 4	5.6	2
20.6	15.6	16.9	15.3	15. 2	14.7	13. 5	13.2	15.4	13.3	14.2	13.2	12. 8	11. 2	11.4	3
2, 4	1, 4	2,8	3. 4	1.3	1, 8	1.8	1, 9	1. 2	1.5	I. 6	1.7	0.9	1.0	1.1	4
2, 2	1, 3	2,5	3. 0	1.2	1, 6	1.6	1, 6	1. 0	1.3	1. 4	1.5	0.8	0.9	0.9	5
4, 7	2, 6	4,8	6. 1	2.4	3, 2	3.1	3, 5	2. 4	2.8	3. 4	3.2	1.9	2.2	2.5	6
0.5	0.5	0.5	0.4	0.3	0.3	0. 2	0.3	0.3	0. 2	0.2	0. 2	0. 2	0.1	0.1	7
0.5	0.4	0.4	0.4	0.3	0.2	0. 2	0.2	0.2	0. 2	0.2	0. 2	0. 1	0.1	0.1	8
0.9	0.8	0.9	0.7	0.8	0.6	0. 6	0.7.	0.6	0. 6	0.5	0. 5	0. 4	0.3	0.2	9
9.7	7.8	7.7	7.1	7.8	6. 6	5. 2	5.6	6. 1	4.9	5.7	5.3	5. 0	4.0	3. 5	· 10
9.3	7.3	7.2	6.7	7.4	6. 2	4. 7	4.8	5. 3	4.6	5.3	4.9	4. 5	3.7	3. 2	11
14.4	12.2	11.7	10.7	11.4	9. 8	-8. 5	10.3	11. 0	7.2	8.7	8.0	8. 3	6.3	5. 8	12
6, 2	5, 6	5. 4	5. 5	5.3	5. 4	5.3	5. 1	5. 2	4.8	4. 9	4. 6.	4.5	4.6	4.7	13
6, 5	6, 0	5. 8	5. 9	5.7	5. 8	5.7	5. 6	5. 6	5.2	5. 2	5. 0	4.8	4.9	5.0	14
3, 2	2, 4	2. 3	2. 3	2.2	2. 4	2.4	2. 4	2. 6	2.1	2. 3	2. 2	2.2	2.1	2.2	15
3.3	2.8	3. 0	2.8	2.5	2.5	2.3	2.4	2. 4	2.1	2.1	1.6	1.4	1. 2	1. 2	16
3.1	2.6	2. 6	2.5	2.2	2.2	2.0	2.0	2. 0	1.8	1.8	1.3	1.1	0. 9	0. 9	17
5.9	4.9	5. 6	5.3	4.9	4.6	4.4	4.7	5. 1	4.3	4.4	3.6	3.3	3. 4	3. 5	18
17.7	16.8	17.6	17. 5	16.7	16.0	15.8	15.8	16. 2	15.4	15. 7	15.3	14.3	14. 2	13. 7	19
17.4	16.6	17.2	17. 1	16.3	15.6	15.3	15.3	15. 8	15.0	15. 3	14.8	13.8	13. 7	13. 2	20
20.9	18.9	20.2	20. 3	19.7	18.6	18.7	19.2	18. 7	17.9	18. 7	18.7	17.6	17. 7	17. 3	21
4.9	4.8	4.7	4.8	4:8	4.8	4.6	4, 6	4.5	4.5	4.5	4, 4	4. 4	4.5	4.5	22
5.1	5.0	4.9	5.0	5.0	5.0	4.8	4, 8	4.7	4.7	4.7	4. 5	4. 5	4.6	4.6	23
3.1	3.2	3.0	2.8	3.3	3:3	3.0	3, 4	3.4	3.1	3.3	3. 1	3. 2	3.5	3.7	24
11. 4	11. 4	12. 1	11.9	12.0	11. 2	10. 4	10. 8	10. 7	10. 6	10.8	10. 2	9.8	9.5	9. 4	25
10. 1	9. 7	10. 0	9.9	9.8	9. 1	8. 5	8. 6	8. 6	8. 8	8.9	8. 4	8.2	8.0	7. 8	26
26. 1	27. 2	29. 0	27.9	29.3	26. 6	23. 3	24. 4	23. 5	23. 6	24.3	22. 4	20.9	20.1	20. 5	27

Table 33.—Infant Mortality Rates for Selected Causes: United States and Each State, 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths under 1 year of age per 1,000 live births. Rates for frequencies less than 20 are shown in *italics*]

CAUSE OF DEATH	v. s.	Ala.	Ariz.	Ark.	Calif.	Colo.	Conn.
All causes	47.0	61.4	84.3	45.7	39.4	59.8	34. 1
Whooping cough 9	0.9	1.3	2.3	1.0	0.7	1.3	0.1
Tuberculosis (all forms)       13-22         Tuberculosis of respiratory system       13         Tuberculosis (other forms)       14-22	0.2 0.1 0.1	0.3 0.1 0.2	0.5 0.3 0.2	0.1 0.1 0.0	0.3 0.1 0.2	0.2 0.1 0.1	0.2 0.1 0.1
Dysentery	0.4 0.5 0.4 0.2 0.2 0.2	0.3 1.4 0.3 0.4 0.2 0.2	1.7 2.0 0.3 0.2 0.3 0.3	1.3 0.7 0.2 0.2 0.1 0.1	0.4 0.3 0.7 0.2 0.0 0.2	0.2 0.6 0.3 0.2 0.1 0.7	0.0 0.2 0.2 0.2 0.1
Pneumonia (all forms) and influenza_107-109, 33 Pneumonia (all forms)	7.4 6.3 1.1	8.7 6.5 2.2	21.3 17.5 3.7	8.7 6.6 2.0	5. 4 4. 9 0. 5	11.6 9.9 1.7	3.1 2.8 0.5
Other diseases of respiratory system 104-106, 110-114         Diarrhea, enteritis, ulceration of intestines 119         Hernia and intestinal obstruction 122         Congenital malformations 157         Congenital debility 158         Premature birth 159	0.5 3.5 0.4 4.7 1.2 13.7	0.7 4.1 0.3 2.8 1.7 16.5	1. 4 14. 7 0. 7 3. 9 2. 3 · 15. 4	0.4 4.8 0.3 2.9 1.5 9.4	0.3 3.3 0.3 4.5 0.4 12.9	0.6 7.1 0.4 4.8 1.7 18.3	0.5 1.5 0.2 5.7 0.1 11.4
Injury at birth. 160 Other diseases peculiar to first year of life. 161 Accidental mechanical suffocation. 182 Other violent or accidental deaths. 166–181, 183–195 Ill-defined and unknown causes. 199, 200 All other causes.	4.5 2.5 0.5 0.6 2.4 2.0	4.2 2.2 0.9 0.9 11.4 2.6	6.0 3.4 0.4 2.1 2.5 2.6	2.8 1.2 0.5 0.5 6.3 2.7	4.1 2.9 0.4 0.5 0.0 1.5	4.7 2.5 0.9 0.6 0.3 2.6	5,4 2.5 0.5 0.6 0.5 1.4
CAUSE OF DEATH	Del.	D. C.	Fla.	Ga.	Idaho	III.	Ind.
All causes	48.9	47.0	53.6	57. 9	42.3	35.3	41.9
Whooping cough9	1.3	0.7	0.9	1.1	0.4	0.3	0.8
Tuberculosis (all forms)   13-22   Tuberculosis of respiratory system   13   Tuberculosis (other forms)   14-22	0.4 0 0.4	0.3 0.1 0.1	0. £ 0. 1 0. £	0. 2 0. 0 0. 2	0.4 0 0.4	0.2 0.1 0.1	0.5 0.1 0.1
Dysentery	0.2 0.7 0.2 0.2 0	0.6 0.5 0.3 0.6 0.1 0.1	0.3 1.2 0.5 0.3 0.2 0.1	0.7 1.1 0.3 0.2 0.5 0.1	0.5 0.5 0.9 0.2 0.1 0.2	0.0 0.2 0.5 0.1 0.1	0, 1 0, 4 0, 4 0, 3 0, 0
Pneumonia (all forms) and influenza107-109, 33  Pneumonia (all forms)	8.3 7.8 0.4	5.4 4.9 0.5	8.0 6.1 2.0	8.7 7.0 1.7	5.8 4.6 1.2	4.7 4.3 0.4	7. 7 6. 6 1. 1
Other diseases of respiratory system_104-106, 110-114           Diarrhea, enteritis, ulceration of intestines.         119           Hernia and intestinal obstruction         122           Congenital malformations         157           Congenital debility         158           Premature birth         159	1.1 2.6 0.2 5.0 1.3 14.8	0.5 4.2 0.8 3.7 0.7 18.4	0.5 3.5 0.3 4.2 1.9 16.1	0.5 4.5 0.8 2.7 7.5 15.3	0. 2 2.7 0. 5 4. 4 0. 9 13. 5	0.5 1.5 0.3 5.2 0.3 11.6	0.3 2.0 0.4 6.5 0.8 12.3
Injury at birth	4.6 3.5 1.1 0.2 1.1 2.2	5.4 1.8 0.7 0.7 0.1 2.2	4.3 2.7. 0.4 0.9 4.4 2.5	3.2 2.3 0.7 0.8 4.7 2.4	5. 5 2. 0 0. 8 0. 9 0. 9 1. 5	4.9 2.1 0.5 0.5 0.2 1.5	4.1 2.8 0.5 0.6 0.2 2.1

Table 33.—Infant Mortality Rates for Selected Causes: United States and Each State, 1940—Continued

[See note at head of this table, p. 612]

CAUSE OF DEATH	Iowa	Kans.	Ky.	La.	Maine	Md.	Mass.
All causes.	36. 7	38.1	52.8	64. 2	53. 5	49. 6	37.5
Whooping cough9	0.5	0.8	1.8	2.0	1.2	1.5	0.3
Tuberculosis (all forms)       13-22         Tuberculosis of respiratory system       13         Tuberculosis (other forms)       14-22	0.0 0.0	0.1 0.1 0.0	0.3 0.1 0.2	0.3 0.2 0.1	0.1 0 0.1	0.3 0.2 0.1	0.1 0.1 0.0
Dysentery	0.1 0.5 0.3 0.1 0.3	0.1 0.2 0.8 0.2 0.1 0.1	0.8 0.6 0.1 0.3 0.2 0.2	0.5 2.1 0.6 0.3 0.1 0.3	0.1 0.3 0.6 0.2 0.5 0.1	0.4 0.7 0.5 0.3 0.2 0.3	0.0 · 0.1 0.2 0.2 . 0.1 0.4
Pneumonia (all forms) and influenza107-109, 33 Pneumonia (all forms)	4.9 4.2 0.7	6. 1 4. 8 1. 3	9. 5 7. 9 1. 6	13. 5 10. 2 3. 2	7.7 6.6 1.1	8. 6 7. 8 0. 8	5. 0 4. 8 0. 2
Other diseases of respiratory system 104–106, 110–114           Diarrhea, enteritis, ulceration of intestines	0.5 1.2 0.4 5.2 0.4 12.5	0.5 1.8 0.4 5.2 0.7 12.0	0.4 4.4 0.3 4.7 2.8 16.0	0.5 6.0 0.4 3.3 2.3 17.2	1.2 2.8 0.7 6.4 1.0 17.6	0.7 3.6 0.3 5.3 0.6 15.2	0. 4 1. 9 0. 2 6. 2 0. 4 12. 0
Injury at birth 160 Other diseases peculiar to first year of life 161 Accidental mechanical suffocation 182 Other violent or accidental deaths 166-181, 183-195 Ill-defined and unknown causes 199, 200 All other causes 299, 200	4.8 1.9 0.6 0.5 0.3 1.6	4. 0 2. 1 0. 4 0. 5 0. 3 1. 6	3.8 2.4 1.0 0.4 0.7 2.2	4.8 3.6 0.4 0.8 2.5 2.9	6.3 2.8 0.7 0.7 0.7 1.9	4.6 2.5 0.9 1.3 0.3 1.7	4.7 2.9 0.4 0.4 0.1 1.4
CAUSE OF DEATH	Mich.	Minn.	Miss.	Mo.	Mont.	Nebr.	Nev.
All causes	40.7	33. 3	54.3	46. 9	۰ <u>46.</u> 2	35.7	51.9
Whooping cough9	0.3	0.4	1.9	1.0	0.4	0.8	1.5
Tuberculosis (all forms)         13-22           Tuberculosis of respiratory system         13           Tuberculosis (other forms)         14-22	0.2' 0.1 0.1	0.1 0.1 0.0	0.1 0.1 0.1	0. 3 0. 2 0. 1	0.6 0.3 0.3	0. 1 0 0. 1	1.5 0 1.5
Dysentery	0.1 0.2 1.0 0.2 0.1 0.1	0.1 0.0 0.3 0.2 0.1 0.2	0.7 1.1 0.1 0.3 0.3 0.0	0.4 0.4 0.2 0.1 0.3	0.4 0.3 0.6 0.1 0.3 0.2	0.1 0.2 0.3 0.3 0.1 0.0	0. 5 0 0 0
Pneumonia (all forms) and influenza_107-109, 33 Pneumonia (all forms)107-109 Influenza33	6. 4 6. 0 0. 4	4. 0 3. 6 0. 4	7.7 5.0 2.7	8.7 7.4 1.3	6. 0 5. 2 0. 8	5. 1 4. 2 0. 9	8.2 6.3 1.9
Other diseases of respiratory system 104-106, 110-114 Diarrhea, enteritis, ulceration of intestines	0. 7 1. 5 0. 3 6. 2 0. 7 12. 7	0.8 1.2 0.8 5.3 0.4 11.9	0.4 3.7 0.3 1.9 1.3 11.5	0. 5 3. 9 0. 5 5. 6 0. 9 13. 0	0.4 3.1 0.4 4.7 1.2 15.9	0. 2 1. 3 0. 4 5. 0 0. 4 12. 5	0. 5 .2. 9 1. 5 4. 4 1. 0 18. 0
Injury at birth. 160 'Other diseases peculiar to first year of life. 161 Accidental mechanical suffocation. 182 Other violent or accidental deaths. 166–181, 183–195 Ill-defined and unknown causes. 199, 200 All other causes.	4. 2 2. 8 0. 5 0. 6 0. 2 1. 7	4.5 1.5 0.4 0.4 0.2 1.4	3.3 1.8 0.5 0.6 14.5 2.5	4.3 2.4 0.5 0.6 1.0 2.1	4.5 2.6 0.4 1.0 0.9 2.0	4.5 2.0 0.3 0.5 0.4 1.7	5. 3 1. 5 1. 0 0. 5 1. 5 2. 4

Table 33.—Infant Mortality Rates for Selected Causes: United States and Each State, 1940—Continued

[See note at head of this table, p. 612]

			<del></del>				
CAUSE OF DEATH	N.H.	N.J.	N. Mex.	N.Y.	N.C.	N. Dak,	Ohio
All causes	40.0	35.6	99.6	37.2	57.4	45.1	41.4
Whooping cough9	0.8	0.2	3.5	0.6	0.7	0.7	0.8
Tuberculosis (all forms)         13-22           Tuberculosis of respiratory system         13           Tuberculosis (other forms)         14-22	0 0	0. 2 0. 1 0. 1	0. 3 0. 1 0. 3	0.1 0.1 0.0	0.2 0.1 0.1	0, 2 0, 2 0	0. 2 0. 0 0. 1
Dysentery         27           Syphilis         30           Diseases of thymus gland         64           Meningitis (not due to meningococcus)         81           Convulsions         86           Diseases of ear and mastoid process         89	0.2 0.5 0.4 0.4 0.4 0.4	0. 2 0. 5 0. 2 0. 1 0. 2	4.2 0.8 0.1 0.4 0.1 0.1	0.0 0.2 0.5 0.2 0.1 0.2	0.3 0.8 0.4 0.3 0.2 0.4	0.3 0.2 0.3 0 1.2 0.2	0.1 0.5 0.6 0.2 0.1 0.2
Pneumonia (all forms) and influenza. 107-109, 33 Pneumonia (all forms)	6. 7 6. 0 0. 7	5.3 5.1 0.2	10.9 9.6 1.2	4.8 4.5 0.3	10.3 8.6 1.7	6.7 6.1 0.6	6. 5 5. 5 1. 0
Other diseases of respiratory system 104-106, 110-114 Diarrhea, enteritis, ulceration of intestines 119 Hernia and intestinal obstruction 122 Congenital malformations 157 Congenital debility 158 Premature birth 159	0.5 1.3 0.2 6.5 0.8 11.1	0.5 1.3 0.4 4.6 0.6 12.0	0. 1 13. 5 0. 2 3. 2 2. 4 15. 4	0.5 1.8 0.3 5.5 0.2 11.9	0.8 4.9 0.3 3.6 1.8 16.5	0.5 2.9 0.6 3.7 0.9 15.3	0.3 2.2 0.3 5.4 0.7 13.5
Injury at birth 160 Other diseases peculiar to first year of life 161 Accidental mechanical suffocation 182 Other violent or accidental deaths 166-181, 183-195 Ill-defined and unknown causes 199, 200 All other causes 199, 200	4.9 2.4 0.6 0.6 0.1 1.4	3.8 2.8 0.5 0.4 0.1 1.4	3. 7 1. 8 0. 4 0. 3 35. 4 2. 8	5. 5 2. 5 0. 4 0. 5 0: 1 1. 4	4. 2 2. 4 0. 7 0. 7 5. 5 2. 4	4.3 2.6 0.7 0.4 1.5 1.7	4.5 2.3 0.6 0.6 0.7 1.3
CAUSE OF DEATH	Okla.	Oreg.	Pa.	R.I.	s. c.	S.Dak.	Tenn.
All causes	49.7	32, 9	44.7	38.2	63.1	39.2	54.7
Whooping cough9	0.9	0.2	0.6	0.1	0.8	0.2	1,2
Tuberculosis (all forms)       13-22         Tuberculosis of respiratory system       13         Tuberculosis (other forms)       14-22	0. 2 0. 1 0. 1	0. 2 0. 1 0. 1	0. 2 0. 1 0. 1	0. Z 0 0. Ž	0. 2 0. 1 0. 1	0.5 0.3 0.2	0. 6 0. 2 0. 3
Dysentery	0.8 0.5 0.4 0.3 0.1 0.2	0. 2 0. 2 0. 2 0. 1 0. 1 0. 1	0.0 0.3 0.6 0.4 0.2 0.3	0 0. \$ 0. \$ 0. 2 0. \$ 0. \$	0.6 1.3 0.4 0.2 0.3 0.3	0. 3 0. 3 0. 3 0. 3 0. 5	1.0 0.8 0.1 0.5 0.2 0.1
Pneumonia (all forms) and influenza 107-109, 33 Pneumonia (all forms) 107-109 Influenza 33	9.5 7.8 1.7	3.6 3.0 0.7	8.1 7.2 0.9	6. 1 5. 6 0. 5	12.2 9.2 3.0	4.8 3.5 1.3	9.7 8.0 1.7
Other diseases of respiratory system. 104–106, 110–114         Diarrhea, enteritis, ulceration of intestines	0.4 4.0 0.6 4.2 1.9 15.6	0.6 0.8 0.3 4.8 0.5 10.8	0.6 2.2 0.4 5.7 0.5 14.1	0.5 1.3 0.5 7.6 0.6 11.1	1.0 6.1 0.2 2.4 1.9 14.9	0. 1 2. 2 0. 1 6. 0 1. 1 12. 0	0.4 4.0 0.4 3.3 0.9 12.8
Injury at birth	3.4 2.0 0.5 0.7 1.6 1.9	4.4 2.9 0.5 1.0 0.4 1.3	5.0 2.8 0.4 0.4 0.3 1.8	4.6 2.8 0.1 0.6 0 1.3	3.3 3.0 1.1 1.0 14.3 2.7	3.4 4.1 0.4 0.3 1.2 1.2	4.4 2.1 0.6 0.7 8.6 2.5

Table 33.—Infant Mortality Rates for Selected Causes: United States and Each State, 1940—Continued

[See note at head of this table, p. 612]

·								
CAUSE OF DEATH	Tex.	Utah	Vt.	Va.	Wash.	w. va.	Wis.	Wyo.
All causes	68. 6	40.6	45. 0	59. 3	35.7	53. 9	37. 2	46.3
Whooping cough9	1.4	0.6	0.4	1.6	0.5	1.9	0.4	0.2
$\begin{array}{cccc} \text{Tuberculosis (all forms)} & 13-22 \\ \text{Tuberculosis of respiratory system} & 13 \\ \text{Tuberculosis (other forms)} & 14-22 \\ \end{array}$	0.3 0.1 0.1	0 0 0	0.1 0 0.1	.0.3 0.1 0.2	0.1 0.0 0.0	0. 2 0. 0 0. 1	0.1 0.1 0.0	0.2 0.2 0
Dysentery	2.7 1.0 0.4 0.3 0.4 0.3	0.5 0.2 0.4	0.1 0.3 0.3 0.1 0.1	0.7 0.9 0.8 0.2 0.3 0.2	0.6 0.8 0.6 0.1 0.1	0.3 0.7 0.5 0.2 0.3 0.3	0.0 0.1 0.5 0.2 0.1 0.1	0.2 0.2 0.6 0.2 0.2 0.4
Pneumonia (all forms) and influenza107-109;33 Pneumonia (all forms)107-109 Influenza3	10.2 8.3 2.0	6.0 5.0 1.0	6. 4 5. 7 0. 7	10.1 8.2 1.8	4.8 4.1 0.7	10. 1 8. 7 1. 4	5.6 4.9 0.7	8.3 7.3 1.0
Other diseases of respiratory system 104-106, 110-114         Djarrhea, enteritis, ulceration of intestines	0.8 12.6 0.5 3.4 2.2 15.9	1.0 1.5 0.4 5.0 0.1 14.1	0.6 2.5 0.6 5.5 1.0 16.3	1.0 3.7 0.3 3.7 2.5 17.8	0.6 1.1 0.6 4.5 0.6 10.6	0, 6 2, 9 0, 4 4, 9 1, 6 15, 7	0.3 1.8 0.5 5.3 0.6 12.0	1.6. 3.6 0.8 5.9 0.8 13.5
Injury at birth	4.7 2.9 0.4 1.0 2.7 4.3	4.7 2.5 0.4 0.5 1.1 1.5	4. 2 2. 4 0. 6 0. 6 0. 7 1. 8	4. 4 2. 9 0. 9 0. 9 3. 9 2. 6	5. 0 2. 9. 0. 6 0. 4 0. 8 1. 7	4, 0 2, 5 0, 8 0, 7 3, 2 2, 2	4.5 2.5 0.3 0.6 0.2 1.5	3.2 2.0 0.4 1.4 0.4 2.4

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

TABLE 34.—INFANT MORTALITY RATES FOR SELECTED CAUSES, BY MONTH: UNITED STATES, 1940

[Exclusive of stillbirths. Rates are the number of deaths under 1 year of age per 1,000 live births in the year. Rates computed on an annual basis. Rates for frequencies less than 20 are shown in italics]

. CAUSE OF DEATH	Annual	Јап.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
All causes	47. 9	53, 9	51, 3	43. 6	45, 4	44. 2	43. 4	45. 3	43, 2	43, 4	44.7	43. 5	52, 2
Cerebrospinal (meningococcus) meningitis         6           Scarlet fever         8           Whooping cough         9           Diphtheria (infection by C. diphtherias)         10           Erysipelas         11           Tetanus         12	0.1 0.0 0.9 0.1 0.0 0.1	0.1 0.0 0.7 0.1 . 0.0 0.1	0.1 0.0 0.8 0.1 0.0 0.0	0.1 0.0 0.8 0.1 0.1	0. 1 0. 0 0. 9 0. 1 0. 1 0. 0	0.1 0 0.8 0.0 0.0 0.0	0.0 0.9 0.0 0.0 0.0	0.0 0.0 1.1 0.0 0.0 0.1	0.0 0 0.9 0.0 0.0 0.1	0.0 0.0 0.8 0.0 0.0 0.1	0.1 0.0 0.7 0.1 0.0 0.0	0.0 0.0 0.9 0.1 0.0 0.1	0,1 0,0 1,0 0,1 0,0 0,1
Tuberculosis (all forms) 13-22 Tuberculosis of respiratory system 13 Tuberculosis of meninges and central nervous system 14 Tuberculosis (other forms) 15-22	0, 2 0, 1 0, 1 0, 0	0. 2 0. 1 0. 1 0. 1	0, 2 0, 1 0, 1 0, 1	0.3 0.1 0.1 0.1,	0, 3 0, 1 0, 1 0, 1	0.3 0.1 0.1 0.1	0. 2 0. 1 0. 1 0. 0	0.2 0.1 0.1 0.1	0. 2* 0. 1 0. 0 0. 0	0. 2 0. 1 0. 1 0. 0	0. 2 0. 1 0. 1 0. 0	0. 2 0. 1 0. 1 0. 0	0. 2 0. 1 0. 1 0. 0
Septicemia and purulent infection         24           Dysentery         27           Malaria         23           Syphilis         30           Measles         35           Other infectious and parasitic diseases         35	0. 1 0. 4 0. 1 0. 5 0.,1	0.0 0.1 0.0 0.6 0.1	0.1 0.1 0.0 0.6 0.1	0.1 0.1 0.0 0.6 0.1	0. 1 0. 2 0. 0 0. 5 0. 2	0. 1 0. 4 0. 1 0. 6 0. 2	0.1 0.6 0.1 0.5 0.1	0.0 1.1 0.2 0.6 0.1	0.0 1.0 0.1 0.4 0.0	0.0 0.7 0.1 0.5 0.0	0.0 0.4 0.1 0.5 0.0	0.1 0.3 0.0 0.5 0.0	0.1 0.0 0.5 0.0
Diseases of thymus gland	0. 1 0. 4 0. 0	0, 1 0, 6 0, 1	0. 1 0. 5 0. 0	0. 1 0. 5 0. 1	0. 1 0. 5 0. 0	0.1 0.4 0.1	0.1 0.4 0.0	0. 1 0. 3 0. 0	0. 1 0. 4 0. 0	0, 1 0, 4 0, 1	0.1 0.4 0.1	0, 1 0, 5 0, 1	0, 1 0, 6 0, 0
Hemorrhagic conditions   72     Anemias (except splenic anemia)   73     Eucephalitis (nonepidemic)   80     Meningitis (not due to meningococcus)   81     Intracranial lesions of vascular origin   83     Convulsions   83     Diseases of ear and mastoid process   85     Diseases of errous system   \$2,84,85,87,88     Diseases of circulatory system   90-103	0.2	0.2 0.1 0.0 0.3 0.1 0 2 0 3 0 1 0.3	0, 2 0.0 0.1 0.3 0.1 0.2 0.3 0.1 0.2	0.1 0.1 0.2 0.1 0.2 0.3 0.1 0.2	0. 1 0. 1 0. 0 0. 2 0. 1 0. 2 0. 1 0. 2	0.1 0.0 0.0 0.3 0.1 0.2 0.2 0.1	0.1 0.1 0.0 0.2 0.0 0.1 0.2 0.1	0.0 0.1 0.2 0.1 0.2 0.1 0.2 0.2	0.1 0.0 0.0 0.1 0.1 0.2 0.1 0.1	0.1 0.0 0.1 0.1 0.1 0.1 0.1	0,1 0.1 0.0 0.3 0.1 0.2 0.2 0.1	0.0 0.0 0.1 0.3 0.1 0.2 0.2 0.1	0. 1 0. 1 0. 1 0. 3 0. 2 0. 1 0. 3 0. 0 0. 2
Pneumonia (all forms) and influenza	7. 4 6. 3 1. 1	12. 5 9. 9 2. 7	11.9 9.2 2.7	9.7 7.9 1.8	7. 5 6. 3 1. 2	5.7 5.1 0.6	3. 9 3. 6 0. 2	3, 2 2, 9 0, 2	2.7 2.6 0.1	3.4 3.2 0.2	5. 9 5. 4 0. 5	9.6 8.5 1.1	13, 6 11, 2 2, 4
Other diseases of respiratory system 104-103, 110-114 Diseases of buccal cavity, pharynx, tonsils, adnexa 115 Diseases of stomach 117, 118 Diarrhea, enteritis, ulceration of intestines 119	0.5 0.1 0.1 3.5	0.9 0.1 0.2 2.1	0.8 0.1 <i>0.1</i> 1.6	0.8 0.1 0.1 1.7	0.5 0.2 0.1 2.5	0.5 0.1 0.1 3.5	0.3 0.1 0.1 4.3	0.3 0.0 0.1 5.9	0.3 0.1 0.1 5.4	0.2 0.1 0.1 5.3	0,4 0,1 0,2 4,3	0.7 0.1 0.1 3.0	0.8 0.1 0.1 2.0

739175 0 -	Hernia and intestinal obstruction   122     Peritonitis (cause not stated)   129     Other diseases of digestive system   116, 121, 123-128     Diseases of genito-urinary system   130, 131, 133-139     Diseases of skin and cellular tissue   151-153     Congenital malformations   157     Congenital debility   158	0. 4 0. 0 0. 1 0. 1 0. 1 4. 7 1. 2	0. 4 0. 1 0. 1 0. 2 0. 2 4. 8 1. 4	0.4 0.0 0.2 0.2 0.1 4.9 1.3	0.3 0.1 0.1 0.2 0.1 4.9 1.4	0.3 0.0 0.1 0.2 0.1 4.1 1.1	0.4 0.0 0.7 0.1 0.1 4.5 1.1	0.4 0.0 0.1 0.1 0.1 4.5 1.0	0.4 0.0 0.1 0.1 0.1 4.4 1.2	0.3 0.1 0.0 0.1 0.1 4.8 1.0	0.4 0.0 0.1 0.1 0.1 4.7 1.2	0.3 0.0 0.1 0.1 0.1 4.7 1.3	0.3 0.1 0.2 0.1 5.0 1.2	0.3 0.1 0.1 0.1 0.2 4.9 1.2
	Premature birth	13. 7 4. 5	13. 6 4. 6	13.7	13.9 4.4	14.0 4.3	13. 9 4. 3	4.4	4.6	4.7	4.5	4.5	4.4	4.3
4	Other dicenses measilies to first year of life	2. 5 0. 5	2. 5 1. 1	2.7 0.7	2. 5 0. 6	2. 6 0. 5	- 2.4 0.4	2.3 0.3	2. 6 0. 2	2.7 0.3	2. 5 0. 4	2.4 0.4	2. 4 0. 7	2. 5 0. 7
٠	Accidental mechanical suffocation. 182 Other violent or accidental deaths. 166-181, 183-195 Ill-defined and unknown causes. 199, 200	0. 6 2. 4	0. 9 3. 5	0.7 3.1	0. 6 3. 0	0. 5 2. 3	0.6 2.0	0.6 2.1	0.7 2.0 0.2	0.6 2.1 0.2	0. 5 2. 0 0. 3	0.7 2.0 0.2	0. 6 2. 3 0. 3	0.7 2.4 0.3
	All other causes	0.2	0. 2	0.2	0.2	0. 2	0. 2	0, 2	0.2	0. 2	0.3	0.2	0.0	

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

Table 35.—Infant Mortality Rates for Selected Causes, by Age: Birth-registration States, 1930 and 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of deaths in a specified ago group per 1,000 live births in a given year. Rates for frequencies less than 20 are shown in italics]

per 1,000 live births in	a giv	en yea	r. 1	Rates	for fre	quei	icies l	ess the	an 20 a	re sh	own i	n itali	CS]	====
AUSE OF DEATH, AND YEAR	Un- derl year	Un- der 1 day	1 day	2 days	3-6 days	1 wk.	wks.	3 wks.	Un- der 1 mo.	I mo.	2 mos.	3-5 mos.	C-8 mos.	9–11 mos.
All causes: 1940 1930 erebrospinal (meningococ-	47. 0 64. 6		3. 5 4. 2	2. 2 2. 9		2.4 3.9	1.6 2.5	1. 4 2. 1	28.8 35.7	3. 5 5. 3	2.9 4.2	5.0 8.8	3.6 6.2	2, 4 4, 6
cus) meningitis (6):  1940 1930	0.1 0.2	0	0	0		0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.0	0.0 0.1	0.0 0.1	0.0 0.1
carlet fever (8): 1940	0.0 0.1	0	0	0	0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0
7hooping cough (9): 1940	0.9 1.5	0.0	0	0.0 0.0	0.0	0.0 0.0	0.0 0.0	0.0 0.1	0.1 0.1	0.1 0.2	0.1 0.2	0. 2 0. 4	0.2	0.1
Diphth Tia (10): 1940 1930 Trysipelas (11):	0.1 0.2	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
1940 1930 Tetanus (12):	0.3	0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.0
1940 1930 Tuberculosis of respiratory	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	ő. î	0.0	0.0	0.0	0	0.0
system (13): 1940 1930 Puberculosis of meninges and	0.1	0.0	0.0	0.0	0.0	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
central nervous system (14) 1940	0.1	0.0	0	0	0.0	0.0	0	0.0	0.0 0.0	0.0 0.0	0.0	0.0	0.0 0.1	0.0
Fuberculosis (other forms) (15-22): 1940		0	0	0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0
Dysentery (27): 1940 1930	0.4	0.0 0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0	0. 2 0. 1	0. 1 0. 1	0. 0.
Syphilis (30c, e-g): 1940 1930 Measles (35):	0.5	0.1 0.1	0.0	0.0	0.0	0.1	1	1	0.3	0.1	0.1	1	0.0	0.0
1940 1930 Convulsions (86):	- 0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.1	0.
1940 1930 Pneumonia (all forms) and influenza (107-109,33):	0.2	0.0							0.2	0.0	0.0	0.1	0.0	0.
1940 1930 Pneumonia (all forms) (107-	7.4 10.2	0.0			0.2		0.3		1.3	1.0				0. 1.
109): 1940	6.3	0.0				0. 2		0.4	1.6	1.2	1.0	2.3	1.6	1.
1940 1930 Diseases of stomach (117,118)	1.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.2	0.2	0.2	0.3	0.3	0.
1930	0.3	0.0												
Diarrhea, enteritis, ulcer ation of intestines (119): 1940	7.8	0.0				0.1								
(157): 1940	4.7	1.1	0.3	0.3										
Congenital debility (158):  1940 1930 ¹ Premature birth (159):	1.2	0.3 0.3	0. 1	0.1	0.	0.	1 0.3 3 0.3	2 0.1	1.8	0. 1 0. 3	3   0.3	2 0.3	1	0.
1940 1930 Injury at birth (160):	16.7	9.3	1.8	, , ,,,	1.	0.1	2   0.4	6 0.4	16.0	0.4	1 0.	1 0.	1 0,0	0
1940 1930 All other causes:	4.8	2.3	1 0.6 3 0.3	7   0.6	- 1	6 0.: 8 0.:	1	1 0.0	- 11		1	D   1	) (	3   3   0
1940 1930	9. 4 12. 0	il i.	6 0. 9 3 0. 9	5   0.4 7   0.4	3 1.	9 0. 2 0.	8 0.			i.				

¹ Includes icterus and sclerema.

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

## MORTALITY TABLES Maternal Mortality Rates

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Table 36.—Maternal Mortality Rates: Birth-registration States and Each State, 1915-1940

[By place of occurrence. Rates are the number of deaths of mothers per 1,000 live births. Rates for frequencies less than 20 are shown in italies]

AREA 1915 1916 1917 1919 1919 1920 1921 1922 1923 1924 1925 1926 1927													
AREA	1915	1916	1917	191	1919	1920	1921	1922	1923	1924	1925	1926	1937
Registration States	6. 1	6. 2	6.6	9. 2	7.4	8.0	6.8	6.6	6.7	6.6	6.5	G. G	6.5
Alabama											1		8.0
Arizona		l										10.2	8.9
Arkansas												10.2	9.0
California					8.0	7.7	6.8	7.2	6.7	5.9	6.0	5.0	5.8
_									'			0.0	
Colorado					-	-							
Connecticut		4.9	5.1	7.5	6.2	6.8	5.3	5.7	5.7	5.7	4.0	5.8	5.5
Delaware						-	6.3	6.6	8.4	7.7	7.7	9.3	5.9
District of Columbia	7.0	10.1	8.6	9.1	8.6	8.8	10.1	7.1	10.1	12.2	8.7	7.7	8.6
Florida					.					12.1	12.1	10.7	11.0
Georgia					.	2							
Idaho												5.7	6.0
Illinois	.					.]		6.3	6.4	6.2	5.8	6. 5	5.6
Indiana			7 9	10.4	8.4	8.7	6.9	6.6	6.5	5.8			
Iowa			1.3	10. 4	0.4	0,1	0.9	0.0	0.5	6.0	6.0	6.5	6.6
Kansas			7.6	11.4	8.2	8.4	6.4	7.6			5.6	6.0	5.9
Kentucky			6.0	8.0	6.3	6.4			6.8	6.3	6.5	7.0	6.3
Kentucky			0.0	0.0	0.3	0.4	6.3	6.1	6.0	6.2	6.0	5.8	4,9
Louisiana													9.1
Maine		7.8	6.7	8.6	8.6	8.5	7.4	7.6	8.7	8.2	7.2	6.7	8.0
Maryland		6.4	6.8	9.5	8.4	7.6	6.7	5.9	6.0	6.6	5.8	5.8	5.8
Massachusetts	5.7	6.0	6.5	9.2	7.1	7.5	6.5	6.8	6,3	65	6.3	6.4	6.3
Michigan	6.7	6.8	7.4	8.6	7.7	9.3	6.9	6.9	7.0	6.5	6.4	6.7	6.8
Minnesota		5.5	5.6	7.8	6.7	7.9	5.7	4.9	6.0	5.0	5.3	5.7	4.4
Mississippi							9.5	8.3	8.8	9.5	9.8	7.9	8.7
Missouri													6.7
35 .		İ											
Montana								7.9	7.5	6.6	8.1	8.0	6. C
Nebraska						7.1	6.6	5.8	5.8	6.3	5.7	6.6	5.9
Nevada New Hampshire	6.1	7.2	7.0	7 0				-:-:-			-:-:-		
• • • • • • • • • • • • • • • • • • • •		"···Z	1.0	7.8	8.0	7.1	6.2	6.5	7.4	6.1	7.1	7.6	0.5
New Jersey							5.9	6.4	5.7	6.2	6.4	5.8	6.3
New Mexico						1							
New York	5.9	5.4	5.7	8.0	6.2	6.9	6.3	6.0	5.7	5.9	6.0	5.7	6 1
North Carolina			8.2	10.8	9.3	10.0	7.3	8.0	8.0	7.7	8.7	8.8	6.6
North Dakota	1	- 1	ı				l			5.7	6.2	4.3	5.1
Ohio			7.1	9.7	7.4	8.0	7.2	6.6	7.2	6.4		6.7	0. 1 G. 2
						0.0		0.0	2	0.1	٧.٥	v. /	0.4
Oregon					10. 1	9.4	7.4	8.3	6.9	6.5	7.2	5.9	6.4
Pennsylvania	6.4	7.0	6.5	,, ,	6.8	7.8	6.8	6.2	6.6		6.4		
Rhode Island		5.8		9.8	0.0		7.1	5.5	6.3	6.3		6.4	6.4
					11 0	12.2		10.7		6.3		6.0	6. 4
South Dakota						12. 2	8.0	10.7	8.7	10.8		- 1	- 4 = 4
	ı												
Tennessee	- 1	· -	·										7.1
	-												
Utah			5.9	8.6	8.4		7.3	5. 5	5.0			4.9	7.5
Vermont	6.1	7.9	6.4	8.0	8.0	7.0	7.3	7.4	7.0	8.1	G. 8	6.7	7.3
Virginia			8.2	10.7	8.3	8.6	7.0	7.2	7.4	6.5	7.0	8.0	6 2
				9.9	8.6		7.8		6.7			7. 5	6.6
											1	7. 1	6.2
			5.7	6.0	4.8	6.7	5.8	5.6	5.8			5. o	5.3
Wyoming	- <b></b> [-											0.3	8.7
1			<u> </u>		]			]			I ,		J

Table 36.—Maternal Mortality Rates: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence. Rates are the number of deaths of mothers per 1,000 live births. Rates for frequencies less than 20 are shown in italics]

AREA	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940
1									<u> </u>		<b> </b> -		
Registration States	6.9	7.0	6.7	6.6	6.3	6.2	5, 9	5.8	5.7	4.9	4.4	4.0	3.8
Alabama	9.4	9.9	9.0	8.1	7.6	7.5	6.4	6.2	7.4	6.3	6.8	5.9	6.1
Arizona	7.7	7.8	6.5	8.2	8.1	6.5	6.9	5.8	9.1	5.4	4.8	4.4	5.0
Arkansas	8.8	9,1	9.4	7.1	6.6	-7.8	6. 4	6.2	7.6	6.8	5.5	5.7	4.9
California	6.1	5.7	5.1	6.2	5.6	4.6	4.3	4.5	4.7	4.1	3.3	3, 1	2.8
Colorado		8.6	7.4	7.0	7.4	6.2	7.5	7.3	7.1	5.4	4.5	5. 4	4.1
Connecticut		5.4	4.9	4.3	4.8	5.0	4.7	4.3	4.1	2, 5	2.6	2.6	2.8
Delaware		6.3	6.5	7.1	8.2	6.9	5.8	6.4	7.1	3.9	5.6	4.1	5, 4
District of Columbia	8.5	7.0	9.0	7.1	9.0	5.0	3.8	6.7	6.9	5.8	5.6	5. 2	2, 9
Florida		9.5	10. 2	10.4	10.1	11.5	8.4	8.7	8.1	6.8	7.5	6.5	6.5
Georgia		9,3	10.6	9.9	9.2	7.5	7.6	7.3	8.2	7.4	6.7	5.6	5.7
Idaho		6.1	6.5	5.1	5.3	4.3	6.2	6.3	4.4	4.5	4.1	2. 2	3.6
Illinois,	5.7	6.8	5. 5	5.5	5.6	5.0	5.2	5.0	4.5	3.9	3.4	3. 1	3.0
Indiana	6.2	7.0	6. 2	6, 1	5.7	5.9	5.8	5.3	4.8	3.5	3.7	3.6	2, 9
Iowa	4.8	5.6	5.9	5.0	5.4	5, 3	5.1.	5.4	4.6	4.5	3.3	3.0	3.5
Kansas	7.7	6.8	7.3	6.2	6.2	5. 5	6.0	6.1	5.7	4.3	4.1	3.7	3.7
Kentucky	6.0	6.6	6.4	6.4	5.7	5.3	5.4	5.3	5.6	4.7	4.2	4.3	3.6
Louisiana	11.4	9.9	10.0	8.6	8.1	8.4	7.9	7.9	8.7	7. 2	5.9	6.2	5.3
Maine	7.4	7.2	7.2	7.9	6.4	7.0	6.0	5,7	5.1	6.6	4.6	3.9	4.0
Maryland	6.5	5.5	5.6	6.1	5. 1	5.0	5.2	5.4	4.7	4.2	3.8	3.7	2.8
Massachusetts	6.4	6.7	6.4	6.5	6.0	6.7	5.4	5.7	4.9	4.6	3.9	3. 5	2.8
Michigan	6.6	6.6	6. 2	6.0	6.0	6.1	5.7	5.3	5. 2	3.6	3.7	3, 1	2.9
Minnesota	5.7	4.3	5.3	4.9	4.8	4.4	4.5	4.7	4.2	3, 1	2.8	2.9	2. 2
Mississippi	9.4	8.9	9.6	8.0	6.3	7.3	6.6	6.7	6.9	7.1	5.9	5.9	6.3
Missouri	7.0	7.3	6.1	7.3	6.7	5.8	6.1	5.7	6.1	5. 1	3. 9	4.1	3.7
Montana	7.5	8.4	6.9	7.3	6.6	5.7	5.7	5. 2	5. 5	3.7	3.3	3. 2	3.0
Nebraska	6.0	6.1	5.8	5.4	5. 2	4.6	5.2	5.9	5.0	4.1	3.5	3.5	. 3.2
Nevada		6.8	10.5	9.8	6.8	8.1	6.8	7.7	5.6	9.2	3.2	4.1	4.9
New Hampshire	6.3	7.5	6.2	6.8	5.9	6.9	5.7	6.1	4.8	4, 5	3.8	3.4	3. 2
New Jersey	5.9	5.5	5.6	5.7	5.7.	5.4	5.3	4.6	4.0	3.8	3.7	3.2	3.0
New Mexico		8.7	8.8	7. 2	9.1	8.6	7.4	6.9	7.4	5.0	5.7	5.0	4.7
New York	5.9	5.6	5.6	5.9	5.9	6.2	5.3	5.3	4.9	4.0	3.8	3.2	3.0
North Carolina	7.8	8.4	8.3	8.0	6.8	6.8	7.1	6. 5	6.6	5. 4	5.3	4.7	5. 2
North Dakota	5.7	5.5	5.8	4.9	4.4	49	4.7	5. 3	4.3	4.7	2. 4	2.4	1.7
Ohio	6.4	6.7	6.3	6.5	6.3	6.1	6.0	6.2	5.0	4.6	3.8	3.9	3.2
Oklahoma	7.1	8.2	6.9	6.2	7.2	6.5	6.0	5, 9	6.2	5. 2	4.2	4.0	4.0
Oregon	6.1	5.9	5.8	4.5	4.7	5. 5	6.1	5. 4	5.4	4.0	3. 5	2.4	2.5
Pennsylvania	6. 1	6.5	6.0	6.5	6.1	5.8	5.8	5. 5	5.2	4.8	3.9	3.8	3. 2
Rhode Island	6,0	7.9	5.7	5.5	6.0	5.7	5.5	4.4	4.0	3.8	2.8	3.4	2.5
South Carolina	10.9	11.4	11.4	10. 2	9.4	8.0	8.7	9.5	9.0	7.7	7.9	5.9	6.8
South Dakota					3.7	4.8	5. 1	6.5	4.6	4.0	3.6	2.9	3.4
Tennessee	8.9	8.7	8.4	7.4	7. 2	6.0	6.2	6.7	7.0	6.1	5.6	5.6	4.7
Texas						7.7	7.3	7.3	6.9	5.7	5.6	4.9	4.6
Utah	4.9	4.9	4.9	4.2	4.3	4. 5	4.5	4.6	4.4	3.3	3.0	3.1	2.7
Vermont	5.8	7.7	6.6	7.6	7.1	5.7	3.9	6.8	5.0	5.7	3.7	3.6	3.6
Virginia	7.5	7.1	7.1	7.5	7.1	6.3	6.4	5.6	5.8	5.4	5.3	5.1	4.5
Washington	7.2	6.2	6.2	6.4	6.0	6.4	4.9	4.9	5.2	4.6	3.3	3.6	3. 1
West Virginia	5.7	5.8	6.0	5.8	5.7	5.7	5. 5	5.2	5.3	5.0	3.9	3.3	3.3
Wisconsin	5.8	5.1	5.4	4.5	4.4	5.0	4.3	4.0	4.2	3.6	2.9	2.8	2.8
Wyoming	6.5	6.3	9.2	8.4	6.6	5.7	6.1	4.1	5.0	<b>3.</b> 8	3.2	S. 5	4.2
				'	- 1			'	1	!	!	<u> </u>	

TABLE 37.—MATERNAL MORTALITY RATES BY RACE AND POPULATION-SIZE GROUPS: BIRTH-REGISTRATION STATES AND EACH STATE, 1915-1940

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group fper 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

		TOTAL	,					CITIES	OF 10	0,000 (	ж мо	RE						CITIES	UNDER	10,000	AND I	RURAL		,
AREA AND YEAR		ULATI E GRO			Total			ities 00 or			Cities of to 10			Cities o 00 to 25			Total		2,50	Cities o 0 to 10	f ,000		Rural	
	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1
Registration States																	,							
1940	4.0	3, 2 3, 5 3, 8 4, 4 5, 1 5, 3 5, 4 5, 6 6, 0	8, 5 8, 6 9, 7 9, 5 9, 0 9, 7	3.4 3.9 4.8 5.5 6.8 7.1 7.3 7.4 7.6	3, 4 4, 3 4, 9 5, 9 6, 2 6, 5	8.3 10.2 11.3 13.1 13.0 11.8 11.5	4, 2 4, 7 5, 6 6, 1 6, 1 6, 5	2.8 3.1 3.7 4.3 5.0	6, 2 7, 2 8, 1 8, 5 10. 9	4.0 5.4 6.3	4.7 5.6	12.9 14.4	4, 0 4, 9 6, 0 7, 1 8, 3 8, 2 8, 9 9, 0 8, 6 8, 7	5.3	10, 1 13, 0 16, 8 21, 0 17, 4	4. 0 4. 1 3, 9 4. 3 5, 0 5. 0 5. 0 5. 3 5. 4 5. 7	3.6 3.8 3.4 4.5 4.5 4.6 4.6 5.0	7, 5 8, 7	6.9	3.8 4.3 5.4 6.3 27.2 27.9 28.1 27.7 28.0 38.0	14.3 2 16.7 2 16.0 2 11.4 2 13.0 2 13.0	4.0 3.3 3.6 4.1 24.1 24.6 24.6	3 4 6 0 3 3 6 0 3 3 3 5 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	6.8 6.4 27.0 26.8 26.8
1930	6. 7 7. 0 6. 9 6. 5 6. 6 6. 5 6. 6 6. 7 6. 6 6. 8	6. 1 6. 3 6. 3 5. 9 6. 2 6. 0 6. 1 6. 3 6. 3 6. 4	12.0 12.1 11.3 10.7 11.6 11.8 10.9 10,7	7.885 7.85 7.37 7.37 7.37	7.3 7.2 7.0 7.1 7.0 7.0	13. 5 13. 9 13. 4 12. 1 12. 4 12. 9 12. 3 12. 4	6. 7 6. 9 7. 0 6. 9 6. 7 6. 6 6. 9 7. 5			8.4 8.8 8.4 8.1 8.4 8.2 8.3 7.8			9, 2 9, 7 9, 4 8, 6 8, 8 7, 9 8, 6 8, 4 8, 3			6.0 6.2 5.5 5.5 5.8 5.9 5.9 5.9	5, 0 5, 1 5, 3 5, 5	10.8 11.2 11.2 10.1 9.7 11.1 10.2 9.8 9.7	\$ 8.3	3 7. 7	3 17, 2	3 5.0	3 4, 2	39,9
1920 1919 1918 1917 1916 1915	* 8.0 7.4 9.2 6.6 6.2 6.1	7.6 7.0 8.9 6.3 6.4 6.0	12.4 13.9 11.8 11.8	8.6 7.9 9.6 7.0 6.4	6.7 6.3	16.7 13.8 12.8	8.0 7.2 8.6 6.5 6.3 6.3			9, 1 9, 0 10, 7 7, 9 6, 9 6, 9			10. 0 8, 8 11. 9 7. 9 6. 8 6. 2			7.4 6.9 8.2 5.5 5.5	8.4 5.5 5.7	11.7 11.8 12.5 10.8 9.7 8.5						
Alabama ⁴ 1940 1939	6.1 5.5	4.0 4.7	9. € 7. 8	6.8 9.6	3.6 6.9	11, 4 14, 5	7.9 7.6	4.1 6.5	12. 1 10. 2	5.8 7.6	2.5 4.0	12.2 14.0	6.7 12.8	5.5 9.1	& 6 2L 7	6.0 4.9	4.1 4.1	9. 1 6. 1	5.8 13.8	3.3 10.1	11.8 12.8	6. C 4. 2	4. 2 3. 3	8.9 5.6

## MATERNAL MORTALITY—SPECIFIC RATES--TREND 623

1938 1937 1936 1935 1933 1933 1932 1931 1930 1929	6. 8 6. 3 7. 4 6. 2 6. 4 7. 5 7. 6 8. 1	5.4 5.5 6.3 5.3 5.5 6.1 6.3 7.0	9.0 7.6 9.2 7.7 7.8 9.7 9.8 10.1 11.7 13.5	11. 8 11. 3 13. 6 10. 8 11. 7 12. 2 12. 8 15. 6 14. 6 17. 2	9. 1 10. 5 11. 4 9. 4 9. 9 10. 3 10. 6 12. 8 13. 2 15. 3	16. 9 12. 6 17. 6 13. 3 14. 6 15. 1 16. 2 20. 5 16. 8 2). 4 19. 9	10.77 9.5 13.6 9.5 9.3 8.2 10.7 12.5 11.3 14.4 12.2	9. 2 9. 5 11. 1 7. 5 7. 7 7. 1 7. 6 8. 1 11. 1 14. 3	17. 4 12. 4 11. 4 9. 5 15. 1 19. 8 11. 7 14. 6	8.1 12.1 10.4 10.1 13.3 11.7 16.4 14.4 19.1	6.2 9.7 9.5 9.8 10.5 8.9 13.5	11.5 16.8 11.7 10.6 17.1 15.7 20.7	14. 7 12. 7 15. 3 16. 4 16. 3 19. 3 18. 7 20. 9	10. 2 14. 0 12. 7 11. 2 11. 9 13. 4 15. 2 18. 2	19. 0 18. 0 19. 1 15. 7 22. 2 22. 5 18. 5 21. 4 24. 4 29. 5	5.4 5.0 5.1 5.2 6.5 6.5 6.4 7.8	4.3 4.2 5.1 4.5 5.4 5.7 6.4	7.1 6.4 7.4 6.5 6.2 8.5 8.3 7.7	13. 8 11. 6 14. 1 10. 8 13. 1 11. 9 11. 2 13. 9	- 1	19.9 13.8 18.9 12.6 10.7 14.6 13.3 10.7	4.6 4.5 5.3 4.7 4.6 6.1 5.7 7.5	3.6 3.5 4.4 3.8 3.7 4.7 4.9 4.7	6.3 6.0 6.8 6.2 6.0 8.2 8.0 7.5
1928 1927 Arizona ⁴	9. 4 8. 0 5. 0		12.8 11.2 11.8 11.8	3.9	12. 4 8. 9	19.9 14.5	12. 2 10. 4	10.8 8.9	14. 2 12. 9	16. 7 12. 4 3. 9	10.2	4.8	20.7	17. 2 7. 9	27. 4 16. 7	8. 2 7. 3 5. 4 5. 3	6. 6 5. 7 4. 0	11. 2 10. 4	_5.7	5. 1	21:7	5. 2	3.5	11.6
1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932. 1931.	4. 5 4. 8 5. 4 9. 1 5. 8 6. 9 6. 5 8. 1 8. 2	3.7 4.3 3.9 7.7 4.4 5.1 4.6 5.7	8.4 16.1 18.2 14.8 8.8 8.8	2.75.7 5.4.9.2 6.4.8 5.5.7 8.1	2.9 4.6 8.2 8.1 4.7 3.5 4.40	10.0 6.5 9.3 13.1		:::		2.7 5.5 4.7 9.1 6.2 5.4 5.8 7.5 8.1	4.6 8.2 6.1 4.7 3.5 4.4	16.0 7.4 34.8 10.0 6.5 9.3				5. 3 4. 4 5. 8 9. 1 5. 6 7. 7 6. 9 8. 4 8. 3	4.0 3.8 3.5 7.5 3.4 5.4 5.8 6.6 7.8	12.3 13.4 7.2 17.1 16.5 14.6 9.7 8.6 10.1 11.6	4.0 5.4 4.9 9.8 8.9 9.8 9.8	4.1 5.1 4.7 8.4 6.0 5.6 9.1 7.2 8.0	0 16.4 16.7 47.6 38.5 13.1 11.0 9.8 43.5	5. 2 6. 0 5. 7 6. 3 8. 9 5. 0 7. 1 5. 4 8. 5 7. 9	4.0 2.7 2.5 6.7 1.7 5.2 6.6 7.6	14.5 6.6 17.1 14.7 13.6 8.4 7.7 10.3 8.8
1930 1929 1928 1928 1926	6. 5 7. 8 7. 7 8. 9 10. 2	5. 6 6. 2 7. 1 8. 2 10. 2	13.8 23.8 14.9 17.7 10.2	6.1 7.6 6.9 12.5 10.8	5. 2 5. 0 6. 4 12. 3 10. 4	59.8 16.1 16.7	l l		:::	6. 1 5. 0 9. 3 11. 9 12. 0	5.2	23.1	12.8 3.1 13.5 8.6			6. 6 7. 9 8. 0 7. 5 10. 1	5. 8 6. 6 7. 3 6. 6 10. 2	12. 1 18. 3 14. 7 17. 9 8. 7	5.8	6.0	0	7.1		12.9
Arkansas ⁴ 1939 1938 1938 1938 1937 1936 1935 1934 1933 1932	5. 0 5. 7 5. 5 6. 8 7. 6 6. 2 6. 4 7. 8 6. 6 7. 1	5.8 6.9	8.6 9.0 10.0 9.8 8.1 7.7 10.2 8.6 10.1	17. 1 16. 5 14. 1 17. 1 14. 7	7. 3 12. 2 15. 0 16. 2 13. 0 16. 6 14. 5	24. 2 28. 0 18. 0 19. 1 19. 4 15. 5				1.7 2.5 5.7 12.5 16.0 14.8 10.2 15.2 15.2	5.7 11.3 13.3 14.3 10.1 13.1	7.4 5.9 18.9 32.6 17.1 10.3 26.1	6.0 10.7 9.9 16.1 18.4 18.5 18.2 19.4 14.2	9. <b>2</b> 13. 1	8. 9 17. 6 13. 6 29. 5 23. 6 18. 8 25. 6 13. 3 16. 4 20. 5	5. 6. 5. 6. 5. 8. 6. 4. 9. 5. 8. 6. 9. 5. 8. 6. 6.	3. 9 4. 8 3. 9 4. 8 5. 8 4. 2 5. 1 6. 1 5. 1 5. 8	8. 9 8. 1 8. 9 8. 6 8. 4 7. 2 6. 8 9. 6 8. 1	7. 1 9. 7 7. 6 11. 4 14. 9 10. 6 9. 6 19. 0 16. 2 15. 0	6. 7 7. 7 7. 4 9. 5 12. 8 11. 0 9. 5 17. 2 14. 5 15. 4	8.9 17.2 8.5 17.6 22.7 9.2 10.0 25.5 21.7 13.7	4. 9 5. 0 4. 8 5. 0 5. 4 4. 3 5. 1 5. 8 5. 0 5. 9	3.5 4.3 3.4 4.1 4.8 3.4 4.7 5.1 4.3	8. 9 6. 9 8. 9 7. 5 7. 0 6. 4 8. 2 7. 0 9. 2
1930 1929 1928 1927	9. 4 9. 1 8. 8 9. 0	7. 9 7. 4 7. 0 7. 2	15.0 15.1	18. 0 17. 7 12. 9 13. 5	11.0	20.6	l l			17. 2 16. 8 13. 9 16. 2	12. 5 13. 2	38.5 17.7	10.9	17. 6 16. 2 5. 6 5. 0	28.0 24.0	8. 5 8. 4 8. 4 8. 6	7. 0 6. 8 6. 6 6. 8	13. 3 13. 5 14. 6 14. 8	16. 4	14.6	22. 2	7.,7	6. 3	.12.4
California 4 1940	2. 8 3. 0 3. 3	2. 6 2. 9 3. 2	5. 0 6. 1 4. 6	2. 8 2. 8 3. 3	2. 6 2. 6 3. 2	5. 4 6. 6 5. 2	2.8 2.8 3.6	2. 6 2. 6 3. 4	6. 1 5. 7 5. 7	2.7 2.8 2.9	2. 7 2. 5 2. 9	1.9 11.0 3.0	2.8	2. 4 2. 7 8. 4	4.6 5.2 7.0	2.8 3.4 3.3	2. 7 3. 3 3. 3	4. 4 5. 2 3. 3	2. 8 2. 9 3. 1	2.7 3.0 3.0	7.0 0 5.3		2.7 3.4 3.5	3. 8 6. 7 2. 6
See footnotes, p. 649.																		•						

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915–1938; by place of residence for 1939 and 1940 Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915–1919, 1920–1929, 1930–1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in *italics*]

	,	TOTAL					. (	CITIES	OF 10	,000 (	R MO	RE		•				CITIES	UNDER	10,000	AND F	RURAL		
AREA AND YEAR	POP	ULATIO			Total			lities o	of more	25,00	Dities of to 10	of 10,000	10,0	Cities of 00 to 25	f 5,000		Total	,	. C 2,50	Dities o	f ,000		Rural	<del></del>
AREA AND IEAN	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
California —Continued																								۰۵
1937	4. 1 4. 7 4. 5 4. 3 4. 6 5. 6 6. 2	4, 0 4, 6 4, 4 4, 3 4, 4 5, 4 6, 1	5. 8 5. 6 5. 7 4. 5 5. 7 9. 0	4, 2 4, 8 4, 4 4, 6 4, 6 5, 6	4. 2 4. 8 4. 4 4. 6 4. 4 5. 5 6, 5	5, 3 5, 1 5, 2 4, 8 5, 6 6, 1 9, 9	4.0 5.0 4.9 4.7 4.9 5.7 7.4	4,9	5.2	4.4 4.7 3.4 4.1 3.7 5.6	4.5	3. 4 1.7	4. 8 3. 8 5. 0 4. 5 5. 4 5. 6	4.6	14.8	3.8 4.5 4.6 3.7 4.7 5.4	3. 7 4. 3 4. 5 3. 6 4. 3 5. 1 5. 2	6. 9 6. 8 6. 7 4. 1 6. 1 7. 4 7. 4	3.7 3.7 4.8 3.9 4.6 5.9 5.5	3.8 3.6 4.7 4.2 5.0 5.9 5.1	2. 9 5. 8 8. 5 2. 2 5. 7 13. 4	3.9 4.5 3.7 4.5 5.3	l	7. 8 6.0 4.8 7.4 8.2 5.1
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	5. 1 5. 7 6. 1 5. 8 5. 6 6. 0 5. 9 6. 7 7. 2 6. 8	6.0 5.7 6.9	6.8 7.7 5.6 6.6 8.9 5.4	5. 5 6. 4 6. 1 5. 9 6. 5 6. 3 7. 7 7. 8	6.3 6.0 5.9 6.4 5.9	4.9 8.1 7.5 8.3 5.6 7.5 11.6 7.1 8.1 5.6	6, 2 6, 1	6.3 6.0 5.9 6.2 5.5	4.7 7.7 4.0 6.5 10.4 7.6 8.4	6.6 5.5 5.2 7.1 7.3 7.6			3. 4 8. 6 6. 8 7. 5 6. 8 6. 1 9. 4 9. 1			4. 5 4. 6 5. 7 5. 3 5. 3 5. 4 6. 5 5. 5	4.6 5.1 5.3 5.3 5.4 6.7 5.8	5.9 6.7 5.6 5.4 5.6 3.5	5.8	5. 7	10.6	3,4	3.1	7.4
1920 1919	7.7 8.0	7.8 8.2	6. 5 5. 7	8.5 8.8	8,5 8,9	9.0 7.9	8.3 8.3			7.8 8.0			11.6 11.2			6. 9	6.8 7.3	4.0 3.6						
Colorado ⁴ 1949	5.4 5.4	5.4 4.5 5.0 7.4	3.8 17.5 12.5 3.8 7.1	3.0 6.3 3.6 4.0 6.2 7.1	1 0.2	5.1 13.2 8.1 6.4 8.1	3.0 3.8 0.4 7.1 5.8	1.7 6.7 2.9 3.6 7.0 7.0	8 6.5	5.2 2.2 5.8 5.5 4.7	5.3	00000	2.7 6.4 7.6 7.5 12.2 11.4 5.8	2.7 6.4 7.6 7.5 12.3	0000	4.8 4.5 6.7 7.8 7.8 7.8 7.8 7.8	4.83 5.60 7.884 4.884	13. C 0 22. 4 17. £ 6. 5	7. 5 7. 4 8. 3 12. 3 13. 7	6.2 5.7 7.5 7.4 8.4 12.4 14.2	0 0 0 0 0 10.5 11.2	4.53 4.53 5.54 5.54 5.54	4.25 4.3 5.3 5.3 5.5 5.0 4.0	23.0 21.1 0 5.2

1932 1931	7.4 7.0	7.3 8.6 6.8 24.6	9.2 8.7	9.0 15. 8.3 55.	10. 1 9. 2	9.7 17.2 8.6 44.0	6. 5 8. 9		8. 6 6. 2		8	3. 2 5. 9	6. 1 5. 8	6.9 12.2	8.8 7.1	8.6 7.1	10.4	5. 6 5. 5	5. 5 5. 4	6.0 15.2	
1930 1929 1928	7. 4 8. 6 9. 6	7. 5 4. 6 8. 7 3. 7 9. 5 17. 1	7.4 8.8 11.4	7.4 8.9 11.2 24.	7. 1 9. 6 12. 2		6.3 6.4 9.3		9.8 8.5 10.0		8	7. 5 3. 5 3. 4	7.6 8.6 8.4	0 0 7.9	14. 2	14.3	0	5.8	5.8	0 	
Connecticut 1940 1939 1938 1938 1936 1935 1935 1933 1933	2.5 4.1 4.3 4.7	2.8 5.1 2.6 4.8 2.4 8.1 4.2 1.7 4.2 5.3 4.6 10.6 4.8 6.6 4.2 8.7	2.5 2.7 4.3 4.7 5.0	3.1 3. 2.4 5. 2.5 9. 4.4 1. 4.7 5. 4.8 11. 5.4 7. 4.8 9.	2, 2 3, 0 4, 2 5, 0 4, 7	2.2 2.6 2.6 13.6 4.3 0	2. 8 2. 8 2. 3	3.0 0 2.3 0 2.6 13.1 2.5 4.4 6.4	4.260507225 4.360507225 4.357.5	4.6	8	2.3 3.1 1.5 9.9 1.9 3.6 3.4 4.7	2.3 3.1 3.1 1.6 3.0 1.9 3.6 3.4 4.8 3.5	000000000000000000000000000000000000000	2.5 3.8 2.4 2.4 2.8 2.8 2.7 5.1 5.7	2.59 2.59 2.98 2.98 2.98 2.88 5.5	0 0 0 0 0 0	2.6 1.0 3.2 1.5 3.9 3.6 4.6 2.9	3.8 1.6 3.9 3.7 4.7 5.0	0 0 0 0 0 0 0	MATERNAL MO
1930	4. 9 5. 4 5. 5 5. 8 4. 7 5. 7 5. 7 5. 7	5.0 2.7 5.5 2.8 5.3 5.9 5.5 5.7 5.8 5.9 4.7 13.2 5.6 11.9 5.6 9.8 5.6 10.7 5.2 10.0	5. 4 6. 0 5. 6 5. 7 6. 0 6. 2 6. 2 5. 8	5.5 3. 6.1 1. 5.6 6. 5.7 6. 5.9 6. 5.2 14. 5.9 13. 6.0 11. 6.0 12. 5.7 9.	5 6.1 6.1 5.8 5.8 5.8 5.8 6.8		6. 1 6. 0 6. 1 7. 5 6. 3 6. 8 6. 3 5. 5		6.46328 5.4.32 5.5.02 5.60 5.60		4	3. 0 2. 3 3. 7 4. 5 4. 8 2. 1 4. 3 3. 7 3. 2	3.0 2.1 3.7 4.6 4.9 2.2 4.3 3.9 3.8 3.0	15.9 0 0 0 0 0 0 13.3	0.9	0.9	0	8. 5	8.6	0	MORTALITY—SPE
1920	6.8 6.2 7.5 5.1 4.9 5.6	6.9 8.5 6.2 5.5 7.4 13.8 5.0 14.9 4.6 29.6 5.6 8.8	7. 5 6. 9 7. 4 5. 5 5. 1 6. 3	7.6 2. 6.9 4. 7.3 11. 5.4 15. 4.8 33. 6.2 10.	4.8 7.2 4 5.3 6 5.7		9.3 8.3 7.6 6.5 5.4 6.6		5:5 7:4 7:3 4:3 3:9 5:6			3. 8 4. 2 7. 9 3. 7 4. 2 3. 6	3.6 4.1 7.8 3.6 4.1 3.6	16. 4 11. 8 25. 3 12. 2 13. 5							CIFIC :
Delaware 4 1940 1939 1938 1937 1936 1935 1934 1933 1933 1931	7.1 6.4 5.8 6.9	2.7 10.0 6.2 11.9 6.5 6.1	8. 0 8. 2	2.5 11. 2.7 4. 3.9 23. 2.7 10. 6.8 19. 3.0 3. 7.0 15. 7.0 16. 7.3 18. 6.1 8.	1 8.6 8 8.6	2.7 4.1 3.9 25.2 3. 2.7 10.7 3. 6.8 19.2 4. 3.0 3.8 7.0 15.1 7.0 16.8					1	6.7 5.0 4.9 4.3 5.7 0.8 3.2 5.4 7.9	5.4 5.8 4.3 2.8 5.2 11.7 2:8 5.6 7.2 6.3	12.5 10.7 6.7 9.6 7.3 7.6 4.5 5.1 9.2 13.1	15.8 10.6 11.5 32.7 \$ 5.6 20.1 22.3	7.2 10.6 31.1 13.4 17.1	8.5 0 39.5 37.0 16.7 44.4 16.9 36.4 71.4	2. 9 3. 8 5. 0 2. 7 2. 0	1.0 3.1 5.7	13. 8 12. 4 5. 7 2. 8 2. 6 10. 6	RATES-TREND
1930 1929 1928 1927 1926	6. 5 6. 3 5. 6 5. 9 9. 3	6. 1 8. 2 5. 6 9. 6 5. 6 5. 6 5. 3 8. 5 8. 7 12. 4	8. 3 7. 0 8. 5	6.3 .13. 8.0 12.	0 7. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	5   8. <i>0</i>   <i>12</i> .9						5. 1 4. 2 4. 2 3. 3 7. 6	5. 6 3. 7 4. 7 2. 4 6. 0	10. 3 6. 2 2. 1 6. 3 13. 9		8.5	64.5	2.3	2.3	2.4	625

See footnotes, p. 649.

TABLE 37.—MATERNAL MORTALITY RATES BY RACE AND POPULATION-SIZE GROUPS: BIRTH-REGISTRATION STATES AND EACH STATE, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1990-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

	,	TOTAL					C	ITIES	OF 10	,000 0	R MO	RE						CITIES	UNDER	10,000	AND	RURAL		
AREA AND YEAR	POP	ULATI			Total			ities o		25,00	Dities of	of 0,000	10,0	Cities o 00 to 25	f ,000		Total		2,50	Cities o	of ,000		Rural	
AREA AND IBAN	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races ¹	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1
Delaware 4—Continued  1925	7.7 7.7 8.4 6.6 6.3	8. 9 5, 8 6. 9 5, 8 6, 1	17.7	10, 2 8, 3 9, 0 6, 1 10, 2	11, 4 5, 8 8, 5 5, 7 9, 0	0 32.1 13.6 9.6 22.4	10, 2 8, 3 9, 0 6, 1 10, 2	18.5	9,6			::::		***		5. 2 7. 1 7. 7 7. 2 2. 1	6.0 5.9 5.0 6.0 2.5	2.0 11.6 19.9 12.7						
District of Columbia  1940	5. 2 5. 6 5. 8 6. 9 6. 7	4.4 3.9 4.9 4.5 2.6	8.0 9.6 11.0 11.0 6.3 9.0 10.8	5.8 6.9 6.7 3.8 5.0	3.9 4.9 4.5 2.6	9.0 10.8	5, 2 5, 6 5, 8 6, 9 6, 7 3, 8 5, 0 9, 0	2.4 4.3 4.4 3.9 4.5 2.9 8.1	8.0 9.6 11.0 11.0 6.3 9.0 10.8											*** *** *** *** *** *** ***				
1930	8.6 7.7 8.7	6.0 6.4 6.1 9.2 8.9	11.4 13.1 10.5 14.3 19.0 13.0	7.0 8.5 8.6 7.7 8.7 12.2 10.1 7.1	7,2 6,6 6,4 6,1 9,2 8,9 5,6	11.4 13.1 10.5 14.3 19.0 13.0 10.6	8.5 8.6 7.7 8.7 12.2 10.1 7.1	9,2 8,9 5,6	8.9 11.4 13.1 10.5 14.3 19.0 13.0 10.6	***									***	***				
1920 1919 1918	8.8 8.0 9.1	6.8	14.4 13.2 12.0	8.8 8.6 9.1	[] $G, 8$	14.4 13.2 12.0	8.8 8.0 9.1	6.6 6.8 7.8					•••	:::	:::	:::		***		:::	:::	:::		:::

-TREND

MATERNAL MORTALITY-

-SPECIFIC RATES-

			•																					
1917 1916 1915	8.6 10.1 7.0	5. 9 7. 6 5. 6	14.8 15.8 9.9	8.6 10.1 7.0	5.9 7.6 5.6	14.8 15.8 9.9	8.6 10.1 7.0	5. 9 7. 6 - 5. 6	14.8 15.8 9.9		:::	:::	:::	 		:::	:::	•••	·	:::		:::		
Florida 4 1949 1939 1938 1937 1936 1935 1934 1933 1932 1931	6.5 7.5 6.8 8.1 8.7 8.4	6.0	8. 8 12. 7 10. 3	6.8 7.7	3.5	11. 5 11. 1 13. 2 12. 2 16. 3 15. 9 17. 4 17. 7 18. 0 17. 6	4.5	5.5	11 0	10.9		7.7 22.0 22.5 23.5 16.5	6. 9 9. 1 11. 4 9. 5 14. 2 14. 1 10. 0 9. 1 12. 3 16. 6	4.5 8.6 6.8 10.8 10.6 9.8 3.4 10.1	13. 0 18. 4 18. 3 15. 6 21. 8 22. 0 10. 4 20. 9 17. 3 27. 2	6. 4 7. 0 8. 0 6. 2 7. 3 8. 1 7. 3 11. 7 9. 0 9. 9	6.7 5.8 4.6 5.8 7.4 6.7	9. 4 7. 7 12. 5 9. 4 10. 6 9. 8 5 16. 5 12. 5 14. 3	9. 0 10. 6 8. 6 12. 2 10. 5 7. 0 12. 9 10. 6	6.4 10.4 9.7 7.9 9.9 8.3	10.1 15.3 14.7 17.3 12.6 4.8 19.7 16.2	53 5. 6 7. 3 7. 4 11. 2 8. 5	4.4 3.9 3.9 6.5 6.2 9.0 7.0	7.0 11.8 7.9 8.8
1930 1929 1928 1927 1927 1926 1925	9.5	9 1	13.7	9.2	8. 5 6. 5 6. 5 8. 2 11. 3 7. 2	17. 1 16. 4 13. 3 19. 0 15. 5 17. 2 18. 5	9.0		:::	12. 4 9. 6 8. 0 10. 0 10. 5 13. 4 11. 4	6.8 6.0 6.8 8.6	16. 7 13. 3 19. 0 15. 6	14. 9 6. 3 8. 2 8. 1 7. 8 10. 8 6. 9	6.6 4.3 5.6 7.2	25.6 13.5 18.6 19.6 14.5 21.2 10.6	9. 9 9. 6 11. 0 11. 5 11. 0 11. 7 12. 6	10.5	12. 7 12. 2 14. 4						
Georgia 4  1940  1939  1938  1937  1936  1934  1933  1932  1931	5.7 6.7 7.4 8.2 7.3 7.6 7.5 9.2 9.9	4.8 5.2 6.4 7.1 6.1 6.5	9. 0 8. 9 9. 8 9. 0 9. 2 9. 2 11. 8	7. 4 10. 3 10. 4 10. 6 10. 3	7. 0 8. 0 8. 4	8. 1 14. 2 13. 9 13. 8	7. 2 7. 4 6. 1 9. 2	5.2 4.9 4.6	0.7	6. 1 7. 8	4. 2 3. 6 6. 3 5. 4 9. 5 9. 1 9. 5 8. 0 9. 3	10.3 18.3 19.3 17.6 10.6 15.2	4. 4 7. 1 12. 2 15. 9 13. 0 13. 4 15. 9 14. 7 17. 1 12. 8	17. 3 13. 5 12. 9 14. 0 11. 7 15. 7	13.0 12.1 14.3 19.6 19.9 19.3	5. 8 5. 7 6. 5 6. 4 7. 5 6. 3 6. 9 8. 3 9. 1	4, 5 5, 8 6, 6 5, 3 5, 6 5, 9 6, 8	8. 2 10. 5 11. 1	10.0,	10, 1	.9. 9 10. 1	5.9	3.4	9.1.7.0
1930 1929 1928	9.3	9. 4 7. 5 8. 5	12.4 12.0 14.4	12.7 11.2 13.6	9. 5 9. 9 10. 5	18. 1 13. 4 19. 2	10.4 9.6 10.4	10.3	8.3	14. 6 12. 6 15. 8	9.7	16.6	13. 5 11. 5 15. 6	9.2	16.8	9. 9 8. 7 9. 8	9. 4 6. 9 7. 9	10.8 11.6					] <b></b> ]	
Edaho 4  1940  1939  1938  1938  1936  1935  1935  1933  1933  1933	3.5 2.2 4.1 4.5 4.4 6.3 6.2 4.3 5.3	3. 5 2. 1 3. 9 4. 6 4. 4 6. 0 6. 2 4. 4 5. 1 4. 9	9.9 20.0 0 0 32.0 6.5	2.4 4.9 2.7 5.3 9.9	1.8 4.9 2.7 5.3	125. 0 0 0 0		 		:::	1.9	0	4.9 1.0 2.4 4.9 2.7 5.3 9.9 2.8 5.4 9.4	4. 9 1. 0 1. 8 4. 9 2. 3 9. 1 2. 9 5. 4 8. 7	71. 4 0 0 0 0 0 0 71. 4 0 0 55. 6	3.3 2.3 4.4 4.5 4.7 6.5 5.6 4.5 4.5	3. 3 2. 2 4. 3 4. 5 4. 7 6. 1 5. 6 5. 1	12.7	2. 2 2. 2 5. 4 5. 4 7. 5. 6 7. 5. 6 7.	2. 2 5. 3 5. 4 6 1	0 111.1 0 0 58.8 0 0	3.4 3.3 5.9	3.9 3.8 3.9	0 0 28.3. 0 0

· See footmotes, p. 649.

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in *italics*]

		TOTAL			•		(	CITIES	OF 10	,000 0	к йо	RE			1			CITIES	UNDER	10,000	AND R	URAL		
, ,	POP	ULATI GRO	ON-		Total		100,0	lities o	of niore	25,00	Cities of to 10	o,000	10,0	Cities of 00 to 25	f ,000		Total		2,50	Ditles o	000		Rural	
AREA AND YEAR	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Idaho 4—Continued	6.5	6, 5	10.6 7.7	7.2	7.8	0							7. 2	7.8	000	6.4	6, 3 5. 9	11.6 8.5	10.0	9,8	40.0	<b>s</b> . 6	8, 5	- 6,8
1929	6.1	6.7	16.4	7.2 7.3 5.1 6.3 7.5	7.3 4.1 6.4 5.7	0 0 142.9 0 105.3	:::		:::	:::			7.2 7.3 5.1 6.3 7.5	7.3 7.3 4.1 6.4 5.7	142.9 0 105.3	6.4 6.0 7.0 6.0 5.5	7, 0 6, 0 5, 5	8.7 0 0						
IllinoIs ⁴ 1940	3.2 3.4 3.9 4.5 5.0 5.0	5. 6 5. 4	ĺ	5.8 5.8	5.8	8.3 5.8 5.7 5.3 8.2	5.1 5.2 5,2		6, 1 6, 3 4, 3 5, 6 7, 2	6.8 5.9 6.0 7.1 7,3		4.1 10.8 7.2 4.9 9.0	6.1 8.5 7.0 7.8 9.0 7.4 6.7		12, 9 0 21, 4 9, 4 50, 2	2.6 2.8 3.6 4.7 4.6 3.6 5.1 5.0		8, 4 12, 7 5, 2 3, 7 1, 9 12, 8 3, 4 3, 4 9, 0 20, 9	7.9	1		2. 5 3. 6 3. 2 2. 8 4. 0 3. 8	3.0 2.8 1.6 2.0 2.5 3.4 3.2 2.8 3.6 3.8	6.0 2.9 14.1 5.3 5.8 8.7 20.7
1930 1929 1928 1927 1926 1925 1924 1923 1923	6.8 5.7 5.6 6.5 5.8 6.2 6.4	5. 6. 5. 6.	11.1 11.0 10.5 10.0 10.0	7.3 6.1 6.3 7.0 6.5 7.0	6.8 6.8	11.3 11.1 11.4 10.0 10.1 10.4 13.3	6.0 5.3 6.5 5.8	6.2 5.1 5.3 5.8 5.1 6.2 5.5	10.8 10.3 8.6 8.4 10.4 12.0	8.2 6.4 7.2 8.3 8.4 7.5 9.3			7.9 10.4 9.0 8.8 10.6 10.4 8.9 11.0 8.4			5.0 5.7 4.9 4.0 5.6 4.7 4.8 5.3 5.7	4.8 5.8 4.0 5.5 4.7 5.6	3.9 10.8 7.2 15.0 9.2 15.5			10,0			
Indiana 4 1747	2.9 3.7	2. 3.	6.4 10.5	3.4	3.1	F.7 9.5	2.9 4.1	2.7	4.7 10.4	3.9	3.3 4.3	 		i s.s 7.u		2.4 2.5	2.4 2.7	<b>2</b> 3.\$	2.0 5.9	2.0 5.8	21.7	2.5 2.0	2.5 1.9	28.6

1938 1937 1936 1935 1934 1933 1932 1931 1930 1929 1928 1927 1926 1926 1925 1924 1923	3.58 4.58 5.59 6.20 6.50 6.50 6.50 6.60 6.60 6.60	5. 9 11 6. 8 13 6. 0 12 6. 4 11 6. 2 13 5. 8 12 5. 7 13	7.5 5.7 1.9 1.1 1.6 1.1 1.4 1.1 1.1 1.5 1.5	4.4.5.5 6.5.7.7.7.7.9.8.8.1.0.6.7.4.	6.3 8 6 7 7 8 10 7 7 8 11 7 7 8 11 7 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12 7 8 12	4 4. 3 6. 6. 7. 8 6. 7 6. 8 10. 2 9. 8 10. 3 2 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 6. 3 7. 6 7. 6	4 6. 8 8 1	9 11,2 0 16,5 3 12,8 7 19,9 2 12,1 18,4 8 9,7	5.46.4.688 70284211106 89.7.7.7.8.6.8.7.9.		8.886.89	3.68 7.00 9.55 11.34 9.22 10.22 7.77 10.00	6.9	0 25.6 18.9	223.4.4.4.4.4.4.5.5.4.5.5.5.5.5.5.5.5.5.5.	223.44.44.4. 4.5.5.4.5.5.5.5.5.5.5.5.5.5.5.	19.9 20.8 13.8		7, 4		1.9 1.7 2.5 3.6 3.0 3.1 3.2 3.4 3.7	1.9 1.7 2.4 3.6 3.1 3.1 3.2 3.4 3.7	0 0 16.7 9.1 0 0 13.0	MATERNAL I
1	8.7 8.4 10.4 7.3	8. 6 13 8. 3 14	5.9 1	0.3	10. 1 17 10. 0 17	- 11	41	7 17.2 7 12.1 0 14.7	10.9			10. 5 10. 3 13. 3 7. 3			7. 5 7. 3 9. 2 6. 4	7. 5 7. 2 9. 1 6. 4	6. 1 16. 9 14. 5						 	MORTALITY
1940: 1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932.	3.4 3.0 3.3 4.5 4.6 5.1 5.3 5.4 5.0	3. 2 13 4. 5 3 4. 6 3 5. 3 23 5. 0 13 5. 4 6	7.4 3.8 3.8 3.8 1.2 0	4.5 3.2 5.1 5.3 6.0 7.8 7.8 7.9 7.4 7.6	5. 3 6. 0 7. 6 25 7. 7 18 8. 0 7. 4	9 9 0 8 9 10	1 3. 8 1. 6 5. 8 6. 3 5. 2	8 4 10. 4 0	5.3 4.6 6.1 7.1 8.8 7.2 6.5 8.0	4. 6 6. 1	46. 2 0 13. 7	4.9 3.6 4.6 6.2 7.3 9.8 5.2 8.9 6.7	4.9 8.6 4.7 6.1 7.3	17.2	2.9 2.9 2.0 4.0 3.6 4.0 4.4 3.6	2.9 2.9 2.0 4.0 3.8 3.6 4.4 3.6	25.6 21.3 18.2 0 0 25.0 0	4.0 8.1 6.5 8.4 7.6 9.2 9.0 8.5		0 45. 5 50. 0 0 125. 0 0	2.3 2.9 2.6 2.5 2.7 3.2 2.3	2.3 2.7 1.2 2.9 2.6 2.5 2.7 2.3 2.3	48.5	—SPECIFIC
1930	5. 9 5. 6 4. 8 5. 9 6. 0 5. 6 6. 0	5. 5 1 4. 8 5. 9	1.8 8.1 7.7	8.5 8.7 6.7 8.9 8.8 8.1 7.9	6. 6 10 8. 9 8 8. 7 18	.0 7. .1 2 .1 8 .5 7	3 1 6 1 5 7 4		8.3 7.9 7.1 8.0 8.0 7.4 7.4			10. 0 10. 8 8. 7 10. 5 10. 7 9. 4 8. 9			4.5 4.1 4.0 4.6 4.5 5.2	4. 5 4. 1 4. 0 4. 6 4. 9 4. 5 5. 2	0 0 0 0 0 19. 2 16. 4	8.2	8.2		3. 5	3.5		RATESTREND
Kamsas ⁴ 1940 1939 1938 1937 1936 1935 1935 1934 1933 1933 1933	3.7 3.9 4.1 4.3 5.7 6.1 6.0 5.5	4.1 10 5.4 1 6.1	0.8 7.5 0.1 8.0	4. 1 3. 7 5. 3 5. 4 6. 6 7. 7 9. 1 7. 3	7. 9 8. 9	.3 7 .1 7	5 3. 0 4. 8 4. 7 4. 9 3. 7	3 4.6 8 6.6 8 5.1 2 9.9 9 15.8	4.1 8.5 6.4 4.0 7.0 4.6 9.0 7.8	6.2 3.7 5.8	10.1 8.5	4.8 2.4 5.2 6.7 8.1 9.0 11.2	8. 5	8. 5 9. 1 16. 5 0	3. 6 4. 0 3. 4 3. 7 5. 3 4. 6 4. 6	3. 5 3. 8 3. 3 3. 7 5. 0 5. 1 4. 5 4. 6	11.3 17.2 8.8 4.3 12.4 15.8 5.6 3.7	4. 5 7. 3 6. 2 5. 9 9. 9 8. 2 10. 5 9. 2	4. 6 6. 7 6. 3 5. 8 9. 9 8. 1 10. 8 9. 4	11.5 5.8	3. 3 3. 2 2. 2 2. 9 3. 6 4. 5 2. 9 3. 5	3. 2 3. 2 2. 1 2. 9 3. 5 4. 3 2. 9 3. 5	7.5 13.8 0 12.7 18.1 5.7	ND 629

See footn-otes, p. 649.

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Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915–1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915–1919, 1920–1929, 1930–1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in *italics*]

				<u> </u>				CITIES	OF 10	0,000,0	ок мо	RE				<u> </u>		CITIES	UNDER	10,000	AND I	RURAL		<del></del>
AREA AND YEAR	POL	TOTAL CLATI E GRO	on-		Total		100,0	Cities (	of more		Oities (		10,0	Cities o 00 to 25	f 5,000		Total		(	Cities o	ſ		Rural	•
	All races	White 1	All other	All races	White 1	All other races 1	All races	White 1	All other	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other
Kansas 4—Continued 1932	6. 2 6. 2	6. 2 6. 0	5.9 14.6	9.7 9.6	9.9	7.4	9, 1 10, 1			5.7 9.8			12.0 9.0			4, 5 4, 6	4.6 4.7	3.5 3.6	9.7 10.4	9.9 10.6		3,3 3,2	3.3	2, 6 5, 2
1930 1929 1928 1927 1926 1926 1925 1924 1923 1922 1922	7.3 6.7 6.3 7.0 6.3 6.8 7.6	6.3 7.2 6.1 6.8 6.4 6.0 6.6 7.2	23.4 14.1 12.0 12.3 14.2 13.9 20.4	9,4 11.0 8.5 9.3 8.3 8.3	9.3 7.9 7.6 10.0 9.6	13.4 17.2 17.1 25.5	6.7	8.1 10.0 8.8	24.7 23.3 30.0	7.4 8.2 10.8 10.2			11, 0 12, 2 13, 1 9, 7 11, 4 10, 1 7, 4 9, 7 11, 0 7, 0			6.2 5.7 6.4 5.4 5.8 5.5 6.5 5.5	6.2 5.5 5.9 5.8 5.5 6.4	10, 2 31, 6 19, 2 4.0 17, 9 9, 4 7, 6 10, 5 11, 0	13.6	13,8	0	4.3		15.0
1920 1919 1918 1917	8.4 8.2 11.4 7.6	8,0 11.1		15.2	9.4 9.9 13.7 8.3	20.8 20.6 32.4 20.2	8.9	7.4	25. 1	9. G 10. 3 13. 5 6. 8			11, 2 11, 4 17, 8 13, 3			7. 9 7. 6 10. 6 7. 2	7.5 10.5	21.9 15.7 14.9 6.7						
Kentucky ⁶ 1940 1939 1938 1937 1550 1935 1935 1935 1935 1935 1935 1932 1933 1932	7327634374 46	5.3 4.8 5.0 4.7 5.3 6.0	9.7 4.8 12.3 14.3 12.8 15.7 13.3 13.5	9.2 8.1 10.3 9.8	1 9.11	8.8 5.0 14.9 18.2 16.1 17.5	2.5 5.9 5.49 7.22 7.44 7.8.52 7.44 7.44	8.4	25.3 10.1 14.8 9.2 10.8	6.3 8.0 9.8 6.9 11.0 8.6 9.4 11.9	2,8 6,5 5,8 8,2 8,3	5.2 19.2 19.6 6.5 23.6	6.3 7.6 12.6 9.1 9.4 9.8 9.8 9.6 13.7 10.1	12.6 9.6 8.0	18.0 14.2 12.7 5.2 20.2	3.8691167780 3.3.5.44.4.5. 5.4	70339 339 434 445 559	0.0	12, 2	5. 5 13. 3 10. 6 13. 1	17.0 13.2	2.9	3.5 2.8 2.6 3.0	8,2 5,5 9,6 5,2

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C	j	ú	
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MATERNAL MORTALITY-

-SPECIFIC RATES

1928 1927 1926 1925 1924 1923 1922 1921	6.0 4.9 5.8 6.0 6.2 6.0 6.1 6.3	5. 5 12. 5 4. 5 10. 9 5. 5 10. 6 5. 4 13. 8 5. 7 13. 1 5. 4 15. 4 5. 7 14. 8	8.0 9.7 9.3	6.9 13 8.2 1 6.8 13 8.0 2 8.4 1	3.9 9.7 9.0 7.6	7.3 5.4 7.2 7.4 7.1 8.2 7.2 8.6	5.0 6.6 6.5 6.4 6.6 5.9 7.5	21.0 20.8 17.0	6.7 7.3 9.1 11.0 9.1 12.4 11.4			7.8 8.5 9.5 11.1 6.3 12.3 8.2			5. 5 4. 7 5. 5 5. 4 5. 6 5. 6 5. 7	5.3 4.2 5.0 5.0 5.0 5.0 4.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5.0 5	11. 1 10. 3 11. 7 12. 7 13. 5 15. 4 13. 9						
1920 1919 1918 1917	6.4 6.3 8.0 6.0	6.0 13.0 5.9 12.5 7.5 15.4 5.6 10.8	9.4 9.2 11.9 9.8	10.5  2	6.1 1.0 4.3 4.7	9.3 9.7 8.9 8.5	7. 9 8. 1 8. 0 8. 6	20.1 22.4 17.0 7.7	7.7 7.5 12.5 8.7	7.9 5.7 10.4 7.4	5.1 27.6 40.9 20.2	12.3 10.4 21.2 17.1	11.8 9.8 20.2 15.2	16. 1 13. 0 27. 5 26. 7	5.9 5.9 7.4 5.5	5. 6 5. 6 7. 1 5. 2	10. 2 13. 0 9. 8						
Louisiana 4 1940 1930 1938 1938 1937 1936 1935 1934 1933 1931	5.3 6.2 5.9 7.2 8.7 7.9 8.4 8.1 8.6	3.6 7.8 4.7 8.4 4.4 8.0 5.9 8.9 7.4 10.5 6.3 10.2 7.4 9.8 7.0 9.6 7.3 10.6	9.1 10.9 14.2 12.5 14.0 14.9 12.0 13.2	4.3 7.0 8.6 11.1 9.2 1 10.4 12.5 1 10.5 1	7.6	3.7 4.3 7.2 8.5 15.1 10.4 11.4 14.2 10.7 12.2	2.9 5.8 5.1 5.7 12.6 7.6 9.2 10.1 8.9 9.8	5.0 10.7 12.9 19.1 14.5 14.9 21.0 13.8 16.7	22, 4 17, 5 16, 5 17, 5	8.7 8.3 13.7 10.3 13.5 13.7 18.7 13.1 11.6	13. 9 20. 8 26. 4 26. 1 34. 8 15. 8 21. 6 27, 4	6.8 11.5 16.3 11.3 4.1 11.9 11.8 14.8 10.8 11.9	2.4 7.6 13.6 12.6 5.5 9.7 10.5 15.5 11.9 12.7	17.8 18.7 22.5 8.7 1.7 *16.5 13.8 12.3 8.9 10.6	5. 22 5. 6. 23 5. 6. 6 5. 1 6. 5 6. 5	3.9 4.8 2.9 4.3 5.4 4.3 4.8 5.5 5.7	7. 7 8. 2 5. 9 6. 4 6. 9 6. 5 6. 3 7. 4 7. 6	5.9 8.0 7.4 9.1 9.6 7.2 5.4 3.8 9.7 9.8	1 1	13.9	5.4 5.9 3.7 4.7 5.5 5.2 5.1 5.6 5.8 5.9		7. 6 7. 4 5. 3 6. 1 6. 7 6. 2 6. 4 6. 3 7. 3 6. 6
1930	10.0 9.0 11.4 9.1	8.4 12.5 8.0 13.0 9.0 15.4 7.0 12.6	13.8	12.1 1 11.4 1 14.1 2 10.5 1	8.6	11, 1 11, 6 14, 0 9, 1	10,0 12,6	14.8	22.0	14. 4 16. 4 14. 4 11. 2	24. 5 83. 8 44. 3 46. 5	24. 8 18. 1 24. 0 23. 0	21.8 14.0 24.2 22.5	30.0 26.6 23.4 24.0	8.1 8.3 9.2 7.7	6. 5 6. 4 6. 3 5. 3	10. 4 11. 0 13. 5 11. 3	9.9					
Maine 1940 1939 1938 1937 1936 1935 1934 1933 1933	4.1 3.8 4.6 6.6 5.1 5.7 6.0 7.0 6.4 7.9	6.6 0 5.1 0 5.7 0 5.9 20.4	5.3	4.6 6.5 10.4 7.7 5.3 9.0 11.7 9.9	000000000000000000000000000000000000000				5.7 3.1 7.6 9.3 5.9 4.9 8.9 14.3 9.8	3.1 7.6 9.4 5.9	0	3.7 6.6 4.2 12.4 11.1 6.2 9.2 6.6 11.6	4.2 12.4 11.1	0	3.67 3.76 3.99 4.09 5.46 4.66	3.8 3.6 3.7 4.7 3.9 5.9 4.5 5.0 4.9 6.8	27.0 0 0 0 0 0 0	6.0 6.1 5.5	2.7 5.5 2.9 10.3 6.1 8.2 5.6	0	4.1 4.3 3.9 4.4 4.2 4.9 4.3 4.7	4.4 4.2 4.9 4.2	0 0 0 0 0 43.5 0
1930	7.2 8.2 8.7 7.6	8.0 6.7 7.2 8.2 47.6 8.7 7.6	9.4 10.1 12.3 10.7 10.2 12.6 9.8 10.2	9.5 10.1 12.4 10.7 10.3 12.4 9.8 10.3	0 0 0 0 0 0 85. 5				11.3 11.9 10.3 11.2 11.6 11.6 14.5 10.2 10.1			6. 1 6. 0 9. 8 14. 1 9. 8 9. 9 9. 2 10. 4 8, 8			6. 2 6. 2 6. 0 5. 0 5. 9 6. 3 8. 2 6. 4 6. 3	6. 2 6. 3 6. 2 6. 0 5. 0 5. 9 6. 3 8. 2 6. 4 6, 2	. 0						

See footnotes, p. 649,

Table 37.—Maternal Mortality Rates by Race and Population-size Groups; Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live birth⁸ in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940 respectively. Rates for frequencies less than 20 are shown in *italics*]

		TOTAL					(	CITTES	OF 10	,000 0	R MO	RE			•			CITIES	UNDER	10,000	AND I	RURAL		
AREA AND YEAR		ULATI GRO			Total			ities o		25,00	Cities of	of 00,000	10,0	Oities o 00 to 25	f i,000		Total		2,50	Cities o 00 to 10,	f ,000		Rurai	
ARDI AND 1240	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Maine—Continued  1920 1919 1918 1917 1916 1915	8.5 8.6 8.6 6.7 7.8 6.8	8.4 8.6 8.6 6.7 7.8 6.8	0	10. 4 9. 2 9. 7 9. 4 8. 1 8. 2	9, 2 9, 8 9, 4 8, 1	0 0 0 0	•••			9.0 9.8 7.4 10.5 7.1 7.9			12.3 8.3 12.6 8.1 9.3 8.6			7.7 8.4 8.2 5.9 7.7 6.3	7.7	0						
Maryland 4 1940 1939 1938 1937 1936 1935 1935 1933 1933 1933	3.8	4.6 4.8 4.6	5.9 6.2 6.2 8.1 6.4 6.3 6.5	2.5 3.8 4.3 5.6 7.0 6.5 6.1 6.4	2, 0 3, 4 3, 8 4, 6 5, 4 5, 8 6, 0 5, 9 6, 3 8, 1	4.1 5.1 6.2 7.6 6.3 11.6 8.3 6.7 7.0 9.7	5.9	1.9 3.4 3.1 4.1 4.6 4.8 5.8 5.4 7.2	5.4 5.7 6.0 11.5 7.3 5.9 6.6	4.8 8.7 9.0	6.1 6.2 10.7	0	9.8 13.8 11.5 15.0	8.0 9.7 10.6 12.9 7.8 13.1	6.0 17.4 26.6 23.4 16.0	3. 1 3. 8 2. 8 2. 7 3. 4 3. 0 3. 4 3. 5 3. 1	2.6 2.9 3.2 2.8	G. 2	3. 4 4.5 5.5 6.7 4.8 8.9 13.7 9.2 6.8 10.7	3.7 2.9 2.5 5.7 3.4 8.9 10.4 7.1 5.6	19,5	3.2 2.1 1.9 2.7	2.4 3.2 1.9 1.5 2.5 2.1 2.1 2.2 1.4	5.4 3.0 1.6 4.4
1930 1929 1928 1923 1925 1925 1924 1924 1923 1923 1922 1923	5,5 5,5 5,5 5,5 5,5 6,0 5,0 5,0 5,0 5,0	5.4 4.7 5.1 5.7 5.4	7.8 10.0 7.2 9.8 10.2 8.3	7. 1 6. 4 7. 2 7. 3 6. 0 7. 2 6. 0 7. 2	6.6 5.9 6.6 7.1 5.9 6.7 6.9 6.1 5.5 6.0	9, 4 8, 3 9, 7 8, 3 11, 5 10, 7 8, 5 7, 3 8, 6 9, 3	6.1 5.8 6.8 7.1 6.4 6.6 5.5 6.5 7.0	5, 6 5, 2 6, 8 5, 3 5, 5 5, 5 5, 1 6, 1	9.9 8.3 10.8 9.8	11.2 6.6 9.7 10.2 8.3 12.7	10.8 6.7 8.7	17.9	18.3 9.7 8.8 16.5 13.1 23.5 12.2 12.2 6.4	18.9 9.8 10.9 17.4 11.4 18.4 14.7 11.0 10.5 8.4	11.4 24.1 45.9 0	446692786663 55556	3.5 4.2 3.1 2.7 4.5 5.1	5.4 7.2 10.3 5.9 8.0 7.0 11.7 8.0 9.2 9.0	8.6	7.1	16.8	2,8	2.9	2.2
1920 191 <i>9</i>	7.6 8.4	6.0 7.6	11.8 11.5	7.8 9.0	7.1 S.4	11.6 12.4	7.6 8.5	6.8 8.2	11.5 12.8	7.0	6.7	14.5	16.4 9.8	17.0 10.4	10.6	7.3 7.€	5.8 0. <i>5</i>	12.1 10.8						

0 6.7 11.6 10.8 0 7.8 0 0	MATERNAL
	MORTALITY-SP
	BCIFIC
7.4 5.0 8.7 9.5 0 4.3 16.3 8.8 7.7	RATES-TREND

1918	6.8	8.6 13.8 6.1 9.8 5.6 9.8	9.4 7.2 7.6	8. 9 12. 7. 0 8. 6. 6 13.	8.9 6.9 7.6	8.3 12. 6.6 8. 6.6 13.	.8			13. 9 10. 2 7. 1	14.0 10.5 6.8	11.6 9.2 12.5	9.6 6.4 5.3	8.3 5.2 4.5	14.7 10.4 7.8							
Massachusetts O 1940 1 1939 1 1938 1 1937 1 1936 1 1935 1 1934 1 1933 1 1932 1 1931	3.9 4.6 4.9 5.7 5.4 6.7	3.8 7.8 4.6 8.4 4.9 7.3 5.7 6.5 5.3 7.9 6.6 10.7 5.9 11.8	2.9 3.6 4.7 5.2 6.6 7.2 6.6	2.8 6. 3.5 9. 3.9 7. 4.7 8. 5.1 8. 6.0 7. 7.1 12. 6.1 18. 6.6 5.	6 5.5 6 7.3	2.8 4.1 3.7 10. 4.1 6. 4.7 9. 5.0 10.	.7 3.5 .7 5.4 .1 4.9 6.4 5.8 8.1	2.9 3.5 5.4 5.0	0	2.5 4.0 4.0 3.5 5.1 5.7 4.7 5.2		0 0 29. 4 0 0	2.6 3.4 2.7 3.7 2.7 3.2 3.5 2.7 4.3 5.7	2.6 3.4 2.5 3.6 2.8 3.2 3.4 2.8 4.4 5.8	5.6 9.8 8.3 0 6.5	3.2 5.0	2.0 3.5 2.0 2.6 3.7 3.6 5.7 3.3 5.0	0 0 0 0 0	2.3 3.6 5.5 1.7 2.3 2.6 8.8	2.3 3.3 5.3 5.6 2.0 2.4 2.9	6.7 11.6 10.6 0 7.8	
1930	6.7 6.4 6.3 6.4 6.3	6.4 8.1 6.3 9.0 6.5 3.9 6.3 6.4	6.8	6.7 13. 7.0 13. 6.5 7. 6.7 4. 6.6 7. 6.9 8. 6.7 8. 7.2 14. 6.7 13.	7.4 7.2 6.9 7.1 6.8 7.3 6.8		7.2		,	5.9 5.7 6.0 5.2 5.6			3.8 4.3 5.9 3.5 4.7 4.5 3.8 3.4 3.7 4.8	3.8 4.3 5.8 3.5 4.6 3.8 4.6 3.7 4.8	7.8 7.6 12.8 5.8 0 5.0 7.6							
1920	7.1 9.2 6.5 6.0	7.4 10.8 7.0 11.4 9.2 13.4 6.4 13.4 5.9 13.0 5.7 10.0	7.5 9.6 7.0	7. 8 11. 7. 4 13. 9. 5 14. 6. 9 15. 6. 3 14. 5. 9 7.	8.0 10.2 8.3 6.6		7.1 9.5 6.3 6.0			6. 9 8. 2 5. 1 6. 6			5. 4 5. 1 7. 4 4. 0 4. 2 4. 7	5. 4 5. 1 7. 5 4. 1 4. 2 4. 5	5. 6							
Michigan 1940 1939 1938 1937 1930 1935 1934 1933 1932 1931	3.1 3.7 3.6 5.2 5.3 5.7 6.1	2.8 4.6 3.1 8.6 3.5 7.2 3.5 11.1 5.1 9.8 5.9 10.8 5.9 10.8 5.9 9.8	3.2 3.1 4.2 4.2 6.1 6.3 6.2 7.1 7.5	3.1 4.3.0 3.3.9 8.4.0 7.5.9 10.6.1 10.6.1 10.7.0 9.7.0 9.7.4 9.6.9 9.	4.0 5.2 6.4 6.0		3 4.4 7 4.8 8 7.0 6.4 6.5 7.8	3. 3 5. 3. 2 5. 4. 5 4. 7 8. 6. 6 25.	.0		2. 3 2. 7 3. 8 3. 2 8. 4	9.6 4.8 6.8 15.7 9.8	2.5 3.1 2.9 2.6 3.6 4.9 4.5 3.7 4.3	2.51 2.65 3.69 4.37 4.37 4.3	5. 1 2. 8 7. 2 6. 6 13. 7 3. 1 18. 3 9. 0	6.5 7.4 8.8 7.3	3.5 3.2 4.5 4.2 6.3 7.3 8.9 7.1 6.5	0 8.3 13.3 0 24.7 11.1 0 24.7 11.5 9.2	2.3 3.0 2.3 2.0 2.6 2.4 3.7 3.7 3.0 3.3	2. 2 3. 0 2. 2 2. 0 2. 5 2. 4 3. 7 3. 6 3. 0 3. 2	7. 4 5.0 8.7 9.5 0 4.3 16.3 8.8	
1930	6.6 6.6 6.8	6.2 7.4 6.4 10.3 6.5 11.6 6.6 12.3 6.6 11.0 6.2 12.7 6.4 11.6	7.8 7.8 7.7	7. 2 7. 7. 5 11. 7. 5 12. 7. 6 12. 7. 7 9. 7. 0 12. 7. 1 11.	7.7 7.2		8.8 8.2 			6.7 8.4 11.0 7.9 10.4 6.3 8.7			4. 4 4. 8 4. 8 5. 3 5. 3 5. 5	4. 4 4. 8 4. 8 5. 3 5. 2 5. 4	13.4							•

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in *italics*]

		тотац					(	CITIES	OF 10	,000 0	R MO	RE	•					CITIES	UNDER	10,000	AND I	RURAL		
AREA AND YEAR	POF	ULATI E GRO	0.22-	1	Tota	1	100,0	ities o	f more	25,00	Cities of to 10	of 0,000	10,0	Cities e 00 to 25	f ,000		Total		2,50	Cities o	f ,000		Rural	
A TO I I I I	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
Michigan—Continued 1923	7. 0 6. 9 6. 9	6. 9 6. 7 6. 7	12.2 12.5 14.5	8. 2 7. 3 7. 1	8. 1 7. 1 6. 9	12, 0 18, 4 13, 4	7. 4 7. 0 7. 2			9. 0 7. 6 6. 7			10.8 8.0 7.9			5. 5 6. 3 6. 5	5. 4 6. 3 6. 5	14.0 18.1 19.7						
1920	7.7 8.6 7.4 6.8	7.6 8.5 7.4 6.7	17.8	9.8 8.3 9.7 7.6 7.3 7.3	9. 7 8. 3 9. 5 7. 0 7. 2 7. 3	11.6 18.3 5.3 26.7	7. 7 8. 7 6. 6 6. S			10. 2 9. 3 11. 1 8. 9 8. 2 7. 8			11.4 9.7 12.4 10.9 8.2 7.9			8.7 7.1 7.6 7.2 6.4 6.2	7.2 6.4	16.2 19.4 15.1 19.4 10.5 14.1						
Minnesota 1940 1939 1937 1937 1935 1935 1934 1932 1931	2.9 2.8 3.1 4.7 4.5 4.4 4.8	2.7 3.0 4.2 4.5 4.5 4.7	10.7 11.5 3.2 6.7 3.7 14.6 11.8	3.2 3.6 5.2 5.6 5.7	1. 9 3. 1 3. 5 5. 6 5. 6 5. 6 6. 6	16.8 17.4 7.2 9.0 17.6 49.0 16.0	2.0 2.9 3.6 3.5 4.8 6.1 5.3 5.5 6.3	2.0 3.0 2.9 3.4 4.8	16.9 8.8	••	0	0	1.8 3.2 3.7 4.0 6.5 4.1 7.1 6.5 6.5	1.8 5.2 3.7 5.8 6.5	500.0 0	2.3 2.8 2.5 2.7 3.5 4.0 3.5 3.9 4.4	1 4.0	3.8 2.0 9.4 10.1 2.1 6.2 7.1 9.1	4, 1 4, 5 6, 3 7, 5 6, 8	6.8	0	2.6 2.8 1.8 2.1 2.7 3.1 2.8 3.1 3.7	2.6 2.8 1.6 1.9 2.7 3.0 3.1 2.7 3.6	4. 1 2. 1 10. 0 10. 6 2. 1 6. 5 7. 5 9. 1 11. 3
1930	4.3 5.7 4.4 5.7	4.7.4.7.2.9.9.4.9.4.9.4.9	7.1 9.7 16.4 12.7 23.0	657360874 7.0874 7.581	6.1 4.7 4.3 7.3 5.8 7.7 8.1	13.5 22.7 19.6 23.4 14.9	5.6 4.9 7.0 4.7 5.8 5.0 5.0 5.1 7.6			5.67 4.08 4.08 5.40 7.5 7.5			8.7 6.4 10.8 2.8 9.9 9.9 9.9 13.8			4344450744	433556427	10.5 8.1 8.3 9.6 10.5 27.6 27.8 27.8 29.9	8.1	8.2	0	3.7	3.6	11.1

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1920 1919 1918 1917 1916 1915	7.9 6.7 7.8 5.6 5.5 5.2	7.8 6.7 7.9 5.5 5.4 5.1	11.3 10.2 4.5 13.1 12.7 18.2	9. 0 6. 4 8. 8 6. 0 6. 2 5. 4	9.0 6.5 8.8 5.9 6.2 5.4	8.4 16.9	I B.41			9.0 6.1 10.7 7.5 4.6 5.7			12.8 8.0 13.4 10.7 6.7 6.5			7. 2 6. 9 7. 4 5. 4 5. 1 5. 1	7. 2 6. 8 7. 4 5. 3 5. 0 5. 0	17.5						
Missīssippī 4 1940 1939 1938 1937 1935 1935 1935 1933 1933 1932	6.09 5.19 6.63 6.63 6.63 6.80	5.4 6.0	7.4 7.1 7.7	15. 6 14. 4 18. 4	11.0 8.7 11.5 9.5 14.1 12.4 11.1 9.1	22. 8 26. 2 31. 8 24. 9 17. 5 20. 5 20. 1 20. 6				8. 5 19. 0 17. 5 24. 7 22. 7 23. 9 15. 7 18. 0 15. 4 26. 5	14.4 10.6 14.2 14.3 19.7 9.8 11.5	97.2 83.1 47.1 42.6 81.4 20.7 29.7 16.1	8. 1 14. 0 13. 0 15. 8 11. 4 11. 7 15. 3 13. 2 12. 2 14. 2	11.6 13.5 11.0 6.6	21. 0 23. 3 25. 8 18. 7 11. 9 18. 1 16. 6 22. 4	6.00 5.09 5.7 6.6 5.5 6.6 5.6 5.6 5.6	4. 4 3. 6 3. 5 4. 7 4. 3 5. 4 5. 4 5. 4 5. 4	7.1 6.3 5.9 6.0 6.3 6.7 7.7 6.5	11. 9 17. 9 24. 9 18. 1 22. 0 13. 5 8. 8	8.5 10.9 19.7 17.3 16.5 13.0 8.9 8.3	7. 0 16. 8 36. 6 35. 2 19. 4 28. 3 14. 0 7. 6 10. 9	4. 9 5. 5 4. 8 5. 0 6. 5	4. 1 4. 0 3. 5 5. 0	7. 1 5. 3 5. 3 6. 5 5. 4 6. 7 7. 7 6. 2
1930	9.8.9.8.5.8.3.5 9.8.9.8.5.8.3.5 9.8.8.5.8.8.9.	6. 5 6. 7 6. 5 6. 6	11. 2 11. 1 9. 2 12. 9 12. 6 10. 9	18. 4 21. 1	14. 9 19. 3 11. 9 11. 8 11. 7 12. 3 11. 5 14. 4 16. 0	24. 1 24. 1 20. 5 22. 2 15. 0 23. 3 20. 7 19. 1 26. 8				18.3	1 1	[	18. 4 21. 1 15. 4 15. 8 13. 0 16. 3 14. 9 16. 2 20. 2 18. 0	14.8 19.3 11.9 11.8 11.7 12.3 11.5 14.4 16.0	24. 1	8.4 7.5 8.8 7.9 7.4 9.0 8.2 7.3 8.8	5.2039999742 5.5555556	10.8 9.5 10.5 10.2 8.7 12.2 11.9 10.4 8.9						
Missouri ⁴ 1940	3.8 4.0 3.9 5.1 6.1 5.7 6.1 5.8 6.7 7.3	3.7 5.0 6.0 5.5 5.8 5.5 6.5	5.8 6.7 6.7 7.4 8.7 11.2 11.6 10.6	3.4 3.8 4.9 6.6 7.1 7.3 6.8 7.9 8.9	3.3 3.5 4.6 7.0 7.3 6.5 7.9	4.5 6.3 6.7 6.9 8.5 9.5 14.4 9.9 9.4	2.9 3.8 4.0 4.3 5.7 5.8 6.9 7.1 8.0	7362329479 234555567	6. 5 6. 8 5. 3 8. 4 10. 0 13. 1	9. 2 14. 6 12. 8 10. 0 12. 7 11. 3	13. 1	13. 7 25. 3 0			13.8	4. 2 3. 1 3. 3 4. 5 4. 8 5. 9 6. 2	3.81 3.82 4.99 5.71	8.7 7.7 6.8 8.8 8.5 6.7 4.4 16.6 12.1 8.4	3.8 5.3 5.0 7.4 11.7 10.9 11.0 11.6 10.7	3. 7 5. 6 4. 7 7. 5 12. 0 11. 0 11. 1 9. 9 11. 5 10. 9	6. £ 8. 9 6. Q 6. 3 9. 6 8. 5 11. 1 12. 7 8. 1	4.0 2.6 3.1 4.0 3.2 3.6 4.3 4.9	3.8 2.5 3.0 3.8 3.2 3.7 3.9 4.7	9. 6 10. 4 5. 8 10. 4 9. 7 5. 4 2. 5 18. 8 11. 9
1930 1929 1928 1927	6. 1 7. 3 7. 0 6. 7	5.9 7.1 6.8 6.4	10. 7 10. 8 10. 6 13. 1	7.8 8.2 8.4 8.1	7.4 8.1 8.1 7.6	9. 5 11. 5	6. 4 6. 9 7. 2 7. 1	6.5	10.0	13. 6 16. 4 13. 2 12. 4			13. 1			4. 9 6. 5 5. 9 5. 8	4.7 6.3 5.8 5.5	10.8 14.2 8.3 14.5	6.9		8.8			11.4
Moratana 4 1940	3. 3 3. 1 3. 3	2, 9 3, 1 3, 0	8. 9 3. 2 7. 7	ő. 4 1. 9 2. 9	5. 4 1. 9 2. 9	0		:::	:::	8. 1 2. 5 3. 6	2.6	0	3. 1 1. 3 2. 3	3. 1 1. 4 2. 3	0	2. 6 3. 5 3. 5	2.0 3.5 3.0	9. 1 3. 3 8. 2	2.7 5.1 2.1	2.7 5.1 2.1	0,	2. 5 3. 2 4. 0	1.9 3.1 3.4	9.4 3.4 8.3

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915–1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915–1919, 1920–1929, 1930–1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in *italics*]

		*****	1					ITIES	OF 10	,000 6	R MOI	æ	····	<del></del>				CITIES	UNDER	10.000	AND R	TIP AT.		
AREA AND YEAR	POT	TOTAL VLATI E GRO	ON-	<u></u>	Total		<del></del>	ities	of		lities of to 10	of	10,0	Oitles o	f ,000	<del></del>	Total		,	Dities o	f		Rural	
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	Al! races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other
Montana — Continued  1937	5.7 5.7 6.3 6.4 7.5 8.4 7.5 8.0	5.7 6.8 6.5 7.2 8.8 7.3 6.8	4.45 5.83 20.1 1.90 12.37 67.26 18.6	4.5.0 9.5.5 10.34 11.8.4 9.5.5	6.8	000000000000000000000000000000000000000	•••			4.2 8.4 5.1 10.8 7.6 9.6 10.5 10.5 10.5	4.27.0	100.0	11. 5 11. 7 6. 6 10. 3			4.2 5.5 5.5 6. 6. 2 6. 2 6. 2 6. 2 6. 2 7. 6. 4 5. 2 7. 7. 7	5. 1 7. 0 5. 2	4.57 4.58 91.8 9.08 9.08 9.08 9.08 9.08 9.08 9.08 9.	8. 9 6. 0 9. 6 8. 7 6. 6 12. 3 5. 4 10. 7	\$. 8 6.1 9.1 8.8 6.6 12.4 5.5	0	4.5 5.6 4.2 4.9 4.7 4.9 6.7	l l	3.2 6.6 3.1 4.8 6.2 4.6 82,0
Nebraska 4 1940 1939 1939 1937 1937 1938 1938 1938 1931 1532 1531 1930 1930 1939	3, 2 3, 4 3, 5 4, 1 5, 0	3. 0 3. 3	7.2 1.8 10.9 14.1 5.6	4.3.4.4.8.7.7.8.8.8. 9.1.1.0.	8.8 7.4 6.2 8.4 9.1	15.6 17.1 11.2 5.6 10.5 13.6 8.8	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4.617 4.99 5.378 6.78 7.80 7.80 7.80 7.80 9.00	8.4 14.6 10.8 5.4	2.8 2.2 10.1 6.5 4.6 7.0 5.7 6.4 15.8	2.9	0 0 0 0	4.8 4.8 5.5 11.8 7.5 12.5 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	4.8 4.2 3.3 4.5 11.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5429502902 481	૧૯૧૦ ૧૯૫૦ ૧૯૯૨ માં માં માં ૧૯૧૦ ૧૯૧૦ ૧૯૯૨ માં માં માં	23.8 14.4 0 7.8 0 22.6 3.5 0	6.6 8.2	5.12628283784 6.87.687.64 6.41	000 000 00.50 20.40 0	2.4 2.8 2.3 3.2 2.4 2.3 3.2 2.2 3.7 4.1	2.1 2.7 2.3 2.4 4.1 3.8 3.0 3.1 4.1	25.6 15.4 0 8.5 0 16.4 4.2 0 9.5 16.5

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1927	5.9 6.6 5.7 6.3 5.8 5.8 7.1	5/8 6.5 5.7 6.3 5.7 5.8 6.6 7.1	15.8 15.7 4.8 4.9 14.6 5.4 5.0 10.9	9. 1 10. 5 8. 9 9. 0 10. 1 9. 0 10. 5 10. 1	9. 1 9. 1 10. 2 9. 1	4.0 5.3 6.2	9. 4 10. 2 8. 7 5. 7 10. 8 8. 2 8. 5 9. 3	I 8.91	10.0 16.9 5.1 0 7.3	12.4 11.4 14.1 4.3 9.2			10.4 9.1 6.4 19.3 15.1 12.8 19.1 11.7			4. 9 5. 4 4. 7 5. 5 4. 4 4. 1 5. 5	4. 7 5. 4 4. 7 5. 5 4. 9 5. 5 6. 4	£4.£ 16.1 5.1 6.3 25.8 4.8 5.5						
Nevada 4 1940 1930 1938 1938 1937 1938 1935 1934 1933 1931	4.022 5.70 5.70 6.70 6.80 9.80 9.80 9.80 9.80	4.7 3.8 2.9 8.9 5.3 6.9 7.3 4.3 8.9	7. £ 17. 6 0 40. 8	4. ō 12. 4 15. 0 14. 1 8. b 14. 8	4.7 8.4 16.2 11.0 8.6 11.5	250.0 83.5 0 111.1					0		2.6 4.9 7.2 22.8 4.5 12.4 15.9 14.1 8.5 14.8	23. i 4. 7 8. 4 16. 2 11. 0 8. 6	0 0 0 0 250.0 0 85.3	5. £ 3. £ 2. £ 6. £ 6. 6 6. 6 6. 8	5. 1 3. 5 2. 0 5. 5 4. 6 4. 0 8. 2 8. 3	5. & 6. } 7. 6 18. 6 31. § 9. 6 29. 4 10. 4	2.1 4.1 11.4 7.2 7.1 7.5	7.4	76. & 000000000000000000000000000000000000	7.2 4.3 2.6 8.7 8.5 6.5 1.4 7.5	7. 3 4. 0 1. 9 6. 9 4. 2 5. 2 5. 2 6. 7	6.3 6.9 8.6 20.5 24.7 10.9 34.9 13.2
1930 1929	10.5 6.3	9.6 5.1	23.8 21.3	17.6 8.2	14. 4 8. 4	166. 7 0		:::		:::	:::	:::	17. 6 8. 2	14. 4 8. 4	166.7 0	8. 6 5. &	8. 2 4. 2	12. 8 22. ž	10. 2	10. 5	0	7.6	6.8	15. 4
New Hampshire			- 11						•							ľ								
1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	3334465656 65656	4.5 4.8 6.1 5.7	000000000	5.9 4.8 5.7 6.2 6.4 5.2 7.0 8.0	3.9 4.8 5.7 3.4 6.2 6.4 5.2 7.0 8.0	00000000				4.7 5.6 6.6 3.8 6.3 5.4 9.8 9.8	4.8 6.6 6.6 3.6 7.8	i ol	2.77 4.56 4.66 4.66 4.66 6.99 6.99 6.99	4.7 3.4 4.5	i ol	9.5.5.8 9.5.5.8 9.5.5.8 9.6.4.8 9.6.6.4.8 9.6.6.4.8 9.6.6.4.8 9.6.6.4.8	6.4 5.2	000000000000000000000000000000000000000	4.2 1.5 8.1 5.0 6.9 5.1 4.6 4.2	4.2 3.3 8.1 5.0 6.9 5.1 4.5 4.2		2. 1 2. 5 0. 8 5. 4 5. 6 5. 6 5. 4 5. 6	0.8 5.0 2.4 5.5 5.7 5.8	. 0
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	6.2 7.3 6.5 7.1 6.7 7.6 7.6 6.2	6. 2 7. 5 6. 3 6. 5 7. 6 7. 1 6. 0 7. 4 6. 5 6. 2	76.9 000000000000000000000000000000000000	6. 2 7. 9 6. 9 5. 9 8. 3 5. 3 7. 0 6. 3	6. 2 7. 9 6. 2 5. 9 8. 0 8. 3 5. 4 7. 0 6. 3	0000000000				4:3 8.1 5.6 6.7 7.3 4.2 4.1 6.7 5.7			8. 4 7. 7 6. 8 5. 0 8. 8 13. 2 6. 7 6. 1 7. 0			6.2 7.0 6.5 7.1 5.9 7.1 8.6 6.2	6.3 7.0 6.5 7.1 7.1 5.9 6.9 8.6 5.9 6.2	200.00	10.6	10.6		6.9	5.9	0
1920	7.1 8.0 7.8 7.0 7.2 6.1	7.1 8.0 7.8 7.0 7.3 6.1	00000	7. 6 8. 7 7. 4 6. 7 7. 6 6. 9	7. 6 8. 7 7. 5 6. 8 7. 6 6. 9	0000				6. 5 7. 9 6. 0 6. 4 7. 2 5. 8			9. 1 9. 8 9. 5 7. 4 8. 1 8. 7			6. 6 7. 2 8. 2 7. 3 6. 9 5. 3	6. 6 7. 2 8. 2 7. 3 6. 9 5. 3	0000						

## 'Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930; and 1940, respectively. Rates for frequencies less than 20 are shown in *italics*]

Traces for frequencies i			1					CITIES	OF 1	0,000 0	в мо	RE					CITIES	UNDER	10,000	AND I	URAL			
AREA AND YEAR	POP	IOTAL ULATI GRO	ON-		Total			ities o	of	· .	Dities of to 10	of	10,0	Citles o 00 to 25	f i,000		Total			Cities o	ſ		Rural	
ARBA AND INAN	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
New Jsey 4 1940 1939 1938 1937 1936 1938 1931 1931 1930 1929 1929 1929 1928 1921 1925 1921	3.3.7.8.0 3.3.7.8.0 4.5.3.4 5.5.7.5.5.9 5.5.6.3.8.4.2.7.4.9 5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6.5.6	4. 4. 4 5. 2 5. 7 5. 6 5. 4 5. 7 5. 9 6. 3 5. 9	6.5 5.0 7.5 7.1 6.9 7.0 6.5 7.4 8.3 8.3 9.1 11.0 9.1	6.0 6.0 6.1 6.5 7.1 6.5 7.5 7.5 7.3	5,9 5,8 5,9 6,0 6,3	7,0 7,9 9,3 8,1 9,3 12,2 9,0 10,9 13,4 11,7 14,2	6.9 6.4 7.3 7.1 6.9 8.2 7.9 6.8 7.8		8.7 12.1 6.7 6.8 7.7	5,4 5,2 4,9 5,6 6,0	3.0 4.0	3, 3 1, 2 6, 5 13, 2 10. 8	223.44.55669 99233593820 4.5565 64.67.676566	3,3	3. 4 1. 6 5. 2 4. 8 9. 0	37244111098 98441107085 334441107085 33444107085	3.7523 3.4430 4.59	\$.947.2816664 8.17.2816664 8.89.57.56.551 4.56.845 6.87.7.66.551	4.7	3,68 2,86 4,66 5,1 9,22 4,61 5,8 6,1 4,3		3.1 2.7 2.2 3.0 3.1 3.3 4.8 4.4 3.9 3.3	3, 1 2, 6 2, 4 2, 6 3, 4 3, 0 3, 5 4, 5 3, 4 3, 8 3, 1	8.6 8.8 6.2 5,2
New Mexico ⁴ 1940 1939 1388 1937 1930 1935 1931 1933 1932	5.7	5.1 4.5 7.1 6.7 7.2 8.2 8.7	17.8 15.0 18.4 16.2	7.1 15.0 12.6 11.8 13.5 17.1	8.2 5.7 14.0 12.7 11.3 13.6 17.0	53.44.5 44.5 23.0000 20.8	***		***	7.4 5.8 12.8 5.7 20.0 18.6 19.8 22.8 7.8	3.8 18.0 4.6 20.1	47.6 0 18.2 18.5	5.4 1.8 10.2 10.7 10.8 12.5 15.5	1 6 8.9 6.5 9.4	n	4.9 5.4 5.2 4.7 6.1 6.9 8.1 7.3	4.16.3 4.30.8 6.5 6.5 7.6.7	9.6 19.1 16.2 12.5 11.7 10.5 13.6 20.7 21.4	6.5 8.5 9.7 11.4 15.7 13.5	6.47 5.85 6.85 9.86 10.67 13.03	00000 111.2 229.00	4.00 4.50 5.4.5.5.5 5.5.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.5 6.4.	4543545565	15.7 16.5 12.8 12.0 10.7 9.8

	-SPECIFIC
•	RATES-TREND
	639

MATERNAL MORTALITY-

1930 1929	8. 8 8. 7	8.7 11.7 8.1 24.6	8. 1 12. 4	8.2 0 12.8 0		:::   :::	7.3		1	8. 8 2. 4		8.9 8.4	8. 7 7. 7	12.4 26.3	17.4	17.6	0	- 6.8	6.4	12.8
New York  1940  1939  1938  1937  1936  1935  1934  1933  1932  1931	23.34.9 3.4.9 3.5.5.6.5.5 5.5.5	2.7 7.5 2.9 8.6 3.6 7.1 3.8 8.0 4.5 12.1 4.9 12.9 5.1 1.5 5.7 10.5 5.7 10.5	3.3 4.0 4.1	2.7 7.5 2.9 8.8 3.8 6.9 3.9 8.4 4.7 12.8 5.0 13.7 5.2 9.5 6.2 10.2 5.8 12.8	3.0 3.3 3.7 4.1 4.9 5.3 5.2 6.3 5.7 6.0	2.6 8. 2.9 8.8 3.5 7.6 3.8 8. 4.4 13.	4.3 4.3 5.7 6.0 6.1 7.3	4. 2 4. 2 5. 6 12	3.0 5.9 2.1 	3.1 3.7 5.4 4.3 6.3 5.7  6.8  7.8	3. 2 0 3. 6 7. 6 5. 4 8. 8 4. 2 8. 1 6. 4 0	2.9 3.9 3.9 3.8 4.7 4.7 4.9 5.4	2.8 2.9 2.7 3.6 3.8 4.6 4.9 5.2 4.7	7.8 6.2 8.7 4.1 4.1 9.9 13.9	2.7 3.9 3.6 5.0 6.2 7.6 8.1 8.0 8.8 6.5	4.9 6.3 7.7 8.0 8.1	6.3 14.4 10.6 5.2 8.0 16.5 4.6 13.5 16.5	2.9 2.8 2.5 2.9 2.8 3.0 3.3 4.0 4.1	2.8 2.7 2.4 3.0 2.7 3.0 3.3 3.6 3.8 4.1	10.0 6.2 6.7 1.9 3.7 3.6 6.9 5.1 14.0
1930	5. 6 5. 6 5. 9 6. 1 5. 7 6. 0 5. 9 5. 7 6. 3	5.4 9.0 5.4 10.9 5.7 10.2 5.8 12.6 5.4 11.7 5.7 9.3 5.7 8.5 5.9 9.7 6.1 13.9	5. 7 5. 8 6. 2 6. 3 5. 9 6. 3 6. 2 5. 9 6. 2 5. 9	5.6 9.5 5.6 10.3 6.0 10.5 6.0 12.9 5.6 12.4 6.1 10.5 6.1 9.5 5.8 8.1 6.1 9.1 6.3 14.5	5.8 5.5 5.9		6.9 7.6 7.9 7.6 8.4 8.5 7.5 8.2			9.3 9.9		4. 6 4. 6 5. 5 4. 5 4. 5 5. 5 5. 5 5. 5	4.7 4.5 4.5 4.5 4.5 4.5 5.1 5.2	1.8 5.8 7.2 13.9 17.3 7.5					3.8	0
1920 1919 1918 1917 1916 1916 1915 North Carolina ⁴	6. 9 6. 2 8. 0 5. 7 5. 4 5. 9	6.7 14.2 6.1 14.1 7.9 11.4 5.6 11.8 5.4 9.6 5.8 9.7	5.6	5.5 11.6	6. 6 6. 2 7. 4 5. 2 5. 3 5. 7		7.6 9.5 7.7 6.0		1	8. 2 7. 7 2. 6 8. 1 6. 4 7. 1		7. 1 5. 6 8. 3 6. 4 5. 5 5. 8	7.1 5.5 8.2 6.3 5.3 5.8	18. 4 18. 3 13. 7 18. 9						
North Carolina 1940	5.1 4.7 5.3 5.4 6.6 6.5 7.1 6.8 8.0	4.0 7.6 3.7 6.8 4.0 7.9 5.6 8.8 5.3 8.9 5.2 9.1 5.8 9.5 5.4 9.8 6.4 11.6	11.5 11.9 14.5 14.8 16.6 14.0 13.2	4.3 7.1 4.5 7.3 8.7 18.5 9.1 18.6 11.8 21.0 11.9 21.0 13.9 22.5 11.5 19.2 11.1 17.8 10.7 22.1	4.8	8.4 8.	4. 9 8. 9 9. 2 11. 6 12. 7 13. 2 12. 4	3.9 5.7 1 8.1 1 9.1 1 10.1 1 11.1 1 9.9 1 10.2 1	6.5 1 1.8 1 7.5 2 8.3 1 7.7 2 7.8 1 8.7 1	7. 7 9. 1 9. 1 4. 0 7. 6 4. 1	5. 4 4. 7 6. 6 8. 6 14. 9 23. 3 11. 2 34. 5 17. 5 29. 2 15. 6 27. 3 20. 0 33. 7 15. 2 22. 3 13. 2 15. 9 14. 5 24. 6	1580 54.34.88 44.88 5.55.7	3. 9 3. 5 2. 8 3. 1 4. 0 4. 6 4. 7 4. 3 5. 5	7. 7 6. 7 5. 8 6. 3 6. 5 6. 4 7. 0 8. 2 9. 5	6.0 9.6 9.7 12.2 14.0 10.4 12.1	6.1 7.6 9.2 10.6 9.3 11.3 8.2	18. 5 14. 0 23. 5 17. 6 24. 2 26. 4 14. 6 14. 9 14. 5 25. 7	4. 9 4. 4 3. 0 3. 3 4. 0 3. 8 4. 7 4. 8 5. 1 5. 9	3.9	7. 0 6. 2 4. 5 4. 9 5. 0 5. 1 5. 8 6. 5 7. 8
1930	8.3 8.4 7.8 6.6 8.8	6.7 12.1 7.2 11.2 6.7 10.5 5.1 9.9 7.1 12.6 6.8 12.8	11.2	1 8.21 18.21			13. 1 12. 0 11. 1	11.5 1 8.8 1 11.3 1	7.4 1 3.1 1 5.9 1 9.2 1	4. 6 6. 3 1. 3 6. 6	15.0 24.2 12.8 19.2 13.9 22.2 7.8 20.1 11.8 28.8 13.6 17.2	7. 0 7. 4 6. 7 5. 7 7. 7	5. 5 6. 3 5. 5 4. 5 6. 3 6. 0	10. 5 10. 0 9. 1 8. 4 10. 6 12. 0				6.4		9.5

See footnotes, p. 649.

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. 'Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

nivery. Atates for the															<del></del>									<del>,</del>	
		TOTAL POPULATION- SIZE GROUPS				•		CITIES	OF 10	,000 C	R MO	RE				CITIES UNDER 10,000 AND RURAL									
AREA AND YEAR					Total			Citles of 100,000 or more		Cities of 25,000 to 100,00		of 10,000	Cities of 10,000 to 25,000			Total			Cities of 2,500 to 10,000			Rural			
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other raccs 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other	
North Carolina 4— Continued 1924	7. 7 8. 0 8. 0 7. 3	6. 6 6, 7 7, 0 6. 1	10. 4 10. 7 9. 9 10. 2	12, 4 11, 4 12, 8 12, 0	9, 6 8, 7 11, 9 9, 5	18, 9 17, 3 15, 0 17, 4				13, 9 9, 3 10, 8 11, 5	11, 1 8, 5 10, 8 10, 0	20, 0 11, 0 10, 8 15, 1	11, 2 13, 1 14, 8 12, 4	8.3 8.9 12.9 9.1	18. 0 23, 4 19, 1 19, 5	7, 0 7, 5 7, 3 6, 8	6. 1 6. 4 6. 4 5. 7	9. 1 9. 7 9. 3 9. 3							
920 919	10.0 9.3 10.8 8.2	8. 6 8. 2 9. 4 6. 8	13. 2 11. 8 13. 9 11. 5	16.8 16.8 18.7 11.8	13, 4 15, 3 13, 9 9, 7	24, 7 19, 7 28, 3 15, 6				14. 4 21. 7 15. 3 10. 7	10.8 20.5 13.1 8.6	22. 6 24. 1 20. 4 14. 7	19.0 13.7 20.7 12.4	15,7 11,9 14.5 10.4	26, 6 17, 2 32, 3 16, 2	9, 2 8, 8 10, 3 8, 0	8.0 7.7 9.1 6.6	11, 8 11, 1 12, 9 11, 2							
North Dakota 4  1940	2.4 2.4	4.1 5.3 4.7 4.7	5.1 6.8 0.4 9.5 6.8 7.7 12.1 6.8	8.6 5.8 4.6	6.8 4.6 11.3	200.0				07 1.9 8.6 5.6 1.1 3.4 9.9 4.5 10.6	0 1,7 1,9 8,7 5,6	0 0 0	3.4 1.6 4.9 8.7 6.6 15.6 15.8 11.8	2.6 1.6 4.9 8.1 5.9	888.8 0 0 250.0 0	1.8 2.5 2.0 3.6 3.9 5.5 4.2 3.5 4.5	1.7 2.4 2.1 3.6 3.7 5.5 3.3 4.0 3.4	2.6 6.8 0 4.3 9.7 6.9 7.9 9.2 6.8	2.8 6.7 12.3	5.2 2.5 4.0 2.8 6.7 12.3 11.0 10.0 2.1 8.6	1 (1)	1. 5 2. 5 1. 5 3. 4 4. 3 2. 2 3. 7 3. 9	1.43 2.68 1.83 1.20 3.42 2.33 4.0	9. 6. 8. 9. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	
900 929 923 927 925 925 924	5.8 5.7 5.1 4.3 6.2 5.7	5.7 5.0 4.4	9.8 9.8 9.2 19.5 12.2 11.0	8.7 6.8 5.4 10.5 7.0 6.2 10.0	8.7 6.8 5.4 10.5 7.0 6.1	000000				8,1			9, 1 6, 9 5, 4 10, 5 7, 0 6, 2 10, 0	8,8 5,4 10,5 7,0 6,2 10,1	0 0 0 0 0	2283351 5554365	5.4 5.2 5.7 4.0 6.0 5.1	9.6 9.5 13.3 12.6 11.6	9, 1	9.1		4.7	4.8	(	

Ohio ⁴ 1940	3.8 4.6 5.0 6.2	3.6 4.4 4.9 5.8 6.0 5.8 6.0	4.4 8.2 7.4 8.6 6.6 3.0 0.2 1.5	3. 2 3. 9 4. 7 5. 8 6. 1 8. 0 7. 6 7. 6 7. 7	5.6 6.1 7.4 1 7.6 7.4 1	4.3 8.3 8.0 8.9 6.7 7.3 10.0 11.7	3.3 3.7 4.2 5.4 5.5 7.6 8.7 7.3			3.0 4.4 6.0 6.1 6.3 8.7 9.5 8.0 9.8			3.1 4.0 5.2 7.7 8.6 9.5 7.9 7.5 9.7	3. 2 4. 0 5. 3 7. 4 9. 0		3.1 3.8 2.3 2.5 3.1 3.6 3.8 4.1 3.4	3.1 3.7 2.2 3.4 3.6 3.7 4.0 3.4	4.8 7.7 2.8 5.6 2.7 5.6 2.7 5.5 11.5	3. 2 4. 0 4. 4 5. 8 6, 8 7. 7 7. 1 6. 8 5. 3	3.8 3.8 4.5 5.8 6.8 7.1 6.8 5.1	5.7 10.8 0 4.4 8.0 4.3 4.2 8.4 4.9	3. 0 3. 7 1. 6 1. 7 2. 3 2. 4 2. 6 3. 0 3. 5 2. 9	3.7 1.5 1.6 2.2 2.5 2.8 3.4 2.9	5.8 4.3 2.0 6.1 13.2 13.1
1930 1929 1928 1928 1926 1925 1925 1924 1923 1923	6. 3 6. 7 6. 4 6. 2 6. 7 6. 8 6. 4 7. 2 6. 6 7. 2	6.0 1 6.4 1 6.2 1 6.0 1 6.4 1 6.4 1 6.8 1 6.4 1	1. 7 2. 1 0. 6 0. 4 1. 6 3. 0 5. 8 3. 3 1. 6	7.7 8.1 7.6 8.1 8.2 7.6 8.4 7.8 8.5	7.4 1 7.7 1 7.4 1 7.2 1 7.7 1 7.7 1 7.7 1	12.0 13.1 11.5 12.0 12.5 14.2 10.9 16.8 14.1	7.3 8.2 7.7 7.9 7.9			8.5 8.3 7.5 7.2 8.8 9.1 8.6 10.0 8.2			9.3 7.4 7.9 6.4 7.8 8.4 7.7			3. 8 4. 5 4. 5 4. 1 4. 7 4. 7 5. 4 5. 1	3. 7 4. 4. 4. 4. 6 4. 7 4. 6 5. 0 5. 4	9.9 6.5 5.5 1.1	5.0	5. Ó	. 3.7	3. 5	3.4	.12.9
1920	8.0 7.4 9.7 7.1	7.8 1 7.2 1 9.6 1 7.0 1	2. 0 2. 6 3. 8 3. 6	9, 1 8, 3 10, 4 8, 1	8. 1 1 10. 2 1	14. 9 13. 7 16. 5 13. 6	8.9 7.5 10.1 7.5						10.3 9.3 10.5 9.2			6. 3 6. 2 8. 7 5. 9	6. 4 6. 1 8. 8 5. 8	2.3 9.5 6.9 13.5	l		1			
Oklahoma 4 1940	5. 2 6. 2 5. 9	3.4 1 3.4 1 4.7 5.5 1 5.3 1 5.4 1	1.611	4. 5 4. 0 5. 3 6. 7 8. 9 8. 1 10. 3 9. 3 12. 1 10. 1	3.3 1 4.6 1 5.6 1 8.3 1 7.6 1 10.0 1 8.9 1 11.5 1	9. 2 10. 1 12. 1 16. 3 14. 9 12. 8 13. 5 13. 5 18. 4 20. 7	4.8 3.4 4.9 5.5 9.0 6.7 10.8 6.4 12.0 8.3	4. 4 3. 3 4. 2 5. 2 8. 6 5. 8 10. 3 6. 4 11. 1	17.0 16.4 6.1 22.6	4.0 3.8 7.2 6.6 10.9 11.3 9.1 12.4 9.3 10.6	7. 2 6. 5 11. 2	24.0 16.5 7.3 7.6 8.1	4.3 4.9 5.2 8.5 9.4 9.8 13.2 13.2	4.1 3.6 4.4 6.1 6.9	11.2 24.5 17.7	3.9 4.2 3.8 4.6 5.2 5.1 4.7 5.7 5.7	3. 6 3. 0 4. 3 4. 5 4. 5 4. 5 5. 2 4. 2	7. 2 10. 6 11. 1 7. 1 13. 9 12. 9 11. 3 10. 9 11. 5 13. 8	3. 5 6. 4 6. 2 7. 3 8. 4 8. 7 7. 9 8. 1 8. 5 7. 4	3.4 5.6 5.1 7.5 7.5 8.1 7.8 7.8 8.6 6.9	4. 4 16. 1 14. 3 6. 1 17. 1 14. 9 13. 8 10. 9 7. 8 14. 1	4. 0 3. 5 2. 9 3. 6 4. 2 3. 9 3. 5 4. 8 4. 7 4. 0	3.6 2.9 2.2 3.6 3.4 2.9 4.3 3.9 3.2	9. 5 9. 8 7. 6 12. 5 12. 1 10. 3 10. 9 13. 0
1930 1929 1928	6.9 8.2 7.1	6.1 1 7.8 1 6.4 1	7. 1 5. 8 9. 4	11.6 11.4 11.8	10.3 2	25. 4 25. 3 19. 0	10.2	9.6	19.8	13.7 10.8 11.8			13.0 12.8 11.8			5. 2 7. 4 6. 0	4.5 . 7 1 5.2	14. 2 12. 3 19. 5	7.5		27.7	4.3	3.8	10.5
Oregon 4  1939  1938  1937  1936  1936  1935  1934  1933  1932  1931	2.4 3.5 4.0 5.4	2.3 3.6 4.0 5.3 5.5 5.5 4.7	3. 4 4. 4 5. 2 8. 3 90. 3 3. 9 3. 5 8. 2	3.1 3.3 2.9 3.1 5.6 5.7 8.3 6.0 4.4 4.4	3.1 3.3 3.1 5.5 8.2 6.5 4.1	0 0 0 14.7 0 13.7 0 0	0.01	3.8 4.8	0	8. \$ 9. 9 8. 6 9. 5	3.4	0	5. 1 5. 1 3. 9 2. 0 7. 7 6. 9 13. 4 6. 5 3. 8	3.9 2.0 7.8	0	2. 3 1. 9 4. 1 4. 9 5. 3 5. 1 4. 9 4. 9 4. 7	2.2 1.8 4.1 4.8 5.1 5.2 3.8 5.0 4.9	5.0 6.4 0 9.3 20.8 0 23.1 6.1 5.1	7.4 6.6 7.9 5.4 6.2 9.0	9.1	0 0 0 0 0 0 0 0 37.0 35.7	1. 6 1. 9 3. 6 9. 6 4. 2 3. 1 5. 5 4. 4 2. 4 2. 6	1. 5 1. 8 3. 7 2. 4 3. 8 3. 9 4. 5 2. 5 2. 6	11.5 26.3 0 20.5 0

See fo-otnotes, p. 649.

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

		TOTAL						CITIES	OF 10	,000 0	R MO	RE .				CITIES UNDER 10,000 AND RURAL									
AREA AND YEAR	POP	POPULATION- SIZE GROUPS			Total			Cities of 100,000 or more			Cities of 25,000 to 100,000			Oitles of 10,000 to 25,000			Total			Oities of 2,500 to 10,000			Rural		
	Allraces	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	Allraces	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	
Oregon Continued																									
1930	5,9 6.4 5,9 7,5 6,9 8,3 7,4	6.4 5.9 7.0 6.2 6.9 8.4 7.6	6.0 6.4 14.5 16.7 5.2 4.4	6.3 7.5 6.6 7.2 7.3 7.9 9.2 7.3	1	0 13.0 7.1 20.5 5.8 0 4.8	5, 2 6, 0 6, 6 6, 4 6, 9 7, 9 8, 1 6, 6			2.1			8. 2 3. 4 10. 6 13. 3 6. 8 11. 0 7. 9 15. 1 11. 4			6. 0 6. 4 6. 0 5. 6 5. 4 7. 3 6. 0 6. 2 7. 7	6.1 6.5 6.1 5.7 5.4 7.2 5.5 6.1 7.8 7.7	5.7 9.2 24.5 9.7 4.4	9.4	9.4	0	8.9	4.0	0	
1920	9.4 10.1		23, 6 9, 2	8.2 12.4	8, 2 12, 8	11.0	7, 1 11, 6			:::	:::	:::	14. 2 26. 6			10.3	9.7 8.5	35.2 18.2							
Pennsylvania 1940	3.8 3.9 4.8	4.6 5.0 5.3 5.7 5.8 5.9	6.0 6.1 6.5 8.2 9.8 8.9 8.5 7.2 9.0 10.1	6.6 7.1 7.1 7.3	3.0 3.6 4.3 5.4 6.1 6.4 7.0 7.1 7.2	6.1 7.6 10.0 8.8 9.3 7.3	1 5.91		4.8 6.3 5.9 6.4 9.7	3.5 4.7 7.3 7.4 9.0 9.0 9.0 9.0	3.1 4.0 4.6 6.9 7.2	11. 8 8. 0 7. 4 14. 0 9. 4	3. 2 3. 7 5. 4 5. 6 6. 8 6. 7 8. 0 5. 8 7. 8	3.1 3.7 5.4 5.4 6.1	6.1 4.8 6.0 8.8 12.9	3. 2 3. 7 3. 1 3. 7 4. 1 4. 2 4. 3 4. 5 4. 4	3,6 4,0 4,2	8.0 4.8 9.5 18.5 9.1 3.2 6.8 5.7 8.3	3.54 3.54 5.9 6.8 6.5 6.5 7.1	5.9	29.9 15.7 11.9 11.2 3.7 12.9 8.0	2. 0 2. 6 2. 7 2. 9 3. 1 3. 4 3. 5	3.0 4.1 1.9 2.5 2.7 2.8 3.1 3.4 3.5 3.4	4.7 5.8 4.7 11.17 8.49 4.8 4.8 1.3	
1930 1929 1928 1928 1927 1923	6.0 6.5 6.1 6.4 6.4	5.8 6.3 6.0 6.2 6.3	8.4	7.9	7.4 8.4 7.7 8.0 7.8	11.3 9.4 12.4	7.8 7.4 8.3 7.0			9.00 9.00 10.00 9.00 9.00 9.00 9.00 9.00			7.1 9.7 0.8 8.0 7.4 7.6			4.0 4.2 4.3 4.4 4.7	4.4 4.6	8.1	6.2	6.2	2.6	3.2	3.0	10.8	

## MATERNAL MORTALITY-SPECIFIC RATES-TREND

1924 1923 1922 1921 1920 1919 1918 1917 1916	6.3 6.6 6.2 6.8 7.8 6.5 6.5 7.0 6.4	6.1 6.5 6.7 7.6 6.6 10.3 6.9 6.3	13.1 15.8 17.5 11.9	7.6 8.4 8.9 8.2 11.1 7.5 8.2	7.9 12.0 8.1 10.4 7.4 10.3 8.4 8.9 8.7 13.4 7.8 16.6 10.8 18.8 7.3 13.7 8.1 12.0 7.2 12.3	8.9		9.7 9.1 8.1 9.1 9.2 10.0 13.3 7.8 9.3 8.6			7.5 8.5 6.5 7.6 8.5 7.3 12.1 7.5 7.5 6.7			4.5.0 4.9 5. 5.5 6.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	0. 5 5. 4 9. 8 5. 5	9.1 8.6 5.5 13.4 11.9 12.8 12.8 5.5 11.5 7.3						
Rhode Island  1940  1930  1938  1937  1936  1935  1934  1933  1932  1931	4.4	2.6 3.4 2.7 3.7 4.5 5.6 5.6 5.6	0 4.1 4.0 7.0 4.3 4.0 10.2 19.2	4.0 4.6 5.9	3.9 5.9 4.0 4.8 4.7 0 6.0 4.2 5.8 11.1	8.0 6.2 5.7	 6. 9 6. 5 0 6. 2	2.3 3.47 5.5 4.1 6.5 6.5	2.8 3.9 4.8 2.8 5.6	0 0 0	2.2 6.5 3.5 4.1 1.8 1.8 8.1 4.9	2. 4 4. 2	0 0 0 0 166. 7	5.45 1.589 4139 2.1399	3.7 1.4 1.5 1.5 4.0 2.5 1.2 3.4 3.0 2.9	57.0 0 0 0 0 0 0 0 0	2.9 0	2.9 0	0 0 0 0 0 0	2.2 2.0 4.1 5.6 3.6 1:4 3.5 4.2 4.5	4.3 2.3 2.1 2.2 3.7 3.7 3.4 4.6 4.6	40.0 0 0 0 0 0
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	5.7. 7.9 6.0 6.4 6.0 5.2 6.3 5.5 7.1	5.9 6.2 5.9 5.2 6.3 6.3	3.4	5.7 8.4 6.6 7.1 6.2 5.8 6.7 7.0 5.8 7.6	6.6 4.8 6.9 17.5 6.2 4.8 5.9 3.7 6.7 7.6 7.0 7.3	7. 6 6. 9 6. 1 8. 7 8. 6 6. 9		4.1 8.0 5.7 8.0 5.5 6.1 6.0 7.6 4.7 7.7			2.9 5.6 4.2 5.8 2.4 4.2 4.2 4.2			5.48.21 4.5.29 4.1.4.5.91 9.1.4.5.91 9.1.4.5.91	5.4 4.6 1.7 2.1 3.9 1.5 4.3 1.9 4.1 8.9	0		0	0	7. 5	5.1	125.0
1920	9.8 6.3 5.8 6.6	5.8	3.6	10.4 7.0 6.3 7.3	10.1 23.5 7.0 4.0 6.3 9.4 7.1 16.2	12. 1 7. 5 6. 4 9. 8	 	8.0 7.8 5.9 5.8			10. 0 4. 2 6. 9 3. 1			7.0 3.6 3.6 3.6	7.0 3.6 3.6 3.6	0						
South Carolina 4  1940	6.0 7.9 7.7 9.0 9.5	6.4	7.3 10.4 9.7 10.8 11.9 10.6 9.6	13.9 15.9 18.0 18.0 19.2 16.1 16.9	4.6 9.7 10.0 20.7 10.8 24.0 14.1 24.7 12.5 26.8 14.6 26.4 13.4 20.0		 	7.0 5.8 10.9 11.4 14.2 15.2 18.3 13.2 16.2	7.6 9.1 12.6 9.8 16.8 12.3 14.4	15. 6 14. 4 16. 4 22. 0 20. 3 14. 3 18. 5	8. 0 9. 0 21. 2 27. 2 28. 1 25. 2 21. 4 23. 9 18. 5 20. 4	14.6 14.1 17.1 17.6 10.0 15.8 11.5	14. 8 21. 7 41. 9 66. 8 64. 4 48. 9 52. 5 44. 0 36. 4 53. 9	6.8 5.9 6.7 6.3 7.5 8.1 7.0 6.8 9.1	4.6 4.8 3.9 4.4 5.7 5.8 5.1 7.1 6.1	8. 9 7. 0 9. 1 8. 0 9. 2 10. 2 8. 8 4 9. 3 11. 7	9.5 13.5 16.0 13.6 14.9 13.9	9. 2 12. 1 11. 2 11. 3 10. 0 6. 4	23. 1 24. 0 17. 7 21. 3 21. 1 14. 1	5.6 5.9 5.3 6.9 7.5 6.4 6.6	4. 8 4. 5 2. 9 3. 1 4. 9 5. 0 4. 4. 9 6. 2 5. 8	8. 2 7. 0 8. 6 9. 5 8. 0 8. 0

TABLE 37.—MATERNAL MORTALITY RATES BY RACE AND POPULATION-SIZE GROUPS: BIRTH-REGISTRATION STATES AND EACH STATE, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively Rates for frequencies less than 20 are shown in italics]

•		TÓTAI						CITIES	OF 16	0,000 C	ж мо	RE					······································	CITIES	UNDEI	10,000	AND 1	RURAL	•	يتنبسك
AREA AND YEAR		ULATI E GRO			Total		100,0	lities 000 or	of more	25,00	Dities ( 00 to 10	of 10,000	10,0	Cities o 00 to 25	f ,000		Total		2,50	Cities o	f ,000		Rural	
	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
South Carolina 4-Con.																								
1930	11.4 10.9	9.6 9.0 8.8	13, 1 13, 8 12, 9	18, 2 19, 3 17, 0	16. 3 16. 5 18. 6	21, 2 23, 6 14, 5		:::		16, 1 16, 3 13, 1	16, 2 14, 0 13, 0	15, 9 18, 8 18, 8	23, 3 23, 3 22, 2	16, 6 19, 0 24, 4	40, 8 32, 5 17, 1	10, 3 10, 3 10, 0	8. 2 7. 7 7. 2	12, 2 12, 7 12, 7	18. 4	13, 4	27, 6	9.6	7.6	11, 3
1926 1925 1924 1923 1922 1922		7. 6 7. 4 8. 5 7. 8	14, 1 12, 2 12, 8 11, 8	17.8 14.0 14.1 17.8	13. 7 10. 7 12. 9 14. 0	25. 1 19. 3 16. 1 24. 0	,			16. 3 14. 2 11. 9 16. 7	12.7 10.8 11.1 11.5	21, 2 18, 1 12, 9 24, 0	19. 6 13. 8 17. 4 19, 3	14. 7 10. 7 14. 9 17. 2	32.8 £1.7 £3.1 £4.1	10.0 9.2 10.2 8.8	6. 7 6. 9 7. 9 6. 8	13. 2 11. 5 12. 5 10. 7						
1920 1919	12, 2 11, 2	9. 0 7. 8		il 6	11, 9 12, 9	1 1	:::		:::	13. 6 18. 7		20.8	20, 1 12, 8	i I	50. 2 21. 4	11. 7 10. 6	8.5			1				
South Dakota 4																								
1940 1939 1938 1938 1937 1937 1935 1931 1933 1932	3.3 3.6 4.0 4.6 6.5 5.1 4.8 3.7	3.6 3.7 4.0 6.5	8.2 7.6 2.7 10.2 14.6 7.8 6.2 6.2 6.3	2.9 3.0 6.0 4.6 6.6 9.5 7.0 7.4 7.2	2.9 3.0 6.6 4.6 9.5 7.0 6.5 7.8	142.9	***		:::	0 1.4 5.4 5.9 7.9 4.9 6.0 5.0	0 1.4 5.5 8.4 6.0	0 0 0	4. 5 8. 8 6. 2 5. 2 6. 9 10. 5 8. 4 8. 4	4.5 3.8 6.3 5.2 6.4	600.0	3. 4 3. 0 2. 8 3. 8 4. 0 5. 8 4. 7 4. 3 2. 9	2.8 3.4 3.4 5.6 4.6 4.3	8.3 7.7 2.7 10.2 13.3 7.9 6.3 3.0 6.4	5.9 2.6 4.5 7.5 4.6 11.0 13.7 8.3 2.5	4.6	83. 83. 00000000000000000000000000000000	3.0 3.0 2.4 3.1 3.9 4.9 3.3 3.7	2.5 2.6 2.4 2.7 3.1 4.7 3.8 2.7	S.7 7.8 2.8 8.7 13.6 8.1 6.3 3.1
Tennessee 4																								
1940 1938 1938 1937 1937	4.0 5.2 5.0 6.1 7.0	4.0 4.2 4.6 5.3 6.2	7.8 10.5 10.8 10.5 11.4	4.4 5.3 8.3 10.4 10.2	3.8 3.7 6.4 9.1 9.0	14.4	3.8 5.3 8.4 10.6 9.6	3.5 3.6 6.4 9.5 8.1	4.4 9.4 14.0 13.7 13.9	4. 2 5. 7 4. 5 6. 8 13. 8	4.0 6.1 4.8 7.1 14.1	00000	8.0 4.8 9.0 17.8	5.5 5.2 6.6 5.0 19.5	23.5 23.0 23.5 47.6	4.7 5.1 4.5 4.5 5.8	4.1 4.4 4.0 4.1 5.3	9.4 11.2 7.9 7.2 9.7	5.7 8.0 11.5 9.5 13.0	4.9 6.6 11.1 9.2 12.8	11. 2 17. 1 14. 4 11. 8 13. 6	4:58 58 58 58 58 58 58 58 58 58 58 58 58 5	4.0 4.1 3.1 3.4 4.4	9.2 10.3 7.0 6.6 9.1

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TREND

MATERNAL MORTALITY-

-SPECIFIC RATES-

1935	6. 2 6. 0 7. 2 7. 4	6. 4 6. 3	10. 5 10. 7 12. 1 13. 7	10.1 11.6 11.3	9. 2 9. 9 10. 3		10.1 11.5 11.2		15.3 14.0	7. 2 9. 6 7. 5	l1		6. 2 3. 1 12. 2 14. 3 15. 2			4.9 4.6 4.6 5.7 6.1	4.7 4.3 3.9 5.3 5.1	7. 0 6. 8 9. 1 8. 7 13. 0	10. 1 13. 1	10, 8 12, 3 8, 2 11, 6	19.0 8.7 21.7 21.2	4.1 3.8 3.9 4.8	4. 0 3. 4 3. 5 4. 6	5, 3 6, 5 7, 4 6, 6
1929 1928 1927	8. 4 8. 7 8. 9 7. 1	7. 5 7. 6 5. 9	15. 1 15. 3	14.1 13.5	18.2 11.8 10.4	17. 0 18. 8 16. 6	11.7 15.5 14.6 11.2	8.8 14.1 13.1 9.4	19.8 18.4 18.2 14.9	11.8 11.2 13.6	12. 0 9. 9 12. 0	10.4 18.9 21.6	13.9 14.2 11.0	12.0 11.1 8.9	23.8 28.2 20.4	7. 1 6. 8 7. 4 5. 6	5. 8 6. 5 4. 7	14.0 13.2						
Texas 4 1940. 1939. 1938. 1936. 1936. 1934. 1933.	5 7	5.0 6.1 6.3	12.6 14.3 11.6	4.6 5.3 5.9 6.5 8.2 8.3 8.7 9.3	4.8 5.1 5.5 7.4 7.4	11. 3 9. 4 12. 1 14. 3 15. 0 14. 8 12. 0 10. 6	3.7 4.8 5.4 5.5 7.2 7.6 7.2 8.0	4.3 4.7 4.5 6.1 7.0	10.4 12.9 15.0 12.4	6.2 6.9 8.8 7.7 9.1	5.3	13.1	8. 2 8. 1 7. 1 9. 2 11. 1 11. 2 13. 2	6. 1 8. 1	14.5 19.2 22.3	4.6 4.8 5.4 5.3 6.2 6.8 7.0	3.9 4.2 4.6 4.8 5.4 5.7 5.1 5.0	9.8 8.9 11.0 9.2 11.5 14.1 11.3	5. 2 5. 3 7. 7 8. 3 10. 6 10. 1 10. 9 11. 0	4.6 4.6 6.7 7.9 9.5 8.4 9.4	11.8 12.6 20.2 13.4 25.7 25.2 15.1 15.9	4. 5 4. 7 4. 7 4. 5 5. 1 6. 1 5. 8 8. 2	3. 9 3. 8 4. 3 5. 0	9. 5 8. 3 9. 5 8. 6 9. 7 12. 7 10. 5 12. 8
Utah 4  1940  1939  1938  1936  1935  1935  1933  1933  1933	2: 8 0 0 3: 4: 6 5 5 5 4: 4: 4: 4: 2	2.7 3.0 3.3 4.5 4.5 4.5 4.3 4.3	6.8 7.8 18.2 6.3	6.8	3.7 4.2 6.2 5.2 6.7 6.8	0 0 0 0 62.5 34.5 0 21.3 29.4	6.4 7.6 7.3 7.1	4.6 4.6 6.4	0	1.5 3.6 6.3 4.7 6.4 2.5	1.1 1.5 3.6	0 0 0 0	6.7 2.2 2.2 4.0 2.3 15.5 5.3 2.5	2. £ 2. £ 4. 0	0	2.9 3.5 2.5 2.1 3.1 2.9 3.2 3.5	2.8 3.4 2.6 3.0 4.0 2.9 3.6	7.7 0.8 10.8 8.2 9.3 10.6 0	1:4	8.2.6.6.47.41.3.2 2.4.1.3.2 2.4.1.4.5.	000000000000000000000000000000000000000	2.6 3.7 2.6 2.6 2.5 2.5 2.7	2.8 3.6 1.5 2.5 4.8 2.6 2.8 2.8	7.9 0 12.3 9.1 9.9 11.1 0
1930	4.9955925053 4.4.7.4.5.4.5.5.7.	5. 0 4. 7 4. 8 7. 4 4. 9 5. 1 4. 4 5. 3 7. 4	22.2 5.8 20.1 9.8 9.8 4.5 16.2	5.7 5.6 5.8 10.0 7.0 7.7 5.9 7.2 6.6 9.3	5.7 5.4 5.9 9.9 7.1 7.8 6.3 6.3 9.3	20. 4 20. 4 20. 4 0 0 0 9. 8 8. 9	6.1 6.0 11.1 8.2 7.3			5.2 3.5 8.1 3.6			2.5 10.7 5.8 5.7 2.8 2.5 11.9 5.2			4.55 4.31 6.17 3.87 3.87 3.50 6.3	4.5 4.3 4.2 5.9 3.7 3.6 3.4 3.8 4.7 6.4	0 15.2 13.6 6.7 19.3						0
1920 1919 1918 1917	7. 9 8. 4 8. 6 5. 9	7. 6 8. 3 8. 7 6. 0	21. 4 12. 5 4. 9 0	11.3 11.4 10.6 6.8	11.5 10.9 10.8 6.9	85.7 0 0	11.4	<u>-</u>	•••	9. 9 11. 4 10. 6 6. 8	10. 9 10. 8	35.7 0 0	15.8			6. 2 7. 0 7. 8 5. 6	5.7 7.1 7.8 5.7	7.8				1		
Vermont 1940	3. 7 3. 5 3. 7 5. 7	3. 7 3. 5 3. 7 5. 7	0	1.8 5.6 4.7 5.7	1. 8 5. 6 4. 7 5. 7	0	:::		:::	1.7	1.7	0	2.0 5.6 4.7 5.7	2.0 5.6 4.7 5.7	0	4. 1 3. 1 3. 3 5. 7	4.1 3.1 3.5 5.7	0 0 0 0		<i>2.9</i>	0	3.9 3.1 3.5 5.1	3.9 3.1 3.5 5.1	0 0 0

See footnotes, p. 649.

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1939; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

•		TATOT					(	ITIES	OF 10	,000 0	R MOI	RE			•			CITIES	UNDER	10,000	AND R	URAL		
AREA AND YEAR	POP	ULATI GRO			Total		100,0	ities (	of more	25,00	Cities ( 0 to 10	of 10,000	10,00	Cities of 00 to 25	f ,000		Total		2,50	Cities o 0 to 10	f ,000		Rural	
AREA AND IMAR	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	Ajl races	White 1	All other races 1	All races	White 1	All other races 1
Vermon:—Continued 1936	6.8 3.9 5.7 7.1	5, 0 6, 8 3, 9 5, 7 7, 1 7, 6	00000	7,8 12.4 4.6 9,1 17,9 7.6	4.6 9.1 17.9	0 0 0	***			•••			7.8 12.4 4.6 9.1 17.9 7.6	7.8 12.4 4.6 9.1 17.9 7.6	• 0	4, 1 5, 0 3, 7 4, 8 4, 5 7, 7	4.1 5.0 3.7 4.8 4.5 7.7	0 0 0 0 0						
1930	7.7 5.8 7.3 6.7 6.8 8.1 7.0 7.4	6. 6 7. 7 5. 8 7. 1 6. 7 6. 8 7. 0 7. 4 7. 3	76.9 000000000000000000000000000000000000	9.0 11.7 10.6 13.3 6.5 13.8 9.0 13.4 8.5 9.8	13.8 9.0 13.4 8.5	000000			**** *** *** *** *** ***				9.0 11.7 10.6 18.3 6.5 18.8 . 9.0 13.4 8.5 9.8	13.8 6.5 13.8 9.0 13.4	• 0	6.0 6.7 4.7 5.9 6.8 5.3 7.9 5.7 7.3 8.9	4,7 5,8 6,8 5,3 7,9 5,7	111.1 0 0 0 0 0 0						
1920	8.0 8.0 6.4	7.0 8.0 8.0 6.4 7.7 6.1	0 0 0 0 148.9	5.1	5.1 5.1	0			***			***	8.3 5.1 5.1 7.2 5.2	5.1	0000	6. 8 7. 9 8. 5 6. 6 8. 0 6. 3	6.8 7.9 8.5 6.6 7.8 6.3	0 0 0 0 166.7						
Virginia 4 1940	5,0 5,3 5,4 5,8	3.8 4.6	7, 5 8, 0 9, 0 9, 4 8, 9 8, 2 9, 1	4.6 4.7 7.7 7.6 9.1 11.1 11.5	6.1 8.3	16.3	1 9.0	1.6 3.9 4.0 5.1 6.3 5.4 6.6	17.6 12.0 14.0 17.7	6.6 6.5 9.0 10.8	5.3 4.1 6.0 5.6 5.3 10.1 11,4	12.6	4. 2 4. 0 7. 8 9. 5 9. 4 15. 1 13. 3	2.7 1.1 6.2 7.0 6.7 10.9 11.4	9.8 13.5 15.4 21.5 22.0 25.2 21.8	4.4 5.1 4.5 4.8 4.8 4.1 5.0	3.6 4.0 3.4 3.4 4.1 3.5 4.2	6.8 8.3 7.4 8.0 6.6 5.4	5.0 4.8 11.0 13.3 10.2 9.6 9.3	4.2 4.3 9.6 10.8 8.4 8.9 7.5	9.5 7.1 18.8 28.1 20.0 13.5 18.2	1,4 5,1 3,8 3,9 4,3 3,5 4,5	3.5 3.0 2.6 2.5 3.6 2.8 3.8	6.7 8.3 6.8 7.0 5.8 4.9 6.2

MATERNAL
MORTALITY-SPEC
IFIC RATES-
-TREND

1933 1932 1931	6.3 7.1 7.5	4.9 5.5 5.9 1	9.5 0.9 1.5	10.3 10.3 11.1	8.6 1 6.8 1 8.2 1	13. 8 18. 3 18. 1	8.9 10.4 10.8	7.9 6.9 8.0	10.8 17.1 16.4	10. 8 9. 9 10. 2		15. 3 20. 5 14. 5	12.5 10.7 14.0	9.9 9.4 8.4	22.7 16.2 41.3	5. 2 6. 1 6. 4	3. 9 5. 1 5. 2	8. 1 8. 6 9. 4	9.3 11.2 11.4	6. 6 8. 8 9. 1	22.4 23.2	4. 7 5. 6 5. 9	3.6 4.7 4.7	7.3 7.8 8.7	
1930	7.1 7.5 6.2 8.0 7.5 7.2 7.2 7.2	5.2 3 5.9 1 4.8 7.1 3 5.3 1 5.0 3	11.4 9.4 10.0 11.0 10.0	11. 2 10. 0 12. 1 10. 4 12. 3 9. 5 10. 0 9. 9 11. 2 11. 3	8.1 2 8.4 1 11.0 1 7.3 1 7.5 1 7.2 1	14.3 20.8 14.5 14.9 13.8	12.1 10.9 11.7 9.5	6. 5 7. 1 7. 4 10. 2 5. 8 7. 1	17.0 14.2 15.7 15.5 19.9 15.2	11. 0 9. 5 12. 2 10. 8 10. 3	8.7 8.7 10.9 9.6 8.3 6.7 12.2	15. 1 16. 4 11. 2 15. 2 13. 1 14. 4 8. 9	14.0 12.4 15.7 11.4 15.2 5.8 9.8 13.6 10.8 9.8	11.6 11.3 9.9 10.9 14.0 6.5 73.2 13.2 11.8	25.6 16.9 37.0 13.6 19.6 5.2 16.0 15.2 2.6	5. 8 6. 2 5. 0 6. 7 6. 3 5. 6 6. 7 6. 1 5. 9	4. 3 4. 4 5. 8 6. 7 4. 3 5. 0 5. 0	8.5 7.7 8.3 10.1 8.4 9.4 8.8 7.7							
1920 1919 1918 1917	8.6 8.3 10.7 8.2	6.61	11.9	13.3 9.2 16.1 13.0	8.11	19. 8H	12.3 8:7 13.5 10.0	9.1 6.0 10.3 6.8	14.4 20.6	13.8 8.7 15.6 15.5	10. 1 7. 6 13. 4 12. 9	11. 2 21. 0	16.1 11.0 21.0 12.8	15.7 12.3 23.1 12.0	17. 5 8. 7 16. 9 14. 1	7.4 8.0 9.5 7.1	6. 8 6. 2 8. 5 5. 5	12.0 11.6						•	•
Washington 4 1940	5. 2 4. 9 4. 9	3.4 3.2 4.3 5.1 4.8	6.7 12.7 9.0 12.0 11.1 7.3 9.4 5.5 7.7	3.4 4.4 4.9 5.8 5.3 7.1 7.8	3. 5 4. 9 4. 9 5. 5 5. 1 7. 2 6. 7	0 13.5 16.1 6.9 22.0 10.4 7.4 6.9 12.2 11.0	5. 7 7. 5	3.6 4.3 4.0	10.0 4.2 22.0	4.7 3.9 2.8 8.9	1.9 3.5 5.1	111.1	6.7 .7.3 10.2	4.3 5.1 6.5 8.8	28.5	2.9192234.3 4.3.5 4.5.5 5.4.5	2.3 2.6 1.9 3.4 4.3 4.2 3.1 5.0 4.4 5.7	10.2 12.3 4.7 15.9 2.8 5.1 10.7 11.5 4.8	7.8 3.8	7.8 4.5 7.5 4.0	29. 4 0 0 76. 9 0 20. 0 37. 0 19. 6 0	2.2 3.9 3.4 3.5 2.8 4.3 4.8	3.0 3.5 2.9 2.6 4.0 4.5	8.8 13.3 5.5 8.8 8.9 6.3 10.1 6.1	
1980	6.2 6.2 7.2 6.6 7.5 6.0 7.1 6.7 7.8	6.9 6.4 7.4 5.9 7.4 6.6	9.8 7.2 13.8 13.0 9.8 8.7 1.5 6.7 8.6 5.6	7.84.8 5.86.9 6.86.9 8.04.7 8.78.8	5.8 7.9 6.7 9.2 6.8 9.0 6.9	10.5 4.9 19.7 9.5 8.5 10.1 2.6 8.5 6.4 7.0	7.8 5.9 9.2 6.7 9.3 6.7			5.6 7.1 7.4 8.2 7.8 6.7 6.7			7. 5 12. 7 9. 1 9. 2 6. 6 9. 2 8. 7 11. 3			4. 57 5. 50 6. 50 5. 50 6. 50 6. 50 6. 7. 6	4.5 5.8 6.4 5.4 5.4 7.1	8.2 15.8 16.7 7.1 0 4.6 11.4 3.3							,
1920 1919 1918 1917	9. 2 8. 6 9. 9 7. 4	9.9	6. 1 5. 3 7. 9 6. 3	9.9 10.1 10.4 8.6	10.2	5. 2 7. 7 6. 4 5. 0	10.0 9.5 8.8 7.9			11.6			10. 5 14. 0			8. 5 7. 2 9. 4 6. 3	8. 5 7. 4 9. 4 6. 3	1.8 9.7					lI.		
West Virginia ⁴ 1940	3.9 5.0	3.3	5. 0 4. 7 6. 9 7. 4 9. 6	2.7 3.0 7.5 9.0 12.2	3.0 6.8	9. 1 8. 1 23. 3 11. 8 19. 1				2. 3 2. 8 7. 3 10. 0 10. 8	2.9 6.8 9.8	19. 2 16. 4	3. 8 3. 6 8. 0 5. 6 16. 9	3. 6 3. 2 6. 6 5. 9 16. 0	7.6 11.2 36.1 0 32.3	3. 7 3. 4 3. 1 4. 1 3. 7	3.7 3.3 3.0 4.0 3.5	4.8 5.0 4.1 6.6 7.9	8. 8 8. 6 11. 4 15. 6 13. 5	2.7 3.3 10.4 14.6 11.8	6. 5 12. 4 27. 5 37. 0 51. 0	3. 8 3. 4 2. 0 2. 7 2. 5	2.0	4.1 4.3 1.1 3.9 3.7	

See footnotes, p. 649.

Table 37.—Maternal Mortality Rates by Race and Population-size Groups: Birth-registration States and Each State, 1915-1940—Continued

[By place of occurrence for 1915-1938; by place of residence for 1939 and 1940. Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Composition of the population-size groups for 1915-1919, 1920-1929, 1930-1939, and 1940 was determined by the populations for 1910, 1920, 1930, and 1940, respectively. Rates for frequencies less than 20 are shown in italics]

		TOTAL						CITIES	OF 10	,000 (	R MO	RE						cities	UNDER	10,000	AND F	URAL		
AREA AND YEAR		ULATI E GRO			Total		100,0	ities o	of more	25,00	lities of to 10	of 0,000	10,00	Cities o 00 to 25	t ,000		Total		2,50	Cities o	f ,000		Rural	
	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races ¹	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1	All races	White 1	All other races 1
West Virginia 4—Con.																								
1935	5. 2 5. 5 5. 7 5, 7 5, 8	5.5	5.7 7.0 8.2 9,5 11,5	11.4 14.1 13.1	11 7					12.0 11.1 13.2 11.5 11.8			9.9 12.6 17.0 18.0 12.9			3. 9 4. 4 4. 1 4. 3 4. 6	3.7 4.2 4.1 4.4 4.2	6. 2 7. 2 4. 3 7. 5 9. 9	15. 2 16. 3 14. 8 13. 7 17. 2	14. 0 14. 9 13. 6 12. 0 15. 7	43.5 41.1 50.3	2.71	2. 5 3. 1 2 9 3. 1 2. 7	2.8 3.9 0.7 3.5 5.9
1930	6. 0 5. 8 5. 7 6. 2 7. 1 6. 3	5.3 5.9 6.6	8. 5 11. 8 11. 0 10. 4 14. 0 12. 5	1 12.9	11.7 11.4 11.3 12.7 13.0 11.2	12.3 24.8 25.8 20.2 12.0 22.0				12. 4 11. 5 11. 1 13. 4 13. 4 11. 2			9. 7 13. 4 14. 5 12. 3 12. 2 12. 9			4.8 4.5 4.3 4.7 5.7	4.6 4.2 4.1 4.4 5.2 4.8	7. 8 9. 2 7. 8 8. 6 14. 4 10. 5		12.6	29.9	3. 6	3.4	5.8
Wisconsin ⁴ 1940 1939 1938 1937 1937 1935 1931 1933 1933 1932 1931	98962 23962 3403 445 445	4.2 3.9 4.3 4.9 4.3	1.5 6.7 6.6 3.7 8.9 9.2 5.6 7.2 11.3 4.6	2.4 2.2 3.0 4.8 4.1 4.6 5.6 5.1 5.1	5,0	9. 1 8. 5	2. 4 2. 1 3. 5 4. 2 3. 1 3. 3 4. 7 3. 3 4. 7 3. 5		0 6.5 0 0 0	4.6 6.0 5.8 6.1	3.0 5.0	0	3.7 2.8 5.5 4.4 7.4 5.0 7.2 5.7 0.2	3.7 2.2 1.9 5.5 4.5	0 0 0	3.2 3.2 2.6 4.3 3.4 3.4 3.8 4.8 3.9	3285238470 3343433434	2.2 7.6 6.2 4.5 11.2 4.8 6.1 12.8	4.0 2.5 4.5 3.8 8.1 6.3 6.9 7.9 7.4 7.7	4.5 4.5 3.8 7.3 6.9 7.3 7.3	58.8 0	3. 1 3. 4 2. 1 2. 1 3. 1 2. 6 3. 0 3. 6 2. 9 2. 9	3.3	2.3° 7.9° 6.5 4.7 9.3 4.9 6.2 9.4
1929 1928 1947	5.4 5.1 5.8 5.3	5.2 5.0 5.5 5.2	22.8 18.6 10.6 20.0	6.3 5.6 6.9 5.6	6.1 5.5 0.9 5.5	\$6.5 \$9.6 0 17.5	5.2 5.2 6.4 5.1			7. 6 5. 6 7. 4 5. 7			6.0 6.5 7.2 6.4			4.4 4.7 4.9 5.0	4.4 4.6 4.8 1.9	10.9 16.8 17.5 22.0	8,6	8.7	Q	3.3	3, 2	11.8

1926 20 1925 21 1924 21 1924 21 1922 21 1921 21 1921 21 1919 22 1921 21 1919 21 1919 22 1919 23 1921 24 1920 25 1919 26 1919 27 1919 28 1917	5.8 6.7 4.8 6.0	5.9 5.7 5.7 5.8 5.7 6.7 6.7 6.6	13. 1 22. 7 4. 4	7. 4 8. 2 6. 2	6.9 20.8 6.7 10.1 7.4 11.8 8.2 21.1 6.2 0 6.9 0	5.3 5.6 5.4 7.5 8.1 6.0 5.0	 	7.1 8.0 8.0 7.2 6.8 7.7 6.6 7.9		7. 6 8. 2 8. 5 7. 9 9. 4 6. 2			5. 0 4. 4 5. 6 5. 0 4. 9 4. 8 5. 8 4. 0 5. 4 5. 7	4.4 5.4 4.9 4.8 5.8 5.8 5.5 5.5	4.8 10.5 27.9 6.5						
Wyoming 4 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	3.8 3.2 3.8 5.0 4.1 6.1 5.7 6.6	4. 1 3. 9 3. 8 5. 2 4. 0 5. 3 6. 3 6. 2	11.7 6.6	6.8 5.6 4.5 8.1 10.3 4.3 8.9 8.9 8.8 6.7	4.5 0 8.1 0 10.4 0 4.3 0 9.4 0 3.5 0		 		 	6.6 5.5 4.5 10.3 4.3 8.8 8.6 6.7	6.8 5.7 4.5 8.1 10.4 4.3 9.4 3.3 9.3 6.7	000000000000000000000000000000000000000	3. 1 3. 4 3. 0 2. 9 4. 0 4. 1 5. 6 6. 1 6. 2 8. 8	3.2 3.5 3.0 4.2 5.5 5.7 6.1 8.5	0 0 0 0 0 8.9 8.5 12.7 7.6 18.5	5.8 10.1 3.7 8.6	5.5 2.5 3.7 6.9 5.8	0 0 0 0 0 0 0 0 0 29.4	2.8 2.6 1 6 3 9 4 6 5 8 .	3.3 3.9 6.5	0 0 0 0.5 9.5 14.8
1930	6.3 6.5 8.7 9.3 9.5 9.8 7.3	9. 0 6. 5 6. 0 8. 3 9. 6 9. 4 9. 9 7. 1 7. 0	23.6 20.4 0 11.7 6.1 10.6	11.4 7.4 8.9 12.5 5.9 13.9 12.6 11.4 11.1	11.6 0 7.5 0 4.0 0 11.4 100.0 5.9 1 14.0 0 12.8 0 11.6 0 11.3 0		 			11.4 7.4 3.9 12.5 5.9 13.9 12.6 11.4 11.1	4.0 11.4 5.9 14.0 12.8 11.6	0 0 0 100.0 0 0 0	8. 7 6. 1 7. 0 7. 9 10. 2 8. 4 9. 0 6. 2 6. 2	8. 4 6. 3 6. 4 7. 6 10. 6 8. 2 9. 1 5. 9 6. 0	16.7 0 26.5 14.6 0 12.3 6.6 11.8 12.4				6.3	5.8	18.0

Mexicans included with white each year except 1932, 1933, and 1934.
 Excludes data for Georgia, Kentucky, and Vermont because "Cities of 2,500-10,000" and "Rural" were not tabulated separately.
 Excludes data for Georgia, Kentucky, Vermont. Maine, Tennessee, and Mississippi because "Cities of 2,500-10,000" and "Rural" were not tabulated separately.
 Rates are shown for only those years during which the State was in the registration system.

Table 38.—Maternal Mortality Rates by Age and Race: Birth-registration States, 1918–1940

	e group.	Italics I	n neque.		man 20	are show	11 111 11411			
RACE AND YEAR	All ages 2	10-14 years	15–19 years	20–24 years	25–29 years	30–34 years	35-39 years	40-44 years	45–49 yeara	50-54 years
		-								
All races:	3.8	13.8	3.8	2, 4	3.0	4.5	7.4	9.6	13.0	17.0
1940 1939	4.0	9.8	3.8	2.7	3.2	5.0	7.3	10.4	17.2	35.2
		1	4.2	2.8	3.6	5.2	8.1	11.1	14.3	28.0
1938	4.4	13.4	ł	3.3			8.7	11.1	17.1	
1937	4.9	10.5	4.6		4.1	5.9	9.5	14.0	18.7	44. B G1. 7
1936	5.7	11.9	5.2	3.8	4.8	6.7	9.0	14.0	10.1	01.7
1935	5.8	15.9	5. 1	4.1	4.9	7.0	9.7	12. 1	17.5	70.5
1934	5.9	13.4	5.2	4, 2	5.1	6.9	10.1	12.7	14.9	45.2
1933	6.2	13.8	5.7	4.3	5.1	7.3	10.6	12.5	17.8	24.0
1932	6.3	18. 2	5.9	4.4	5.3	7.4	10.2	13. 1	16.5	58.8
1931	6.6	20.9	6.1	4.8	5.4	7.6	10.6	13. 4	20. 2	34.2
1930	6.7	20.9	6.8	4.7	5.6	7.6	10.7	13.8	20.1	63.8
1929	6.9	21.8	6.7	5.0	5.8	7.9	10.9	13.9	19.5	33.6
1928	6.9	21.0	7.1	4.9	5.7	7.5	10.6	14.2	19.5	31.0
1927	6.5	21.1	6.3	4.6	5.4	6.9	10.2	13.4	19.7	24.7
1926	6.6	13. 2	6.4	4.6	5.5	7.2	10.2	13.1	18.5	41.1
1925	6.5	18.3	6.3	4.7	5.4	6.9	10.0	12.8	16.2	20.8
1924	6.5	22.7	6.8	4.6	5.3	7.2	10.2	13.0	18.7	24.5
1923	6.6	21.3	6.4	4.8	5.6	7.3	9 9	13.5	16.9	50.8
1922	6.6	20.9	6.7	4.7	5.7	7.3	10.2	13.0	16.3	47.0
1921	6.8	20.4	6.8	5. 1	5.7	7.6	10.5	13.4	10.7	23.8
1920	8.0	21.4	7.7	6.0	6.9	9. 2	11.2	14.1	20.7	52.5
1919	7.4	19.8	7.9	5.5	6.2	8.0	10.4	13. I	19.4	53.0
1918	9.2	16.6	9.5	7.5	8.6	10.1	12. 2	13. 9	17.4	59.5
			ĺ							]
White: 3			١		0.0			0 =		
1940	3.2	8.9	2.9	2.0	2.6	3.9	6.6	8.5	11.5	16.4
1939	3.5	4.1 8.9	3.0	2.3 2.4	2.8 3.1	4.4 4.6	6.7 7.3	0. 5 10. 1	16. 1 13. 7	20.3
1938	3.8		3. 2 3. 8	2.4	3.6	5.3	8.0	10.1	16.3	31.0
1937	4.4 5.1	8.4	4.2	3.3	4.4	6.2	8.9	13, 0	18.1	45.8
1936	5.1	10.0	4.2	3.3	4.4	0.2	0.9	10,0	10.1	68.0
1935	5.3	9,9	4.3	3.7	4.5	6.5	9.0	11.4	15.0	78.4
1934	5.4	9.8	4.4	3,8	4.7	6.3	9.4	11.9	14.7	41.7
1933	5.6	10.9	4.6	3.9	4.6	6.7	9.9	11.8	15.3	83.0
All other races: 3		ll.								
1940	7.7	16.4	6.6	5.0	- 7.7	10.1	14.4	17.7	21.7	18,5
1939	7.6	13.1	6.4	5.4	6.9	11.3	12.0	17.9	£3.6	78.4
1938	8.5	16.0	7.5	5.7	8.3	11.1	14.4	19. 2	18.3	21.7
1937	8.6	11.8	7.5	6.4	8.3	11.6	13.9	15.4	21.8	40.0
1936	9.7	13.3	8.6	7.4	9.3	12.0	14.2	23.0	22.0	50.8
1935	9.5	20.2	8.0	7.4	8.3	11.8	15.4	18.4	32, 4	55.0
1934	9.0	15.6	7.6	6.7	8.3	11.7	15.0	19.0	15.8	48.8
1933	9.7	15.8	9.3	6.6	8.9	12.3	16.7	18.3	31.0	40.0
		11,				<u> </u>				<u> </u>

¹ Excludes Maine for 1918-1932, inclusive.

² Includes ages over 54 and those not stated.

³ Mexicans included with white each year except 1933 and 1934.

Table 39. Maternal Mortality Rates for Detailed Causes, by Age and Race: United States, 1940

[Rates are the number of deaths of mothers in a specified group per 1,000 live births in that group. Rates for frequencies less than 20 are shown in *italics*]

CAUSE OF DEATH, AND RACE	A'll 1 ages	10-14 years		20–24 years	25–29 years	30–34 years	35–39 years	40–44 years	45–49 years	50-54 years
All puerperal causes (140–150). All races	3.8 3.2 7.7	13.8 8.9 16.4	3.8 2.9 6.6	2.4 2.0 5.0	3.0 2.6 7.7	4.5 3.9 10.1	7.4 6.6 14.4	9.6 8.5 17.7	13.0 11.5 21.7	17.0 16.4 18.5
Abortion with mention of infection					<del></del>				21.7	10.0
(140):  All races	0.6 0.5 1.1	2. 5 0. 9 3. 3	0.6 0.5 1.0	0.5 0.4 1.0	0.5 0.4 1.2	0.6 0.6 1.3	0.8 0.8 1.1	1.1 1.1 1.6	1.5 0.7 6.4	- 0 0 0
or shock (141a, c): All races	0.0 0.0 0.1	0 0 0	- 0.0 0.0 0.0	0.0 0.0 · 0.0	0.0 0.0 0.1	0.0 0.0 0.1	0. 1 0. 1 0. 1	0.1 0.1 0.4	0 0 0	0 0
infaction (141b, d-f): All races	0.1 0.1 0.2	0. 8 0 0. 5	0. 1 0. 1 0. 2	0.1 0.1 0.1	0.1 0.1 0.3	-0.1 0.1 0.3	0. 2 0. 2 0. 5	0. 2 0. 2 0. 4	0.6 0.7 0	. 0 . 0
infection (142a): All races. White. All other races. Ectopic gestation, without mention	0.0 0.0 0.1	0 0 0	. 0	0.0 0.0 0.1	0.0 0.0 0.1	0.1 0.1 0.1	0.0 0.1 0	0.1 0.1 0.3	0.4 0.2 1.3	0 0 0
of infection (142b): All races	0.1 0.1 0.3	0 0 0	0.0 0.0 0.1	0.0 0.0 0.2	0.1 0.1 0.3	0.2 0.2 0.6	0.3 0.3 0.5	0.2 0.2 0.2	0. 2 0. 2 0	5.7 8.2 0
before delivery) (143): All mees	0. 0 0. 0 0. 1	0 0	0.0 0.0 0.0	0.0 0.0 0	0.0 0.0 0.1	0.0 0.0 0.1	0.1 0.1 0.3	0. 1 0. 1 0. 4	0.2 0.2 0	0 0 0
White	0.4 0.3 1,1	1.8 0.9 2.3	0.6 0.5 1.2	0.3 0.2 0.7	0.3 0.2 1.1	0.4 0.3 1.2	0.7 0.5 1.7	1. 1 0. 9 2. 6	0.9 0.7 2.6	5.7 0 18.5
nancy (death before delivery) (145): All races. White. All other races. Hemorrhage of childbirth and the puerperium (146):	0.1 0.1 0.3	0 0	0.1 0.1 0.2	0.1 0.1 0.2	0.1 0.1 0.3	0.1 0.1 0.2	0.3 0.2 0.5	0.3 0.2 0.9	0.9 1.1 0	5.7 8.2 . 0
White	0.4	0	0.2 0.2 0.3	0. 2 0. 2 0. 3	0.4 0.3 0.7	0.6 0.5 1.3	1.1 0.9 2.5	1.8 1.6 2.7	1.7 1.7 1:3	0 0 0
Infection during childbirth and the puerperium (147): All races. White. All other races. Puerperal toxemias (excluding death before delivery) (148):	0.9 0.8 1.7	4.9 3.5 5.6	0.9 0.7 1.5	0.6 0.5 1.3	0.8 0.7 1.8	1. 1 1. 1 2. 0	1.8 1.7 2.6	2.0 1.9 2.7	3. 9 3. 5 6. 4	0 0 0
All races. White All other races. Other accidents and specified condi-	0.5 0.4 1.3	4.0 3.5 4.2	0.8 0.6 1.4	0.4 0.3 0.8	0.4 0.3 1.0	0.6 0.5 1.6	0.9 0.8 1.7	1.2 1.0 2.6	1.9 1.5 3.8	0
tions of childbirth (140): All races. White. All other races. Other and unspecified conditions of		0.8 0 0.5	0.1 0.1 0.1	0.1 0.1 0.2	0.2 0.2 0.4	0.3 0.3 0.4	0. 5 0. 5 1. 0	0.7 0.7 0.9	0.2 0.2 0	0 0 0
Other and unspecified conditions of childbirth and the puerperium (150): All races	0.2 0.2 0.6	0.0	0.2 0.2 0.4	0.1 0.1 0.2	0. 2 0: 1 0. 5	0. 2 0. 2 0. 9	0.5 0.4 1.8	0.6 0.4 2.0	0.7 0.9 0	0

¹ Includes ages over 54 and those not stated.

Note.—Numbers after causes of death are those of the 1938 revision of the detailed International List.

Table 40.—Maternal Mortality Rates for Detailed Causes: United States and Each State, 1940

[By place of occurrence. Rates are the number of deaths of mothers per 1,000 live births. Rates for frequencies less than 20 are shown in italics]

		ABOR	TION 1			TH RE		DEA	TH DU	IRING IVERY	2	
AREA	All puerperal causes (140-150)	With mention of in- fection (140)	Without mention of infection (141)	Ectopic gestation (142)	Hemorrhage of preg- nancy (143)	Toxemias of pregnancy (144)	Other diseases and accidents of pregnancy (145)	Hemorrhage of child- birth and the puer- perium (145)	Infection during child- birth and the puer- perium (147)	Puerperal toxemias (148)	Other accidents and specified conditions of childhirth (149)	Unspecified conditions of childbirth and puerperium (150)
Registration States	3.8	0.6	0.1	0. 2	0.0	0.4	0.1	0.4	0.9	0.5	0.2	0.2
Alabama Arizona Arkansas California		0.8 0.9 0.6 0.4	0. 2 0. 1 0. 3 0. 2	0. 2 0. 3 0. 1 0. 1	0.0 0 0.1 0	0.8 0.7 0.8 0.1	0.2 0.1 0.2 0.1	0.4 0.9 0.4 0.4	1.3 0.9 1.1 0.7	1.4 0.5 0.7 0.4	0.3 0.1 0.0 0.3	0,5 0,6 0,5 0,1
Colorado	4.1 2.8 5.4 2.9	0.9 0.2 1.3 0.8	0.4 0.1 0 0.1	0.1 0.1 0.2 0.4	0.0 0 0 0	0.4 0.2 0.4 0.3	0.1 0.1 0.9 0.1	0.3 0.3 0.4 0.2	1.1 1.7 0.5	0.3 0.3 0.4 0.2	0.3 0 0.3	0. Z 0. 1 0 0. 1
FloridaGeorgiaIdaboIllinois	6.5 5.7 3.6 3.0	1.0 0.7 0.8 0.4	0.2 0.3 0.3 0.1	0, 3 0, 1 0, 2 0, 2	0.0 0.0 0 0.0	1.1 0.8 0 0.2	0. £ 0. £ 0. 1 0. 1	0.7 0.5 0.8 0.3	1.4 1.3 0.7 0.7	0.9 0.9 0.3 0.4	0.4 0.2 0.4 0.3	0.3 0.5 0.1 0.1
Indiana Iowa Kansas Kentucky	2.9 3.5 3.7 3.6	0.5 0.6 1.0 0.3	0. 2 0. 1 0. 1 0. 1	0. 1 0. 3 0. 1 0. 1	0.0 0.0 0.0	0.4 0.8 0.2 0.4	0. 1 0. 1 0. 1 0. 1	0. 2 0. 4 0. 6 0. 5	0.8 1.0 0.8 1.0	0.2 0.4 0.5 0.7	0.2 0.1 0.3 0.2	0. 1 0. 1 0. 1 0. <b>5</b>
Louisiana Maine Maryland Massachusetts	5.3 4.0 2.8 2.8	0.8 0.4 0.4 0.3	0.3 0.1 0.1 0.1	0. 2 0 0. 3 0. 1	0. 1 0 0 0. 0	0.7 0.6 0.2 0.2	0. 2 0. 1 0. 1 0. 1	0.7 0.5 0.4 0.3	1.1 1.5 0.7 1.0	0.6 0.8 0.2 0.2	0.8 0.8 0.2 0.3	0.3 0 0.1 0.1
Michigan Minnesota Mississippi Missouri	2.9 2.2 6.3 3.7	0.5 0.4 0.7 0.8	0.1 0.1 0.1 0.1	0. 1 0. 1 0. 2 0. 2	0.0 0.0 0.0	0. 2 0. 2 1. 3 0. 2	0.1 0.0 0.2 0.1	0.4 0.4 0.6 0.4	0.6 0.6 1.2 0.9	0. 4 0. 2 1. 3 0. 6	0.3 0.1 0.2 0.1	0.1 0.0 0.4 0.2
Montana Nebraska Nevada New Hampshire		0.7 0.7 1.0 0.4	0. 1 0. 2 0 0. 2	0. 1 0. 1 1. 0 0. 2	0 0 0 0.1	0, 2 0, 1 0, 5 0, 8	0.1 0.0 0	0.7 0.1 1.0 0.2	0.8 1.1 1.0 0.8	0.5 0.2 0.5 0.2	0.2 0.2 0.1	0. # 0 0
New Jersey New Mexico New York North Carolina	3.0 4.7 3.0 5.2	0.6 0.5 0.6 0.5	0.0 0 0.2 0.1	0. 2 0. 1 0. 2 0. 1	0.0 0.0 0.1	0. 2 0. 5 0. 1 1. 0	0. £ 0. 3 0. 1 0. 3	0.3 0.5 0.3 0.7	0.8 1.3 0.0 1.1	0.5 0.7 0.3 0.8	0.4 0.2 0.3 0.1	0.1 0.5 0.1 0.3
North DakotaOhioOklahomaOregon		0.2 0.6 0.7 0.4	0.1 0.1 0.3	0.4 0.2 0.2 0.2	0.0 0.0 0.0 0.1	0 0.3 0.6 0.2	0.1 0.1 0.2 0.2	0. £ 0. 3 0. 4 0. 5	0.£ 0.8 0.9 0.5	0, £ 0, 3 0, 6 0, 1	0.5 0.3 0.1 0.2	0. 1 0. 2 0. 3 0. 1
Pennsylvania Rhode Island South Carolina South Dakota	3. 2 2. 5 6. 8 3. 4	0.6 0.4 0.7 0.4	0.1 0.1 0.2 0	0. 2 0. 1 0. 2 0. 2	0.0 0 0.0 0	0.2 0.1 0.9 0.7	0.1 0.1 0.2 0.8	0.4 0.4 0.9 0.3	0.9 0.7 1.5 0.8	0.5 0.2 1.3 0.3	0.2 0.3 0.2 0.3	0.1 0.2 0.6 0.3
Tennessee	4.7 4.6 2.7 3.6	0.7 0.6 0 0.6	0.3 0.1 0.1 0.1	0. 1 0. 3 0. 1 0. 8	0.0 0.0 0	0.7 0.7 0.1 0.3	0.3 0.1 0.1 0	0.4 0.6 0.7 0.6	1.2 1.0 0.7 0.9	0.6 0.7 0.6 0.4	0.1 0.2 0.1	0.3 0.3 0.3 0.1
Virginia	4.5 3.1 3.3 2.8 4.2	0.6 0.3 0.5 0.3 0.3	0.2 0.1 0.1 0.1 0.2	0. 1 0. 1 0. 1 0. 1 0. 1	0.0 0.0 0.0 0.0 0	0.5 0.3 0.3 0.1 0.6	0.1 0.1 0.2 0.1 0.4	0.5 0.5 0.5 0.4 0.8	1,0 0.8 1.0 1.0 1.0	0.9 0.5 0.4 0.3 0.2	0.4 0.2 0.1 0.5 0	0.3 0.0 0.1 0.1 0.2

¹ Gestation less than 28 weeks.

² Gestation 28 weeks or over, or unspecified.

NOTE.—Numbers after causes of death are those of the 1938 revision of the detailed International List,

## MORTALITY TABLES Stillbirth Ratios

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Table 41.—Stillbirth Ratios: Birth-registration States and Each State, 1922-1940

[By place of occurrence. Ratios are the number of stillbirths per 1,000 live births]

	1	1								
AREA	1922	1923	1924	1925	1928	1927	1928	1929	1930	1931
Registration States	39.4	38. 9	39. 3	38.1	33. 1	33.8	40. 2	39. 5	39. 2	33. 2
Alabama						49. 2	52.0	<i>53.</i> 0	52.7	48.9
Arizona					29.2	30.1	27.6	29.6	29.8	31.1
Arkansas						46.0	45.9	43.3	43. 2	33.9
California	31.1	30.4	29.9	28.6	28.5	27.0	23.4	23.9	23.3	23.6
Colorado							30.2	35.2	31.7	30.8
Connecticut	35.7	37.0	34.6	37.6	36.6	34.4	31.8	30.6	29.1	27.1
Delaware	.39.3	38.1	43.7	40.0	44.8	33.0	34.1	41.8	43.4	41. 1
District of Columbia	54. 5	52.0	48.7	48.8	49.8	49.5	43.6	47.8	49.7	45.0
Florida			69.8	69.4	65.7	66. G	67. 5	63.4	61.9	69.3
Georgia							53. 5	60.0	62. 5	59. G
Idaho					26.3	24.0	25. 5	26.3	22.2	19.8
Illinois	36.0	39.1	38.6	36.1	36.4	35. 1	36.1	34.6	33 6	34. 3
Indiana	30.7	31.0	31.8	31.4	30.6	31.1	31.1	29. 4 30. 6	29.6	29. 1 31. 8
Iowa.			33.7	32.6	27.6	23.7	26, 6		31.4	
Kansas	33.0	32.4	29, 2	32, 4	33, 4	32.2	32.0	33.7	31.1	29.0
Kentucky	35. 7	31.5	33.3	33. 2	31.5	32.7	31.1	32.1	31.1	35, 5
Louisiana				<b> </b>		53.9	53.4	53.4	52 3	49.6
Maine	44.9	42.5	40.4	39.6	40.7	39.2	49.2	33.9	35.7	33.6
Maryland	72.2	63.7	70.6	67.6	63.4	72.1	69.7	71.0	60.2	65.4
Massachusetts	36. 5	37. 3	37.91	36. 2	35.6	35.8	35.4	33.8	31.9	34.8
Michigan	44.1	39.1	37.7	37.0	33. 3	33.3	37.8	37.8	33.9	35.5
Minnesota	30.1	30.6	30.7	30.3	31.5	29.7	29.5	29.5	23.2	29. 9
Mississippi	54.4	53.7	52.7	53.8	51.8	53. 2	57.7	FA. 5	43. G	45.6
Missouri						45.6	41.7	43.8	43. 1	41.9
Montana	30.2	29.3	30.7	33.5	31.8	32.0	34. 2	23.9	24.7	32, 1
Nebraska	30.7	30. 2	30.1	30.6	32.7	31.9	31.7	30.1	27.7	23.8
Nevada				<b> </b>				32,8	2d. 5	33.5
New Hampshire	41.9	45.9	41.4	41.4	40.2	42.9	33.6	37.5	41.7	49. 2
New Jersey	40.6	42.5	40.8	39.9	40.8	41.4	40.1	39.7	33.0	39.3
New Mexico								26.0	30 5	27.9
New York	42.5	42.7	43.7	41.9	42.4	41.3	42.8	40.9	49.9	41.5
North Carolina	42.2.	40.9	43.0	46.4	44.9	42.8	48.4	47.1	43 8	45.3
North Dakota			29.9	25. 5	27.2	29.0	23.8	23.5	27.8	24.2
Ohio	39.4	38.9	37. 9	37.8	37.7	37.5	37.0	37.2	36.0	34.7
Oklahoma							30.8	33.8	30.2	21.4
Oregon	31.3	32.4	31.6	30.5	31.9	30.4	23.8	31.2	28.5	27. 2
Pennsylvania	39.2	38. 9	38.4	37.3	37.7	36.8	38.0	36.0	36. 2	35. 9
Rhode Island	37.8	34.1	33. 2	34.7	36.3	34.6	33.6	31.5	83.0	32.3
South Carolina	62.4	53.4	63.6				67.8	67.2	65.8	62,0
South Dakota										
Tennessee						40.8	42.8	44.1	49.9	42.1
Texas										
Utah	25. 5	23.4	23.3	24.8	23.5	23. C	25.3	22. 5	21.9	23.0
Vermont	29.8	31.7	33. 3	30.1	31.8	31.0	29.5	29, 3	23.1	27.0
Virginia	44.3	44.3	46.2	42.8	44.1	43.0	44, 2	44.4	45.2	43.8
Washington.	28.8	26. 9	28.0	27.0	30.0	27.9	27.7	25.2	26.1	26.8
West Virginia				38.4	38.1	38. 2	33. 5	39.0	37. 2	33.8
Wisconsin	27.3	26.7	23.3	29.7	28.9	23.3	29, 2	Za. 9	29.9	23.3
Wyoming	34.7	33.3	34. 4	30. 2	31.2	29.3	28.5	22.6	80.0	26.0
	<u> </u>	<u> </u>		<u> </u>		l	t	1	1	<u> </u>

Table 41.—Stillbirth Ratios: Birth-registration States and Each State, 1922–1940—Continued

[By place of occurrence. Ratios are the number of stillbirths per 1,000 live births]

(By place of occur	пецсе.	Ratios a	o mo nu	inder or .	3011101101	13 per 1,00	30 21 VC DI	i (maj	
ARËA	1932	1933	1934	1935	1936	1937	1938	1939	1940
Registration States	37.8	37. 0	36. 2	35.8	34.4	33. 4	32. 1	32.0	31.3
Alabama	49. 1	47.4	49.7	48. 2	44.2	42.5	41.8	40.5	39. 9
Arizona	25, 3	30.5	27.3	27. 9	29.0	25.3	27.3	23. 2	24.8
Arkansas	39.8	38.9	35. 7	37.8	38.0	36.0	33, 5	35.3	27.0
California	27. 3	26.8	24.0	24. 4	23, 7	22.4	21.5	21.1	19.6
Colorado	31.7	31.8	32.0	28.6	30.3	26.7	25. 0	26.4	24.0
Connecticut	28. 9	27.8	28.1	26.4	25, 3	23. 2	22.1	21.9	20.2
Delaware	33.8	39.0	33.9	36.7	36.5	32.8	30.2	28.5	23.9
District of Columbia	43.0	43.5	37.9	37.9	36.9	34.0	34.1	28.7	25.7
Florida	56.6	56.6	58.7	56.1	49.4	51.3	49.3	45. 5	42.2
Georgia	60.4	57.4	59.3	61.3	59.2	57.3	52.8	50.0	47.6
Idaho	27.0	23.6	22.5	22.9	24.7	23.3	20.3	21.6	21. 5
Illinois	30.9	29.8	30. 2.	29.6	27.6	26. 5	26. 2	25.3	25. 6
Indiana	28.6	26.9	26.7	27.0	23.8	24.0	21.4	22.1	23.0
Iowa	31.6	28.3	26. 9	26. 9	27.1	25.6	25.4	23. 5	. 22.5
Kansas	28. 2	26.2	26. 5	27.3	26. 2	23. 7	23. 5	22.4	24.7
Kentucky	33.8	35. 9	33.6	~ 33. 2	36.4	34. 5	32, 5	33.0	32.0
Louisiana	50. 5	50.2	48. 2	49.4	47.4	45, 5	42.5	43.2	38.0
Maine	33.9	37.0	35, 3	33.8	30,8	32.9	34.5	30.4	29,4
Maryland	64.4	64.6	57.9	55.7	48.6	47.1	43.6	45.0	43.6
Massachusetts	34.0	33.9	30.9	30.2	29. 5	28.1	-27.1	27. 5	26.8
Michigan	34.7	34.4	31.3	<b>31.1</b>	30.0	29.6	28.3	27.1	26.0
Minnesota	28.7	27. 2	28.2	27.5	* 26.2	24.6	24.9	24.3	21.5
Mississippi	47.3	48.5	46, 4	47.8	47. 5	48.6	47.5	51.1	48.2
Missouri	41.3	37.9	38.4	38.5	36.0	34.7	35.0	81.3	32.4
Montana	27. 9	- 26.2	24. 5	23.1	21.8	22.6	23. 4	19. 5	18.8
Nebraska	27. 5	26, 5	25, 5	27.6	22. 2	23.2	22.9	20.2	23.1
Novada	47.6	31.0	82.1	21.8	21. 8 29. 7	24. 1 31. 3	22. 2 31. 3	18. 6 27. 6	18.9 24.8
New Hampshire	38. 4	36.3	30.8	34. 1		31.3			
New Jersey	37.4	36.2	36.2	34, 1	33.5	30.9	. 29.8	28.1	26.1
New Mexico	31.4	29.3	32.7	28.7	31.5	24.1	26.3	26.1	28.3
New York	41.6	42.7	41.2	39.7	39.6	38.0	38.3	47.8	51.9
North Carolina	46.7	41.4	41.4	41.3	40.9	39.7	38.5	· 36.3	34.4
North Dakota	25.8	27.9	24.0	25, 6	27. 0	24.0	21.2	22.9	22.2
Ohio	33.9	32.8	32.7	31.9	29.8	28.8	27.5	27.0	25.9
Oklahoma	25.7	25, 8	27.5	29.0	28.3	27.3	27.1	25.9	25.2
Oregon	25. 1	26.6	23.9	22.4	21.3	21.9	21.5	19.3	21.1
Pennsylvania	35.7	35.3	35.1	32.3	31.6	31.9	29.9	29.7	28.6
Rhode Island	34. 2	28.1	28.9	28.7	29.6	31.3	27.1	25. 4	28.3
South Carolina	63. 9	58.9	. 56.4	60.9	58.2	55.1	50.6	45.7	47.1
South Dakota	23.6	22, 2	25.4	26.6	20.7	20.6	22.2	20.4	18.8
Tennessee	39. 9	42.7	38.9	40. 5	38.9	38.6	36.4	31.7	29. 1
Texas		38.4	37.8	38.1	35.0	33.9	32.7	33.0	31.5
Utah	20.6	21,4	19.1	21.6	20.3	20.6	21.2	21.4	, 18.7 25.8
Vermont	30. 5	31.3	32.9	28.7	28.4	30. 4	26.7	27. 5	
Virginia	44.4	42.9	43.3	42.4	43.6	41.8	40.0	38.9	36.8
Washington		21.4		21.3	20.0	20.1	16.9	17.5	16.7
West Virginia	36.9	37.3	39.4	39.4	37. 3	39.2	39.5	36.2	35. 4 22. 0
Wisconsin	27.4	28.7	25.4	23.8	24.3	23.8	23.0	21. 9 17. 6	20.0
Wyoming	26.4	20.0	19.5	19. 7	14.3	21. 2	18.6	17.0	20. U

Table 42.—Stillbirth Ratios by Race: Birth-registration States and Each State, 1922-1940

	,						
AREA AND YEAR	All races	White	All other races	AREA AND YEAR	All races	White	All other races
Registration States  1940	31. 3 32. 0 32. 1 33. 4 34. 4 35. 8 36. 2 37. 0 37. 8 38. 2	27. 7 28. 2 28. 1 29. 2 29. 8 31. 1 31. 4 32. 2 32. 7 33. 4	56. 7 59. 0 61. 1 63. 2 66. 9 68. 7 70. 1 71. 1	California  1940	19. 6 21. 1 21. 5 22. 4 23. 7 24. 4 24. 0 26. 8 27. 3 23. 6	19. 4 20. 9 21. 2 22. 4 23. 6 24. 4 25. 6 26. 9 25. 6	25. 2 21. 9 25. 8 25. 8 21. 7 24. 3 31. 4 31. 2 25. 6
1930 1920 1928 1927 1926 1925 1924 1924 1922	39. 2 39. 5 40. 2 38. 8 38. 1 38. 1 39. 3 38. 9	34. 0 34. 4 35. 0 34. 8 35. 1 35. 1 35. 8 35. 9 36. 4	74.1 79.9 79.7 81.5 74.8 73.0 73.1 76.2 71.8 73.4	1930 1929 1928 1927 1926 1926 1924 1923 1923	23. 3 23. 9 23. 4 27. 0 23. 5 24. 6 29. 9 36. 4 31. 1	23. 5 23. 5 27. 3 25. 9 23. 9 30. 2 31. 0 31. 8	25.0 23.0 25.3 21.4 22.8 21.4 21.8 24.3 24.6
Alabama ¹ 1940	39. 9 40. 5 41. 8 42. 5 44. 2 48. 2 49. 7 47. 4 49. 1 48. 9	28. 9 27. 9 29. 1 31. 7 29. 9 33. 8 34. 2 30. 8 34. 2	57. 7 60. 8 63. 0 60. 2 66. 8 71. 5 75. 2 73. 6 74. 4 74. 3	Colorado 1 1940 1939 1938 1937 1936 1934 1933 1933 1931	24. 0 26. 4 25. 0 26. 7 30. 3 28. 6 32. 0 31. 8 31. 7 30. 8	23.8 24.9 26.3 30.3 23.7 31.8 31.6 30.6	55, 8 50, 0 49, 0 29, 2 22, 6 48, 6 34, 1 59, 3
1930	52.7 53.0 52.0 49.2	36. 3 36. 5 37. 5 36. 8	81.7 83.6 78.8	1930 1920 1928	31. 7 35. 2 30. 2	31. 4 34. 9 29. 8	59.8 59.8 51.2
Arizona ¹ 1940	24. 8 23. 2 27. 3 25. 3 29. 0 27. 9 27. 3 30. 5 25. 3	24. 9 22. 4 27. 7 24. 9 29. 2 28. 4 26. 2 31. 0 25. 5	72. 3 24. 7 30. 1 24. 5 28. 3 27. 7 24. 8 34. 9 27. 3	Connecticut 1940	20. 2 21. 9 22. 1 23. 2 25. 3 26. 4 23. 1 27. 8 23. 9 27. 1	20. 1 21. 7 22. 0 23. 2 25. 3 26. 0 27. 5 27. 4 23. 5 26. 4	23. 5 29. 0 27. 5 25. 9 26. 9 40. 0 51. 0 41. 1 42. 8 50. 0
1932 1931 1930 1929 1928 1927 1926 Arkansas ¹	31. 1 28. 8 29. 6 27. 6 30. 1 29. 2	29.3 29.7 26.9 28.4 30.1	24. 3 24. 1 24. 9 28. 3 35. 3 51. 4 19. 0	1930	29. 1 30. 6 31. 8 34. 4 36. 6 37. 6 34. 6 37. 0 35. 7	23. 6 39. 1 31. 3 33. 9 35. 5 37. 0 34. 2 36. 7 35. 5	50, 3 50, 0 54, 6 57, 4 81, 5 64, 5 51, 0 49, 1 46, 3
1940. 1939. 1938. 1937. 1936. 1935. 1934. 1993. 1993. 1993. 1993.	27. 0 35. 3 33. 5 36. 0 37. 8 35. 7 38. 9 39. 8 38. 9	20. 7 27. 4 26. 7 28. 8 28. 7 28. 9 27. 2 27. 5 30. 0 29. 6	46. 9 60. 6 55. 7 58. 3 66. 9 66. 4 64. 1 78. 0 71. 9 69. 9	Delaware 1940	23. 9 23. 5 30. 2 32. 8 36. 5 36. 7 33. 9 39. 0	22. 3 25. 6 25. 0 26. 5 30. 8 29. 9 29. 3 30. 4 24. 2	32. 2 43. 4 50. 1 65. 0 63. 0 71. 5 65. 1 83. 0 82. 4
1930 1929 1928 1927	43. 2 43. 3 45. 9 46. 0	32. 0 32. 8 34. 8 35. 2	82.8 78.9 84.7 83.9	1931 1930 1929	41.1 43.4 41.8	37. 4 36. 6 34. 8	59,9 73,3 75,8

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 42.—Stillbirth Ratios by Race: Birth-registration States and Each State, 1922-1940—Continued

AREA AND YEAR	All races	White	All other races	AREA AND YEAR	All races	White	All other races
Delaware-Con.				Idaho 1—Continued			
1928	34. 1 38. 0 44. 8 40: 0 43. 7 38. 1 39. 3	29. 1 32. 3 36. 0 31. 7 34. 7 32. 2 32. 6	59. 3 66. 7 93. 2 84. 9 95. 7 75. 4 84. 7	1936. 1935. 1934. 1932. 1932.	24. 7 22. 9 22. 5 23. 6 27. 0 19. 8	24. 6 23. 0 22. 1 23. 5 26. 2 19. 8	39. 6 16. 0 55. 6 32. 3 72. 4 19. 2
District of Columbia				1930 1929 1928	22. 2 26. 3	22. 5 26. 3	10,6 30.8 90.2 8.3
1940	25.7 28.7 34.1 34.0	19. 6 24. 9 27. 1 25. 7	39.7 36.8 48.9 50.9	1928 1927 1926 Illinois	25. 5 24. 0 26. 3	24.7 24.2 26.2	80. z 8. 3 82. 5
1036 1035 1034 1032 1032	36. 9 37. 9 37. 9 43. 5 43. 0 46. 0	26. 8 31. 0 30. 3 30. 7 30. 8 32. 5	57. 8 51. 4 52. 1 67. 8 67. 8 74. 7	1940	25. 6 25. 3 26. 2 26. 5 27. 6 29. 6 30. 2	24. 8 24. 5 25. 4 25. 7 26. 9 28. 9 29. 2	38. 4 38. 2 40. 5 41. 5 41. 1 42. 3 49. 9
1930 1929 1928 1927	49.7 47.8 48.6 49.5	35. 4 30. 4 32. 7 36. 7	79. 3 83. 6 83. 0 77. 7	1933 1932 1931	29. 8 30. 9 34. 3	29. 0 29. 6 32. 9	44. 6 56. 8 64. 1
1026 1025 1024 1023 1022	49.8 48.8 48.7 52.0 54.5	36. 1 38. 3 36. 4 39. 6 44. 5	78. 7 71. 6 76. 5 81. 9 78. 5	1930	33. 6 34. 6 36. 1 35. 1 36. 4 36. 1	32. 2 33. 0 34. 8 33. 6 35. 3 34. 9	64. 0 67. 5 62. 2 67. 0 60. 9 62. 5
Florida ¹ 1940	42. 2 45. 5 49. 3 51. 3	28. 8 30. 7 32. 8 33. 7	74. 5 80. 1 87. 6 91. 7	1924 1923 1922 Indiana	38. 6 39. 1 36. 0	36. 9 37. 4 34. 9	77.0 89.1 74.9
1936 1935 1934 1933 1932 1931	49. 4 56. 1 58. 7 56. 6 56. 3	33. 3 36. 8 38. 7 35. 7 37. 4 37. 0	87. 6 100. 6 104. 5 102. 3 99. 0 99. 5	1940 1939 1938 1937 1936	23. 0 22. 1 21. 4 24. 0 23. 8 27. 0 26. 7	22. 5 21. 4 20. 8 23. 5 23. 2 26. 3 25. 9	35. 0 43. 0 40. 8 37. 8 42. 2 46. 4 50. 8 49. 2
1930 1920 1928 1927	64. 9 63. 4 67. 5 66. 6	40. 2 39. 8 43. 3 42. 2	119. 9 113. 8 122. 3 123. 3	1934 1933 1932 1931	26. 9 28. 6 29. 1	26. 1 27. 6 28. 0	58. 6 59. 8
1926 1925 1924	65. 7 69. 4 69. 8	44.1 • 45.6 45.3	120. 1 121. 4 120. 8	1930	29. 6 29. 4 31. 1 31. 1 30. 6	28. 6 28. 6 29. 9 30. 2 29. 7	57. 5 53. 9 67. 2 54. 1 58. 6
1940	47. 6 50. 0 52. 8 57. 3 59. 2	34. 4 34. 8 36. 1 39. 1 39. 6	67. 9 72. 8 78. 1 84. 0 87. 3 92. 6	1925 1924 1923 1922	31. 4 31. 8 31. 0 30. 7	30. 2 30. 7 30. 1 29. 5	65. 7 62. 8 61. 1 74. 7
1035 1934 1933 1932 1931	61. 3 59. 3 57. 4 60. 4 59. 6	39. 6 38. 1 35. 6 39. 0 38. 0	90. 3 88. 6 92. 6 92. 9	1940	22, 5 23, 5 25, 4 25, 6 27, 1	22. 2 23. 3 25. 3 25. 5 26. 8	71, 4 58. 6 38. 5 39. 5 73. 1
1030. 1929. 1928. Idaho ¹	62. 5 60. 0 58. 5	39. 0 38. 1 35. 7	100. 0 94. 3 97. 2	1935	26. 9 26. 9 28. 3 31. 6 31. 8	26. 7 26. 8 28. 3 31. 3 31. 7	50, 4 46, 9 37, 6 100, 6 52, 2
1940	21. 5 21. 6 20. 3 23. 3	21. 4 21. 6 20. 2 234	31.6 20.2. 30.0 11.5	1930	31. 4	31. 0 30. 5 26. 4	87.7 54.9 48.4

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 42.—Stillbirth Ratios by Race: Birth-registration States and Each State, 1922-1940—Continued

AREA AND YEAR	All races	White	All other races	AREA AND YEAR	Ali race	White	All other races
Iowa !Continued				Maine-Continued	•		
1927	28. 7 27. 6 32. 6 33. 7	28. 5 27. 3 32. 4 33. 5	65. 6 63. 8 70. 7 70. 7	1936 1935 1934 1933 1933 1932	30.8 33.8 35.3 37.0 33.9 30.6	30, 0 33, 8 35, 4 37, 6 33, 9 36, 7	25. 5 23. 8 20. 4 0 50. 5
1940 ARISSS 1939 1938 1937 1936 1935 1934 1931 1932 1931	24.7 22.4 23.5 23.7 26.2 27.3 26.5 26.2 28.2 29.0	24. 2 21. 6 22. 8 22. 8 25. 0 26. 3 25. 8 25. 2 26. 9 27. 7	39. 1 44. 2 44. 9 48. 2 61. 8 60. 7 49. 3 56. 9 69. 1 72. 0	1030 1929 1928 1927 1926 1926 1925 1924 1922 1922	35. 7 38. 9 40. 2 39. 2 40. 7 39. 6 40. 4 42. 5 41. 9	35.7 33.0 40.2 30.2 40.6 30.6 40.4 42.5 44.9	26, 8 47, 6 45, 6 45, 6 183, 8 05, 2 88, 8 66, 7
1930 1029 1928 1927 1927 1926 1925 1924 1923 1922 Kentucky	31.1 33.7 32.9 32.2 33.4 32.4 29.2 32.4	29.7 31.7 31.5 30.8 31.6 31.2 27.5 31.0 31.3	75.4 104.6 77.1 83.4 92.6 71.2 86.2 77.1 87.0	Maryland 1940 1939 1933 1937 1938 1935 1935 1935 1935 1931 1932 1931	43. 6 45. 0 43. 6 47. 1 48. 6 55. 7 57. 0 64. 6 64. 4	35. 4 37. 2 33. 1 40. 4 33. 7 47. 0 43. 5 55. 5 53. 9 56. 8	73 2 72.7 63 7 71.4 81.8 83 8 66.2 101.7 101.4
1940 1939 1938 1937 1936 1935 1934 1933 1932 1932	32. 0 33. 0 32. 5 34. 5 36. 4 33. 2 33. 6 35. 9 33. 8 35. 5	30.9 31.8 31.4 33.2 34.8 31.6 31.4 34.3 32.1 32.8	53. 2 54. 5 52. 3 56. 9 63. 6 73. 2 61. 4 63. 4 79. 3	1930 1929 1928 • 1927 1928 • 1927 1925 1924 1924 1922	69. 2 71. 9 69. 7 72. 1 68. 4 67. 6 70. 6 63. 7 72. 2	55. 9 61. 5 57. 1 61. 8 59. 0 57. 3 59. 6 59. 0 61. 9	115, 2 160, 8 117, 0 113, 0 164, 8 169, 1 114, 7 168, 2 115, 4
1930 1929 1928 1927 1927 1926 1925 1924 1923 1922 Louisiaua ¹	34. 1 32. 1 31. 1 32: 7 31. 5 33. 2 33. 3 31. 5 35. 7	31.8 29.6 28.7 29.9 28.8 30.1 30.8 28.8 32.6	71. 9 69. 7 67. 6 71. 8 67. 8 74. 7 69. 0 79. 0 92. 5	Massachusetts 1940 1939 1938 1937 1936 1935 1934 1933 1932	26. 8 27. 5 27. 1 28. 1 29. 5 30. 2 20. 9 33. 9 34. 0	26.8 27.2 27.0 23.0 29.3 20.3 20.8 33.7 33.7	26. 7 47. 9 35. 3 34. 6 43. 8 21. 9 38. 6 41. 7
1940 1939 1988 1937 1936 1935 1934 1932 1932	38. 0 43. 2 42. 5 45. 5 47. 4 49. 4 48. 2 50. 2 50. 5 49. 5	26. 5 31. 2 29. 7 33. 5 32. 2 34. 0 32. 7 33. 9 33. 6 35. 9	54. 4 60. 2 60. 6 61. 8 68. 4 70. 4 69. 4 73. 1 74. 9 70. 5	1931 1930 1929 1928 1927 1928 1928 1924 1923 1923	34. 8 34. 9 33. 8 35. 8 35. 6 36. 2 37. 9 37. 3 26. 5	34. 4 34. 6 33. 7 35. 3 35. 3 36. 0 37. 6 37. 2 36. 4	55.4 61.2 57.3 89.6 45.1 46.6 55.9 40.6 54.9 41.9
1930 1929 1928 1927 Maine 1940 1939 1938	52, 3 53, 4 58, 4 53, 9 29, 4 30, 4 34, 5 32, 9	37. 5 37. 5 41. 7 37. 0 29. 4 30. 5 34. 4 32. 9	75. 5 78. 3 85. 2 81. 8 22. 2 19. 2 69. 0 51. 3	Michigan 1940 1939 1938 1937 1936 1935 1935 1934 1933	26. 0 27. 1 23. 3 29. 6 30. 0 31. 1 31. 3	25. 4 26. 4 27. 4 28. 7 29. 3 30. 4 30. 4 33. 7	39. 0 43. 1 50. 1 53. 5 49. 0 49. 5 56. 6 53. 3

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 42.—Stillbirth Ratios by Race: Birth-registration States and Each State, 1922–1940—Continued

AREA AND YEAR	All races	White	All other races	AREA AND YEAR	All races	White	All other zaces
Michigan-Continued	,			Montana			
1932 1031	34. 7 35. 5	34. 1 34. 7	49. 8 58. 3	1940 1939 1938	18.8 19.5 23.4	18. 1 19. 9 23. 2	29.8 12.6 26.3
1030	36. 9 37. 8 37. 8 38. 3 38. 3 37. 0 37. 7 39. 1	36. 1 37. 0 37. 1 37. 5 37. 3 36. 2 36. 9 38. 2	59. 3 59. 6 56. 7 61. 4 71. 2 66. 1 65. 5 80. 9	1938 1937 1937 1936 1935 1934 1932 1932	23. 4 22. 6 21. 8 23. 1 24. 5 26. 2 27. 9 32. 1	23. 4 21. 1 23. 4 24. 6 27. 3 28. 3 31. 5	10.8 32.9 19.1 23.4 11.6 23.4 42.0
1022	44.1	43.4	77.9	1930	28.7 28.9	30.3 28.8	30. 6
Minnesota 1040	21. 5 24. 3 24. 9 24. 6 26. 2 27. 5 28. 2	21. 4 24. 4 25. 0 24. 6 26. 2 27. 5 28. 1	24.6 15.2 18.3 23.0 28.9 23.4 37.5	1928 1927 1926 1925 1925 1923 1923	34. 2 32. 0 31. 8 33. 5 30. 7 29. 3 30. 2	34.8 33.6 32.7 35.2 31.7 29.7 30.8	22.6 5.6 14.6 3.6 13.1 21.1 18.7
1931	29.9	27. 2 28. 6 29. 7	33. 6 39. 5 41. 2	Nebraska 1940 1939 1938 1937 1936	23. 1 20. 2 22. 9	22. 9 19. 9 22. 8	33. 4 40. 6 34. 6 37. 8 25. 1
1930 1929 1928 1927 1926 1925 1924	29. 2 29. 5 29. 5 29. 7 31. 5 30. 3 30. 7	29. 2 29. 5 29. 5 29. 8 31. 5 30. 7 30. 6	25. 8 26. 4 28. 3 21. 4 31. 6 25. 7 22. 2 31. 0	1937 1936 1935 1934 1933 1932 1931	23. 2 22. 2 27. 6 25. 5 26. 5 27. 5 28. 8	23. 0 22. 2 27. 4 25. 1 26. 3 27. 5 28. 5	37.8 25.1 45.3 48.3 43.7 51.5
1922Miesissippi	30, 1	30.0	42.2	1930 1929 1928 1927	27. 7 30. 1 31. 7	27. 4; 30. 2 31. 6	44. 4 25. 1 43. 8
1940 1939 1938 1937 1936	47. 5 47. 8 46. 4	26. 8 30. 0 29. 5 30. 1 31. 0 30. 7 30. 0	65.0 68.4 62.2 63.5 61.0 62.0	1027 1928 1928 1924 1924 1923 1922 Nevada ¹	31. 9 32. 7 30. 6 30. 1 30. 2 30. 7	31. 6 32. 3 30. 3 29. 9 29. 9 30. 6	52.1 65.8 53.0 44.0 65.4 48.6
1934 1933 1932 1931	48. 5 47. 3 45. 6	32.8 31.1 29.5	62. 0 61. 7 60. 4	1940 1939	18. 9 18. 6 22. 2	18.9 18.8 21.7	20. 1 16. 6 28. 8 17. 6
1030	48. 6 54. 5 57. 7 53. 2 51. 8 53. 8 52. 7 53. 7	28. 0 31. 8 35. 9 31. 9 33. 0 31. 1 32. 8 32. 1	67. 8 75. 8 78. 7 73. 7 69. 7 75. 6 72. 8 74. 2	1937 1936 1935 1934 1934 1933 1931	24. 1 21. 8 21. 8 32. 1 31. 0 47. 6 33. 5	24.8 22.6 22.6 33.8 30.5 47.6 36.7	17.6 11.2 10.2 15.0 37.7 48.2
1922	54. 4	32.8	. 74.7	1930	28. 5 32. 8	26. 4 32. 9	59. 5 31. 9
Missouri ¹ 1940 1939 1938 1937 1936 1936 1935 1931 1932 1931	32. 4 31. 3 35. 0 34. 7 36. 0 38. 5 38. 4 41. 3 41. 9	29. 8 28. 4 32. 4 32. 0 33. 4 35. 8 35. 4 34. 37. 8 38. 8	68. 1 71. 8 72. 2 75. 6 74. 7 79. 2 84. 1 94. 8 90. 8	New Hampshire 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	24. 8 27. 6 31. 3 . 31. 3 . 29. 7 . 34. 1 . 30. 8 . 36. 3 . 38. 4 . 40. 2	24. 8 27. 5 31. 3 31. 3 29. 5 34. 1 30. 8 36. 3 38. 5 40. 2	142.9 0 0 333.3 0 0 0
1030 1929 1928	43. 1 43. 8 44. 7 45. 6	39.6 40.4 41.3 42.1	98.0 99.1 100.9 102.7	1930 1929 1928	41. 7 37 5 38. 6	41. 8 37. 5 38. 6	0 0 0

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 42.—Stillbirth Ratios by Race: Birth-registration State3 and Each State, 1922-1940—Continued

AREA AND YEAR	All races	White	All other races	AREA AND YEAR	All races	White	All other races
New Hampshire-Con.				North Carolina—Con.			
1927	42.9 40.2 41.4 41.4 45.9 41.9	42.8 40.3 41.4 41.5 45.9 42.0	76.9 0 0 0 0 0	1938	33.5 39:7 40.0 41.3 41.4 41.4 46.7 45.3	29. 1 30. 2 30. 2 30. 4 28. 5 29. 8 32. 5 31. 4	73. 6 59. 8 64. 2 64. 6 69. 3 66. 4 78. 1 76. 7
1940	-26. 1 28. 1 29. 8 30. 9 33. 5 34. 1 36. 2 36. 2 37. 4 39. 3	25. 4 26. 8 27. 9 29. 5 31. 5 32. 5 34. 6 34. 2 36. 0 38. 0	34. 1 43. 8 51. 8 47. 2 57. 2 52. 7 54. 3 59. 3 54. 5	1930 1929 1928 1927 1928 1925 1924 1923 1922 Norih Dakota ¹	48.8 47.1 48.4 42.8 44.9 46.4 43.0 40.0 42.2	33.8 33.0 34.7 31.3 32.1 34.2 31.3 31.3 32.2	83, 2 78, 7 63, 8 73, 0 73, 4 64, 9 62, 1 64, 1
1930 1929 1928 1927 1926 1925 1924 1923 1922	38. 0 39. 7 40. 1 41. 4 40. 8 39. 9 40. 8 42. 5 40. 6	35. 7 37. 5 38. 0 38. 3 38. 8 37. 8 38. 6 40. 5 39. 0	66. 5 68. 0 67. 2 83. 9 69. 9 72. 9 79. 1 81. 1 75. 6	1940 1939 1938 1937 1936 1935 1934 1933 1932 1932	22. 2 22. 9 21. 2 24. 0 27. 0 25. 6 24. 0 27. 9 25. 8 23. 2	22.4 22.0 21.2 25.5 25.5 25.5 25.8 25.8 25.8 25.8 25	16. 4 31.0 27.0 16.0 33.1 29.0 18.3 24.1 23.6
New Mexico ¹ 1940	28. 3 26. 1 26. 3 24. 1 31. 5 28. 7 32. 7 29. 3 31. 4	29. 1 26. 9 27. 4 25. 1 33. 1 30. 0 33. 9 30. 5 32. 4	2.3 5.4 8,1 1.6 0 1.7 5.4 2.0	1930 /	27. 8 23. 5 23. 8 29. 0 27. 2 25. 5 29. 9	23.8 23.7 23.7 23.7 23.7 20.6	10.6 14.6 87.1 81.6 24.4 16.3 49.5
1931 1930 1929 New Yerk 1940 1939	27. 9 30. 5 26. 0 51. 9 47. 8	29. 1 31. 8 26. 8 49. 8 45. 9	4.6 2.0 6.7 6.7	1940	25. 9 27. 0 27. 5 23. 8 29. 8 31. 9 32. 7	25. 1 25. 9 26. 4 27. 3 23. 4 30. 3	41 0 46 5 47.6 56 5 54 3 61.6
1938 1937 1936	38. 3 38. 0 39. 6 39. 7	36.1 36.0 37.5 37.7	81. 9 80. 6 77. 9 82. 7 80. 2	1933	32.8 33.9 34.7	31. 1 31. 2 32. 4 33. 6	62.8 66.7 66.0 53.3
1934 1933 1932 1931	41. 2 42. 7 41. 6 41. 5	39. 5 - 40. 8 39. 8 39. 7	78.6 79.1 78.8 80.6	1930 1929 1928 1927 1927	36.0 37.2 37.0 37.5	34.4 35.5 35.1 35.5 35.8	71. 9 74. 4 74. 1
1930 1929 1928 1927 1927 1926	40.9 42.8 41.3 42.4	39. 1 39. 2 41. 2 39. 6 40. 7	81. 5 80. 5 80. 5 84. 0 87. 8	1925 1924 1923 1922	37. 8 37. 9 33. 9 39. 4	36, 1 36, 3 37, 4 37, 8	71. 0 70. S 76. 5 83. 0
1924 1923 1922	41.9 43.7 42.7 42.5	40. 5 42. 4 41. 4 41. 3	82. 5 82. 3 85. 8 91. 8	Oklahoma ¹ 1940 1939 1938 1937	25. 2 25. 0 27. 1 27. 3	23, 5 25, 0 25, 8 25, 7	79. 9 34. 2 39. 6 43. 0
North Carolina	ا ِ ا			1936 1935 1934 1933	23. 3 29. 0	26.2 27.3	51.7 50.7
1940 1939	34. 4 36. 3	25. 9 28. 3	52.3 52.7	1933	27. 5 25. 8	25. 4 24. 0	51.3 45.6

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 42.—Stillbirth Ratios by Race: Birth-registration States and Each State, 1922-1940—Continued

AREA AND YEAR	All races	White	All other races	AREA AND YEAR	All races	White	All other races
Oklahoma 1—Continued				South Carolina			
1932 1931	25. 7 24. 4	24. 3 22. 9	41. 4 41. 5	1940 1939 1938	47. 1 45. 7 50, 6	29.8 28.0 31.1	64. 8 63. 0 69. 8
1930	30. 2 33. 8	28. 3 31. 4	54. 3 72. 2	1937	55.1 58.2	32. 9 33. 6	76. 1 82. 1
1929 1928	30.8	28.6	65. 6	1935	60. 9 56. 4	36. 9 30. 8	83. 4 81. 3
Oregon	21.1	21.0	<i>30. 1</i>	1933 1932	58. 9 63. 9	31: 1 33: 8	85.3 92.0
1940 1939 1938	19.3 21.5	19. 2 21. 3	26. 3 36. 4	1931	62.0	33.8	88. 8
1936 1936 1935 1934	21. 9 21. 3	21.8 21.3	31. 1 18. 3	1930	65. 8 67. 2	36. 6 36. 7	94. 6 96. 9
1935	22. 4 23. 9	22.1 23.7	11.7 30.6	1929 1928 1927	67.8	34.0	101.5
1933 1932	26. 6 25. 1	26. 8 25. 0	16. 1 26, 7	1926			
1931	27. 2	26.9	41.0	1925 1924 1923	63. 6 58. 4	39. 9 36. 5	88. 2 82. 0
1930	28. 5 31. 2	28. 2 31. 3	47. 2 26. 4	1922	62. 4	38.7	. 86. 0
1928 1927	28. 8 30. 4	28.9 30.9	25.7 9.0	South Dakota ¹			
1090	31. 9 30. 5	32.1 30.6	2F. 5 26. 6	1940 1939	18.8 20.4	18.5 20.0	22.8 25.9
1025 1924 1923 1922	31. 6 32. 4	31. 9 32. 7	29.9	1938 1937	22. 2 20. 6	21.6 20.4	32. 3 25. 7
1922	31.3	31.4	20.7 28.4	1936 1935	20.7 26.6	21. 1 26. 6	14.6 26.7
Pennsylvania	28.6	07.0		1934	25: 4 22: 2	25. 4 22. 7	25.7
1939	29. 7 29. 9	27. 8 29. 0 29. 2	41.3 41.9	1932	23.6	23.5	12. 1 25. 3
1940	31. 9 31. 6	30. 9 30. 5	42, 2 48, 6	Tennessee 1	29.1	9E 1	F1 C
1935	32. 3 35. 1	31. 4 34. 4	52, 6 49, 7	1940 1939 1938 1937	31. 7 36. 4	25, 1 28, 2 31, 4	51. 6 51. 4 64. 4
1934	35. 3 35. 7	34. 5 34. 4	49. 1 [,] 51. 0	1937	38. 6 38. 9	34.4	61.4
1932 1931	35.9	34.6	62. 1 61. 1	1936 1935 1934	40. 5 38. 9	34. 4 35. 9	64. 1 65. 5
1930 1929	36. 2 36. 0	35. 0 34. 6	59. 8 62. 0	1933' 1932 1931	42.7 39.9	34.3 37.4 33.2	65. 0 71. 3
1929 1928 1927	38. 0 36. 8	36. 6 35. 8	64. 9 57. 3	1931	42.1	34.7	77. 2 83. 4
1926	37. 7 37. 3 38. 4	36.3 36.1	66. 8 62. 3	1930	49.9 44.1	40.8	99.8
1925 1924 1923	38.9	36.7 37.6	74.6 71.0	1929	42.8 40.8	36. 9 35. 5 33. 7	81. 6 81. 4 77. 5
1922	39. 2	38.1	74.9	1927	40.0	33.7	77.0
Rhode Island	28.3	28.1	56.6	1940	31. 5 33. 0	26. 9 28. 7	63.8 64.0
1939	25. 4 27. 1	25. 1 27. 0	36.0 32.1	1939 1938 1937	32.7 33.9	28.5	63. 3
1937 1936	31. 3 29. 6	31, 2 29, 0	31.5 55.3	1936	35. 0 38. 1	29. 4 30. 8	66. 8 65. 0
1935	28. 7 28. 9	28.7 28.9	29.8 27.9	1935	37.8	33. 2 · 33. 1	73. 4 69. 5
1933 1932	28. 1 34. 2	27. 6 34. 1	56.1 38.5	1933	38. 4	33. 5	72. 4
1931	32. 3	31.7	65.7	Utah	18.7	18.7	13.6
1930	33.9 34.5	33. 7 34. 7	41.0 25.5	1938	21. 4 21. 2	21.4	16.0 8.8
1920	33. 6 34. 6	33. 5 34. 3	48. 5 49. 4 72. 7	1938	20. 6 20. 3	20. 8 20. 4	6. 8 .15. 6
1925	36. 3 34. 7	35. 7 34. 6	41.4	1 1934	21.6 19.1	21. 7 19. 2	.15.6 9.1 7.9
1923	33. 2 34. 1	32, 9 33, 9	44. 1 40. 0	1933	21. 4 20. 6	21. 2 20. 4	65. 6 46. 0
1922	37.8 1	37.7	44.9	1931	23.0	22.9	43.0

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 42.—Stillbirth Ratios by Race: Birth-registration States and Each State, 1922-1940—Continued

=-	ioup. 1	11	- Tequester	es less than 20 are shown in	· reaction		
AREA AND YEAR	All races	White	All other races	AREA AND YEAR	All races	White	All other races
Utah-Continued							
	21.9	24.0		Washington-Con.			
1930	22.5	21.8 22.6	42.0 14.8	1927	27.9 30.0	27.7 30 0	31.4 30.4
1928	25.3	25 2	03 1	li 1925	27 0	20,9	30, 4 28, 5 19, 8
1927 1926 1925	23.6 23.5	23.8 23.4	6.7 29.0	1924 1923 1922	23. 0 20. 9	23. 5 27. 2	19.8
1925	24.8 23.3	24.7 23.4	34.1	1922	23.8	29.1	22 9 21.4
1924 1923	23.3	23. 4 23. 2	16.3	11			
1922	25.5	25.7	40. g 16. g	West Virginia 1	35.4	34.4	53 6
Vermont	1		l	1939	36. 2 39. 5	34.7 33.2	60, 6
1940	25.8	25. 9	.0	1935 1937 1936 1935 1934 1933	39. 2	37.7	62.0 64.9
1940	27.5 26.7	27.5	l o	1936	37.3	35.8	64. G
1937	30.4	26.7 30.4	0	1935	39. 4 39. 4	33.8 37.0	49 1 81, 0
1930	28.4 28.7	28.4. 28.7	0	1933	37. 3 36. 9	35.3	72.8
1935 1934	32.9	28.7 32.9	0	1932	36.9	35.3 35.6 37.2	58 1 65 8
1933	31.3	31.3	Ò	<u>                                     </u>		1 1	90.4
1932 1931	30.5 27.9	30. 4 27. 9	259.0	1930	37. 2 39. 0	35.8 36.8	- <i>19</i> 9
	1			1923	33.5	36, 9	73 4 65,3
1930	28. 1 29. 3	28.2	Ŏ	1923 1927 1926 1925	38.2	30.7	63 1
1929 1928	29.5	29.3 29.6	0	1925	38. I 38. 4	36.9 36.7	77. 1 67. 0
1007	31.0	30.8	153.8	!\$			01.0
1926 1925	31.8	31.8 30.1	0	Wisconsin	22, 0	21.0	21 7
1924	33.3	33.3	0	1940	21.9	21.0	28 1
1923 1922	31.7 29.8	31.7 29.8	0	1938	23.0 23.8	23.1 23.6	31. 7 28 1 18 8 42. 0
	70.0	25.0	U	1936	24.3	24.3	30.1
Virginia	36.8	23.7	57. 6	1935 1934 1933	23.8 25.4	23.6 25.3	42. 2 37. 7
1940	33.9	29.8	61.9	1933.	23.7	1 23.61	83.9
1938 1937	40.0 41.8	30. 4 32. 9	64. 6 63. 5	1932 1931	27.4 23.3	27.3 23.2	45.0 33.7
1936	43.6	32.2	72.0	1991		1	33.7
1935 1934	42.4 43.3	31.8	68.3 70.8	1930	29.9 29.9	29.7 29.7	64.6
1933	42, 9	32, 2 31, 2	70.8	1929	29. 2	29.0	53.4 59.8
1932 1931	44. 4 43. 8	31.8	70. I 74. 6	1927 1926 1925 1924	23.3	23.1	60, 0
		30.1	78. 2	1925	28.9 29.7	23.8 29.5	53, 2 57, 9
1930 1929	45. 2 44. 4	32, 2	77.6	1924	28.3 26.7	29.2	45. R 51 2
1928	44.2	31.8 31.6	74.8 74.8	1923 1922	27.3	26, 6 27, 2	59. R
1927 1926	43. 0 44. 1	32.0	69,0	i i			
1925 1925 1924	42.8	32.1 30.8	71. 5 70. 0	Wyoming 1940	20.0	19.3	49.2
1924 1923	46. 2 44. 3	32.8	76. 7 73. 0	1940	17.6	17.8	8. 4 13. 4
1922	44.3	31.6 32.8	69.8	1937	18.6 21.2	18.8 21.7	23. 4 (t
Washington			****	1936	14.3	14.7	, Ü
1940	16.7	16.6	21.6	1935	19.7   19.5	19.8 19.5	16 8 10.6
1939	17. 5 16. 9	17.6	14. 2 25. 4	1933	20.0	20,3	8.4
1939 1938 1937	20.1	16. 7. 20. 2	25.4 16.5	1933 1932 1931	26.4 26.0	26, 6 26, 2	8. 4 17. 2 17. 5
1936	20.0 21.3	20.1	16.5 15.8	1	l l	1	
1934 1933	23, 1	21.3 23.2	19.0 20.3	1930	30. 0 22. 6	29. 2 22. 6	84. S 24. L
1933	21.4	21.2	<i>25.1</i> l	1028	28.5	23.2	24. 4 39. 4 13. 6
1932 1931	24.8 26.8	24.6 26.7	29. 0 29. 6	1927 1926	29.3 31, 2	29.8 32.2	13. G G
		1	- 1	1925 1924	30.2	30.5	23. 4 12. 1
1930	26. 1 25. 2	26. 1 25. 3	25.7 22.8	1924	34. 4 33. 3	35. 2 33. 8	12. i 21. 2
1928	27.7	27.7	26.5	1922	24.7	35.4	10.5
	- 11	·	- 1	1	- 11		

¹ Ratios are shown for only those years during which the State was in the registration system.

Table 43.—Stillbirth Ratios by Month: United States and Each State, 1940

AREA	An- nual	Jan.	Feb.	Mar	Apr.	Мау	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
United States	31,3	32. 5	31.3	31.7	33.7	32.7	31. 2	31. 2	29. 2	30. 0	30, 0	31.1	31.1
Alabama	39.9	41.7	44. 5	43.1	49.9	42.7	39.8	38. 1	35. 7	35. 3	37.0	36. 6	34.0
Arizona	24.8	24.7	20.6	24.2	19.8	33.3	23.7	26.2	32.5	23.1	29.4	23.1	16.9
Arkansas	27.0	29.5	34.0	32.6	30.5	26. 6	28. 2	28.5	22.7	22.6	23.7	22.0	22.4
California	19.6	20.0	19. 2	19.9	19, 1	17.7	20.6	19, 9	19.0	20.2	17.1	22.8	20.2
Colorado	24.0	26.1	26.8	19.1	26.7	20.7	27.7	31.4	26.4	20.2	19.7	15.1	27.0
Connecticut	20.2	25.0	16.5	18.4	21.1	16.1	19.4	17.7	22.6	18.8	15.8	23.0	27.4
Delaware	23.9	S2. 2	25.4	27.6	27.2	25.9	85.5	14.0	23.2	20.6	18.5	23.1	14.6
District of Co-						ŀ	-				İ		•
lumbia	25.7	25.0	31.4	25.3	20.9	30.4	24.1	36.5	21.2	23.5	24. 2	20.3	25.4
Florida	42.2	41.2	38.8	36.6	39.3	49.1	58.1	49.5	38.7	46.6	45.1	33.9	35. 5
Georgia	47.6	52.2	47.7	50.7	54. 6.	47.8	48.0	48.9	40.7	46.0	46.9	50.0	37.7
Idaho	21.5	24.3	26.0	23.6	17.0	15.7	21.7	20.8	21, 2	18.2	22.8	19.1	27.7
Illinois	25.6	25. 4	28.4	22.9	28.8	26.8	26.0	26.6	22. 3	22.8	24.3	28.5	25. 2
Indiana	23.0	25.3	16. 2	23.5	25.3	24.2	21.4	22.5	20.6	25.0	21.5	24.5	26.0
Iowa	22.5	19.3	21.5	21.4	23.1	19.3	27.0	21.9	20.9	23. 1	23. 5	21.9	27.0
Kansas	24.7	22.4	25.3	19.8	31.3	27.3	23.9	30.1	20.0	23.8	24.4	26.1	23.4
Kentucky	32.0	34.6	31.4	38.2	37. 6	31.3	16. 2	50.3	26.7	27.8	26.8	27.9	34.2
Louisiana		38.3	39.6	34.7	47.9	47.0	42.9	38.3	36. 9	30.9	39.7	30.5	35.3
Maine	29.4	31.1	22.4	24.0	30.0	28.9	31. 2	27.5	35. 2	32. 3	18. 2	37. 2	34.4
Maryland	43.6	49.8	44.2	44.2	41.8	46, 9	42.9	40.1	36.4	46.2	40.1	50.6	41.8
Massachusetts	26.8	25.3	25, 5	28.8	27.7	27.1	24.5	24.9	28.4	26.9	27.4	27.0	28.2
Michigan	26.0	26.0	26.1	25. 3	26.3	26.7	26.8	25.7	26.1	26.7	-23.9	25.7	26.5
Minnesota	21.5	26.6	24.8	20.9	24.8	20.4	18.8	21.3	19.4	19.5	21.8	17.2	22.7
Mississippi	48.2	45.0	43.0	57.0	66.6	56.3	47.9	46.8	39.7	40.8	46. 1	46.4	45.4
Missouri	32.4	27.8	30.8	29.0	38.8	38. 1	36. 4	29.8	31.8	38.6	29.9	31.8	27. 5
Montana	18.8	18.3	21.8	18.3	21.6	19.2	19.6	16.3	19. 2	13.7	16.6	24.7	16.7
Nebraska	23. 1	26.1	26.3	23. 2	18.5	23.9	15.3	25. 2	25.4	20.9	22.9	26.7	22.4
Nevada New Hampshire	18.9 24.8	6.0	25.8	20.7	6.8	19.2	24.2	24.8	26.9	5.2	19.6	24.0	24.1
	1 1	32.9	20.9	22.6	22.3	31. 4	26.5	24. 4	24.1	17.4	31. 4	18,9	25.1
New Jersey	26.1	27.0	30.6	28.4	24. 5	26.1	29.8	22.7	23.8	24.8	28.6	23.7	24.1
New Mexico		28.0	29.5	35.9	27.9	32.3	23.3	17.9	307	30.9	22.6	33.6	26.1
New York		53.5	50.0	50.5	51.2	58.0	49.8	49.5	49.6	51.1	52.3	52.0	56.2
North Carolina		38.0	35.3	38.8	35.7	38.3	37.3	33.1	31.1	31.6	34.1	30, 5	28.5
North Dakota		26.0	22.5	25.5	17.4	26. 9	20.0	17.4	17.6	18.1	27.1	26.5	23.9
Ohio		27.5	27.3	27.3	25.3	26.0	24.9	26.0	24.9	25.9	23.1	27.6	25. 4
Oklahoma		32.5	23. 2	25.6	29.5	22.6	23.7	23.5	21.3	23.9	25.9	26.6	24.9
Oregon	1 1	23.6	25.7	24,8	17.7	15.5	20.7	18.8	16.4	22.0	19.3	24.0	26.7
Pennsylvania		27.0	29.3	29. 2	29,0	28.1	31.3	26:8	281	28.7	28.3	-30.6	27.1
Rhode Island		33.5	24.8	29.3	19.9	23.2	30.7	33.7	39. 4	22.1	19.7	32.0	30.4
South Carolina South Dakota		48.9	39.6	47.0	65.3	47.7	43.0	45.0	41.5	47.5	44.6	49.9	45. 3
	1 1	26.1	12.2	18.0	25.1	21.3	20.4	19.6	12.0	16.2	21.3	21.4	17.6
Tennessee	29.1	32.5	29.3	25.4	37.1	32.6	27.1	27.2	27.7	28.1	24.9	31:4	26.3
Texas	31.5	32.0	32.3	33.5	31.0	33.3	34.4	31.8	29.8	28.9	29.6	29.7	32.3
Utah Vermont	18.7 25.8	19.2	22.9	16.6	21.3	18.7	10.7	19.8	15.8	18.0	21.1	14.5	26.1
	1 !	1	80.7	14.2	43.6	38.1	17.7	22. 2	25.2	13.0	22.3	17.2	27.8
Virginia		38.7	36.9	37.3	38.9	37.5	34.1	38.9	37.7	31.4	36.6	34.9	39. 2
Washington West Virginia		13.9	15. 2	15.3	14.3	17.3	16.1	13.4	19.1	16.1	24.3	17.2	18.5
Wisconsin		37.6 23.8	33.5 19.7	36.0 21.2	39. 6 22. 2	40.0 21.8	38. 2 21. 2	83. 2 25. 7	32. 4 20. 5	31.5 22.9	33. 7 16. 1	32. 4 23. 8	37.9
Wyoming	20.0	9.6	31.2	22.6	9.3	13.5	22.6	20.0	15.8	11.7	£1.8		25.5
1 Amm 2	20.0	0.0	01.2	25.0	0.0	10.0	zz.0	20.0	10.8	11.7	21.8	17.1	49.7
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## NATALITY TABLES

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Table 44.—Crude Birth Rates: Birth-registration States and Each State, 1915-1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of births per 1,000 population estimated as of July 1 for 1915-1939, and enumerated as of Apr. 1 for 1940]

AREA	1915	1916	1917	1918	1919	1920	1921	1922	1923	1924	1925	1926	1927
							l						
<ul> <li>Registration</li> <li>States</li> </ul>	25.0	24.9	24. 5	24.7	22.4	23.7	24. 2	22.3	22.1	22. 2	21.3	20.5	20.5
Alabama				i									25.9
Arizona												20.8	20.0
Arkansas												200	21.0
California					16.9	18.9	19.1	18.4	18.8	19.2	19.0	16.8	16.4
Colorado													
Connecticut:	25.9	27.3	28.2	27.8	24.9	24.5	24.1	21.8	21, 1	21.4	19.7	19.1	18.6
Delaware							23.4	22.0	21. 2	20.2	21.1	13.7	18. G
District of Columbia	19.4	20.0	19.4	19.5	18.4	20.0	20.1	20.2	19.9	20.3	19.7	10.0	19.0
Florida										23.1	23.3	25.4	21.1
Georgia													
Idaho						<b> </b>						21, 1	20.5
Illinois								19.3	18.7	19.0	18.5	18.1	17.8
Indiana			21.7	22.4	20.4	22.0	22.9	21.6	21.5	22.0	20.6	10.9	10.5
Iowa										20.3	19.7	18.8	18.3
Kansas			22.1	22.6	20.7	22.4	23.4	21. 5	21.7	21.0	20.1	19.1	18.0
Kentucky			25. 5	25.7	23.9	26.0	27.6	25.4	26.1	26.3	25, 2	23.8	21.4
Louisiana													22.7
Maine	20.9	20.7	21.4	22.1	20.3	22.5	22.9	22.6	22.5	23.5	22,0	20.7	20.5
Maryland		23.8	23.8	23. 2	23.5	24.7	24.8	22.9	22,8	22. 5	21.8	29.9	20.3
Massachusetts	25. 2	25.1	25.6	25.9	23. 2	23.6	23.3	21.9	22.0	22.3	20.7	19.9	19.5
Michigan	24.7	25.9	25, 8	26.0	23.4	24.9	24.9	22.9	22.9	23.3	22.0	22.2	21.8
Minnesota	24. 2	24.0	23.5	24.4	22.1	23.3	23.6	23.3	22.6	22.1	21.2	29.5	19.7
Mississippi			20.0	22. 2	22.1	20.0	25.3	23.7	23.1	23.1	23.6	26.3	23.1
Missouri							20.0	20, 1	20,1	20,1		2010	18.6
Montana	1	ļ	•		i i	ĺ		20.0	19.5	10.0	10.1	18.5	13.6
Nebraska						23.8	24.6	23.7	22.9	22.6	21.8	20,9	20.4
Nevada													
New Hampshire	22.6	21.7	21.4	21.9	19.8	22.4	22.6	21.7	20.5	22.1	20.5	18,0	18.9
New Jersey							23.7	22.1	21.5	21.5	20.2	10.3	18.7
New Mexico													
New York		24.5	24.6	24.4	22. 1	22.9	23.0	21.9	21.4	21.3	20.5	19.8	20.4
North Carolina			30.0	29.9	29.1	31.5	33.4	30.3	30.5	30.9	23.9	27.8	27.6
North Dakota										22. 2	22, 5	22.9	22.4
Ohio			22.0	22.5	19.9	21.3	21.8	20.3	20.8	20.9	19.7	19.0	18.8
Oklahoma													
Oregon					17.5	19.0	19.4	18.4	18.0	18.3	17.5	16.3	15.8
Pennsylvania	26.1	25.7	25.9	25.8	24.0	25, 2	25.8	23.9	23.7	23.8	22.7	21.6	21.5
Rhode Island		24.5	25. 2	25.7			23.0	22, 2	22.0	22, 4	21.2	20.0	20.3
South Carolina	- <del></del>	l			26.4	23.3	29.8	27.5	28.1	27.7			
South Dakota													
Tennessee													21.0
Texas													
Utah			30.7	33.1	29.2	31.2	31.9	29.7	23.8	29.1	23.2	26.6	25.7
Vermont	21.8	21.6	20.3	21.3	20.0	21.0	22.3	21.2	20.7	20.9	21.1	20.1	19.7
Virginia			26.3	26.7	26.2	23.0	29.3	28.9	26.5	26.5	25.3	23.9	23.0
Washington			18.2	19.2	18.8	19.7	19.4	17.9	17.6	17.3	16.6	15.8	15.2
West Virginia											23.4	27.1	26.8
Wisconsin			22.9	23.4	21.1	21.9	22.7	21.0	21.0	21.6	20.0	19. 2	10.7
Wyoming								25.0	23.4	24.3	22.4	20.2	20.4
	<u> </u>	<u> </u>	<u> </u>				,						

TABLE 44.—CRUDE BIRTH RATES: BIRTH-REGISTRATION STATES AND EACH STATE, 1915-1940—Continued

[Exclusive of stillbirths. By place of occurrence. Rates are the number of births per 1,000 population estimated as of July 1 for 1915–1939, and enumerated as of Apr. 1 for 1940]

AREA	1928	1929	1930	1931	1932	1933	1934	1935	1936	1937	1938	1939	1940
Registration											-		
States	19.7	18.8	18.9	18.0	17.4	16.6	17.2	16.9	16.7	17.1	17.6	17.3	17.0
Alabama	24.1	23.8	24.0	23.5	23.4	21.9	23. 2	22.4	21.5	22.0	22.0	21.7	22.2
Arizona		22.3	23.7	21.1	18.9	17.8	18.4	19. 5	20.1	21.9	22.4	22.2	23.5
Arkansas	20.7	20.2	22, 1	22; 1	20.3	19.4	19.8	18.7	17.6	18.4	19.2	18.2	19.7
California	15.6	14.7	14.8	14.0	13.3	12.6	12.9	13.0	13.3	14.5	15.3	15.3	16.2
Colorado		17.8	18.1	17.7	16.8	16.3	17.0	17.9	17.1	18.1	18,8	18.6	18.8
Connecticut		17.1	17.2	15.8	14.6	13.8	13.6	13.5	13.5	13.7	14.2	13.9	14.7
Delaware	18.5	18.1	18.7	17. 5	17.5	15.8	16.0	16.1	15.5	17.2	17.2	16.7	17.2
District of Columbia	18.7	18.4	19.2	18.5	19.8	18.8	17.9	17.8	18.6	20.0	20.3	21.3	23.1
Florida	20.8	18.6	18.4	18.1	18, 0	16.5	16.9	17.4	17.0	17.3	17.6	17.6	17.8
Georgia'	20.4	20.2	20.8	21.0	21.5	20.4	21.5	21.1	20.4	209	20.7	20.7	20.8
Idaho	20.2	19.7	20.6	20.2	19.4	18.9	20.4	20.2	21.2	21.0	22.4	21.5	22.3
Tilinois	17.1	16.9	16.8	15.5	14.5	14.0	14.3	14.4	14.4	14.7	15.6	15.0	15.6
Indiana	18.8	18. 2	18.3	17.1	16.1	15.2	15.7	15.8	16.0	16.5	17.7	17.1	18.1
Iowa	17.7	17.1	17.3-	17.0	16.3	16.0	17.0	16.4	17.1	17.0	17.4	17.4	17.9
Kansas	18.3	17.5	17, 9	17.4	16.8	16.4	17.4	16, 3	16.1	15.8	16.1	16.0	15.9
Kentucky	23.2	21.7	22.6	21, 7	22.5	20.8	22.4	21.4	20.5	20.5	22.3	21.5	22.3
Louisiana	20.3	20. 2	20. 4	20.3	19.9	18.0	19. 2	18.7	19.2	20.1	21, 2	20.8	21.5
Maine	20,7	19.9	20.3	20.3	20.0	18.6	19.3	19.1	18, 5	18.3	18.2	17.8	17.8
Maryland	19.8	18, 5	18.5	17.4	17.2	16.2	16.0	15.8	15.3	15.8	16.4	15.8	16,6
Massachusetts	18.7	17.5	17.3	16.4	16.1	14.8	14.8	14.4	14.0	14.0	13.8	14.5	15.3
Michigan	21.0	20.7	20.5	19.0	17.9	16.9	17.5	18.1	18.1	18.4	19.2	18.3	18.9
Minnesota		18.2	18.4	18.0	17.7	16.8	17, 2	17.1	17.6	17.7	18.3	18, 2	19.0
Mississippi	24.3	22.8	24.0	22.5	22, 9	21.5	23.0	23.1	23,5	24.7	25.0	23.8	24, 1
Missouri	17.6	16. 9	17.1	16.5	16.2	15.4	15.9	15.4	15.0	15.2	15.7	15.6	16, 4
Montana	18.4	19, 2	18.5	18.0	17.0	16.8	18.6	18.6	19.1	18.8	19.6	19.7	20.5
Nebraska	20.4	19.3	19.6	19.3	18.3	17.6	18.3	17.1	17.7	16.8	17.0	17.0	16.8
Nevada		14. 2	14.5	12.9	13.1	14.0	14.5	14.1	13.9	16.8	17.9	18.0	18.7
New Hampshire	18. 5	17.5	17.9	16.6	16.6	15. Ą	16.6	16.3	16.1	16.0	16.3	16.2	17.3
New Jersey	17.7	17.1	16.8	15.5	14.9	13.6	13.3	13.3	13. 2	13.3	13.7	13.6	14.1
New Mexico		27.0	28.4	28.2	28, 0	27.3	27.6	27.7	26.3	27.5	27.8	27, 2	27.7
New York North Carolina	19. 2 26. 2	17.8 24.6	17.1 24.2	16. 1 23. 3	15. 4 23. 9	14. 4 22. 7	14.1- 23.7	13.9 23.3	13.6 22.4	13.8 23.0	14.1 23.0	13.9 22.4	14.6 22.6
North Dakota	22.5	21.7	21.7	21.3	21.1	19.9	22.0	20.8	20.8	19.6	20.4	20. 5	20.8
Ohio.	18.2	17.6	17.7	16, 1	15.1	14,1	14.7	14.8	15.1	15.7	16.4	15.8	16.6
Oklahoma	18.3	16.8	17.7	18.0	17.1	18, 2	19.8	18.3	17.7	17.8	19.0	18,6	19.1
Oregon	15.0	14.0	14.1	13.7	13. 2	12.5	13.3	13. 2	13.6	14.8	15.3	15.5	16.4
Pennsylvania	20.5	19.5	19.5	18.4	17.2	16.1	16.4	16.5	16.4	16.6	16.8	16.4	16.7
Rhode Island	19.2	18.0	17.8	16.6	16.5	15.3	15.3	15.1	14.8	14.8	15.2	14.9	15.1
South Carolina	24. 9	22,7	23.1	22.2	23. 2	22.3	24.3	22.1	21.3	21.9	22.0	22.6	23.4
South Dakota					19.1	18.6	19.3	19.1	19.3	18.1	18.2	18.0	18, 1
Tennessee	19.2	19.4	20.1	19.7	19.4	18.3	18.9	19.1	18.2	18.6	19.0	18.6	19.1
Texas						18.0	19.4	18.9	18.1	18.7	19.3	19.1	19.7
Utah	25.7	24.4	25.4	23.4	23.1	22.8	24.1	24.1	23.8	24.0	24.8	24.0	24.6
Vermont	19.7	18,7	19.3	18.6	16.9	17.2	18.5	18.5	18.1	17.8	17.7	17.8	18.6
Virginia	23. 2	22, 3	22.5	21.3	21.8	20.3	20.5	19.9	19.5	19.6	19.9	19.6	20, 6
Washington	14.9	14.6	14.7	14.0	13.7	13.3	14.2	14.0	14.4	15.1	15.9	15.6	16.2
West Virginia	25.6	23.7	24.0	22.3	21.7	20.1	22.7	22.5	21.9	22.7	22.7	22.0	22.1
Wisconsin	19.6 20.4	18. 9 19. 8	19.3 19.8	18.3 19.8	17. 7 18. 6	16. 7 18. 4	17. 0 19. 8	17.2 18.6	17. 2 20. 0	17. 4 18. 7	17.8 20.2	17. 4 19. 8	17. 5 20. 1
		10.0 l	10.0	T0. 0	10. U	70.3	10.0	70.0	4U. U	40.4	40.4	TO. 0	4U, 1

Table 45. —Crude Birth Rates by Month: Birth-registration States, 1915–1940; States of 1915  1  for 1915–1940; and States of 1920  2  for 1920–1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of births per 1,660 population estimated as of July 1 for 1915–1939, and enumerated as of Apr. 1 for 1940. Rates computed on an annual basis]

estimated as of July	A T 10T 1	810-189	o, suu e	mamer	nieu es	or Ap	-1 10F	1940. 1	Kates oc	mpute	d on an	annua	l besis]
AREA AND YEAR	An- nual	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
Registration States:	-					<b> </b>	1		<u> </u>			-	
1940	17.9	17.4	18.0	17.8	17.3	17.4	17.8	18.8	19. 2	19.1	17.8	17.2	17 9
1939	17.3	17.3	17.6	17.6	17.9	16.4	17.8 16.9	18.0	1 18.3	18.4	17.4	16. 6	17. 2 16. 2
1938	17.6	17.6	18.1	17.8 17.3	17.3	17.1	17.2	18.4	18.7	18.4	17.4 17.4	16.0	16.6
1937	16.7	16.7 16.8	17.3 17.4	17.4	16.6 16.2	16.5	16.8	17.9	18.4	18.2	16.8	16.3	16.5
1935	16.9	17. 2	17.5	17. 2	16.5	15.7 16.2	16.8 17.1	17.6 17.8	17.6 17.8	17.5 17.7	16.5	15.9	15.6 15.9
1934	17.2	17.0	17. 2	16.7	16.2	16.7	16.9	17.5	18.2	18.5	16. 5 17. 5	16.0 16.9	10.9
1933	16.6	16.9	17.2	17. 2	16.6	16.4	16.4	17.0	17.1	16. 2	15.7	16.1	16.1
1932	17.4	17.7	18.4	18.0	16.9	17.2	17.5	17.5	18, 2	18.1	17.2	16.4	16.2
1931	18.0	18.4	18.6	18.6	17.8	17.8	18.3	18.4	18.6	18.7	17.4	16.4 16.7	16.6 16.1 16.2 16.7
7090	18.9	19. 2 18. 5	19.8 18.2	19.5	19.0	18.8	19.1	19.6	19.5	19.4	18.1	17.6	17.4 18.7
1928	10.7	19.8	20.3	19.5 20.4	18.8 20.0	18.5 19.9	18.8 19.6	19.7 19.8	19.5 20.3	18.7	17.6	18.2	18.7
1927	20.5	20. 2	21.6	21.7	21.0	20.4	20.4	20.9	21.2	20.0	10.0 19.8	18, 5 19, 1	18.3 18.8
1926	20.5	20.8	21.1	21.1	20.4	21.0	20.4	21, 1	21.5	21.2	20.0	19. 1	18.6
1925	21.3	21.5	22.3	22.5	21.7	21.4	21.6	21.8	21.7	21.3	1 20.5	19.8	19.3
1924	22.2	22. 2 22. 0	23.0 23.0	22.9 22.7	21.9	22.3 22.4	22.6	22.7	23.0	22.9	21.4 21.1	20.9	20.4
1922	22.3	23.3	23.7	22.8	22.5 21.3	22.1	22.0 22.1	22.9	23.1 23.3	22.9 23.2	22.1	20.6	20.5
1921	24.2	24.1	25.1	25.4	25.0	24.4	23.9	24.2	24.4	24.7	23.6	23.1	22.7
1920	23.7	24.6	25.6	24, 5	23.6	24.0	24.0	24 0	24.7	24.6	22.4	21.1	21.7
1919	22.4	21.7	23.1.	23.4	23.3	21.7	20.7	19.9	20.8	23.5	23.7	21.0	21.7
1918	24.7	24.3	25.7	26.8	26.1	24.6	25.3	25, 7	25.8	25.6	24.4	21.3	21, 1
1917	24.0	25.1	25. 9 25. 2	25.8 26.3	24.6 25.4	22.9 24.6	24.1	19. 9 25. 7 25. 4 25. 1	25. 5	25.5	23.8	23.0	21.7 23.7 21.1 22.8
1915	25.0	24.7 24.7	26.1	26.4	25. 5	24.6	24.0 24.9	25.1	25. 5 25. 5	25.1 25.4	23.8 24.3	24, 2 23, 7	24.4 23.5
Registration States		1	1						1 -0.0			2011	20,0
OI 1910: 1	16 4	15.4	16.0	70 1	10.0	10.1		l	١				
1039	15.7	15.4	16.0	16. 1 16. 2	16. 2 15, 7	16.1 15.3	16.7	17.7	17.2	17.1	16.3	16.0	16.6
1938	15.9	15.7	18.1	16.2	15.9	15.6	16.0 16.1	16.8 17.1	16. 2 16. 9	16. 2 16. 3	15.4 15.5	14.7 15.0	14.7 14.8
1937	15.6	14.9	15. 5 15. 7	16.0 16.0	15.7	15.8	16.0	16.5	16.5	16.1	14.9	14.8	15.0
1936	15.4	15. 2 15. 5	15.7	16.0	15,1	15.1	16.2 16.2	16.4	15.9	15.7 15.5	15.0 14.7	14.8 14.7	14.3
1934	15.6	15. 2	16.0 15.5	16.0 15.4	15.7 15.2	15.8 15.7	16.2	16.3	16.0	15.5	14.7	14.6	14.6
1933	15.5	15.9	16.1	16. 2	15.9	16.0	16.1 {5.9	16.5 16.1	16.2 15.8	16.1	15.4 14.1	15.1 14.6	15.1 14.6
1932	16.6	17.1	17, 2	16. 2 17. 1	16.2	16.4	16.9	17.1	17.3	15.1 16.8	16.0	15.4	15.4
1931	17.3	17.7	17.9	17.9	17.4	17.4	17.8	17.9	17.9	17.6	16.5	15.9	16.2
1930	18.4	18.3	19.0	18.9	18.4	18.8 18.7	19.0	19.3	19.0	18.7	17.6	17.1	16.9
1929	18.6	18.2 19.7	18.6	19.4	18.7	18,7	19.0	20.0	19.4	18. C	17.2 18.6	17.7 18,4	18.2
1927	20.6	19.8	20. 2 21. 2	20.8 22.0	20.0 21.3	20.1 20.5	20.2	20.0	20.1	19.5	18.6	18,4	18,5
1926	20.6	20.8	20.9	20.9	20.8	21.3	21.1 20.9	21.7 21.5	21. 2 21. 5	20.7 21.0	19.8 20.1	19. 2 19. 2	18.8 18.6
1925	21.5	21.4	22.3	22.6	21.9	21.6	22.0	22, 2	21.8	21.3	20.8	20.0	19.6
1924	22.4	22.2	22.9	23.2	22.2	22.8	23, 3	23.1	23.2	22.8	21.5	21.2	20.8
1923	22.4	22.1 23.6	23.2 24.1	23.1	22.'8 21.7	22.6 22.5	22.4 22.6	23.0	23.3	23.1	21.2	20.7	20.7
1921	24.1	24.1	24,9	23.4 25.3	24.9	24.0	24.0	23.4 24.4	23, 5 24, 4	23.0 24.3	21.9 23.1	20.9 22.9	20.6 22.4
1920	23.9	24.9	25.7	24.8	23.8	24.1	24.3	24.3	24.6	24.3	22.3	21.3	22.0
1919	22.9	22.2	23.7	24.1	23.7	21.7	20.0	20.1	21. 2	24.1	24.2	24.4	21.0
1918	25.1	25. 2	26.3	27.4	26.3	24.5	25. 5	26.3	26.0	25 8	21.9	24.4 21.7	21,4
1016	20.1	25.5 24.7	26.3	26.4	25.1	23.4	24.9	26.1	25.8 25.5	25.6 25.2	24.3	23.8	23.6
1915	25.0	24.7	25.3 26.2	26.4 26.4	25.5 25.6	24.7 24.6	24.1 25.0	25.1 25.1	25.6	25. 2 25. 4	23.8 24.4	24. 2 23. 7	24. 5 23. 5
Registration States		1 1						20.1	20,0	20.4	22.7	20.1	20,0
1940. 1938. 1937. 1938. 1937. 1938. 1937. 1938. 1937. 1938. 1931. 1932. 1932. 1922. 1923. 1924. 1923. 1924. 1923. 1924. 1923. 1924. 1924. 1923. 1924. 1924. 1923. 1924. 1924. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929. 1929.	17.0	100	ا ۸ ۱۰۰	.,, .					1			, l	
1939	16.6	16.3 16.3 16.7	17.0 16.8	17.1 16.9	16.9	17.1	17.4	18.2	18.2	18.1	17.1	16.6	16.4
1938	16.9	16.7	17.1	17.1	16.5 16.7	16. 1 16. 7	16.7 16.8	17.4 17.8 17.1	17.3	17.3	16.3 16.5	15.6 15.9	15.4 15.7
1937	16.4	15.7	16.3	16.7	16.1	16.3	16.4	17.1	17.7 17.3	17.4 17.1	15.8	15.6	15.7
1936	16.0	15.9	16.5	16.6	15.7	15.6	16.5	16.9	16.6	16.5	15.6	15.6 16.2	14.9
1934	16.2	16.2 15.9	16.5 16.2	16.5	16.0	16.0	16.6	16.8	16.7	16. 5	15.4	15.21	15, 1
1933	15.9	16.2	16.5	15.9 16.6	15.6 16.3	16.2 16.3	16.5 16.0	16.9	17.0	17.1	16.2	15.8 15.2	15.6
1932	16.9	17.1	17.6	17.4	16.4	16.8	17.2	16.3 17.1	16. 1 17. 6	15.4 17.4	14.7 16.5	15.8	15. 2 15. 7
1931	17.5	17.8	18.1	18.1	17.5	17.6	18.0	18.1	18.0	17.9	16.8	16.1	16.4
1930	18.6	18.7	19.3	19. 2	18.7	18.8	19.0	19.3	19.1	18.8	17.7	17.2	17.0
1929	18.6	18.1	18.9	19.4	18.8	18.6	18.9	19.7	19.1	18.4	17.2	17.8	18.3
1928	19.6	19.6	20. 2 21. 2	20.5 21.7	20.0	20.1	19.9	19.8	19.9	19.5	18.6	18.4	18.3
1926	20.5	19.8 20.7	21.2	21.7	21.0 20.5	20.4	20.6	21.1 21.1	21.0	20.6	19.7	19.0	18.8
1925	21.4	21.6	22.4	22.7	21.9	21.7	21.8	22.0	21.4	21.1	19.9 20.6	10.0 10.8	13.5 10.5
1924	22.5	22.4	23.3	23.3	22.2	22.8	23.0	23.0	23.2	23.0	21.5	21.2	20.8
1923	22.4	22.3	23.4	23.1	22.8	22.7 22.4	22.4	22.9	23.3	23.2	21.3	20.7	20.0
1921	24.1	23.5 24.0	24.0 25.0	23.1 25.3	21.6 24.8	22.4	22.3	23.1	23.4	23.2	22,1	20.8	20, 5
1020	32 8	24 5	25.5	24.4	23,4	23.9	24.0	23.9	24. 5	24.4 24.4	23.4	22.0	22.6 21.6
1 Exclude	Rhod	a Island			2 Emi		hodo T	14	- d Clas	42 0-			

¹ Excludes Rhode Island.

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² Excludes Rhode Island and South Carolina.

Table 46.—Specific Birth Rates by Age of Mother and Race: Birth-negistration States  1  and States of 1915  2  for 1918–1940; and States of 1920  3  for 1920–1940

[Exclusive of stillbirths. By place of occurrence for 1918–1938; by place of residence for 1939 and 1940. Rates are the number of births to women in a specified group per 1,000 female population of that group. Population was estimated as of July 1 for 1918–1939, and enumerated as of Apr. 1 for 1940. Rates for frequencies less than 20 are shown in italics]

AREA, RACE, AND YEAR	All ages 4	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	,35-39 years	40-44 years	45-49 years	50-54 years
Registration States 1	ugus -	3 0425	30025	- J			-	-	-	
	.									
All races: 1940 1930 1938 1937 1936 1935 1935 1934 1933 1932 1931	. 52.0	0.6	48.9	125.3	114.4	77.4	41.9	13.9	1.3 1.5 1.6	0.1 0.1 0.1
1939	50.3 51.2	0.6	48.1 48.7	119.8 123.2	110.0 111.3	74.5 74.9	41.7	13.9 15.1	1.5	0.1
1937	49.7	0.5	46.7	119.0	107.8	72.8	42.4 42.3	15.4	1.7	0.1 0.1
1936	48.8	0.5	44.3	115.2	105.9	71.9	43.4	16.4	1:8	0.1
1935	49.4	0.5	44.7	114.7	107.0 108.4	73. 5 76. 9	45.4 45.9	17.6 18.7	1.9	0.0 0.0
1033	50.2 48.6	0.5	42.1	114.8 109.2	104.7	74.5	46.8	18.9	2.0 2.1	0.0
1932	51.2	0.4	44.4	115.3	109.8	79.3	50.3	19.9	2.1 2.2	0.0
1931	53.0	0.4	46.0	118.7	112.9	82.4	52.7	20.6		0.1
1930	55.9	0.5	49.1	124. €	117.3	87. 7 86. 9	56.1 57.1	21.8 22.1	2.4	0.1 0.0
1929	56.0 58.6	0.5	48.6 51.1	124.0 128.3	117. 2 119. 6	92.7	61.5	23.9	2.5 2.7	0.0
1927	61.4	0.5	52.1	132.5	124.2	98.2	65.7	25. 5	2.7 2.8	0.1
1926	61.7	0.4	49.0	131.9	126.2	100.2	66.2	25.8	2.8	0.1 0.1 0.1 0.1 0.1
1925	64. 0 66. 7	0.4 0.4	50.1 50.9	134.7 141.5	131.1 135.3	103.9 107.8	69.3 72.2	27.2. 28.3	3.0 3.1	0.1
1930	66.4	0.4	48.2	138.7	137.3	107.5	72.2	28.1	3.1	1 U. I
1929 1921	67.0	+0.3	47.9	138.5	138.8	107.5	72.2	28.4	3.3	0.1 0.1
		0.4	52.4	150.4	150.2	_115.3	78.1	30.8	3.7	1
1020 1019 1918	71.9	0.3	48.5	151.8	150.5	115.5 115.1	78.4 77.4	31.1 31.4	3.8	0.1 0.1
1018	67. 6 73. 4	0.3 0.4	39.8 43.3	135.3 153.6	144.0 154.1	118.5	79.1	31.8	3.5	0.1
White: 6		1					ŀ	l		Į.
1940	51.0	0.2	42.1	123.8	116.9	78.6	41.9	13.7 13.8	1.2	0.0
1000	49.3 50.3	0.2	41.5 42.5	118. 5 122. 4	112.1 113.7	75.7 76.0	41.6 42.2	15.0	1.4 1.5	0.0
1037	48.7	0.2	40.8	117.7	110.0	73.8 72.9	42.1	15.3	1.6 1.7	0.0
1936	47.9	0.2	39.0	114.1 113.3	108.1	72.9	43.4	16.3	1.7	0.0
1935	48. 5 48. 4	0.3 0.2	39. 4 38. 3	113.3	109. 2 109. 1	74. 4 76. 3	45. 4 45. 3	17.6 18.4	1.8	0.0
1933	46.9	0.2	36.5	.106.2	105.5	74.0	46.4	18.7	179	0.0
1932	49.8	0.2	38.9	113.0	111.1 115.8	79.3 83.6	50. 2 53. 3	19.8 20.7	2.0	0.0
White: 6 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	52, 4		41.2	118.4			l .			0.0
		0.3	44.3	125.0	120.6	89.3 88.8	56.8 57.8	22.0 22.3	2.3	
1029	55. 5 58. 2	0.2	43.7 45.8	124.1 128.3	120.1, 122.6	94.8	62.3	24.1	2.4 2.5	0.0 0.0
1927	60.9	0.3	47.1	132.1	126.7	100.2	62.3 66.4	25.7	2.6 2.7	1 1
1920	61.0	0.2	44.8	130.6	127.5	101.4	66.6	25.9 27.3	2.7	0.1
1920	63.3 65.9	0.2	45.9 46.5	133.3 139.6	132.7 137.0	105.2 109.2	69.8 72.6	28.4	2.9 3.0	0.1
1923	65.9	0.2	44.3	137.3	139.2	108.8 108.7	72.7	28.4 28.1	2.9	0.1 0.1 0.1 0.1
1922	66. 5 72. 5	0.2	44.2 43.2	137.1	140.6	108.7	72.6	28.4	3.1	0.1 0.1
1930 1929 1928 1927 1920 1925 1924 1923 1922 1923	72.5	0.2	43.2	149.0	151.8	. 116.2	78.5	30.7	3.5	
		0.2	45.2 36.7 41.0	150.9	152.0 145.5	116.6	78.7	31.1 31.5	3.7 3.3	0.1 0.1 0.1
1018	67.3 73.7	0.2 0.3	47.0	134.8 154.6	156.8	116.1 120.1	77.8	31.9	3.6	0.1
1919 1918 All other races: *	.0	0.0		1 "	1	1	ì	ŀ		1.
1940	60.4	3.0	100.9	137.0	94.7	67. 2	42.0	16.2	2.2	0.2
1939	58.9 58.9	3.1	99.1 96.8	130.4 129.8	93. 4 93. 0	64.8 65.1	42.7 44.0	14.7 16.1	2.3 2.5	0.2 0.2 0.2 0.2 0.2 0.2 0.2
1937	58.1	2.8 2.5	92.3	128.9 123.1	91.1	64. 2 63. 1	44.2	16.7	2.6	0.2
1936	55.9	2.5	92.3 85.2	123.1	88.8	63.1	43.9	16.9	2.8 2.9	0.2
1935	57.3	2.7	85.7 90.5	125. 4 140. 4	89.9 102.8	66.3 81.8	45.1 50.7	18.1 21.0	3.4	0.2
All other races: * 1940	65, 2 62, 4	2.7 2.7 2.4	84.9	130.9	98.9	78.6	50.1	20.5	3.4	0.1
1932	63. 5	2.2	84.9 87.3	132.0	99.7	1 -79.3	51.9	21.1	3.6	0.2
1931	58.6	2.2	83.1	121.0	. 90.3	72.4	47.4	19.0	3.2	
1930	60.5	2.5	86.2	124.4	92.3	73.6	49.5 51.1	20.0 19.7	3.5	0. 2 0. 2 0. 2
1098	60. 2 62. 6	2.4	86.3	123.3 128.4	94.8 97.3	70.3 74.3	54.6	21.2	3.4	0.2
1927	67.1	2.6 2.7	91. 2 97. 7	136.4	103.1	78. 2 83. 8	58.6	23.0	3.8	0.3 0.3 0.4
1926	71.6	2.8	101.8	147.2	110.4	83.8	61.0	25. 2	4.5	0.3
1925	72.9	2.7	101.8 98.6	,150.9 160.7	112.4 116:8	85.7 90.7	62. 6 67. 4	25.3	4.4	1 0.3
1923	75.4 72.9	2.4 2.2	90.8	154.0	116.3	90.6	66.9	28.0 27.9	5.4	0.4
1922	73.0	1 2.0	88.4	154.0 153.9	116.3 117.7 133.4	92.2	67.1	28.6	5.2	0.3
1921	73.0 79.9	2.2	94.6	164.9	133.4	103.5	72.8	32.1		0.4
				1000	132.1	100.6	74.8	30.4	6.5	0.4
1920	78.8	1.8	88.1	162.2			14.0	00.4		
1930	78.8 72.4 69.7	1.8 1.5 1.7	88.1 74.9 78.4	140.7 139.6	125.5	100.8	72.9 66.2	30. 2 29. 2	6.5	0.4

Table 46.—Specific Birth Rates by Age of Mother and Race: Birthregistration States ¹ and States of 1915 ² for 1918-1940; and States of 1920 ² for 1920-1940—Continued

	[See	note at	nead of	tuis taui	e, p. 6691					
AREA, BACE, AND YEAR	All ages 4	10-14 years	15–19 years	20–24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Registration States of 1915 2										
All races:  1940	46. I 44. 4 45. 3 44. 4 44. 0 44. 5 44. 7 44. 6 47. 8 50. 2	0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	29. 9 29. 8 31. 2 30. 8 30. 2 30. 5 29. 9 30. 4 32. 8 34. 6	107. 9 104. 1 108. 0 105. 1 102. 0 101. 3 100. 1 98. 5 106. 3 111. 2	113.1 107.7 108.3 105.6 104.2 105.3 104.2 109.4 114.2	77. 7 73. 8 73. 7 72. 0 71. 2 72. 1 74. 1 72. 9 78. 3 82. 8	39.0 37.9 33.4 38.7 40.2 41.9 42.6 44.4 48.7 51.5	11.7 11.9 13.1 13.6 14.5 15.8 16.6 17.1 18.3 19.3	1.0 1.1 1.2 1.3 1.4 1.6 1.7 1.7 1.8	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1930 1929 1928 1928 1927 1926 1925 1924 1923 1922 1921	53.7 54.7 57.9 60.9 61.1 63.8 66.6 66.4 67.1 71.8	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	37.3 37.4 39.7 41.7 41.0 42.3 43.3 40.6 40.7 43.0	118. 1 119. 0 124. 0 127. 9 125. 9 128. 5 135. 3 131. 1 131. 0 139. 3	119.8 120.7 123.6 127.7 127.8 133.4 138.5 140.6 141.1 148.5	89. 4 90. 1 97. 3 103. 0 103. 5 107. 9 111. 5 111. 3 110. 7 114. 7	55. 6 57. 1 62. 3 66. 5 67. 1 70. 4 73. 6 73. 5 72. 9 76. 0	20. 9 21. 5 23. 3 24. 6 25. 2 26. 4 27. 3 27. 1 27. 6 28. 6	2.0 2.2 2.5 2.5 2.8 2.9 2.8 2.9 3.1	0.0 0.0 0.0 0.0 0.1 0.1 0.1 0.1
1970 1919 1918	68. 0 73. 3	0.2 0.1 0.4	40. 4 33. 7 37. 3	145, 1 132, 5 151, 1	153.2 147.6 155.4	118.7 118.3 118.6	78, 1 78, 0 76, 2	20.9 30.0 29.8	3.6 3.2 3.3	0.1 0.1 0.1
Wilte: 1940	46.0 44.3 45.3 44.4 44.0 44.4 44.6 44.4	0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.2 -0.2	27. 1 27. 2 28. 8 28. 5 28. 2 28. 6 28. 2 28. 5 31. 0 32. 6	106. 8 103. 2 107. 5 104. 8 102. 0 101. 2 99. 9 93. 1 106. 0 111. 0	115.3 109.9 110.6 107.9 106.6 107.2 107.6 106.2 111.6	79. 4 75. 3 75. 3 73. 3 72. 5 73. 3 75. 3 75. 3 79. 5 84. 2	39. 7 38. 5 39. 0 39. 2 40. 8 42. 6 43. 3 45. 2 49. 5 52. 5	11.9 12.0 13.2 13.8 14.8 16.1 16.8 17.4 18.6 19.6	1.0 1.1 1.2 1.3 1.4 1.6 1.7 1.8 1.8	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
1930 1929 1928 1927 1926 1925 1924 1923	54.5 57.8 60.7 61.0 63.7 66.6 66.5	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	35. 2 35. 3 37. 4 39. 0 40. 3 41. 3 39. 4 41. 6	117.8 118.6 123.5 127.3 125.3 127.7 134.7 131.0 .131.4 139.7	122. 2 122. 8 125. 7 129. 5 129. 7 135. 2 140. 6 143. 0 143. 6 150. 8	91. 0 91. 7 99. 1 104. 8 105. 5 109. 7 113. 4 113. 3 112. 6 116. 4	56. 6 58. 2 63. 4 67. 7 68. 3 71. 7 74. 8 74. 9 74. 1 77. 3	21. 8 23. 6 24. 9 25. 5 26. 7 27. 6 27. 5 23. 0 23. 9	2.0 2.3 2.5 2.6 2.8 2.9 2.9 3.1	0.0 0.0 0.0 0.0 0.0 0.1 0.1 0.1
1920 1919 1918	71.6 68.3 73.9	0.2 0.1 0.4	39. 1 32. 4 36. 4	145.7 133.2 152.5	155. 6 149. 9 158. 2	120. 7 119. 9 120. 5	79.4 79.3 77.5	30. 3 30. 5 30. 2	3.6 3.2 3.4	0.1 0.1 0.1
1921	48. 4 47. 1 46. 6 45. 9 45. 3 45. 3 45. 8 50. 4 52. 0	2.9 2.7 2.3 2.3 2.6 2.6 2.3 2.1	96. 6 93. 8 93. 2 90. 6 82. 7 82. 9 79. 8 84. 1 87. 4 94. 8	130. 7 122. 2 118. 4 112. 0 102. 3 101. 9 104. 4 106. 4 113. 1 114. 6	72. 2 69. 2 67. 1 64. 6 63. 1 66. 6 66. 6 71. 7 73. 3	46. 2 46. 7 45. 7 46. 7 40. 4 48. 9 51. 3 53. 5 54. 6 55. 5	27. 3 27. 8 27. 2 28. 7 28. 8 29. 4 28. 5 29. 0 31. 5 30. 4	9. 0 8. 6 9. 4 9. 3 9. 8 10. 0 10. 2 10. 6 11. 2 11. 5	0.8 0.0 0.8 0.9 1.0 1.2 1.4 0.8 1.2	0.0 0.1 0.0 0.0 0.1 0.0 0 0 0.0 0.0
1939 1929 1927 1927 1926 1925 1924 1923 1922	57. 8 61. 4 65. 3 63. 1 66. 1 67. 3 61. 0 57. 2 61. 3	2.7 2.5 2.9 2.6 2.6 2.3 2.4 2.2	104.6 107.5 116.1 117.9 112.2 115.1 116.3 100.6 91.0 99.0	124.0 126.3 133.8 141.5 139.6 147.1 151.1 132.8 120.1 127.5	78. 4 82. 3 84. 4 92. 6 88. 3 92. 5 91. 2 85. 9 81. 7 86. 8	56. 5 55. 7 59. 0 62. 9 58. 2 62. 3 63. 4 59. 1 63. 7	34.0 33.5 36.9 39.0 38.0 38.2 42.0 38.2 38.7 33.6	12.6 12.5 14.0 14.1 14.8 15.8 16.9 15.6 13.3 15.8	1.3 1.6 2.0 1.8 2.0 1.5 2.4 1.8	0.1 0.1 0.2 0.3 0.3 0.3 0.1 0.1
1920	60.0 56.0 52.8	2.3 1.6 1.6	93. 2 88. 4 75. 6	126. 1 111. 5 105. 3	86.7 81.5 75./1	59.9 64.2 57.1	42.1 39.1 37.0	15.2 14.1 14.1	3.0 2.5 2.6	0.1 0.2 0.5

See footnotes, p. 671.

Table 46.—Specific Birth Rates by Age of Mother and Race: Birth-REGISTRATION STATES ¹ AND STATES OF 1915 ² FOR 1918-1940; AND STATES OF 1920 ³ FOR 1920-1940—Continued

	1001		o nead of	time ren	ie, p. 008	1				
AREA, RACE, AND YEAR	All ages	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35=39 years	40-44 years	45-49 years	50-54 years
Registration States of 1920 ³			_	-						
	1	1	•		1		1	l l		
All races: 1940. 1039. 1938. 1937. 1036. 1935. 1034. 1033. 1032. 1031.	49.8	0.4	40.9	121.0	115.3	77.4	40.6	13.1	1.2	0.0
1939	48.0	0.4	40: 4	115.8	110.3	74.0	40.0	13. 2	1.3	0.0
1938	48.9	0.4	40: 4 41. 5	119.6	111.1	74.2	40.7	14.4	1.4	0.0
1937	47.5	0.3	40.1	115.4	111.1 107.3 105.5	74.0 74.2 72.1	40.6	14.7	1.4	0.0
1936	46.6	0.4	38. 2 38. 2 37. 4 36. 4	111.3 109.7	105.5	1 71.3	42.0	15.6	1.6	0.0
1935	46.9	0.4	38. 2	109.7	106. 2 107. 1 104. 5	72. 5 75. 3 73. 7	43.8	16.9	1.7	0.0
1934	47.4 46.5	0.3	37.4	109.1 105.2	107.1	75.3	44.3 45.7	17.9 18.1	1.8	0.0
1029	49.7	0.3	38.9	112.4	110.2	73.7	40.7	19.2	1.9	0.0
1931	51.6	0.3	40.7	116.4	113.8	78.7 82.3	49.5 51.9	20.0	1.9 2.0	0. 0 0. 0
1001	01.0	""	40.7	110.4	110.0	02.0	31.9	20.0	2.0	0.0
1930	55.0	0.3	43.7	123.5	119.4	88.5	55.8	21.5	2.2	0.0
1929	55.4	0.3	43.9	123. 6 129. 0	119.7	88.1	57.0	21.8		0.0
1928	58.6	0.4	46.8	129.0	122.9	94.9	62.0	23.9	2.5	0.0
1098	61.2 61.7	0.4	48. 4 47. 9	132. 5 131. 7	126. 4 127. 0	99.8	66. 0 66. 6	25. 2 25. 8	2.5 2.6 2.8	0.1 0.1
1925	64.5	0.4	49.5	135.7	133 9	100.9 105.3	69.9	27.4	3.0	0.1
1924	67.8	0.4	51:0	143.9	133. 2 138. 2	109.8	73.5	28.8	3.1	0.1
1928 1928 1927 1926 1925 1924 1923 1922 1921 1920 White: 5	67.5	0.3	48.3	143.9 141.1	140.1	109.6	73.7	28,6	3.1	0.1
1922	67.8	0.3	47.8	140.2	140.5	109.0	73.2	28.9	3.3	0. 1 0. 1
1921	67. 8 72. 8 71. 5	0.3	51.4 47.6	149.8	149.7	114.6 115.1	77.5 77.8	30.5	3.5 3.7	0.1
White: 5	71.5	0.3	47.6	• 151.0	150.1	115.1	77.8	30.8	3.7	0.1
10/0	اممدا	0.2	36.8	119.7	117.0	78.5	40.7	13.0	1.1	0.0
1939	47.5	0.2	36.4	114.6	111.9	74.9	40.0	13.1	1.3	õ. ŏ
1938	48.4	0.2	36. 4 37. 8	114.6 118.7	112.9	74.9 75.2	40.7	14.3	1.4	0.0
1937	46.9	0.2	36.5	114.5 l	109.1	72.9	40.5	14.6	1.4	0.0
1936	46.2	0.2	35.1	110.6	107.2	72. 1 73. 1	42.0	15.5	1.5	0.0
1935	46.4	0.2	35.0	108.8	107.9	73.1	43.8	16.8	1.7	0.0
1033	46.4 45.4	0.2	34.1 33.3	107. 0 103. 2	107.8	73.0	43.9 45.4	17.7 17.9	1.8	0. 0 0. 0
1940	48.6	0.2	36.1	110.8	107. 9 107. 8 105. 0 110. 7	78.4	49.2	19.0	1.8	0.0
1931	51, 2	0.2	36. 1 38. 3	116.3	115.7	75. 0 73. 3 78. 4 83. 0	52.3	20.0	2.0	Ö. Ö
1930	54, 5	0.2	41.2	102.9	121.4	89.4	56.2	21.5	2.2	G. 0
1929 1928 1927 1926 1926	54.9	0.2	41.0	123.3 123.1	121.2	89.0	57.3	21.8	2.2	0.0
1928	58.0	0.2	43.4	128.1	124.1	89. 0 95. 8	57.3 62.2	23.9	2.3 2.4	ŏ. ŏ
1927	60.5	0.2	45.1	131.3	127.4 127.9	100.7	66.1	25. 2	2.6	0.0
1926	61.0	0.2	44.6	130 4	127.9	101.7	66.8	25.7	2.7	0.1
1925	63.8	0.2	46.2	133.9	134.1	106.2	70. 2 73. 7	27.4	2.9 3.0	0.1
1924	67.0	0.2	47.5	142.0	139.3	110.8	73.7	28.8 28.6	3.0	0.1 0.1
1020	67.0 67.3	0.2	45.3	139.6	141.5 141.9	110.6 109.8	74. 0 73. 6	28.8	3.0 3.2	0.1
1921	72.3	0.2	48.3	148.5	150.7	115.2	77.9	30.4	3.4	ŏ, i
1920	72.3 71.1	0.2 0.2 0.2	45. 0 48. 3 44. 9	139. 0 148. 5 150. 5	150.7 151.6	116.1	77. 9 78. 2	30.9	3.6	0.1 0.1
1924					1	ا ـ ـ ـ ا				
1010	51.0	2.8	97.0	139.5	91.2	61.8	38.6	15.2	1.9 1.9	0.1 0.1
1030	56.2	3.1	95. 9 93. 2	133.1 131.8	89.1 87.2	60. 5 60. 3	39.8 41.3	13.8 15.9	2.1	0.1
1037	56.0 55.1	2.6	91.0	128.3	84.6	60.5	41.8	16.6	2.0	0.2
1936.	52.7	2.6	82.6	120.1	82.4	59.6	42.5	16.2	2.3	0.1
1935	54.6	2.8	82. 6 83. 2	122.9	84.4	64. Ŭ	44.2	17.6	2.5	0.1
1934	63.1	2.7	84.1	122. 9 137. 1	97.9	80.2	50.2	20.8	2. 5 3. 0	0.1
1933	63, 1	2.3	81.1	132.1	98.3	80.0	49.8	21.3	2.8	0.0
1938	65. 7 58. 0	2.0	81.2 76.0	134.6 118.6	104. 2 88. 8	80. 0 83. 5 72. 0	54.1 45.7	21.9 19.4	3.0 2.6	0. 1 0. 1
1001-1	00.0	2.0	10.0	110.0	00.0	12.0	20.1	10.1	2.0	-0.1
1930	61.7	2.0	80.6	126.1	94.4	75 2	50.2	20.8	3.1	0.2
1929	63.6	2.2 2.7	86.9	130.2	100.2	74.2	53.0	21.0	3.3	0.2
1928	67.6	2.7	97. 5 98. 7	140.6	106.0	81.1	58.9	23. 6 25. 5	3.8	0.2 0.2 0.3
1927 1926 1925	72.7	2.7	98.2	148.8 151.0	114.0 114.4	86. 6 87. 5	63.4 64.0	27.0	4.2	0.2
1925	76.2	2.5	99.9	160.1	120.5	92.1	66.4	27.7	4.4	0.4
1024	79.8	2. 5 2. 5	103.7	171.5	123.2	94.8	70.5	30. o	4.3	0. 4 0. 3
1923	76.7 11	2.5	96.0	162.3	120.6	93.7	68.4	29.0	5.0	0.4
1922	75.4	2.3	91.5	157.9	119.4	95.2	66.6	29.0	5.0	0.2
1921	82.1	2.2	99.4	167.8	134.5	103.7	70.9	32.1	5.5	0.4
1920	78.0 1	2.0	90.2	159.2	128.0	97.5	71.7	29.6	5.7	0.8

Excludes Maine for 1918-1932, inclusive.
 Excludes Maine and Rhode Island.
 Excludes Maine, Rhode Island, and South Carolina.
 Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

years of age.

Mexicans included with white each year except 1932, 1933, and 1934. All rates for each year are based on populations in which Mexicans are included with white.

Table 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States and Each State, 1920, 1930, and 1940

[Exclusive of stillbirths. By place of occurrence for 1920 and 1930; by place of residence for 1940. Rates are the number of births to women in a specified group per 1,000 female population of that group. Population of the birth-registration States was estimated as of July 1 for 1920 and 1930, and enumerated as of Apr. 1 for 1940. Population of each State was enumerated for each census year as of Jan. 1, Apr. 1, and Apr. 1, respectively. Rates for frequencies less than 20 are shown in italics]

AREA, RACE, AND YEAR	All ages 2	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35-39 years	40–44 years	45–49 years	50-54 years
Registration States 1							-			
All races: 1940	52. 0 55. 9 71. 9	0.6 0.5 0.3	48. 9 49. 1 48. 5	125.3 124.9 151.8	114. 4 117. 3 150. 5	77. 4 87. 7 115. 5	41.9 56.1 78.4	13.9 21.8 31.1	1.3 2.4 3.8	0. 1 0. 1 0. 1
1940 1930 1920 All other races:	51.0 55.4 71.4	0.2 0.3 0.2	42. 1 44. 3 45. 2	123.8 125.0 150.9	116.9 120.6 152.0	78.6 89.3 116.6	41.9 56.8 78.7	13.7 22.0 31.1	1.2 2.3 3.7	0. 0 0. 0 0. 1
1940 1930 1920	60. 4 60. 5 78. 8	3. 0 2. 5 1. 8	100. 9 86. 2 88. 1	137. 0 124. 4 162. 2	94. 7 92. 3 132. 1	67. 2 73. 6 100. 6	42. 0 49. 5 74. 8	16. 2 20. 0 30. 4	2, 2 3, 5 6, 5	0. 2 0. 2 0. 4
Alabama 3										
All races: 1940 1930 White:	64. 0 70. 7	1. 2 1. 5	77. 2 78. 6	142. 4 146. 8	117.0 126.5	85. 8 104. 6	54. 1 71. 3	20. 8 30. 2	2. 5 4. 1	0. g 0. g
1940 1930 All other races:	61. 4 72. 5	0. 2 0. 6	60. 5 66. 7	141. 1 151. 5	192.0 140.5	85. 9 115. 6	55, 2 80, 3	21. 3 35. 4	2. 0 3. 9	0.1 0.8
1940 1930 Arizona ³	68. 6 67. 6	3. 0 3. 3	107. 0 97. 6	144. 8 139. 3	108. 2 104. 4	85. 6 84. 6	52.2 57.1	20. 0 21. 6	3. 4 4. 4	0.4 Ü
All races: 1940 1930 White:	69. 9 74. 9	0.4 0.4	73. 0 72. 9	170. 2 170. 5	136. 5 137. 3	95. 9 100. 4	59. 8 73. 5	20. 7 25. 6	2.0 3.5	0.2 0.3
1940 1930 All other races:	69. 4 75. 9	0.3 0.4	72. 6 78. 3	174. 7 176. 7	137. 9 139. 3	92, 3 103, 1	56.9 72.0	19.3 24.6	1.8 2.5	0.1 0.1
1940 1930 Arkansas 3	73. 2 67. 8	1.0 0.4	75. 1 38. 6	144.3 127.9	126. 9 122. 1	121.5 79.5	79. 3 79. 1	31.7 33.8	3.0 11.8	1.0 1.2
All races:		i i								
1940 1930 White:	58#5 66.3	1.5 1.2	73. 2 75. 5	133. 9 138. 0	107. 5 122. 2	76. 5 93. 2	48.7 65.9	18. 4 27. 2	1.8 3.1	0. g 0. g
1940 1930 All other races:	59. 9 71. 6	0.6 0.6	67. 6 72. 9	141.6 152.5	116.1	79.9 105.2	51.5 76.2	19.4 31.8	1.8 3.6	0.1
1940 1930 California	54. 3 52. 7	4.4 2.7	90. 2 82. 6	112.7 102.9	83. 7 80. 1	6G. 3 62. 8	41.3 41.2	15.8 15.5	1.8 2.1	0.4
All races: 1940	48. 1 44. 4 59. 9	0.3 0.3 0.3	48. 3 45. 2 50. 7	134, 2 114, 3 145, 6	109. 3 95. 8 128. 7	64. 6 64. 1 87. 9	29. 4 35. 0 52. 6	8. 1 11. 8 18. 1	0.7 1.1 2.0	0.0 0.1 0.1
1940 1930 1920 All other races:	48. 0 43. 6 56. 2	0.3 0.3 0.2	48. 4 44. 7 49. 5	134. 3 112. 9 137. 0	109.1 94.4 121.0	64. 6 62. 7 83. 4	29, 1 33, 7 49, 7	7.8 11.3 16.8	0.6 1.6 1.7	0.0 0.0 0.1
1940 1930 1920	51.3 65.9 160.5	0.9 0.2 1.6	46. 4 59. 6 90. 9	132, 3 157, 9 321, 3	115.1 129.6 269.4	66. 0 96. 2 191. 6	37. 1 65. 5 123. 4	13. 9 26. 3 56. 3	3. 2 4. 3 12. 1	0.8 0.8 1.1
Colorado 3			į		ĺ			l	l	
All races: 1940	56. 5 55. 2	0.1 0.3	54. 6 53. 4	149. 9 137. 3	122. 6 115. 1	76. 5 80. 3	40. 5 52. 1	14.3 18.7	1. % 1. 8	0. t 0. t
1940 1930 All other races:	56. 6 55. 4	0.1 0.4	54. 4 53. 2	150. 0 138. 1	122, 9 116. 0	76. 7 80. 8	40. 7 52. 2	14.3 18.8	1. 5 1. 8	0. t 0.0
1940 1930	50. 7 38. 9	0	70. 9 72. 9	143. 5 85. 6	105.7 62.4	61. 6 57. 7	31. 4 47. 9	16. E 11. 3	3. 3 1. 6	0: U
See footnotes, p. 68	0.									

Table 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States 1 and Each State, 1920, 1930, and 1940—Continued

AREA, RACE, AND YEAR	All ages 2	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45–49 years	50-54 years
Connecticut									-	
All races: 1940 1930	42.2 50.1 74.4	0.1 0.1 0.0	16. 9 26. 8 31. 2	89.7 110.4 143.0	113.3 123.8 165.7	78. 9 89. 5 132. 8	37.8 56.5 86.4	9. 9 21. 7 31. 2	0. 9 1. 7 3. 3	0.1 0.1 0.1
White: 1940	42.0 49.7 74.4	0.1 0.1 0.0	15. 7 25. 2 30. 1	88. 4 108. 9 142. 7	113.8 124.3 166.2	79. 4 89. 7 133. 5	38.0 56.9 87.0	9.9 21.9 31.2	0.9 1.8 3.3	0.1 0.0 0.1
1940 1930 1920 Delaware ³	51, 2 69, 2 73, 9	1. 2 0. 8 2. 3	73. 8 119. 0 98. 0	161. 9 179. 7 154. 9	85.5 104.6 133.3	56.1 78.3 87.7	29. 7 36. 1 55. 2	13.3 11.5 28.6	1. 0 1. 2 6. 4	1, 5 0
All races: 1940	/ 49.9 56.7	1.6 0.5	55. <i>5</i> 63. 6	116.8 136.4	104.9 121.5	72.0 79.6	37.3 54.6	14.6 22.5	1.0 2.0	. 0
White: 1940 1930	48.3 55.1	0.6 0.2	41, 8 52, 1	113.5 137.8	109.6 125.4	73.9 79.6	37.3 54.3	13. 5 21. 4	0.8 1.5	0
All other races: 1940 1930	60.3 66.8	7.8 2.7	137. 4 132. 8	138. 9 128. 6	75. 4 99. 9	60. 5 79. 5	37. 7 56. 3	21. 9 30. 3	2.0 5.6	. 0
District of Columbia	Ì							. {		
All races: 1940	44. 2 51. 0 50. 0	1.6 2.0 1.3	68. 1 73. 0 60. 7	105.1 113.6 93.6	80.1 93.7 85.1	52. 9 65. 4 67. 4	24. 9 38. 0 41. 9	7. 5 10. 7 11. 9	0. £ 1. 2 1. 9	0. 1 0. 1 0. 1
1940 1930 1920 All other races:	39. 7 48. 4 48. 3	0.4 0.3 0.5	40.8 49.1 43.3	93. 5 106. 7 87. 3	83.3 104.0 87.6	55. 9 70. 9 71. 0	23.6 39.7 42.8	6. 9 10. 2 12. 6	0.8 1.1 1.8	0. 1 0. 1 0. 1
1940 1930	54, 9 57, 5 54, 7	3. 7 5. 9 <i>3. 4</i>	125.8 125.5 100.3	131.4 128.8 113.4	72,.8 72.1 77.2	46.2 51.0 56.5	27. 7 33. 4 39. 6	9.3 12.0 10.1	. 0. 2 1. 3 3. 5	0 0 0
Florida ³	.	1					İ	-		
All races: 1940 1930 White:	50. 5 53. 1	1.5 1.4	73.8 67.0	123.0 113.9	92. 7 95. 2	60. 1 72. 5	33. 6 43. 6	10.3 15.5	0.8 2.1	0. 1 0. 0
1940 1930 All other races:	50. 3 53. 6	0. 5 0. 4	60. 5 55. 1	132.4 124.8	104, 6 107, 4	64.6 80.5	33. 7 47. 2	9.3 16.0	0.6 1.8	0
1940	51. 1 52. 0	4.2 3.7	105.0 . 91.3	103.2 94.5	67.3 73.9	49.6 54.9	33. 2 35. 8	12.9 14.2	1. 4 3. 0	0. 5 0. 1
Georgia ⁸			İ			1			j	•
All races: 1940 1930 White:	58. 9 59. 9	1.5 1.5	75. 5 69. 8	129. 7 123. 8	106. 9 109. 2	77.0 87.9	45.4 61.0	15. 9 24. 2	1.9 3.8	0. 1 0. 2
1940	55.4 60.1	0.5 0.5	56. 9 54. 6	126. 8 128. 1	110.7 120.7	78.3 96.0	45.6 66.5	15.7 26.3	1.5 3.0	0.2
All other races: 1940 1930	65. 2 59. 6	3. 2 3. 2	106. 9 91. 2	134.3 117.6	100. 5 90. 9	74. 4 73. 1	45. 1 52. 1	16.3 20.7	2. 7 5. 2	0.3 0.2
Idaho ^s	- 11	- 1	1	j				.		
ll races: 1940 1930 White:	70. 2 65. 8	0. 4 0. 2	65. 8 55. 5	180.6 162.3	144. 5 143. 3	92.3 102.6	53. 9 69. 9	21.6 29.9	2. 5 3. 6	0. <b>3</b> 0
1940 1930 All other races:	70.3 65.2	0.8	66. 1 55. 4	180.9 161.3	144.4 142.5	92.2 100.5	53.7 69.1	21.6 29.6	2. 5 3. 6	0. ģ 0
1940	59.6 116.2	8.6	45.0 68.2	139. 4 289. 9	152.3 219.7	120.0 248.7	78.8 123.8	21.4 57.7	0	10. <u>4</u> 0

See footnotes, p. 680.

Table 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States and Each State, 1920, 1930, and 1940—Continued

AREA, RACE, AND YEAR	All ages 2	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Illinois *										
All races: 1940 1930	44. 8 48. 6	0.2 0.2	36. 5 37. 5	109. 0 111. 2	106. 4 105. 2	69. 3 75. 6	34. 1 45. 6	10. 1 16. 6	0.9 1.6	0. U 0. O
White: 1940 1930	44.8 48.6	0.1 0.1	32. 8 35. 0	107. 9 111. 3	108.6 108.2	71.0 77.6	35.0 46.8	10.3 17.0	0.8 1.6	0.0 0.0
All other races:- 1940 1930	45.4 47.0	2. 2 2. 0	109.8 104.0	132. 1 108. 2	68. 3 62. 1	43. 5 44. 5	22.3 25.7	6. 2 9. 1	1. 1 0.0	0
Indiana										
All races: 1940 1930 1920 White:	53. 8 56. 0 67. 6	0.4 0.4 0.3	53.7 54.7 56.2	140. 3 133. 5 156. 3	118.6 118.8 142.3	75.1 86.8 104.1	41. 2 56. 0 70. 1	14. 2 21. 7 23. 4	1.1 1.7 2.5	0.0 0.0 0.0
1940 1930 1920 All other races:	54.1 56.2 . 68.1	0. 2 0. 3 0. 2	52. 0 53. 0 55. 4	140. 6 134. 8 158. 0	120. 6 121. 1 144. 6	76. 2 88. 5 105. 7	41.8 57.2 71.2	14.4 22.1 23.9	1. 2 1. 7 2. 6	0.0 0.0 0.0
1940 1930 1920	48.6 48.9 51.6	3. 8 3. 7 2. 4	100.3 107.2 86.4	132.6 102.6 109.8	. 73.0 74.6 80.2	50. 2 51. 4 59. 1	29.6 31.8 39.1	11.2 12.3 13.5	0.7 2.0 0.4	0 0 0
Iowa 3										
All races: 1940 1930 White:	54.0 53.2	0. 2 0. 3	40. 4 38. 0	134.6 121.1	131.1 121.6	86. 1 91. 7	46. 9 57. 5	16. 5 22. 0	1.6 2.3	0.0 0.0
1940 1930 All other races:	54. 0 53. 3	0.2 0.3	40. 2 37. 6	134.7 121.2	131.6 121.8	86. 5 91. 9	47. 0 57. 7	16.5 22.1	1.6 2.3	0.0 0.0
1940	41.1 46.7	3.9 0	70, 6 91. 4	124.0 104.5	70.3 93.4	24.5 58.6	33. 2 36. 1	18.6 9.1	1.6 1.7	0
Kansas				į		}	.	l		
All races: 1940 1930 1920 White:	48. 2 54. 9 69. 2	0. 2 0. 3 0. 1	39. 9 45. 1 46. 9	122. 8 125. 8 152. 9	114.0 122.1 147.9	74. 0 88. 6 110. 6	42.3 55.6 76.8	15. 2 22. 7 31. 5	1. 4 2. 7 3. 2	0. 0 0. 1
1940 1930 1920 All other races:	48.3 55.4 69.9	0. 2 0. 2 0. 1	38.3 44.0 46.3	122. 6 126. 7 154. 6	115.5 124.1 150.2	74.4 90.0 112.2	42.8 56.5 77.8	15.4 23.0 32.1	1. 4 2. 7 3. 3	0.0 0.1
1940 1930 1920	45. 8 43. 9 49. 9	1.4 8.7 0.4	79:6 76.7 63.2	128. 7 102. 0 107. 3	75.3 74.5 88.6	64. 6 54. 1 68. 1	32, 1 34, 4 50, 8	12. 6 17. 1 17. 7	1.8 1.8 3.0	0 0 0
Kentucky	.					·		1	l	
All races: 1940 1930 1920	68.1 70.4 80.5	0.8 0.9 0.6	75. 5 72. 8 73. 3	161. 4 154. 0 173. 4	133. 1 139. 2 158. 8	95. 8 110. 5 126. 7	65.3 78.5 94.4	26. 7 33. 9 42. 0	2.8 4.1 5.1	0.1 0.1 0.8
White: 1940 1930 1920 - All other races:	70. 4 73. 3 84. 2	0.6 0.7 0.5	75. 0 73. 1 73. 4	165. 9 160. 5 182. 4	139. 1 146. 1 168. 4	100, 4 116, 2 134, 8	69. 1 83. 4 100. 5	23. 1 36. 1 44. 9	3.0 4.3 5.3	0.1 0.1 0.2
1940 1930 1920	42. 4 42. 8 49. 8	3.3 2.9 1.7	83. 5 70. 1 72. 2	105. 4 88. 9 100. 4	66. 6 75. 4 85. 4	46, 9 58, 6 62, 1	27. 9 37. 8 49. 8	13. 4 15. 6 19. 5	0.7 2.7 3.1	0
Louisiana 3			1				}	1		
All races: 1940	61. 2 59. 1	1. 2 1. 0	76. 3 64. 0	145.3 126.3	114.1 107.0	77. 1 82. 0	45. 3 55. 1	16.8 22.9	2.0 3.4	0. <b>%</b> 0. <b>1</b>
White: 1940 1930	56. 4 58. 7	0.3 0.5	56. 6 51. 3	138. 7 128. 0	115. 2 115. 8	76. 0 86. 3	42.7 59.1	15. 1 23. 8	1.6 3.9	0, 1 0, 0
See footnotes, p. 68	0.									

TABLE 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States and Each State, 1920, 1930, and 1940—Continued

		Į DOC	11000 00	Head of t	1113 (41)10	, p. 0,2j				
AREA, HACE, AND YEAR	All ages 2	10-14 years	15-19 years	20-24 years	25–29 years	30–34 years	35–39 years	40 <del>-44</del> years	45–49 years	50-54 years
Louisiana t—Con. All other races: 1940	69. 5 59. 8	2.8 2.3	109. 5 84. 0	156.3 123.6	112.4 93.9	79. 1 74. 5	49. 6 49. 1	20. 0 21. 5	2.7 3.9	0. <b>2</b> 0.1
All races: 1940 1930		0.4	50. 5	150. 5	129. 3	83.6	46.2	17.0	1.8	0.0
White: 1940 1930	56.1	0.4	50. 5	150. 5	129.1	83. 5	46. 2	17:0	1.8	0.0
1920	57.9	-0	44.8	147.7	182.9	109.1	44.8	14.1	6	0
Maryland										
All races: 1940 1930 1920 White:	51. 4 55. 1 73. 9	1. 3 0. 9 0. 7	61. 2 61. 7 68. 0	125.8 122.3 161.6	105. 4 111. 5 146. 7	70. 4 81. 6 113. 4	38. 0 54. 1 77. 5	12. 5 21. 4 30. 2	1.1 2.6 4.3	0.0 0.1
1940 1930 1920 All other races:	48. 7 52. 5 72. 8	0. S 0. 2 0. 2	45. 6 48. 9 56. 7	121.3 120.2 162.2	108. 5 113. 2 151. 7	71.8 81.0 115.7	36. 5 54. 1 77. 8	11.0 20.9 30.3	1.0 2.2 4.2	0.1
1940 1930 1920	64. 7 67. 5 79. 0	5. 5 4. 2 2. 9	132. 3 120. 2 118. 7	147. 8 131. 6 159. 1	90. 9 104. 3 124. 0	63. 6 84. 4 101. 4	44. 7 54. 1 76. 1	20. 6 24. 3 29. 9	1.7 4.7 4.7	0. <del>2</del> 0. 4
Massachusetts										
All races: 1940 1930 1920 White:	43. 4 49. 9 68. 8	0.1 0.2 0.1	19. 3 25. 1 27. 2	93. 2 100. 2 129. 7	115. 2 119. 8 155. 3	85. 8 96. 1 127. 6	42. 5 59. 5 76. 3	12. 4 20. 7 26. 8	0.8 1.8 2.4	0.0 0.0 0.0
1940 1930 1920 All other races:	43.3 49.9 68.7	. 0.1 0.2 0.1	18. 6 24. 5 26. 8	92. 5 99. 9 129. 3	115. 4 120. 0 155. 4	86. 2 96. 3 127. 9	42. 6 59. 6 76. 5	12. 4 20. 7 26. 9	0.8 1.8 2.4	0.0 0.0 0.0
1940 1930 1920	49. 5 54. 3 76. 4	0.7 2.1 0.6	62.8 73.0 64.0	145. 7 126. 0 160. 8	102.8 106.7 149.9	53.6 80.4 103.1	40. 4 54. 2 62. 6	13.3 18.8 18.2	2.0 2.2 7.7	0.7 0
Michigan										
All races: 1940, 1930 1920 White:	55. 5 62. 7 80. 5	0. 2 0. 3 0. 2	44. 9 55. 2 55. 7	142. 8 145. 5 173. 1	126. 8 130. 2 164. 0	81. 5 92. 9 124. 2	42. 8 58. 9 83. 8	13. 7 23. 7 34. 3	1. 2 2. 3 3. 7	0.0 0.0 0.1
1940 1930 1920 All other races:	55. 7 63. 0 80. 8	0.1 0.2 0.2	42, 4 53, 5 54, 7	143.0 146.5 174.3	129. 5 134. 0 166. 4	83. 1 95. 2 125. 8	43. 8 60. 2 84. 8	13. 9 24. 1 34. 6	1.2 2.3 3.7	0.0 0.0 0.1
1940 1930 1920	50.8 57.3 65.8	2. 5 1. 4 3. 1	108.8 111.6 124.4	138. 7 126. 1 131. 7	74. 5 72. 1 79. 3	51. 8 52. 7 52. 3	27. 2 32. 8 36. 7	9.9 11.4 16.5	0.8 1.6 1.6	1.1
Minnesota										
All races: 1940 1930	56. 6 56. 0 72. 7	0.1. 0.1 0.1	30. 4 28. 5 27. 9	129. 5 113. 1 132. 0	138. 5 128. 5 158. 4	98.4 103.5 130.9	57. 4 70. 2 95. 6	19. 3 29. 6 42. 3	2.0 3.5 5.7	0. 1 0. 0 0. 5
White: 1940	56. 3 55. 8 72. 7	0.1 0.1 0.1	29.8 28.2 27.7	128. 5 112. 5 131. 8	138. 2 128. 1 158. 6	97. 9 103. 5 131. 1	57. 0 70. 1 95. 6	19. 2 29. 5 42. 4	2.0 3.5 5.6	0.1 0.0 0.3

See footnotes, p. 680.

Table 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States and Each State, 1920, 1930, and 1940—Continued

<u> </u>			10000	nead of t		<b>P</b> 7 - 1 - 1				
AREA, RACE, AND YEAR	All ages 2	10-14 years	15–19 years	20–24 years	25–29 years	30–34 years	32-33	40-44 years	45-49 years	70-54 years
Minnesota—Con.										
All other races: 1940 1930 1920	96.9 77.3 78.1	1.8 1.0 0	100. 5 68. 9 63. 3	266. 4 195. 3 160. 4	173.3 174.5 134.8	153.5 111.9 105.6	169. 1 81. 0 163. 6	30.7 33.1 34.2	3. 3 10. 5	0
Mississippi ‡										
All races: 1940 1930 White:	70.6 70.7	2.7 2.2	92. 7 83. 9	153. 0 149. 0	124. 5 114. 4	93. 1 102. 5	60. 2 66. 2	21.8 29.0	2. 4 4. 0	0. <b>8</b> 0.4
1940 1930	62.1 71.1	0.5 0.8	60.2 65.8	144.2 154.9	124.8 129.2	89.4 113.2	₹6.3 74.6	13. 6 33. 2	1. 8 3. 3	0.8 0.5
All other reces: 1940 1930	79. 1 70. 4	4.8 3.6	124. 1 100. 3	161.3 143.9	124. 1 101. 4	97. 1 91. 9	64.0 58.6	25. 3 21. 8	3. 0 4. 7	0.8 0.6
Missouri ³										
All races: 1940 1930 White:	47.7 50.6	0.4 0.5	53. 5 53. 5	121. 6 115. 7	102. 9 103. 8	63. 2 74. 6	28. 4 46. 9	12.9 18.4	1.3 2.0	0 1 0.0
1940	47.9 51.0	0.2 0.3	50.1 50.4	122.1 117.5	105.7 107.5	69.7 77.1	37. 2 43. 5	13.3 19.1	1.3 2.0	0.0
All other races: 1940 1930	45.8 44.2	3.6 4.1	106. 8 105. 4	115.8 91.9	69. 2 62. 9	43. 9 45. 1	27.7 23.4	7.9 9.7	0.9 1.8	0 <b>8</b> 0
Montana 3										
All races: 1940 1930 White:	64. 6 59. 1	0.1 0.0	51. 5 44. 2	158. 4 147. 4	145. 6 132. 5	95.7 102.6	51. 6 63. 4	20. წ 30. 1	2.0 3.2	0.8 0.1
1940	62.8 57.6	0.1 0.0	48.8 43.1	154.1 143.9	142.7 130.3	93.7 100.5	49. 1 60. 9	19.4 23.9	1.9 3.0	0.8 0.1
All other races: 1940 1930	124. 5 109. 4	0	117. 5 76. 5	290.8 271.0	248.4 209.2	176. 8 173. 8	147. 8 159. 1	57. 5 92. 6	8. 9 9. 2	0
Nebraska										
All races: 1940 1930 1920	50. 1 59. 5 74. 1	0.1 0.5 0.2	32. 9 39. 2 41. 2	127. 7 132. 4 152. 2	125. 2 135. 4 154. 9	81. 0 98. 9 121. 0	44. 4 65. 2 82. 7	16. 1 27. 9 36. 1	1.4 2.4 4.7	0.1 0.2 0.1
White: 1940 1930 1920	50.1 59.5 74.2	0.0 0.2 0.1	31.9 38:4 40.7	127. 5 132. 3 152. 7	125. 7 138. 0 156. 0	81.3 99.5 121.8	44.7 65.8 83.3	16. 2 23. 1 23. 2	1. 4 2. 4 4. 7	0.0 0.1 0.1
All other races: 1940 1930 1920	51. 5 57. 9 64. 7	1.1 6.0 3.4	105. 5 106. 1 83. 0	133. 9 145. 2 119. 6	88. 7 95. 4 89. 7	64. 2 65. 1 69. 5	31.1 31.4 47.6	13.6 12.3 31.3	() () () 2.8	#. 0 0
Nevada 3								'		
All races: 1940 1930 White:	61. 6 50. 4	1.0	70.7 51.9	162. 6 125. 8	120. 7 104. 7	74.6 71.3	36. 1 40. 3	10.3 18.4	0.7 2.1	0. <i>5</i>
1940 1930	59.4 50.6	0.6	68. 6 52. 1	156. 5 127. 8	119. 1 106. 3	70.8 73.1	32. 4 37. 1	9.9 17.5	0. 9	0.8
All other races: 1940 1930	104. 4 47. 5	7.0	100.4 50.4	292.1 91.9	153.2 81.7	171.8 45.2	103.7 90.4	20.8 50.8	14.7 21.4	0
New Hampshire										
All races: 1940 1930 1920	51.6 56.0 69.4	0.3 0.1 0.3	39. 2 40. 0 42. 4	133. 5 133. 8 150. 1	124. 0 133. 5 162. 7	83.9 98.4 121.2	44.3 61.2 81.6	13. 0 22. 2 29. 6	1.3 2.1 2.7	0.1

See footnotes, p. 680.

Table 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States ¹ and Each State, 1920, 1930, and 1940—Continued

			2000 40	moud of	· · · · · · · · · · · · · · · · · · ·	o, p. 0.2,		:		
AREA, RACE, AND YEAR	All ages 2	10-14 years	15–19 years	20-24 years	25–29 years	30-34 years	35-39 years	40-44 years	45–49 years	50-54 years
New Hampshire— Continued										
White: 1940 1930 1920 All other races:	51. 6 56. 0 69. 5	0.8 0.1 0.3	39. 3 40. 0 42. 4	133. 5 133. 8 150. 2	124. 1 133. 5 162. 7	83. 9 98. 4 121. 4	44.3 61.2 -81.7	13. 0 22. 2 29. 6	1.3 2.1 2.7	0.1
1940 1930 1920	44.0 46.5 41.0	000	32, 5 83, 5	176. 5 111. 1 120. 0	43. 5 105. 3 130. 4	125.0 76.9 0	45. 5 66. 7 0	\$7.0 0	0 0 0	0 0 0
New Jersey 3										
All races: 1940 1930	39. 9 48. 5	0. 2 0. 3	22, 7 32, 2	90. 3 110. 6	103. 9 112. 4	71. 2 79. 5	31. 4 48. 4	8. 5 17. 2	0.6 1.6	0.0 0.1
1940 1930	39. 1 47. 6	0. 1 0. 2	18.0 28.5	86. 7 108. 2	105. 3 113. 7	72. 5 80. 3	31. 5 49. 0	8.3 17.3	0.5 1.6	0.0 0.1
1940	53. 2 63. 3	2. 0 2. 2	100, 1 103, 1	150. 9 145. 3	82, 1 96. 5	51. 2 66. 8	31. 0 39. 4	11.0 16.2	1.6 1.8	0. <b>\$</b>
New Mexico								_		
All races: 1940 1930 White:	84. 8 91. 0	0. 4 0. 3	77. 1 79. 3	197. 0 192. 9	165. 7 176. 4	122. 1 138. 8	84.6 104.9	32. 9 35. 3	2. 9 6. 2	0.8
1940 1930	88. 2 93. 3	0.3 0.4	80. 5 83. 4	208. 0 202. 7	172. 7 182. 3	127. 5 143. 2	87. 2 106. 5	32. 8 35. 4	2.8 6.0	0. g
1940	38. 0 61. 1	0.9	30, 5 33, 6	66. 6 87. 9	73. 7 104. 5	52. 1 77. 3	45. 9 79. 4	33. 9 33. 6	4. 8 8. 9	0
New York										
All races: 1940 1930 1920	40. 4 -48. 7 65. 4	0.2 0.2 0.1	21. 4 29. 4 32. 2	89. 3 105. 4 132. 5	104. 4 111. 1 145. 7	72.8 80.9 109.0	32. 8 45. 5 67. 5	8. 6 15. 5 24. 0	0. 6 1. 4 3. 4	0.0 0.0 0.1
White: 1940	40, 3	0.1	18.8	87.9	107.3	75.0	33.6	8.7	0.6	0.0
1930 1920 All other races:	48. 5 65. 6	0.1 0.1	27. 4 31. 4	104. 9 132. 6	113.3 147.4	82. 2 110. 4	46. 3 68. 4	15. 7 24. 2	1. 4 3. 4	0. 0 0. 1
1940 1930 1920	40. 9 53. 4 58. 7	1. 6 1. 1 1. 5	77.8 94.6 78.5	112.8 114.5 127.1	59. 7 73. 6 89. 0	38. 5 54. 3 58. 4	22. 2 28. 9 37. 2	7. 0 .9. 5 12. 9	0.5 0.8 0.4	0 0 0
North Carolina		l				1	j	.		
All races: 1940 1930 1920 White:	64, 7 72, 3 99, 1	1.2 0.3 0.9	68. 8 51. 5 73. 8	140.6 136.1 192.2	118. 2 133. 0 195. 4	88. 9 116. 1 169. 1	59.1 83.4 134.6	24.3 36.0 57.9	2.7 4.7 8.2	0.1 0.1 0.3
1940 1936 1920	61. 3 72. 6 101. 4	0.3 0.3 0.4	55.3 54.0 67.1	137. 6 144. 1 197. 1	118. 5 141. 9 203. 3	88. 6 120. 5 177. 4	57. 1 87. 3 144. 3	23. 3 38. 6 62. 1	2.4 4.5 7.4	0. 1 0. 1 0. 1
All other races: 1940	73. 2 71. 8 94. 2	3. 1 0. 4 2. 1	100. 0 46. 5 87. 1	147. 4 119. 5 182. 7	117. 4 112. 8 177. 4	89. 6 104. 6 147. 8	64. 3 72. 6 113. 5	27. 1 29. 4 47. 4	3. 6 5. 0 9. 9	0.1 0.2 0.5
North Dakota 3	- 1	- 1	- 1	- 1	1	1			-	
All races: 1940	63. 4 68. 4	0.2	28. 4 30. 2	135. 8 142. 8	154. 1 163. 5	117. 3 132. 1	77. 8 98. 5	30. 3 44. 2	3. 3 5. 8	0.1
White: 1940 1930	62. 4 67. 5	0. 2 0. 2	27. 0 29. 7	133. 6 140. 8	152. 5 162. 4	116. 5 129. 7	76. 1 97. 2	29. 4 43. 8	3. 3 5, 6	0,1
All other races: 1940 1930	127. 5 140. 3	1.5	105. 7 66. 2	273. 3 307. 5	256. 8 246. 7	177.8 334.7	199. 2 230. 8	94, 8 87. 2	5.7 25.5	0
See footnotes, p. 680;	<b>;</b>				_					

Table 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States and Each State, 1920, 1930, and 1940—Continued

=			[Dee	note as	nead of t	ms table	, p. 672]				
	AREA, RACE, AND YEAR	All ages 2	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
	Ohio										
	1940 1930	48. 4 53. 0 65. 8	0.3 0.4 0.2	41. 4 46. 6 48. 9	121. 2 126. 2 147. 9	113. 1 115. 5 137. 1	73.1 81.3 100.3	37. 2 50. 6 65. 6	12. 1 19. 4 26. 1	1.0 1.9 2.8	0.0 0 0 0.1
	Vhite: 1940 1930 1920 11 other races:	48. 4 53. 0 66. 0	0.1 0.3 0.2	38.5 44.0 47.2	120. 4 126. 5 148. 9	115.3 118.5 139.3	74. 5 82. 9 101. 6	37. 9 51. 5 66. 6	12. 2 19. 6 26. 5	1.0 1.0 2.0	0.0 0.0 0.1
-	1940 1930 1920	48. 4 53. 9 60. 1	2.4 2.4 1.9	97. 5 103. 9 102. 6	138. 8 122. 1 124. 9	74. 7 73. 3 87. 0	48. 9 55. 6 66. 6	27. 2 35. 4 42. 2	10. 1 16. 3 14. 2	1.3 1.6 1.5	0.1 0.2 0
	Oklahoma ²										
	ll races; 1940 1930 Vhite:	56.8 53.7	0. 5 0. 4	66. 7 59. 4	143. 9 117. 5	110.8 97.8	73. 2 74. 0	43. 7 50. 9	16.3 20.7	1. ñ 2. 0	0. 1 0. 1
	1940 1930	56.8 56.3	0.4 0.3	64. 6 61. 6	145.0 124.3	112.9 103.5	73. 6 77. 4	44. 2 53. 1	15. 9 21. 9	1.6. 2.0	0.0 0.8
A	ll other races: 1940 1930	56. 6 33. 5	2.1 1.1	84. 3 43. 6	134. 2 67. 2	93. 0 54. 4	69. 9 46. 0	39. 9 33. 0	19.8 11.7	1. 2 2. 0	0. # 0
	Oregon									:	
	.11 races: 1940 1930 1920 Vhite:	48. 9 42. 8 59. 3	0.1 0.1 0.3	46. 2 41. 4 47. 7	132. 8 109. 6 140. 9	114.1 96.7 126.5	63. 0 62. 8 85. 7	31. 7 37. 5 52. 5	9. 0 14. 1 23. 3	0.8 1.5 2.3	0.0 0.1
	1940 1930 1920 11 other races:	48.7 42.6 58.5	0.1 0.1 0.3	46.3 41.2 47.7	132. 4 109. 4 139. 1	113. 2 96. 3 124. 5	67.8 62.2 84.7	31.3 37.1 52.5	8.8 14.1 22.9	0 8 1.5 2.2	0. 0 0. 1
_	1940 1930 1920	63. 1 62. 0 113. 2	000	43. 7 63. 5 48. 2	162. 1 129. 9 253. 5	200. 9 126. 7 252. 5	96.9 107.3 157.5	65.9 74.2 <i>61.0</i>	26. 4 19. 2 55. 7	3. 5 14. 1	0 0 0
	Pennsylvania										
	ll races: 1940	47.8 58.4 77.4	0.3 0.3 0.3	35. 2 45. 9 52. 3	115. 8 133. 5 161. 8	112.3 127.0 163.1	75.1 95.8 128.2	40. 8 64. 5 89. 2	13. 8 26. 1 36. 3	1.4 2.7 4.2	0.0 0.0 0.1
	1940 1930 1920 11 other races:	47. 6 58. 3 78. 0	0.1 0.2 0.2	31.9 43.2 50.6	114.3 133.7 163.4	113. 9 130. 1 166. 6	76. 6 98. 2 131. 0	41.4 66.1 91.4	14. 0 26. 7 37. 0	1.3 2.7 4.2	0 0 0.0 0.1
_	1940 1930 1920	52. 8 59. 5 61. 9	2.9 3.8 2.7	108.3 112.2 104.1	144.7 130.2 127.1	84. 0 84. 9 88. 6	50.9 59.1 63.0	31. 2 37. 4 43. 9	9. 7 15. 3 17. 6	1.5 1.6 3.4	0.1 0.1 0.2
	Rhode Island :										
	ll races: 1940 1930 Thite:	42.7 51.1	0.1 0.1	20. 0 25. 2	91.1 105.5	112.1 121.5	83. 0 99. 5	40. 4 61. 5	13.0 24.2	1.0 1.8	0.0 0.1
	1940	42. 4 50. 8	0.1 0.1	19.0 24.3	89. 9 104. 8	111.8 120.7	82.9 99.6	40.1 61.1	12.9 24. I	1.0 1.8	0.0 0.1
A	11 other races: 1940 1930	63. 6 71. 0	1.7 2.1	73. 4 83. 7	164.7 163.8	135.9 177.1	85. 7 93. 2	60. 6 88. 5	18.6 31.1	2.8	0
	South Carolina							j			
	11 races: 1940	67. 5 67. 7 85. 7	1.3 0.9 0.8	79. 1 69. 7 74. 0	150. 0 149. 1 176. 8	121. 5 129. 4 166. 6	87. 8 106. 1 135. 0	54. 5 72. 4 101. 3	20.7 - 29.7 42.2	3. 4 4. 0 8. 0	0. 1 0 0. 6
	See footnotes, p. 680	).									

TABLE 47.—Specific Birth Rates by Age of Mother and Race: Birthregistration States and Each State, 1920, 1930, and 1940—Continued

		Hote at 1							
All ages 2	10-14 years	15–19 years	20-24 years	25-29 -years	30-34 years	35–39 years	40–44 years	45-49 years	50-54 years
					:	-			
59. 9 63. 6 90. 8	0. 4 0. 2 0. 3	57. 9 53. 5 64. 9	136. 7 137. 0 133. 6	115.6 127.7 184.5	84. 1 106. 9 153. 6	49.6 71.9 114.5	19.5 31.9 49.6	2. 5 3. 3 5. 8	0.1 0 0.3
77. 7 72. 3 81. 1	2.3 1.5 1.3	103. 4 84. 8 81. 2	165. 7 162. 2 171. 4	129. 9 131. 4 149. 8	105. 0 115. 3	73. 1 88. 8	22. 5 26. 9 34. 5	4. 8 4. 9 10. 4	0. <b>2</b> 0 1. 0
								.,	,
57.6	0.1	3İ. 6	134.8	138.3	104. 2	59.4	24.8	2.9	0.2
56.0	0.1	30.2	130. 7	135.6	101.9	57.8	23.8	2.7	0.1
103.6	0	65.1	238.8	215.3	185.6	112.6	63.7	10.9	5.6
54. 7 59. 3	0. 9 1. 0	63. 7 61. 6	125. 0 125. 8	102.7 111.5	73. 7 88. 1	45. 2 62. 5	18. 6 25. 8	1.9 3.1	0.1 0.2
56. 9 62. 6	0.4 0.6	58. 4 58. 1	132. 1 134. 6	111.4 123.4	79. 5 96. 3	49. 0 69. 6	20.3 28.7	2.0 3.1	0.1 0.1
45. 2 46. 0	3.0 2.7	89. 0 76. 1	94. 0 92. 0	67. 5 68. 1	48. 8 55. 1	30. 9 36. 7	11.3 14.1	1. 2 3. 2	0.1 0.3
			•	-					
56.7	0.7	64.4	137. 9	111.4	74.4	43.0	14.4	1.4	0.1
58. 5	0.4	60.9	144. 4	119.0	78.6	45. 2	14.9	1.4	0.1
46, 6	2.5	83.5	102. 2	70.8	51.1	31.8	11.7	1.5	0.5
73. 4 79. 0 100. 8	0. 8 0. 1 0. 1	51. 1 48. 9 53. 3	178. 5 170. 7 210. 9	161.8 177.1 211.2	111.6 139.3 171.2	64. 6 96. 3 128. 6	28. 0 42. 8 68. 2	2.7 5.4 10.7	0 0 0
73. 5 79. 2 100. 1	0. 2 0. 0 0. 0	51. 3 49. 0 52. 4	178. 4 171. 3 209. 0	161. 7 177. 5 . 210. 8	111. 9 139. 6 171. 0	64. 6 96. 2 128. 4	27. 8 42. 8 69. 0	2.6 5.5 10.8	0 0 0
62. 9 63. 0 158. 7	2.8 10.9	44. 0 <i>36</i> . 7 162. 0	191. 5 <i>82. 4</i> 337. 9	172. 2 140. 2 232. 5	76.9 120.3 186.0	61.8 100.8 144.3	44. 8 40. 6 18. 9	10. 4 0 8. 1	0 0
61. 3 62. 3	0.1 0.6 0.4	53. 4 51. 1 47. 2	152.9 148.1 149.1	148. 8 145. 9 161. 2	100. 0 114. 1 120. 7	54. 3 67. 8 76. 2	18.3 24.8 31.4	1.6 2.3 3.8	0 0 0
61. 3 62. 3	0.1 0.6	53. 4 51. 0	153. 1 148. 0	148. 8 145. 8	100. 1 114. 2	54. 3 67. 7	18.3 24.9 31.5	1.6 2.3 3.8	0
43.9 61.1 12.4	0.4 0 0	50.0 78.2 0	0 200. 0 55. 6	200.0 . 333.3 71.4	71. 4 58. 8 • 0	. 0 105.8 0	0 0	0 0 0	. 0
					}		.	,	
62. 4 67. 9 87. 2	1.1 1.1 0.8	70.3 66.8 70.2	144. 6 145. 3 178. 9	120. 2 136. 4 174. 1	87.6 111.1 143.9	52. 9 77. 2 108. 0	21. 7 33. 6 46. 3	2. 6 4. 5 6. 3	0.0 0.0 0.8
	ages 2  50. 9 63. 6 90. 8 77. 7 72. 3 81. 1  57. 6 56. 0 103. 6  54. 7 59. 3 56. 9 62. 6 45. 2 46. 0  56. 7 58. 5 46. 6  73. 4 79. 0 100. 8 73. 5 70. 2 100. 1 62. 9 63. 0 158. 7 61. 3 62. 3 67. 1 61. 3 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1 62. 3 67. 1	## Ages 2   Years	ages 2         years         years           50.9         0.4         57.9           63.6         0.2         53.5           90.8         0.2         53.5           90.8         0.3         64.9           77.7         2.3         1.5         84.8           81.1         1.3         81.2           57.6         0.1         30.2           103.6         0         65.1           56.0         0.1         30.2           103.6         0         65.1           56.9         0.4         58.4           62.6         0.6         58.1           45.2         3.0         89.0           46.0         2.7         76.1           56.7         0.7         64.4           58.5         0.4         60.9           46.6         2.5         83.5           73.4         0.2         51.1           79.0         0.7         53.3           79.2         0.0         7           100.1         0.0         52.4           62.9         0.8         36.7           100.1         0.0         52.4      <	ages 2         years         years         years           50.9         0.4         57.9         136.7           72.3         0.2         53.5         137.0           90.8         0.2         53.5         137.0           90.8         0.2         53.5         133.6           77.7         2.3         103.4         165.7           72.3         1.5         84.8         162.2           81.1         1.3         81.2         171.4           57.6         0.1         30.2         130.7           103.6         0         65.1         238.8           54.7         0.9         63.7         125.0           59.3         1.0         61.6         125.8           56.9         0.4         58.4         132.1           62.6         0.6         58.1         134.6           45.2         3.0         89.0         94.0           46.0         2.7         76.1         92.0           58.5         0.4         60.9         144.4           46.6         2.5         83.5         102.2           73.4         0.2         51.1         178.5	ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years <t< td=""><td>ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         <t< td=""><td>ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         <t< td=""><td>ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         <t< td=""><td>  Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco</td></t<></td></t<></td></t<></td></t<>	ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years <t< td=""><td>ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         <t< td=""><td>ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         <t< td=""><td>  Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco</td></t<></td></t<></td></t<>	ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years <t< td=""><td>ages 2         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         years         <t< td=""><td>  Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco</td></t<></td></t<>	ages 2         years         years         years         years         years         years         years         years         years         years         years         years         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       years         years         years <t< td=""><td>  Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco</td></t<>	Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco

See footnotes, p. 680.

Table 47.—Specific Birth Rates by Age of Mother and Race: Birth-registration States 1 and Each State, 1920, 1930, and 1940—Continued

		[			· · · · · · · · · · · · · · · · · · ·	., p.,, <u></u> ,				
AREA, BACE, AND YEAR	All ages 2	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
Virginia—Con.										
White: 1940 1930 1920 All other races:	. 66.9	0.3 0.4 0.3	56.7 58.1 61.1	141. 0 141. 7 178. 7	122. 2 133. 6 178. 8	87.7 111.3 147.3	52.6 77.4 114.1	21.3 34.0 43.4	2.3 4.5 6.0	0.0 0.1 0.1
1940 1930 1920	68.8 70.8 87.7	3.1 2.7 1.7	107.0 87.7 89.4	155.0 155.2 179.3	113.8 130.4 163.9	87.4 110.5 135.3	53.9 76.7 94.8	23.1 32.5 41.4	3.5 4.6 7.1	0.1
Washington			Ì							
All races:  1940  1930  1920  White:	* 49.5 44.8 62.9	0.1 0.2 0.3	44.0 41.0 48.7	133.8 115.3 145.2	-116.0 101.3 129.3	69.2 67.1 94.4	31. 8 39. <i>5</i> 59. 3	8.8 15.4 24.1	0.0 1.4 2.7	0.1 0.1 0.2
1940 1930 1920 All other races:	49. 2 44. 1 60. 8	0.1 0.2 0.3	43.7 40.4 47.3	133.5 114.2 140.1	115.0 100.2 125.1	68.7 65.6 91.5	31. 2 33. 2 58. 7	8.5 14.7 23.7	0.9 1.3 2.5	0.1 0.2
1940 1930 1920	65. 8 77. 3 160. 6	0.6 0 0	54. 4 69. 1 131. 7	148.8 180.8 323.6	178.3 161.2 266.3	111. 4 123. 2 217. 4	72.8 91.7 85.0	25.5 51.5 45.9	0 2.5 12.2	4. G 2. 4
West Virginia 3										
All races: 1940 1930 White:	66. 4 75. 6	0.6 0.5	68. 5 77. 4	157.2 164.9	127.5 143.7	89.3 113.7	59.8 81.3	25. 4 37. 8	3.1 4.8	0. g 0. 1
1940 1930 All other races:	67.5 76.5	0.4 0.4	67. 4 76. 4	159.2 167.5	130.4 148.4	91.8 116.9	62. 0 84. 1	26.2 39.3	3.2 4.9	0.9 0.1
All other races: 1940 1930	52.1 63.7	2.9 3.6	86.8 92.3	125. 0 131. 4	88.2 94.0	55.1 78.0	35. 1 50. 5	15.8 19.7	1.5 3.3	0
Wisconsin							1	İ		•
All races: 1940 1930 1920 White;	52.7 59.3 69.6	0.1 0.2 0.1	29. 9 36. 2 28. 7	129.2 133.6 133.5	131. 8 137. 0 154. 4	88. 0 103. 1 122. 5	49.3 66.3 87.6	17. 0 25. 9 37. 3	1.5 3.0 5.3	0.0 0.0 0.1
1940 1930 1920 All other races:	52. 5 59. 4 69. 5	0.1 0.2 0.1	29.4 35.9 28.4	128. 4 133. 7 133. 2	131. 6 137. 6 154. 3	87. 9 103. 2 122. 6	49.1 66.3 87.7	16. 9 25. 0 37. 2	1. 5 3. 0 5. 3	0.0 0.0 0.1
1940 1930 1920	83.1 56.6 86.0	0.9	91. 6 66. 0 82. 4	232. 5 122. 5 204. 1	147.7 77.2 162.0	104.8 79.7 96.4	63.1 70.9 71.3	28.2 20.1 42.1	1. 6 14. 9 9. 7	2. Ú
Wyoming 3					]		1			
All races: 1940 1930 White:	63. 9 64. 3	0.1 0.3	62. 1 57. 3	163.3 148.6	136. 3 135. 2	84.1 92.0	53.0 61.2	13. 4 25. 7	2.2 4.5	0.2
1940 1930	63.3 63.5	0.1 0.3	61. 2 56. 1	161.7 148.8	135.6 132.8	83.1 90.6	52.3 59.3	12.9 25.5	1.8 4.6	0.3
All other races: 1940	108. 2 110. 6	0	115.2 168.2	263. 0 135. 6	205.6 291.3	169.8 155.2	99.1 178.3	43.9 40.0	<i>\$2.3</i> 0	0

¹ Excludes Maine for 1920 and 1930.

Includes ages over 54 and those not stated. Rates are based on female population between 19 and 14 years of age.

Rates are shown for only those years during which the State was in the registration system.

Table 48.—Specific Birth Rates by Birth Order of Child, Age of Mother, and Race, and for White by Nativity of Mother: Birth-registration States, 1920, 1930, and 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of births to women in a specified group per 1,000 (emale population of that group. Population was enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940. Rates for frequencies less than 20 are shown in *italics*]

	1	1					F .	<u> </u>	1		
NUMBER OF CHILD, RACE, NATIVITY OF MOTHER FOR WHITE, AND YEAR	All ages ²	10–14 years	15-19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45–49 years	50-54 years	
Total:				•	,						
All races—	1	l	ŀ						ŀ		
1940	52.3	0.6	49.8	126.3	114.4	77.1	41.9	14.0	1.4	0.1	
1930 1920	56.5	0.5	50.3	126.4	117.6	87.8	56. 2 79. 4	22.0	2.4	0.1	
1920	72.6	0.3	50.0	153.3	152.3	116.8	79.4	31.8	4.0	0.1	
White-		li									
1940	51.3	0.2	43.0	124.9	116.9	78.3	41.9	13.8	1.3	0.0	
1930	55. 9	0.3	45.3	126.6	121.1	89.4	56. 9	22.2	2.3	0.0	
1920	72.1	0.2	46.5	152.4	453.6	117.6	79.7	31.9	3.8	0.1	
Native white 3—	53.0	0.2	43.1	125.0	116.7	77. 9	42.0	14.0	1.3	0.0	
1940 1930	55. 5	0.3	45.0	125.1	118.6	87.0	55.3	21.5	2.2	0.0	
1920	66.3	0.2	45.0	144.7	142.0	106.7	71.0	28.4	3.3	ŏ. ĭ	
Foreign-born white-		II	١						١	<u>ا</u>	
1940	31.7	0.2	33.0	122.8	121.5	83.4	40.7	12.2	1.1	0.0	
1930	59.2 101.2	0.2	52.0 66.2	145.3 205.9	139.5 206.6	103.0 157.2	64.4 107.4	25.0 42.8	2. 7 5. 3	0.1	
All other races—	101. 2	0.0	00.2	200.8	200.0	101.2	107. 1	12.0	- 0.0	0.1	
1940	60.4	3.1	101.0	136. 9	94.6	67.2	42.0	16.2	2.2	0.2	
1940 1930 1920	60. 9	2.5	86.5	124.9	92.7	74.1	49.7	20.1	3.5	0.2	
1920	79.5	1.8	88.7	163.0	136.6	104.5	76.0	31.0	6.4	0.4	
First child:		<u> </u>									
All races—		ļ]	l	<b>!</b>			j	1	l	l	
1940	19.1	0.5	36.3	58.8	34.9	14.1	4.0	0.7	0.0	0.0	
1930	18.0	0.5	39.1	55.8	27.4	10.2	3.3	0.7	0.1	0.0	
1920 White—	21.1	0.3	40.2	70.0	33.6	12.0	4.0	0.9	0.1	0.0	
1940	19.4	0.2	32.5	61.8	4 38.1	15.3	4.4	0.7	0.0	0.0	
1930	18.0	0.3	35.9	58.5	29.9	10.9	3. 5	0.8	0.1	0.0	
1920	21.0	0.2	37.7	71.5	34.9	12.4	4.2	0.9	0.1	0.0	
Native white 3— 1940	20.3	0.2	32.6	61.7	37.8	15.0	4.3	0.7	0.0	0.0	
1930	18.5	0.3	35. 7	57.4	28.7	10.7	3.5	0.8	0.1	0.0	
1930 1920	21.5	0.2	36.7	69.6	35.1	12.8	4.3	0.9	0.1	0.0	
Foreign-born white		م ما	0.0	C7 0	40 "	100	ء ۾ ا	0.5	1 00		
1940	8.8 14.3	0.2	25. 2 40. 4	67.0 72.9	43.5 38.5	18.2 12.4	4.5 3.4	0.7	0.0	0.0	
1930	18.7	0.4	50.5	84.5	34.2	- 10.9	3.8	1.0	0.0	۱ŏ	
All other races—	1	-:-			}	1	1	1	1	"	
1940	16.8	2.9	64.4	35.9	10.6	4.2	1.4	0.3	0.1	0.0	
1930	18.0 22.2	2.5 1.8	62. 7 68. 0	36.5 54.3	9.6 17.4	3. 9 6. 9	1.5 2.4	0.4	0.1	0.0	
Second child:			00.0	02.0		] ""		""	""	""	
All races→	١							۱.,	1 *	l ·	
1940 1930	13.0	0.0	10.3	37,6	31.7	17.6 14.9	5.6	0.9	0.0	0.0	
1930	12.4 14.9	0.0	9.4 8.1	38.6 45.6	29. 7 36. 7	17.7	5.1 6.2	1.3	0.1	0.0	
White-	13.0	H	0.1	1 20.0			0.2	***	٠.	0.0	
1940	13, 2	0.0	8.4	37. 7	34.2	19.1	6.1	0.9	0.0	0.0	
1930	12.6 14.9	0.0	8.1 7.4	39.1 45.4	32.1 37.9	16.0 18.3	5.5 6.4	1.0	0.1	0.0	
Native white 3—	14.9	0.0	1.4	40.4	37.8	10.0	0.4	1.0	0.1	0.0	
1940	13.6	0.0	8.4	37.8	34.0	18.8	6.0	0.9	0.0	0.0	
1930 1920 Foreign-born white—	12.6	0.0	8.1	38.9	31.0	15.5	5.5	1.1	0.1	0.0	
1920	14.5	0.0	7.0	43.2	36.3	18.2	6.5	1.4	0.1	0.0	
1940	7.7	1 0	5.9	32.7	37.8	22.9	6.9	1.0	0.0	0.0	
1930	12.1	ll ŏ	9.4	41.5	40.3	19.4	5.5	1:0	0.1	0.0	
1920	17.2	0.0	12.6	60.4	45.3	18.6	6.1	1.2	0.1	0.0	
All other races		11				٠.,					
1940	11.4	0.2	25. 2 18. 7	37. 2 35. 2	13.1 12.6	5.3 5.1	1.8	0.3	0.0	0.0	
1930 1920	10.8	0.0	16.3	47.7	22.1	9.1	3.6	0.8	0.2	0.0	
Third child:		""	10.0			"-	""	""		""	
All rocos-		11 .							1	1	
1940	7.1	0	2.0	17.5	19.0	12.7	5.4	1.1	0.1	0.0	
1940 1930 1920	8.0	0 0	1.5	.19. 7 23. 6	22.4 31.2	14.8 19.3	6.3	1.4	0.1	0.0	
White-	10.7	11 0	1.2	20.0	01.2	15.5	. 0.0	1.9	"."	0.0	
1940	6.9	{  o	1.4	15.8	19.5	13.5	5.9	1.2	0.1	0.0	
1930	8.0	( 0	1.1	18.6	23.4	15,7	6.8	1.5	0.1	0.0	
1920	10.8	0	1.0	22.8	31.7	19.9	8.5	1.9	0.1	0.0	
See footnotes, p. 683.											

Table 48.—Specific Birth Rates by Birth Order of Child, Age of Mother, and Race, and for White by Nativity of Mother: Birth-registration States, 1920, 1930, and 1940—Continued

NUMBER OF CHILD, RACE, NATIV- ITY OF MOTHER FOR WHITE, AND YEAR	All ages 2	10–14 years	15–19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years		50-54 years
Third child—Continued White—Continued Native white 3—	\ \	1	}				1			
Native white 2-			ا , , ا	450	10.0	13.4		10		
1940 1930	7.1 8.0	0	1.4 1.1	15.9 18.7	19.6 23.2	15.4	5.8 6.6	1.2	0.1	0.0
1920 Foreign-born white—	9.8	Ŏ	0.9	20.8	28.6	18.6	8.4	2.0	0.1	0.0
Foreign-born white	4.6	0	1.1	12.4	17.5	15.0	6.4	1.1	0.1	0.0
1930	8.7	0	1.9 2.3	18.3	25. 2	19.7	7.4	1.5	0.1	0.0
1940	15.8	. 0	2.3	36.7	45.8	24.3	9.1	1.9	0.1	0.0
1940	8.1	0	7.0	29.8	15. 2	6. 2	2.3	0.4	0.0	0
1940 1930 1920	7.8	0	3. 9 3. 2	26. 7 31. 8	15.3 24.6	6.6 11.9	2.5 4.9	0.6 1.2	0.1	0.0
Fourth child:	10.1	"	0, 2	91.0	29.0	11.0	1.0	1. 2	0.2	0.0
All races—	4.1	o	0.3	7.1	11.9	9.0	4.7	1.2	0.1	0.0
1940 1930	5.4	ő	0.3	8. 2	16.3	12.7	6.7	1.7	0.1	0.0
1930 1920	7.7	ő	0.1	9.3	23.4	18.1	9.2	2.4	0.2	0.0
White	3.9	0	0.2	5.7	11.3	9.2	4.9	1.3	0.1	0.0
1930	5.3	Ò	0.1	7.2	16.3	13.2	7.1	1.8	01	0.0
Native white 2—	7.6	0	0.1	8.6	23.3	18. 5	9.5	2.5	0.2	0.0
1940	4.0	0	0.2	5.7	11.4	9,3	4.9	1.3	0.1	0.0
1930	5. 2 6. 5	0	0.1	7.1 7.5	16. 4 20. 2	12,8 16,3	6.9 8.8	1.8	0.1 0.2	0.0 0.0
Foreign-born white—		]	l		1		1	Ì	1	
1940	2.8	0	0.2	5.4	9.0	8.6	5.0	1.3	01	0.0
1930	6.3 13.2	, 0	0.3	8.0 16.4	15.9 37.3	15. 6 26. 3	8.1 11.7	1.9 2.7	0.2	0.0 0.0
All other races—	l 1	[		Į.	i			- 1	ŧ	
1940 1930	6.0 5.9	0	1.4 0.8	17.9 15.1	16. 1 16. 3	7.3 8.2	2.9 3.4	0.6	0.1	0.0
1920	8.3	ŏ	0.4	17.0	24,7	13.7	6.2	1.6	0.2	0.0
Fifth child: All races—	4		. {	į	}			ĺ	- {	
1940	2.6	0	0.1	2.4	7.4	6.8	4.2	1.2	0.1	0.0
1940	3.8	0	0.0	2.7 2.8	10.8	10.7 15.9	6.5 9.6	1.0 2.7	0.1	0.0 0.0
White-	5.4	0	0.0		14.5	1		ì	0.3	
1940	2.4	0	0.0	1.7	6.5	6.6	4.3	1.3	0.1	0.0
1930 1920	3.6 5.4	0	0.0	2. 1 2. 4	10. 2 14. 1	10.8 16.1	6.7 9.9	2.0	0.1	0.0 0.0
1920 Native white &			Į.	į į			1		- 1	
1940 1930	2.4 3.5	0	0.0	1.7 2.0	6.5 10.3	6. 7 10, 7	4.3 6.5	1.3	0.1	0.0 0.0
1920 Foreign-born white—	4.4	ŏ	0.0	2.1	11.9	13.8	8.7	2. č	0.3	0.0
Foreign-born white— 1940	1.9	0	0.1	2.0	4.9	5.5	3.9	1.2	0.1	0.0
1930	4.6	, ŏ l	0.0	2.9	9.5	11.5	7.5	2, 2	0.2	0.0
1920	10. 2	, 0	0.1	4.9	24.0	24.2	13.5	3.3	0.2	0.0
· All other races—	4.4	0	0.3	7.9	14.1	8.4	3.5	0.8	0.1	0.0
1000	4.6	0	0.2	6.6	14.7	9.9	4.6	1.1	0.2	0.0
Sixth child and seventh child:	6.2	0	0.1	7.1	19.6	13.8	6.9	2.1	0.3	0.0
All races—	- 1	[								
1940	3.0	0	0.0	1.0	6. 2 8. 7	9. 5 15. 4	7.1	2.4 4.2	0.2	0, 0 0, 0
1930 1920	6.7	ŏl	0.0	1.0	10.3	22. 2	18.8	6. 5	0.7	ő. ö
White	2.6	0	0.0	0.6	4.8	8.6	6.9	2,4	0.2	0.0
1930	4.4	0	0.0	0.7	7.5	14.9	12.2	4.3	0.4	0. 0 0. 0
1920Native white3 —	6.6	0	0.0	0.8	9.5	22.0	19.0	6.6	0.7	0.0
	2.7	0	0.0	0.6	4.8	8.8	7.1	2.5	0.2	0.0
1930	4.2	Ó	0.0	0.6	7.4	14.9	11.9	4.2	0.3	0.0
1930 1920_ Foreign-born white—	5.2	0	0.0	0.6	8.0	18.3	16.1	5.9	0.6	0.0
	2.4	0	0.0	0.9	4.7	6.5	5.4	2.1	0.2	0.0
1930 1920	6.2	0	0.0	1.3	7.8	15. 0 35. 1	13. 6 28. 0	4.8 8.8	0.4	0.0 0.0
A		٠.			-5-0	·	-0.0.	Ų. U •	U. U I	4.0

See footnotes, p. 683.

TABLE 48.—Specific Birth Rates by Birth Order of Child, Age of Mother, AND RACE, AND FOR WHITE BY NATIVITY OF MOTHER: BIRTH-REGISTRATION STATES, 1920, 1930, AND 1940—Continued

NUMBER OF CHILD, RACE, NATIV- ITY OF MOTHER FOR WHITE, AND YEAR	All ages ²	10-14 years	15–19 years	20-24 years	25–29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
Sixth child and seventh child— Continued All other races—	5.8	0	0.1	4.1	17.0	16.8 20.0	8.3 10.5	2. 2 3. 1	0. 2 0. 4	0.0
1930	6.3 8.3	0	0.1	3. 4 3. 5	17. 1 20. 9	26.0	16.4	4.6	0.7	0.1
1940 1930 1920	2.6 4.1 5.6	0 0 0	0.0	0.1 0.2 0.1	1.5 1.9 1.8	6.0 8.7 10.8	9. 9 16. 1 22. 9	6. 2 10. 9 15. 9	0.8 1.6 2.5	0.0 0.0 0.0
White— 1940 1930 1920	2.2 3.8 5.4	0 0 0	0.0	0.1 0.1 0.1	0.9 1.3 1.5	4.7 7.5 10.0	8. 5 15. 0 21. 9	5. 6 10. 6 15. 6	0.7 1.5 2.4	0.0 0.0 0.0
Native white 3— 1940 1930 1920	2.1 3.3 4.0	0	0.0	0.1 0.1 0.1	0.9 1.2 1.2	4.7 7.2 8.1	8.7 14.1 17.9	5.9 10.0 13,1	0.8 1.4 1.9	0.0 0.0 0.0
Foreign-born white— 1940 1930 1920.	2.7 7.0 12,0	0 0	0	0. 2 0. 2 0. 2	1. 4 2. 0 2. 8	4.7 9.1 17.1	7. 2 18. 6 34. 6	4.3 12.9 23.6	0.6 1.8 3.7	0.0 0.0 0.0
All other races— 1940	6.1 7.0 9.0	0 0	0 0	0.6 0.6 0.5	5. 9 6. 0 6. 3	16. 9 19. 7 22. 5	20. 4 25. 0 35. 0	10.9 13.5 19.9	1.6 2.6 4.5	0.1 0.1 0.8
1920	9.0		1 "	0.5	0.3	22.0	90.0	13.8	1 *. 0	"."

¹ Excludes Maine, Massachusetts, and New Hampshire for 1920; Maine, Massachusetts, New Hampshire, Colorado, and Rhode Island for 1930; and Massachusetts for 1940 on a residence basis.

² Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

years of age.
Includes nativity not stated.

Table 49.—Specific Birth Rates by Age of Mother and Race, and for White by Nativity of Mother: Birth-registration States, 1920, 1930, AND 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of births to women in a specified group per 1,000 female population of that group. Population was enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940. Rates for frequencies less than 20 are shown in *italics*]

RACE, NATIVITY OF WHITE,	All	10-14	15-19	20-24	25-29	30-34	35-39	40-44		50-54
AND YEAR	ages 2	years	years	years	years	years	years	years		years
All races: 1940	52. 0 56. 2 72. 4	0.6 0.5 0.3	48. 9 49. 3 48. 6	125.3 125.4 151.8	114. 4 117. 8 152. 6	77.4 88.1 117.5	41. 9 56. 3 79. 3	13. 9 21. 9 31. 4	1.3 2.4 3.8	0.1 0.1 0.1
White:  1040	51.0	0. 2	42, 1	123. 8	116.9	78. 6	41, 9	13.7	1. 2	0.0
	55.6	0. 3	44, 4	125. 5	121.1	89. 7	57, 1	22.1	2. 3	0.0
	71.9	0. 2	45, 3	150. 8	153.8	118. 4	79, 5	31.5	3. 7	0.1
1940 1930 1920 Foreign-born white—	52.7 55.1 65.5	0.2 0.3 0.2	42.3 44.2 43.7	123. 8 124. 0 142. 6	118.4 141.3	78. 1 87. 0 106. 1	42. 0 55. 0 70. 2	13. 9 21. 2 27. 8	1.3 2.1 3.2	0.0 0.0 0.1
1940	31.7	0.2	32.6	121. 8	121.7	84. 4	41. 4	12.4	1.1	0.0
	59.3	0.3	50.9	143. 7	140.0	104. 3	65. 6	25.3	2.7	0.1
	101.2	0.4	64.5	203. 5	206.0	159. 3	106. 6	42.2	5.1	0.1
1940	60. 4	3.0	100.9	137. 0	94.7	67. 2	42.0	16. 2	2. 2	0.2
1930	60. 8	2.5	86.4	124. 8	92.7	74. 1	49.8	20. 1	3. 5	0.2
1920	79. 5	1.8	88.5	162. 9	136.8	104. 5	75.8	30. 8	6. 4	0.4

¹ Excludes Maine for 1920 and 1930. ² Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age. ³ Includes nativity not stated.

Table 50.—Crude Birth Rates by Month: United States and Each State, 1940

[Exclusive of stillbirths. By place of occurrence. Rates are the number of births per 1,000 population enumerated as of Apr. 1. Rates computed on an annual basis]

AREA	An- nual	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept	. Oct.	Nov.	Dece
United States	17.9	17.4	18.0	17.8	17.3	17. 4	17.8	18.8	19. 2	19. 1	17.8	17. 2	17. 2
Alabama	22. 2	23.4	24. 2	23. 1	22. 2	21. 1	21, 5	22.6	22.6	23. 2	21. 2	20.3	21.4
Arizona	. (	24.0	23.3	24.5	21.5	22.7		24.3	1			23.3	23 7
Arkansas		20.5	21.5	19.7	18.1	17.5		21.0	1			17.4	18.4
California		14.7	15.5	15.6	15.8	16.0		16.2	17.5	17.6	16.9	16.2	
	1		10.0	10.0	10.0	10.0	10.0	10.2	17.0	1	10.8	10.2	16.6
Colorado		18.1	19.7	19.8	19.5	19.8	20.0	18.8	18.7	17.7	17.6	13.0	18.3
Connecticut		14.1	14.3	14.3	14.2	14.2		15.6	17.4	14.8	14.9	14.9	13, €
Delaware	17.2	17.9	16.8	17.7	16.8	15, 4	16.8	19.0	19.1	17.8	16.7	17. 9	15.2
District of Colum-	1.	II				į	1	1	ļ	İ			
bia	23.1	22.1	21.8	21.1	21.1	20.5	22.9	24.9	25. 2	25.0	22.8	24.5	25.2
Florida		18.7	18.2	17.5	15.2	14.6	14.7	16.4	19.1	19.9	19.3	19.9	20.3
Georgia	20.8	21. 2	21.9	21.8	21, 2	20.3	20.4	21.1	22.3	22.0	19.8	19 0	18.8
Idaho	22.3	20.3	23.1	22.9	21.9	22.9	22.5	24.8	23.3	21.7	21.7	20.7	21.9
Illinois		15. 2	15.6	14.9	14.3	15. 2	15.7	17.0	17. 2	16.5	15.7	15, 1	14.8
Indiana	18.1	17.6	18.4	17.4	16.6	17.4	18.1	19.3	19.9	18.9	18.1	17.4	17.8
Iowa		17.,5	18.3	17.4	17.0	17.3	18.2	18.9	19.6	18.5	18.0		
Kansas		16.4	16.3	15. 5	14.3	14.9	16.1	17.0	17.1	17.0	15.8	17. 1	17.0
Kentucky		22.3	23.8	23.5	22.5	22.9	22.3	22.6	23. 1	23. 2	21.5	15.6 20.3	15.2 20.2
	1				1	,	}		1		1		
Louisiana		23.1	22.9	20.0	17.6	17.0	18.8	22.4	24.6	25.6	22.8	21.3	22.4
Maine	1	16.6	17.3	18.0	18.7	18.8	18.4	18.2	18.6	18.3	17.6	17.0	16.6
Maryland	16.6	16.1	16.8	16.3	15.7	15.8	16.9	17.4	17.8	17.0	18.8	16.1	16. G
Massachusetts	15.3	14.3	15. 1	15.4	15.2	14.9	15.9	16.0	15. 7	16.2	15. 2	15.0	14. 9
Michigan	18.9	17.9	18.9	18.7	18.6	19. 2	19.2	20.1	19.5	19.4	18.0	18.2	17. 7
Minnesota	19.0	17.5	18.1	19.6	19, 2	19.3	19.0	20.4	20.5	20.4	18.8	17.7	17. 5
Mississippi	24.1	25. 2	26.5	24.3	23.6	22.0	23. 1	24. 4	26.3	26.9	22.4	21. 1	23, 3
Missouri	16.4	16.4	17.2	15.8	14.0	15.0	16.3	17.7	18.0	18. 1	17.2	15.8	15.6
Montana	20.5	18.4	19.6	21.9	21.2	21.9	21.1	20.8	00.0	BO C	00.0	10.4	40.0
Nebraska		16.5	17.5	17.0	16.5	15.8	1 1		22.0	20.6	20.3	19.4	19.0
	18.7						16.9	17.5	18.4	17.3	16.8	16.3	15.6
Nevada		17.9	17.7	20.7	17.5	16.7	18.3	21.6	19.9	21.4	16.4	18.5	17.8
New Hampshire	17.3	16.0	17.2	18.0	16.7	16.8	17.8	19.7	18.0	17. 2	16.8	17. 1	16.3
New Jersey	14.1	13.6	13.6	13.4	13.9	13,8	14.2	15.3	15.0	15.2	14.1	13. 5	13.6
New Mexico	27.7	26.2	29.8	30.9	29.6	29.5	28.6	28.5	26.7	26.7	25. 5	25. 2	25. 5
New York	14.6	13.6	14.2	14.5	14.6	14.4	14.9	16.0	15.2	15.1	14.5	14.2	13.9
North Carolina	22.6	22.5	22.5	22.9	23.3	23.3	22.7	23.0	23.6	24.0	21.6	20.9	20.6
North Dakota		19, 1	20.1	20.2	22.9	21.8	21.9	22. 2	22.0	22.0	20.4	19.3	17.7
Ohio	16.6	15.7	16.5	16.5	15.8	16.4	16.7	17.7	17.9	17.6	17.0	16.1	15.7
Oklahoma	19.1	19.8	20.0	19.0	17.1	16.8	17.8	19.8	20.9	21. 2	19.3	18.2	18.0
Oregon	16.4	14.7	15.8	16.6	15.8	17.5	17.9	17.9	17.9	16.3	15. 1	15.4	15.8
Pennsylvania	16.7	16.1	16.2	16.0	16.5	16.0	17.1	13.2	17.6	18.0	16.7	16.4	16, 1
Rhode Island	15.1	13.8	14.3	14.7	14.6	15.0	15.6	16.7	16.0	16.3	15. 1	14. 5	15, 2
South Carolina	23.4	23.1	23.1	23.7	23.8	23.7	22.7	23. 1	25. 1	24.8	22.2	22.2	22.8
South Dakota	18. 1	17.6	19.3	18.4	17.4	18.1	17.7	19.7	18.3	18.8	17.3	17.7	16.7
Tennessee	19.1	19.3	20.7	19.3	18.7	19.8	19.3	19, 3	20:9	20.1	18.0	17.2	17.2
Texas.	19.7	20.0	19.7	18.6	17.2	17.1	18.1	20.4	21.8	22.8	20,6	20.0	20.7
Utah	24.6	21.2	1	25.9	24.9	27.5	26.9	26. C	24.4	24.6	23.4	23.0	23.8
Vermont	18.6	16.3		18.5	17.9	17.3	19.2	22. 2	20.8	18.3	19. 2	17.8	17. 7
Virginia	20.6	19.4	21.2	21.1	20.8	21.2	20.7	21.0	20.9	22.7	20.0	18.8	19.7
Washington	16.2	15. 2	15.8	16.5	16.7.	16.9	16.6	17.7	17.1	16.6	15.4		15.4
West Virginia	22.1	21.5	22.4	22.0		22.5	22.2	23.4	24.5	24.4	21.2	20.6	19.5
Wisconsin	17.5	16.4	17.4	18.0	- 1	17.8	18. 1	18.3	18.6	17.9	17.3		16. 1
Wyoming	20.1	19.7		1		21.3		21.2	20.9	20.8	19, 4		18 6
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Table 51.—Specific Birth Rates by Age of Mother, Race, and Population-size Groups: United States and Each State, 1940

[Exclusive of stillbirths. By place of residence. Rates are the numbers of births to women in a specified group per 1,000 [emaile population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in italics]

AREA AND RACE	All ages 1	10-14 years	15–19 years	20-24 years	25-29 years	30-34 yéars	35–39 years	40-44 years	45-49 years	50-54 years
United States	52.0 51.0 60.4	0.6 0.2 3.0	48.9 42.1 100.9	125.3 123.8 137.0	114.4 116.9 94.7	77.4 78.6 67.2	41.9 41.9 42.0	13.9 13.7 16.2	1,3 1,2 2,2	0.1 0.0 0.2
Oities of 100,000 or more White All other races Oities of 25,000 to 100,000 White All other races Oities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White	42. 2 47. 7 47. 5 47. 6 46. 4 49. 5 49. 8 45. 6 56. 9	0.4 0.1 3.0 0.5 0.2 3.7 0.2 3.2 0.3	36. 2 28. 3 108. 0 43. 3 37. 7 100. 2 43. 7 39. 5 90. 0 55. 6 51. 4	100.8 98.2 124.4 112.4 113.1 105.5 117.6 119.3 100.4 137.1 139.0	99.8 103.6 68.8 107.4 112.3 63.3 111.3 116.0 65.3 121.7	65. 3 68. 0 43. 9 70. 1 72. 8 43. 4 73. 7 76. 2 47. 0 79. 8 81. 7	29. 9 30. 7 24. 3 33. 5 34. 5 24. 0 35. 7 36. 8 25. 5 42. 5	8.0 8.1 9.7 9.8 8.1 10.6 10.7 9.1 13.5 13.5	0.6 0.6 0.7 0.7 0.7 0.8 0.9 0.9 1.0 1.2	0.0 0.0 0.1 0.0 0.0 0.0 0.0 0.1 0.1
All other races  White All other races	55. 5 59. 8 57. 8 74. 0	4.0 0.7 0.3 2.8	101. 1 57. 1 50. 2 99. 2	117.3 147.3 145.5 158.0	80. 5 128. 2 128. 0 129. 3	57. 6 90. 8 89. 7 99. 6	36. 6 56. 9 55. 4 67. 4	13.9 21.8 21.2 26.9	1.8 2.3 2.2 3.9	0. 4 0. 1 0. 1 0. 3
Alabama White All other races Cities of 100,000 or more	61. 4 68. 6	0.2 3.0 1.4	60. 5 107. 0	141. 1 144. 8 118. 6	122. 0 108. 2 89. 4	85. 9 85. 6 - 50. 1	55. 2 52. 2 25. 9	21. 3 20. 0 6. 5	2. 0 3. 4 0. 5	0.1 0.4 0.2
White All other races Cities of 25,000 to 100,000 White All other races Oities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000	44.3 53.5 48.1 50.7 43.9 49.8 52.7	0.3 2.7 1.2 0.2 2.8 1.3 2.7 1.6	40. 4 122. 4 75. 4 58. 9 100. 7 71. 3 59. 9 85. 3 71. 0	117. 2 120. 5 108. 6 118. 1 88. 6 112. 3 123. 7 97. 2 123. 3	100. 7 75. 7 81. 4 96. 1 59. 4 86. 4 103. 6 66. 1	51. 9 47. 5 56. 2 63. 0 45. 0 57. 1 61. 8 50. 5 73. 1	25. 1 26. 7 26. 9 30. 3 21. 7 26. 8 25. 6 28. 3 39. 0	5.3 6.7 9.5 9.5 15.7	0.2 0.9 0.3 0.2 0.4 1.3 0.9 1.8	0.2 0.2 0.0 0 0 0 0 0 0
White	60, 2 54. 8 70. 7 66. 1 79. 6	0.7 3.6 1.2 0.2 3.0	61.3 91.9 78.6 62.8 108.7	130. 0 109. 1 157. 2 150. 9 168. 5	115. 5 73. 0 133. 8 132. 0 137. 4	77. 4 62. 5 102. 8 98. 4 112. 7	40. 5 35. 8 69. 9 68. 9 71. 8	14.7 17.9 28.1 28.3 27.7	2.0 1.2 3.4 2.7 4.8	0.8 0.2 0.1 0.5
Arizona 2 White All other races	69.9 69.4 73.2	0.4 0.3 1.0	73.0 72.6 75.1	170,2 174.7 144.3	136.5 137.9 126.9	95. 9 92. 3 121. 5	59.8 56.9 79.3	20.7. 19.3 31.7	2.0 1.8 3.0	0.2 0.1 1.0
Cities of 25,000 to 100,000  White All other races Cities of 2,500 to 10,000  White All other races Rural  White All other races	83. 1 83. 5 78. 4 99. 9 98. 9 132. 0 57. 9 55. 2 70. 2	0.7 0.8 6.7 0.8 0.9 0.2 0.2	90. 0 · 86. 1 143: 8 109. 6 107. 8 177. 1 59. 1 57. 7 64. 8	207. 3 208. 6 191. 2 252. 4 251. 9 268. 0 136. 4 137. 1 133. 3	170. 7 176. 9 98. 1 189. 3 186. 7 287. 5 111. 2 107. 9 126. 1	109. 0 111. 0 85. 7 134. 6 131. 3 260. 9 81. 8 73. 8 123. 1	60. 2 61. 0 50. 2 78. 8 79. 2 68. 2 55. 0 48. 8 85. 3	17. 2 17. 5 12. 8 27. 3 27. 2 31. 8 20. 5 17. 9 35. 5	3.0 2.9 4.3 0.5 0.5 0.5 1.9 1.7 2.8	0 0 0.6 0.6 0.8 0.2 0.2
Arkansas 2 White All other races	58.5 59.9 54.3	1.5 0.6 4.4	73.2 67.6 90.2	133.9 141.6 112.7	107.5 116.1 83.7	76.5 79.9 66.3	48.7 51.5 41.3	18.4 19.4 15.8	1.8 1.8 1.8	0.2 0.1 0.4
Oities of 25,000 to 100,000 White	46. 8 48. 0 42. 7 48. 6 53. 9	1.7 0.3 6.4 1.7 0.9	66. 1 59. 3 90. 1 70. 6 69. 0	112. 4 117. 0 94. 4 109. 4 123. 4	89. 1 98. 1 59. 5 91. 0 109. 5	50. 6 51. 4 47. 7 56. 2 62. 7	22. 3 21. 9 23. 4 28. 9 31. 5	7.3 6.2 10.9 7.1 8.1	0.9 0.6 2.1 0	0 0 0 0
All other races Oities of 2,500 to 10,000 White All other races Rural White All other races	35, 5 57, 8 64, 2 40, 3 60, 6 61, 0 59, 3	3.7 1.2 0.3 3.7 1.5 0.6 4.4	74. 8 81. 2 80. 0 84. 7 72. 9 66. 6 92. 0	74. 7 129. 0 144. 3 84. 8 139. 4 145. 7 122. 4	46. 6 102. 1 120. 8 54. 8 112. 3 118. 2 96. 1	39. 8 66. 4 77. 2 38. 9 83. 5 85. 7 76. 9	23. 4 35. 8 39. 7 26. 6 56. 1 59. 1 48. 3	4.8 11.9 13.8 7.0 22.2 23.3 19.2	1.0 1.1 0.6 2.2 2.2 2.2	0.4 0.9 0.2 0.2 0.2
California White All other races	48. 1 48. 0 51. 3	0.3 0.3 0.9	48.3 48.4 46.4	134.2 134.3 132.3	109.3 109.1 115.1	64.6 64.6 66.0	29.4 29.1 37.1	8.1 7.8 13.9	0.7 0.6 3.2	0.0 0.0 0.3
Oities of 100,000 or more White All other races	42.2	0.3 0.2 1.4	41. 5 40. 7 53. 2	117.7 117.0 130.1	97. 8 97. 7 99. 4	57. 4 57. 6 54. 1	23.7 23.4 28.7	5. 5 5. 3 10. 5	0. 5 (). 4 2. 3	0.0 0 0.5

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.

² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mothee, Race, and Population-size Groups: United States and Each State, 1940—Continued

	<u>-</u> _									
AREA AND BACE	All ages 1	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35-39 years		45-49 years	50-54 years
California—Continued										
	ا م مرا	١ , . ا	40.4	105 1	116.2	67.6	23.6	7.0	0.6	0.0
Cities of 25,000 to 100,000 White	46.9 46.8	0.1	40. 4 39. 9	125.1 125.1	116.2	68.1	28.5	7.2	0.0	0.0
All other races Cities of 10,000 to 25,000	49.4	0 1	51.6 56.7	124.8	115.4	68.1 50.9	31.9	10.3	اوما	Ŏ
Cities of 10,000 to 25,000 White	58.4 58.3	0.8	56.7 56.7	161.8 162.4	131.4 131.3	78.9 78.6	36. 6 36. 2	10.3	0.4	0
All other races	62.7	1 6.2	58.2	140.6	137.4	95.8	53.4	6.3	1 0	0
All other races Cities of 2,500 to 10,000	63.6	0.4	63. 1	179.0	143.5	80. 5 80. 7	38.9 £9.1	12.1 11.7	1.4 1.1	0.1
White	63. 5 67. 7	1.6	63.7 41.8	179.3 165.6	142.3 209.5	69.4	27.0	31.3	14.6	0.0
White All other races Bural White	50.7	0.4	53.9	144.0	108.8	66.8	35.5	11.4	1.0	0
All other races	50.6 53.9	0.4	55.0 34.9	144.5 132.9	107.8 144.3	65.7 116.1	34.5 65.8	11.0 21.9	0.9 5.2	ŏ
		1 }			1	<b>`</b>	Ì	44.0		
Colorado White	56.5 56.6	0.1	54.6 54.4	149.9 150.0	122.6 122.9	76.5 76.7	40.5 40.7	14.3	1.5	0.1
All other races	50.7	0.0	70.9	143.5	105.7	61.6	31.4	16.6	3.3	Ö
Cities of 100,000 or more		0	47.3	122.3	106.0	67.7	25.8	6.9	0.4	0
White	47.3	0	46.5	122.0	107.0	63.1	26. 2	7.0	0.3	0
WhiteAll other races Cities of 25,000 to 100,000 White	43.9	0.6	80. 5 55. 6	135.7 150.0	75. 2 123. 7	55.6 66.6	12.4 27.1	5.2 11.9	3.0 1.7	0.4
White	53.8 54.1	0.6	55.7	149.9	123.5	67.3	27.7	12.0	1.7	0.4
All other races	43.8	0	53.2	155.6 161.3	128.7	40.4 87.9	9.3 46.6	9.0 15.0	1.8	Û
White	63.0 63.1	0.7	59.5 59.1	161.1	135.4 135.2	83.7	47.0	15.0	1.8	0
All other races	54.8	0	181.8	190.5	181.8	91.2	£9.1	18.5	2.1	0.5
Cities of 2,500 to 10,000	77.3 77.4	0.2	79.0 79.3	203.8 204.0	174.7 174.3	01 5	59.0	17.7	8.1	0.5
All other races	74.5	0	29. 4 52. 5	157.9	277.8	40.0	71.4 49.9	200.0	1 0	0
Rural	57.7	0.1	52. 5 52. 4	155.7 155.8	120.6 120.3	80.2 79.9	49.9	20.3 20.1	2.3	0.1
Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	57.6 67.8	0.1	66.4	147.9	182.8	142.9	141.8	35.5	2.3 7.2	ő
Connections	42,2	0.1	16,9	89.7	113.3	78.9	37.8	9.9	0,9	0.1
Connecticut White	42.0	0.1	15.7	88.4	113.8	79.4	38.0	9.9	0.9	0.1
All other races	1 51.2	1.2	73.8	161.9	85.5	56.1	29.7	15.8	1.0	0
Cities of 100,000 or more	41.3	0.2	19.2	85.4	106.1	72.8	32.8	9.2	0.7	0
White	40.6	0.1	16.0	82.5 181.6	106.2	73.3 58.6	32.8 32.3	8.9 18.5	0.7	0
Cities of 25,000 to 100,000	59. 2 41. 8 41. 6	2.3	100.0 14.5	84.8	105.3	79.4	39.6	10.9	0.5	0.1
White	41.6	0	13.7	83.7	116.0	79.4	39.9 26.0	6.7	0.5	0.1
All other races	49.1 44.1	0	63.3 15.8	157.3 95.4	69. 9 116. 4	75.4 80.7	41.4	11.2	1.6	0
White	44.0	ll 0	15.3	94.1	116.5	80.9	41.8	111.2	1.6	0
All other races	50.3	0.6	49.0	208.8 132.8	106.1 138.8	67.4 99.3	11.8 50.2	14.1	4.9	0.8
White	57.7 57.7	0.6	26.1 25.7	132.2	139.2	99.4	50.4	11.3	4.2	0.8
All other races	65.6	0	100.0	286.7 93.5	115.6	81.9	33.7	0.2	100.0	0.1
White	41.7	0.0	16.6 16.6	93.3	116.5	82.8	33.8	9.2	1.0	0.1
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races All other races	32.6	0	15.2	106.6	56.4	27.1	34.1	7.8	0	0
Delaware 2	49,9	1,6	55.5	116.8	104.9	72.0	37.3	14.6	1.0	0
Delaware 2 White All other races	48.3	0.6	41.8 137.4	113.5	109.6	73.9	37.3 37.3	13.5	0.8	Ů.
		7.8	137.4	138.9	75.4	60.5	37.7	21.9	2.0	1
Cities of 100,000 or more White All other races Cities of 2,500 to 10,000 White All other races	45.7	1.7	45.6	99.8	105.8	64.0	34.4	9.9	0.8	Q.
White	45.1	9.3	32.0 154.8	98.1 113.0	113.4 61.9	69. 5 33. 1	35.7 28.2	8.3	0.9	Ŏ
Oities of 2.500 to 10.000	64.9	1.9	76.7	164.2	121.0	78.2	47.1	29.1	0	1 0
White	62.1	0	51.9	156.9	120.7 122.9	1 83.3	46.5 50.6	29.5	0	0
Rural	50.8	10.3	174.7 60.5	212.9 124.4	99.8	47.6 78.8	37.8	16.4	1.4	ŭ
White	48.5	0.6	49.7	120.9	103.0	75.8	36.6	15.5	0.9	0
All other races	65.6	6.2	116.1	145.5	78.6	101.1	46.3	22.9	4.7	l
District of Columbia	44.2	1.6	68.1	105.1	80.1	52.9 55.9	24.9	7.5 6.9	0.2	0.1
WhiteAll other races	39.7	0.4 3.7	40.8 125.8	93.5	83.3 72.8	55.9 46.2	23.6 27.7	9.3	0.3	0.0
	i	()	l	1	}	1	ì	1	0.8	0.1
Florida White All other races	50.5	1.5 0.5	73.8 60.5	123.0 132.4	92.7 104.6	60.1 64.6	33.6 33.7	10.3	0.6	1 0
All other races	51.1	4.2			67.3		33.2	12.9	1.4	0.5

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

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TABLE 51.—Specific Birth Rates by Age of Mother, Race, and Population-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940-Continued

[See note at head of this table, p. 685] 40-44 50-54 All 10-14 15-19 20-24 25-29 30-34 35-39 45-49 AREA AND RACE ages 1 vears vears years vears years years years years Florida—Continued 1.4 0.2 4.2 68. 5 109.7 81.3 95.3 23.5 24.7 5. 2 4. 4 7. 1 0. <u>f</u> 45. 5 0.2 45. 2 40. 1 119. 2 88. 7 White_____All other races____ 56. 4 96. 0 0.3 52.1 0. 4 0 51. 2 83. 2 103. 9 30. 4 51. 4 57. 9 All other races
Oities of 25,000 to 100,000...
White...
All other races
Oities of 10,000 to 25,000.... 21. 0 66.9 54.2 4.9 4.8 5.2 42.6 44.2 0.6 113.3 24. 6 25. 5 Õ 125. 2 0.2 n 97. 5 86. 3 41.4 35. 6 22. 4 Ō 48.3 2.0 72, 1 115.2 89. 5 56.3 29.3 0.7 0.2 White____All other races____ 0.2 5.7 56. 6 103. 5 84. 7 49.8 129.8 105.8 66.4 30.5 6.4 0.5 'n 45. 2 88.4 60.3 35.9 26.9 9.6 1.4 0.3 n.ā Cities of 2,500 to 10,000 White All other races 1.9 0.6 129.7 100. 5 66.8 32.0 7. 6 4. 3 54. 5 0.2 70. 8 58. 5 72. 5 73. 2 31. 1 33. 7 45. 8 54.5 65.6 144.9 118.0 0.4 0 0.7 121, 6 54.6 56.2 4.3 1.6 102.5 67. 8 101. 7 15. 5 Rural.. 75, 2 133.8 17. 5 1.7 1.2 White.... 0.1 44. 4 107.0 16.6 All other races 62. 1 4.2 106.5 120.8 89.3 70.7 49. 5 20. ŏ 3.4 0.5 Georgia_____ White____ All other races____ 1.5 129.7 15.9 58.9 75.5 106.9 77.0 45.4 1.9 0.1 55. 4 65. 2 56. 9 126.8 78. 3 45. 6 15.7 16.3 1. 5 2. 7 110.7 3. 2 0. š 106, 9 134. 3 100.5 28. 2 Cities of 100,000 or more____ 89.9 51.9 79.0 117.5 63.6 7.1 0.7 73. 8 45. 6 0.8 White____ 53.9 0.6 60.3 123.9 108.0 34. 1 6.7 All other races. 48. 4 54. 7 59. 3 5.9 111.4 107. 2 63. 5 19.2 7.8 1.5 1.0 0.7 n 95. 3 72. 9 2.6 93. 3 117. 4 57. 1 69. 6 24. 2 ٥ 120, 7 6.0 2.0 0.4 5.4 1.5 0.7 141.9 29. 4 6.0 48. 5 53. 1 55. 7 48. 1 71. 3 127. 4 75. 9 92.8 64.7 89.8 39. 2 63. 2 18.0 5.9 1:4 1.2 116.4 29.9 9. 5-33. 9 White_____All other races_____ 60. 5 103. 3 127. 4 96. 9 103.5 72. 1 44. 2 82. 5 1.0 10.0 a 2.8 65. 5 22. 5 1.5 8.6 Oities of 2,500 to 10,000 White All other races 2.1 99.8 148.7 120.0 46. 3 14.9 0.6 80. 4 157. 1 128. 5 84. 5 49.0 0.6 2.3 2.6 2.1 71.8 59.7 4.7 134.1 134.0 104.8 78.1 41.4 16:8 Rural ... 0.1 113.5 107.9 85.4 56, 2 20.9 20.2 69. 2 132. 1 White.... 0.5 119. 5 80. 6 0.5 All other races.... 73.1 2. 5 100.2 152.6 123.7 96. 4 3. 5 70.2 Idaho 2. 0.4 65.8 66.1 180.6 144.5 92.3 53, 9 21.6 2.5 0.3 White All other races 70. 3 0.3 92. 2 53.7 21.6 2.5 0.2 180.9 144.4 10.4 152. 3 78.8 ŏ 59.6 3.6 45.0 139. 4 120.0 Oities of 25,000 to 100,000 ____ White_____ All other races____ Oities of 10,000 to 25,000 ____ 55. 5 51.9 52.2 103 9 90.7 90.9 26.9 27.2 1.2 131.9 5.4 5.5 ŏ 1.2 55.6 130,9 104.2 42.6 74.5 ō 500.0 Õ õ 141. 6 47.7 93.8 13.8 188. 1 Λ White_____All other races____ 74.9 Õ 71.9 188.9 142.0 93.7 47.8 13.9 47.6 222.0 221.7 37.0 Ō 17.9 Ó 0 n 111.1 0 184. 6 Cities of 2,500 to 10,000..... 87. 6 29. 9 0.6 93.0 0 109.0 71.1 4.2 30.0 92. 9 ŏ 87. 9 184.0 109. 0 70.7 0.6 500.0 54.5 54.0 All other races 153.8 ŏ 666.7 500. O ē 60.7 60.8 88. 0 87. 7 23.6 23.6 2. 5 2. 6 0.4 Rural_ White_____All other races____ 65. 2 65. 2 0.5 172.7 139. 2 173. 2 139.0 4.0 125.0 88. ŏ 14.9 62.6 51.1 133, 3 153.8 0.0 Illinois. 44.8 0,2 36,5 109.0 106,4 69.3 34.1 10.1 0.9 White_____ 0.8 44.8 45.4 108. 6 68. 3 71.0 43.5 35. 0 22. 3 0.0 107. 9 132. 1 0.1 32.8 10.3 All other races____ 109.8 6. 2 Cities of 100,000 or more_ 40.7 29.1 94.2 98.3 63.5 28.5 7.2 0.6 0.0 0.3 White_____ 21. 2 40.2 0.1 90.6 101. 2 65.7 29. 5 7.3 0.6 All other races_____ Oities of 25,000 to 100,000____ 46. 2 2.3 122.8 140.0 66.8 43.0 20. 5 Ö. 9 n 38. 5 36. 3 82. 3 o.ŏ 45.3 Õ. Ĭ 109.6 109, 2 68.8 32.3 8.9 0.9 White_____All other races 69. 7 50. 6 0.0 45. 4 43. 0 32.3 0.0 109.5 111.7 9.0 0.8 110.3 112.7 61. 6 108. 0 32.8 6.6 Cities of 10,000 to 25,000..... 46. 1 40, 1 35. 2 0.7 ñ 38. 1 100. 4 44. 2 68. 4 43. 4 77. 8 ŏ White____All other races____ 113.0 109.5 35. 5 25. 6 46. 2 0 10.0 8. 4 11. 8 105. 5 126. 7 44.0 71.7

127, 2

93. 5 132. 3

132. 4 124. 8

43.8

59. 9 43. 2 42. 7

76.7

119, 5

120.1

88.3 117.6

78.8 22.9

80.0

in that State.

Rural White All other races

All other races....

51, 6

35. 1 49. 9

0.1

4.7

Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age. Population-size groups are not shown for a State whenever there are no cities of the specified population

Table 51.—Specific Birth Rates by Age of Mother, Race, and Populationsize Groups: United States and Each State, 1940—Continued

					Die, p. o					
· AREA AND BACE	All ages 1	10-14 years	15–19 years	20-24 years	25–29 years	30-34 years	35-39 years		45-49 Years	
Indians White All other races	53.8 54.1 48.6	0.4 0.2 3.8	53.7 52.0 100.3	140.3 140.6 132.6	118.6 120.6 73.0	75.1 76.2 50.2	41.2 41.8 29.6	14.2 14.4 11.2	1.1 1.2 0.7	0.0 0.0 0
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	49. 2 50. 2 52. 1 50. 6 57. 2 57. 4 42. 3 55. 3 55. 5 36. 8 55. 9 56. 0	0.0.2.8.4.2.8.3.2.6.2.2.0.3.2.4.0.3.2.4.0.3.2.4.0.3.2.4	54. 2 46. 8 113. 8 55. 4 53. 6 92. 9 63. 0 63. 2 55. 6 55. 6 50. 3 50. 4 43. 8	124.8 123.7 134.6 136.5 145.2 141.7 141.8 131.6 141.1 141.4 100.0 151.4 151.9 47.2	104.8 103.7 74.0 109.1 110.9 72.0 121.8 122.3 84.0 121.1 121.6 71.9 131.5 131.8	66.8 63.6 53.3 63.6 64.7 73.6 44.1 71.3 71.4 87.7 87.7 87.9 88.3	31. 9 32. 5 27. 6 33. 6 33. 8 40. 7 40. 8 32. 5 37. 3 57. 4 51. 9 52. 0	8.8 8.9 11.8 11.3 19.9 10.4 10.3 13.9 10.0 10.1 20.1 17.6	0.5 0.4 0.4 0.6 0.0 0.8 8.9 0.0 0.8 1.8 4.5	0.0 0.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
White	41.1	0.2 0.2 3.9	40. 4 40. 2 70. 6	134.6 134.7 124.0	131.1 131.6 70.3	85.1 86.5 24.5	46.9 47.0 33.2	16.5 16.5 18.6	1.6 1.6 1.6	0.0
Cities of 100,000 or more  White All other races Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000  White All other races Cities of 2,500 to 10,000  White All other races Rural  White All other races All other races All other races	43. 8 43. 0 48. 9 49. 0 35. 8 50. 0 48. 6 50. 0 48. 6 50. 0 44. 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	51.3 49.2 104.3 45.2 60.6 47.9 47.5 80.4 41.5 36.7 36.7	113.3 113.5 109.1 124.5 124.5 129.5 122.9 122.5 163.5 123.3 185.2 146.4 146.5	106.6 107.2 89.6 110.5 111.3 41.8 114.3 115.0 115.1 83.3 149.6 78.4	64. 0 66. 0 11. 8 67. 9 30. 0 67. 0 67. 0 20. 0 77. 2 77. 4 27. 8 101. 9 57. 7	32. 1 31. 9 35. 6 34. 6 24. 7 23. 5 32. 8 32. 8 35. 6 33. 8 35. 7 57. 6 33. 5	8.9 9.1 4.5 9.8 9.7 18.8 11.7 12.8 14.3 14.3 121.0 104.2	0.60 0.00 0.02 0.22 0.22 1.33 0.44 2.44 0.44	000000000000000000000000000000000000000
Kansas White All other races	48.2 48.3	0.2 0.2 1.4	39.9 38.3 79.6	122.8 122.6 123.7	114.0 115.5 75.3	74.0 74.4 64.6	42,3 42.8 32.1	15.2 15.4 12.6	1.4 1.4 1.8	0
Oities of 100,000 or more  White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	49.8 45.6 45.5 46.3 53.7 57.5 47.2 47.2 46.0	0.7 0.4 2.5 0.6 0.3 3.8 0 0 0.4 0.1 0.1	56. 4 52. 4 88. 3 45. 8 42. 3 91. 5 47. 9 46. 8 63. 4 52. 0 100. 0 31. 3 30. 9 64. 5	125. 8 125. 1 131. 7 118. 3 116. 7 145. 4 115. 6 115. 2 122. 4 136. 4 135. 9 157. 1 121. 1 121. 3	107. 7 113. 2 60. 0 103. 5 105. 1 78. 3 102. 0 103. 3 81. 2 114. 7 115. 3 85. 1 120. 1 120. 3	65. 0 66. 8 50. 1 66. 1 66. 8 64. 9 65. 0 64. 5 73. 2 70. 6 70. 7 66. 3 80. 8 80. 6 100. 8	30.8 32.4 21.2 32.6 33.5 21.1 33.3 32.2 45.7 33.9 49.8 49.0 41.0	8.9 8.2 13.6 11.2 10.0 27.2 0.6 9.7 9.7 13.5 13.7 6.1 19.2 19.3 7.8	0.99 1.00 1.00 1.10 4.27 0.77 1.90 1.90	000000000000000000000000000000000000000
Kentucky White All other races Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races All other races All other races All other races	51. 1 53. 3 39. 1 54. 2 56. 4 57. 4 56. 9 36. 3 65. 0 69. 1 40. 4	0.8 0.6 3.3 0.6 0.2 3.5 0.6 8.7 0.0 8.8 0.6 0.8 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	75.5 75.0 83.5 69.8 63.5 107.4 68.4 104.3 74.9 66.9 87.5 79.7 75.5 75.7 71.9	161,4 165,9 105,4 127,4 130,5 107,7 129,9 133,8 96,2 132,0 133,8 93,5 160,6 167,3 114,1 173,3 176,8	133,1 139,1 66,6 101,9 110,1 56,0 106,8 114,1 147,4 103,3 113,8 52,5 118,2 123,1 56,6 147,4 150,7	95,8 100,4 46,9 66,2 71,2 39,7 65,8 70,9 27,7 63,0 74,2 39,6 40,3 111,4 113,8 64,4	65,3 60,1 27,9 36,4 17,4 39,4 41,7 25,1 34,7 31,6 48,6 52,6 48,6 81,0 83,3 33,4	11.1 12.7 15.1 2.1 17.0 18.6 7.0 34.0 35.7	2.8 3.7 0.5 0.5 0.5 0.4 0.4 1.4 1.4 1.4 1.5 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.1 0.1 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

 $^{^{1}}$  Includes ages over 54 and those not stated. Rates are based on female population between 10 and 51 years of age.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Population-size Groups: United States and Each State, 1940—Continued

·										
AREA AND RACE	All ages 1	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years		
Louisiana White All other races	61.2 56.4 69.5	1.2 0.3 2.8	76.3 56.6 109.5	145.3 138.7 156.3	114.1 115.2 112.4	77.1 76.0 79.1	45.3 42.7 49.6	16.8 15.1 20.0	2.0 1.6 2.7	0.2 0.1 0.2
Cities of 100,000 or more White	42. 7 60. 1 53. 0 56. 6 47. 7 58. 7 62. 7 50. 6 70. 6 73. 6 64. 7	0.29 0.44 0.45 0.45 0.45 1.37 1.37 2.7	65. 9 37. 0 128. 8 81. 7 57. 7 118. 3 62. 1 85. 1 93. 1 81. 3 116. 9 77. 3 59. 9 103. 8	127. 8 113. 0 161. 0 122. 7, 130. 1 111. 3 145. 2 159. 6 116. 8 168. 2 180. 0 143. 6 151. 4 140. 7 167. 0	96. 0 98. 6 90. 6 92. 4 116. 9 58. 1 106. 3 120. 5 76. 5 121. 3 135. 9 93. 5 125. 6 117. 9 137. 7	58. 0 58. 6 56. 8 56. 6 70. 0 37. 1 69. 3 75. 1 80. 2 89. 1 69. 3 91. 2 83. 7 104. 4	28. 3 27. 6 20. 5 25. 3 31. 8 16. 9 38. 3 46. 6 44. 6 45. 0 45. 0 59. 1 59. 4 69. 7	7. 7 6. 9 9. 3 7. 4 7. 6 7. 1 11. 0 10. 0 13. 2 14. 9 14. 9 17. 9 24. 4 22. 0 28. 4	0.5 0.3 1.0 0.7 0.8 1.4 0.5 1.4 2.0 1.5 1.5 1.5 4.2	0.1. 0.8 0.2.4 0.0.4 0.0.7 0.4.3 0.7 0.2.2 0.1.2
Maine 2 White All other races	56.1 56.1 57.9	0.4 0.4 0	50, 5 50, 5 44, 8	150.5 150.5 147.7	129, 3 129, 1 <i>182, 9</i>	83, 6 83, 5 109, 1	46.2 46.2 44.8	17.0 17.0 14.1	1.8 1.8 0	0.0 0.0 0
Oitles of 25,000 to 100,000 White All other races Oitles of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	41.5 40.0 47.9 47.9	0.2 0.2 0.2 0.2 0.8 0.8 0.8 0.5 0.5 0.0	33.8 33.6 90.9 28.7 28.6 200.0 40.5 40.7 62.1 62.2 36.6	104.6 104.6 120.0 114.3 114.5 0 131.5 132.0 0 180.8 180.7 232.6	99. 1 98. 9 176. 5 101. 5 101. 5 101. 1 111. 8 157. 9 150. 9 150. 7 195. 7	69. 4 69. 2 181. 8 58. 4 58. 4 68. 8 68. 6 142. 9 97. 8 97. 8 85. 7	33. 4 33. 4 36. 7 30. 5 30. 5 41. 6 41. 4 111. 1 56. 1 56. 1 34. 6	11.9 11.7 66.7 8.9 8.9 7.3 7.3 7.3 22.9 22.9	0.6 0.6 0.8 0.8 0.8 0.8 2.3 2.4 2.4 0	0 0 0 0 0 0 0 0 0 0 0 0
Maryland White All other races	51.4 48.7 64.7	1.3 0.8 5.5	61.2 45.6 132.3	125.8 121.3 147.8	105.4 108.5 90.9	70.4 71.8 63.6	38.0 36.5 44.7	12.5 11.0 20.6	1.1 1.0 1.7	0 0 0
Cities of 100,000 or more White	41. 4 57. 1 49. 4 59. 2 46. 6 45. 9 49. 9 61. 1 59. 3 60. 1 56. 5	1.6 0.8 6.2 0 0 1.6 8.7 1.4 1.0 0.3 4.0	56. 6 36. 3 138. 3 57. 5 55. 9 100. 0 59. 4 50. 0 104. 8 66. 7 57. 9 140. 7 66. 5 53. 0 127. 7	111.1 104.4 139.0 128.8 126.3 207.2 112.9 116.4 95.2 149.3 152.4 116.6 145.3 140.5 169.3	91. 1 95. 7 74. 5 93. 4 94. 7 46. 0 86. 7 91. 2 64. 3 124. 6 128. 8 77. 0 126. 4 130. 7	58. 0 60. 8 47. 9 64. 8 66. 1 22. 2 58. 3 56. 8 66. 2 86. 1 87. 6 70. 3 88. 1 86. 3	29. 0 27. 4 34. 2 40. 5 97. 8 26. 7 27. 2 24. 6 38. 0 37. 1 45. 8 48. 7 72. 0	8.1 6.6 14.0 10.4 10.4 11.2 10.8 8.9 20.4 10.1 9.7 15.9 19.6 17.1 36.0	0.3 0.4 0.4 0.4 0.8 1.0 1.0 1.1 2.4 2.0 5.6	
Massachusetts	43.4 43.3 49.5	0.1 0.1 0.7	19.3 18.6 62.8	93.2 92.5 145.7	115.2 115.4 102.8	85.8 86.2 53.6	42.5 42.6 40.4	12.4 12.4 13.3	0.8 0.8 2.0	0.0 0.0 0
Oities of 100,000 or more White. All other races. Oities of 25,000 to 100,000. White. All other races. Oities of 10,000 to 25,000. White. All other races. Oities of 2,500 to 100,000. White. All other races. All other races. Rural White. All other races. All other races.	49. 1 41. 5 41. 5 36. 3 41. 3 41. 3 43. 2 43. 1 59. 8	0.1 0.5 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	20. 2 18. 9 70. 5 15. 3 15. 1 44. 9 17. 5 17. 5 22. 9 22. 4 27. 4 27. 0 48. 1	91. 7 90. 4 154. 7 87. 8 71. 4 89. 2 89. 2 88. 2 96. 3 95. 6 122. 4 120. 9 216. 4	111. 0 111. 2 101. 9 114. 4 114. 6 83. 3 114. 9 115. 0 90. 2 116. 1 116. 4 76. 9 136. 3 136. 1 155. 3	85. 7 86. 4 53. 6 82. 3 47. 0 82. 1 82. 1 82. 1 86. 4 86. 6 48. 6 401. 4 101. 6 80. 9	43. 2 43. 3 38. 6 41. 0 41. 1 22. 2 40. 9 40. 9 56. 4 42. 2 42. 1 60. 0 47. 7 47. 4 82. 3	13. 1 13. 2 10. 2 11. 2 11. 2 11. 2 12. 8 11. 2 20. 6 12. 6 12. 4 37. 7 14. 6 14. 5 52. 7	0.8 0.7 0.7 0.7 0.8 0.7 10.8 0.7 0.7 0.7 1.4 1.3 12.6	0.0 0.0 0.0 0.0 0.0 0 0.0 0.0 0.0 0.0 0

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.

² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages 1	10–14 years	15-19 years	20–24 years	25-29 years	30-34 years	35-39 years	40-41 years	47-49 years	CO-CA years
Michigan White All other races	55.5 55.7 50.8	0.2 0.1 2.5	44.9 42.4 103.8	142.8 143.0 138.7	125.8 129.5 74.5	81.5 83.1 51.8	42.8 43.8 27.2	13.7 13.9 9.9	1.2 1.2 0.8	0.0 0.0 0
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	50. 0 58. 9 59. 0 53. 8 59. 2 59. 3 54. 9 61. 8 61. 9 52. 1	0.3 2.8 0.1 0.1 1.1 0.1 0.3 0.3 0.3 0.3 0.1 0.1 0.3 0.3 0.1 0.1 0.3 0.1 0.3 0.1 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	38.7 32.5 114.0 49.8 48.4 100.5 45.0 42.9 118.0 47.8 46.9 48.6 69.7	122.3 120.8 139.4 138.4 138.5 134.5 148.8 149.1 137.7 153.5 153.5 153.5 170.6 171.0	112.5 116.7 71.8 127.3 128.7 79.3 132.6 134.8 73.4 137.0 137.8 83.6 143.1 143.5	68. 6 70. 7 50. 2 83. 6 84. 5 56. 8 92. 7 94. 2 45. 1 84. 8 85. 4 44. 4 95. 6 74. 9	35.0 36:2 25.5 33.4 23.4 43.3 34.1 45.1 45.1 56.8 41.8	9.6 9.7 9.1 11.6 11.7 6.3 14.3 14.4 9.7 14.0 13.4 20.6 20.6 23.7	0.8 0.0 0.8 0.7 1.6 1.7 1.8 1.0 0.9 10.6 1.8 1.8	0.0 0.0 0 0 0 0 0.1 0.1 0.1
Minnesota White All other races	00.3	0.1 0.1 1.8	30.4 29.8 100.5	129.5 128.5 266.4	138.5 138.2 173.3	93, 4 97, 9 153, 5	57.4 57.0 109.1	19.3 19.2 30.7	2.0 2.0 0	0.1 0.1 0
Cities of 100,000 or more White All other races. All other races. Cities of 25,000 to 100,000. White All other races. Cities of 10,000 to 25,000. White All other races. Cities of 2,500 to 10,000. White All other races. Cities of 2,500 to 10,000. White All other races. All other races. All other races. All other races. All other races.	43. 9 45. 4 51. 0 51. 1 55. 7 82. 4 65. 3 156. 0	0.1 0.1 0 0 0 0 0 0 0.2 0.2 2.1.3 0.2 0.2 1.4	24.1 23.5 84.0 39.6 39.6 30.3 30.4 6.2 36.2 36.1 52.6 32.7 31.9 116.4	96. 5 96. 2 136. 9 81. 1 81. 1 124. 5 124. 5 124. 6 146. 1 145. 6 416. 7 156. 2 154. 4 353. 3	109.7 109.9 83.8 113.7 113.8 0 137.8 137.8 137.8 153.7 153.5 280.0 160.1 159.3 251.2	74.6 74.8 54.5 78.3 78.3 86.1 86.2 0 105.0 104.6 119.6 118.5 271.6	37. 4 37. 3 45. 5 34. 9 34. 9 51. 0 50. 9 125. 0 63. 7 63. 1 500. 0 74. 6 74. 0 170. 9	9.4 9.4 5.1 13.8 13.8 14.1 14.2 20.8 20.9 23.6 23.3 76.5	0.7 0.8 0 0 0.7 0.7 1.2 1.2 3.4 3.4	0.0 0.0 0.0 0.2 0.2 0.2 0.1 0.0 0.0 0.0
Mississippi 2 White All other races	62. 1 79. 1	2.7 0.5 4.8	92.7 60.2 124.1	153.0 144.2 161.3	124.5 124.8 124.1	93.1 89.4 97.1	60.2 56.3 64.0	21.8 18.6 25.3	2.4 1.8 3.0	0.2 0.\$ 0.5
Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	52.6 51.5 54.2	1.9 0.47 2.6 0.2 5.5 2.7 0.8 5.0 2.7 0.5 4.7	54. 1 38. 4 74. 5 80. 1 62. 5 102. 3 69. 1 47. 8 96. 7 97. 9 62. 6 129. 9	90. 5 97. 7 79. 7 111. 9 127. 4 92. 8 109. 7 112. 8 105. 6 168. 0 155. 9 178. 4	70. 2 89. 8 43. 0 87. 4 114. 6 59. 5 93. 3 105. 3 78. 6 133. 8 133. 1 144. 0	54.0 59.1 46.0 56.4 68.2 43.2 65.1 73.1 54.4 105.9 93.6 113.3	18. 5 19. 8 16. 7 26. 8 32. 8 21. 0 35. 9 36. 7 71. 5 66. 5 76. 1	5.6 5.8 9.6 6.8 6.1 8.9 7.6 10.8 26.8 23.5	1.15 2.02 0.24 0.35 0.47 2.35 2.35	000005488 0.488 0.88 0.88
Missouri White All other races	47.7 47.9 45.8	0.4 0.2 3.6	53.5 50.1 106.8	121.6 122.1 115.8	102.9 105.7 69.2	68.2 69.7 48.9	36.4 37.2 27.7	12.9 13.3 7.9	1.3 1.3 0.9	0.1 0.0 0.2
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	39.3 43.3 43.1 43.3 35.3 44.9 45.2 40.2 55.4 49.0 7	0.6 0.1 3.6 0.4 0.3 4.7 0.1 0.5 0.5 3.9 0.3 0.2 4.1	49. 3 39. 4 121. 2 51. 6 50. 8 83. 0 45. 0 42. 9 74. 7 65. 3 62. 8 108. 8 55. 3 54. 3	101. 7 99. 9 114. 7 110. 5 111. 6 76. 1 106. 1 106. 2 104. 2 129. 7 130. 4 117. 0 141. 2 141. 6 128. 1	88. 0 91. 9 62. 7 91. 9 55. 9 102. 8 104. 8 112. 7 68. 3 117. 2 117. 9 96. 9	54.0 55.8 42.8 55.0 42.0 69.5 70.8 49.3 75.5 76.6 53.3 81.9 82.1	23. 2 23. 4 22. 1 29. 6 28. 6 28. 7 29. 3 18. 6 39. 3 39. 2 40. 1 51. 0 50. 9	6.1 6.0 8.6 8.6 7.8 7.8 8.2 14.0 15.1 12.6 20.5 14.1	0.5 0.4 0.5 0.9 1.0 0.8 0.8 1.8 0.7 0.7 1.6 2.3 2.3 2.3	0.1 0.2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

years of age.

2 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Populationsize Groups: United States and Each State, 1940—Continued

[See note at head of this table, p. 685] 40-44 45-49 50-54 20-24 25-29 30-34 35-39 All 10-14 15-19 AREA AND RACE years ages 1 years years years vears vears vears years vears 0.1 0.1 0 64.6 Montana 2 ī. ў 62.8 124.5 154.1 142.7 248.4 93.7 49.1 19.4 n s White____All other races____ 8.9 õ 117.5 290.8 176.8 147.8 57.5 8. 1 8. 2 0 Cities of 25,000 to 100,000... 58.3 n 54.9 135.6 128.4 85.7 38.3 0.9 58.4 55.4 135.3 128.1 85.3 38.6 0.9 ŏ All other races..... enn n 181.8 51. 1 n 214.8 O n 146.6 33. 7 56. 9 94.8 94.7 12.8 ñ 156. 2 Cities of 10,000 to 25,000.... 67.4 0 156. 2 160. 0 34.0 12.9 White.... 67.5 ñ 56.6 95.2 147 1 80.0 128.7 129.4 ŏ 111. 1 ä All other races..... Oities of 2,500 to 10,000..... White 54.9 56.4 0.4 44.8 44.4 44.ŏ 1. č 1. 7 136.6 75.1 74. 5 187. 5 103. 7 56. 2 135.6 43.4 14.4 66.7 153.8 61.8 89. 4 67. 5 64. 4 All other races..... 75.0 51.4 291.7 171.0 Ō 0.ž 154.1  $\frac{2.9}{2.7}$ 0. 1 0. 1 27.4 Rural White .... 0.8 47.1 164.1 148.9 100.6 57.6 25.7 ñ All other races 130.5 265.1 162.3 63.5 10.3 ō 125. 2 81.0 44.4 16.1 1.4 0.0 Nebraska_____ White____All other races____ 50.1 32 9 127.7 0.1 0.0 31.9 127.5 125.7 81.3 64.2 16. 2 13. 5 0.0 50.1 ŏ 105.5 138. 9 88.7 31.1 0 51.5 1.1 0.4 0.4 0 33. 7 40.6 118.8 112.1 62.8 8.8 Cities of 100,000 or more.... 46.9 0.1 114.6 8. 9 0 64.4 34.0 White_____ 36.4 122.0 47.2 0 118.6All other races_____ Cities of 25,000 to 100,000____ 122. 2 62.6 38. 5 28. 4 33. 0 n 1.9 43.1 ŏ 63. 2 63. 7 25. 0 1. 4 1. 4 0 40.3 82.5 100.5 10. 2 'n 27.0 27.0 27.8 44.5 White.... 82.4 107.1 101.4 33.4 10.3 40.5 All other races 19.3 22.7 34. 5 10.6 0.3 ñ 126.8 118. 9 65.4 0.8 Cities of 10,000 to 25,000..... 50.7 127.1 65. 5 34.6 10.6 0.3 Λ 119. 5 White. 50.7 36.6 43.8 173.9 ŏ All other races____ ŏ 47.6 135,9 55.6 41.3 13.7 1.6 Oities of 2,500 to 10,000..... White 120. ŏ 69.6 52.2 41.0 ń 41.2 58.8 51.6 1.6 52. 2 40. 9 135. 7 120.0 69. 9 13.8 Ō All other races 49. 2 51. 8 64. 5 29. 0 181.8 136.5 105. 8 135. 5 94.3 0 20. š 1.9 1.9 n n Rural. White____All other races____ o. õ ŏ 0 ö. ö 28.6 136.1 135. 1 51. 5 20.4 51.6 Õ ŏ 266.7 57.1 82.0 193.0 218.0 48. 1 89.8 Ò 0 120.7 36.1 10.3 0.7 162.6 74.6 1.0 70.7 ŏ 70.8 32.4 9.9 White....All other races..... 0.6 119.1 59.4 68.6 156.5 ŏ 202, 1 153. 2 171.8 108.7 20.8 14.7 7.0 104.4 100.4 Oities of 10,000 to 25,000___ 25.1 25.9 3.7 55.6 119.9 50.8 126.6 68.9 0 White_____ 50. 7 56. 7 3.8 55.7 124.9 119.3 70.0 ŏ Ō All other races ō 52.6 210.5 150.0 ŏ Oities of 2,500 to 10,000 ...... 114.5 72. 5 **29.** 4 12.0 85.0 1. 2 1. 3 172.9 63.4ŏ 84.3 117.6 70.4 174. 5 115.8 73.8 27.7 11.0 O 63.4 62.5 White____All other races____ ŏ 125.0 171.9 161.5 47.6 123.3 120.3 77. 9 105.8 43.5 12.7 n ŏ 43.8 37.4 1. 2 1. Ž 0. 5 Rural White____All other races____ 70.0 12:3 61.4 67.0 18. 2 115.1 8.0 103.0 337.7 165. 7 213.7 180.4 18.3 a 124.0 124.1 133,5 83.9 83.9 44.3 13,0 New Hampshire 2_____ 51,6 0.3 39,2 ā 0,3 44.3 13.0 1.3 White_____ 51.6 39.3 133.5 0 All other races 43.5 125.0 45.5 n 44.0 0 176.5 39. 7 39. 7 Oities of 25,000 to 100,000.... White......All other races..... Cities of 10,000 to 25,000.... 0 103.5 43.1 0. 2 104.4 78.6 78.3 10.1 1.2 Ó 0. 2 104.3-500.0 103.6 43, 1 26.2 100.0 666.7 Ò 0 37. 1 37. 2 11. 7 11. 7 1.6 129. Ì 51.3 O. 7 39. š 129. 2 81.6 ō White.... 39.4 129.1 129.1 81.8 51.4 Ω 0 44.2 44.2 Ö All other races____ 28. 2 166.7 111.1 10. 1 10. 1 2.2 80. 2 80. 2 45. 2 n 48. 2 48. 2 120.9 101.9 ŏ 120.9 101. 9  $\frac{1}{45}$ .  $\frac{1}{2}$ 2. 2 n ō ٠ñ 0 143. Õ 48.1 .163. ĭ 90. ĭ 51. Š 16.8 1. Õ O 59. Ī 0.2 Rural. White____ 90. 2 1.0 Λ 51.8 16.8 59.1 48. 2 163.2 111.1 143.1 ŏ 142.9 0 All other races 85.1 0 0 8.5 8.3 0.6 0.0 31.4 New Jersey 90.3 103, 9 71,2 39.9 0.2 22.7  $72.5 \\ 51.2$ 31.5 Ŏ. 5 0.0 86. 7 150. 9 105.3 82.1 White 39.1 53.2 18.0 11.0 1.6 0 All other races____ 2.0 31.0 100.1 8.7 8.7 8.2 31.4 31.9 0.6 0 40.3 0.8 26.4 91.0 97.5 67.0 Cities of 100,000 or more.. 0.6 White_____All other races_____ 68.3 38.8 0.2 18.5 85.0 98.8 58.7 1.5 121.5 171.1 82.9

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.
² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Populationsize Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages 1	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40–44 years	45-49 years	50-54 year3
New Jersey-Con.										
Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	36. I 43. 3 38. 3 37. 9 46. 3 41. 3 40. 8 58. 4 44. 1 43. 4 58. 3	0.1 0.1 1.3 0.1 0.2 0.2 0.2 0.0 6.4 0.2 0.2 0.2	15. 8 12. 3 82. 1 19. 1 15. 4 82. 6 20. 9 18. 2 96. 8 30. 0 26. 9 85. 5	75. 8 73. 2 122. 9 83. 2 80. 7 123. 4 95. 0 92. 4 171. 4 114. 3 112. 0 157. 9	99. 0 100. 5 73. 2 109. 1 111. 2 75. 5 113. 3 81. 9 112. 0 112. 4 103. 8	69. 5 . 71. 3 . 72. 3 . 74. 8 . 75. 9 . 56. 5 . 76. 3 . 41. 5 . 74. 6 . 75. 4 . 57. 5	28. 4 28. 2 29. 8 31. 2 31. 7 23. 9 32. 1 31. 9 37. 0 35. 7 34. 8 51. 9	7.2 7.7 8.0 7.8 11.6 8.7 8.3 25.2 10.1 9.8 18.1	0.4 0.8 1.1 0.2 0.2 0.9 1.0 0.9 3.7 0.8 4.0	0 0 0 0 0.1 0.1 0 0
New Mexico ² White All other races	88.2	0.4 0.3 0.9	77.1 80.5 30.5	197.0 208.0 66.6	165.7 172.7 73.7	122,1 127,5 52,1	84.6 87. 2 45. 9	32.9 32.8 33.9	2.9 2.8 4.8	0.2 0.2 0
Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	59.3 59.7	1.8 0.7 38.5 0.4 0.4 0.7 0.5 16.4 0.3 0.0	53. 9 53. 8 60. 0 84. 0 85. 1 48. 8 99. 2 99. 5 80. 0 72. 8 77. 5 26. 6	161. 0 162. 3 131. 6 169. 8 173. 4 70. 7 235. 2 238. 1 195. 4 211. 5 61. 7	126. 8 127. 5 105. 3 124. 1 123. 8 28. 2 183. 6 190. 5 97. 6 173. 5 184. 0 75. 8	71. 6 72. 8 22. 7 96. 8 100. 2 19. 6 123. 1 125. 5 15. 7 134. 6 142. 8 58. 6	35. 5 36. 4 51. 8 53. 3 20. 6 84. 0 85. 2 198. 2 102. 7 52. 3	9.45 9.60 16.5 75.2 31.9 32.3 40.2 40.7 34.2	0.0 0 5 6 0 8 8 0 8 7 9 1. 33 5.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
New York White All other races	40.4 40.3 40.9	0.2 0.1 1.6	21, 4 18, 8 77, 8	89.3 87.9 112.8	104.4 107.3 59.7	72,8 75.0 38.5	32.8 33.6 22.2	8. 6 8. 7 7. 0	0.6 0.6 0.5	0.0 0.0 0
Cities of 100,000 or more— White— All other races. Cities of 25,000 to 100,000. White.— All other races. Cities of 10,000 to 25,000 White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. All other races. All other races. All other races. All other races. All other races. All other races.	40.0 43.9 43.8 49.1 45.5 45.7 37.7	0.1 1.7 0.2 0.1 1.0 0.2 0.2 1.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	16. 7 13. 0 79. 5 24. 3 76. 5 24. 6 23. 7 59. 6 27. 4 26. 8 66. 7 35. 1 71. 0	78. 1 75. 6 113. 6 95. 9 95. 5 106. 9 102. 3 101. 3 138. 0 108. 9 109. 6 82. 8 130. 5 131. 1 102. 4	98. 6 101. 8 58. 6 106. 1 108. 3 54. 5 115. 8 116. 9 82. 4 115. 0 117. 0 44. 3 126. 7 127. 8 76. 7	69. 0 71. 6 37. 2 73. 2 74. 7 36. 7 382. 0 82. 7 58. 8 85. 8 45. 0 84. 8 85. 2 50. 2	29. 9 30. 6 21. 3 32. 1 32. 4 24. 2 35. 5 35. 7 27. 3 39. 0 37. 1 45. 4 29. 3	7.44 7.40 8.0 8.6 10.3 10.5 10.7 10.9 2.4 13.1 13.1 9.8	0.5 0.5 0.4 0.4 0.9 0.9 0.0 0.5 0.5 0.1 1.1	0.0 0.0 0.1 0.1 0 0 0.1 0.1 0.1 0.1 0.1
North Carolina White All other races	61.3	1.2 0.3 3.1	68,8 55.3 100.0	140.6 137.6 147.4	118.2 118.5 117.4	88, 9 88, 6 89, 6	59.1 57.1 64.3	24.3 23.3 27.1	2,7 2.4 3.6	0.1 0.1 0.1
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	53.1 47.0 46.9 47.0 46.8 53.2 54.8 49.9 56.4 57.7 64.9 86.4	1.6 0.7 3.5 1.7 0.3 4.0 1.5 0.1 4.3 1.6 0.4 4.8 1.1 0.4 2.8	64. I 48. 4 96. 9 66. 1 46. 5 100. 6 73. 2 59. 4 102. 6 69. 7 60. 6 94. 0 63. 9 55. 8 100. 3	105. 4 110. 4 95. 6 104. 3 108. 3 97. 3 111. 2 120. 0 93. 0 116. 3 123. 2 96. 7 155. 8 147. 8 175. 5	91. 7 107. 4 63. 7 77. 4 89. 3 58. 1 86. 8 98. 6 62. 5 98. 4 106. 4 74. 5 135. 3 128. 3 155. 3	62.7 71.5 43.6 54.3 60.3 43.6 71.0 46.8 71.7 58.9 104.1 99.0 121.2	26. 9 24. 1 13. 3 28. 9 32. 5 33. 2 34. 4 30. 4 42. 4 43. 5 39. 3 73. 4 67. 2 92. 7	6.3 7.0 4.6 8.9 9.7 7.3 13.3 11.9 16.5 6.6 31.8 29.6 39.2	1.5 1.2 0.6 1.1 0.0 1.5 1.5 0.7 3.0 5.4	00000000000000000000000000000000000000
North Dakota 2 White All other races	63.4 62.4 127.5	0.2 0.2 1.5	28.4 27.0 105.7	135.8 133.6 273.3	154, 1 152, 5 256, 8	117.3 116.5 177.8	77.8 76.1 199.2	39.3 29.4 94.8	3.3 3.3 5.7	0 0

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 64 years of age.
2 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

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TABLE 51.—Specific Birth Rates by Age of Mother, Race, and Population-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued [See note at head of this table, p. 685]

All 10-14 15-19 20-24 25-29 30-34 35-39 40-44 45-49 50-54 AREA AND RACE ages 1 years years years years vears vears years | years | years North Dakota 2-Con. 108. 5 Cities of 25,000 to 100,000__ 51.5 0 19.0 106.9 92.3 13.8 1.8 0 White_____All other races_____ 51.6 n 19.0 108.7 44.9 13.9 106.9 92.4 1.8 ò Õ 0 O ñ n n 0.4 0.4 0 Cities of 10,000 to 25,000..... 59, 4 29. š 114.8 141. 7 84. Š 52. 5 15. 6 15. 7 0 0 White_____ 59.4 29.9 141.0 84. 7 114, 5 52.6 ñ Õ ,000.0 130.5 129.8 000. 0 127. 3 128. 0 All other races 69.8 0 Ò Ó Cities of 2,500 to 10,000..... 35. 1 33. 7 89. 5 90. 0 55. 3 55. 5 15. č 2.3 1.5 250:0 57.8 57.6 0 White.... ŏ 15 0 n All other races..... 363.6 800. O 125.0 Rural White All other races 163, 5 0.2 28. 2 26. 6 102. 4 127, 4 65. 5 86. 9 35.6 143.1 4.0 ō 64.3 129.7 0.2 1.5 140:3 161. 5 126.4 84.7 34.6 271.0 263. 6 189.0 211.6 97.4 0 n Ohio_____ White_____ All other races____ 48,4 0.3 41.4 121,2 113,1 73.1 37.2 12.1 1,0 0.0 48. 4 48. 4 38. 5 97. 5 115.3 74.7 0.1 120, 4 74.5 37. 9 12.2 1.0 0.0 2. 4 138.8 48.9 27. 2 10.1 1.3 0.1 Cities of 100,000 or more.... 38.7 110.5 103.7 65.1 29.5 8.8 0.6 Λ 67. 4 44. 9 67. 1 67. 7 53. 0 White____All other races____ 44.3 0.1 107.2 31.8 107.6 30.2 8.8 8.5 0.5 1.4 0.6 n 2.7 0.3 0.2 142.6 47.9 106.5 70.3 24.3 ŏ Oities of 25,000 to 100,000...

White...

All other races...

Oities of 10,000 to 25,000...

White... 45. 2 45. 1 41. 9 39. 3 109. 9 109. 0 107. 4 108. 9 31. 2 31. 2 8.0 9.6 11.4 11.1 0.6 0 2.8 97.4 131. 9 69. 9 30. 6 1.0 n 46.8 73. 5 73. 2 0.8 ŏ 30.8 36. 4 46.6 0.2 112.3 112.3 30.8 0.8 ŏ All other races..... 92. 1 42. 7 42. 0 1.4 0.1 85. 3 50.9 111.4 77.5 29.8 21.6 Ō 48. 8 48. 7 118.1 70. 8 70. 9 66. 2 1.0 120,4 38.4 11.0 11.1 0. 1 0. 1 120. 5 117. 9 0.1 118, 4 106, 9 38.3 1.4 0.2 72, 2 50.6 39.6 2. 4 0. 0 1.7 1.7 2.1 Rural White____All other races____ 88. 4 88. 8 57. 3 52. 4 52. 5 48. 0 19.4 54. 9 55. 0 44.9 145. 4 129.1 0.2 44.6 145. 4 141. 1 129.5 19.4 0.0 49. 6 21.6 57.6 106.5 0 66.7 64.6 84.3 Oklahoma.... 56.8 0,5 143.9 110.8 73,2 43.7 16,3 1,6 0.1 White_____All other races____ 56. 8 56. 6 0.4 2.1 145.0 134.2 112. 9 93. 0 73. 6 69. 9 44. 2 39. 9 15. 9 19. 8 1.6 1.2 0. 2 Cities of 100,000 or more... 70. 2 66. 7 98. 9 48.7 0.1 0.1 52.6 54.7 37.8 121.2 90.9 25.8 0.8 7.0 49. 5 124. 1 95. 9 55. 5 27. 3 15. 4 20. 4 6.9 8.1 7.0 Ð 42. 0 45. 2 98.6 n ß 118.6 121.3 52. 8 55. 9 58.7 98. 2 Õ õ 5.4 15.9 7.6 7.8 22. 3 10. 4 30. 8 46. 1 Ó 54.2 103.2 ŏ ō 84. 9 69. 2 66. 4 40. 1 53. 1 53. 7 33. 2 63. 2 63. 5 0. 9 101.3 68.8 101.4 ŏ 000000 129.8 1.3 0. 4 4. 1 0. 7 132. 4 107. 0 165. 7 î. 4 105.8 31. 3 48. 1 67. 1 91. 4 88. 5 65. 0 119. 6 60. 5 82. 3 26.8 42.6 6. 1 15. 1 1. 2 0. 8 0.8 82, 2 160.7 117. I 41.0 79.7 13.8 All other races..... 93.4 4. 5 0. 6 153.8 221.6 148.1 111.2 59. 2 30.5 4.9 2.1 Rural_ 54.6 54.6 54.2 0.1 0.1 0.4 White___: All other races____ 58. 5 62, 5 151.0 118:9 82.3 82.2 22. 2 58.5 61.4 119.9 21.8 26.1 2. î 1. \$ 0.4 152. 2 140.1 109.4 71.1 48.9 48.7 0.1 46.2 132.8 114.1 113.2 68.0 31,7 9,0 ٥ 46.3 132. 4 67.8 0.8 31.3 8.8 0 68.1 ō 43.7 162. 1 200. 9 96. 9 ŏ 26.4 65.9 0 Cities of 100,000 or more.... 0. 1 0. 1 0 94. 4 94. 0 121. 2 103. 8 103. 2 147. 2 0. 2 0. 2 0 40.2 30. 4 30. 5 0 66.6 26. 4 5.0 White_____All other races_____ Oities of 25,000 to 100,000____ 40.1 26. 4 25. 6 66. 9 4.8 16.5 46.8 27. 2 Oitles of 25,000 to 100,000...

White...
All other races...
Oitles of 10,000 to 25,000...
White... 41.5 0 29.9 105, 0 103.5 60.3 19.4 8. 1 8. 1 Ō Õ 103. 0 888. 8 117. 1 30.1 41.5 105.6 60.4 19.5 0 000 32.3 ō Õ õ ŏ n ñ 0. 4 0. 4 0 53. 4 149. ŏ 27. 2 27. 3 56.4 53. 4 43. 5 58. 0 56. 5 ñ 149.2 116.8 74.6 All other races____ 46. **2** 57. 5 130. 4 149. 5 u 285.7 O n n 0 Oities of 2,500 to 10,000 White 0. £ 0. £ 127. 5 72:5 36.3 9. 2 0.5 57.4 58. 2 149. 5 127. 1 36.0 9. 2 0.5 217. 4 117. 7 All other races_____ 73.6 0 0 150.0 100.0 105.3 Ö Ō 0. 1 0. 1 0 Rural_ 51.4 11.9 1.5 51.6 153.1 67.2 35.6 Ō White 152. 4 200. 7 116.4 244.1 34. 8 108. 7 11.5 40.6 51.1 51.3 66.5 1.5 0 163.0 | 57.6

years of age.

2 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

Table 51.—Specific Birth Rates by Age of Mother, Race, and Population-size Groups: United States and Each State, 1940—Continued

					orci pi u					
AREA AND RACE	All ages 1	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	CO-C4 years
Pennsylvania	52.8	0.3 0.1 2.9	35.2 31.9 108.3	115.8 114.3 144.7	112.3 113.9 84.0	75, 1 76, 6 50, 9	40.8 41.4 31.2	13.8 14.0 9.7	1.4 1.3 1.5	0.0° 0.0° 0.1
Cities of 100,000 or more.  White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000 White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. All other races. All other races. All other races. All other races.	58. 0 48. 3 48. 0 66. 4 52. 9 53. 0 48. 9	0.5 0.1 3.3 0.8 0.1 2.2 0.1 1.5 0.0 4.2 0.2 1.7	31. 8 21. 8 118. 8 35. 7 32. 8 109. 0 29. 3 26. 9 100. 7 32. 1 31. 3 101. 7 41. 2 40. 9 62. 9	101. 4 96. 6 143. 1 115. 7 114. 8 140. 1 111. 5 110. 0 115. 3 114. 5 178. 6 132. 7 132. 7	102. 1 105. 2 79. 6 115. 0 116. 1 90. 0 113. 7 114. 5 114. 5 113. 9 120. 9 121. 3 96. 5	63.2 71.3 46.7 73.1 51.5 76.3 76.5 76.5 76.5 72.3 82.6 82.8 67.6	32. 2 32. 8 23. 3 37. 1 36. 1 39. 2 39. 2 42. 4 42. 3 45. 3 55. 6 37. 7	9.3 9.5 8.4 11.3 11.3 12.6 12.7 10.5 14.7 14.6 23.2 20.3 20.4 13.0	0.769 0.780 0.780 1.455 1.41 1.41 2.33 4.4	0.1 0.0 0.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Rhode Island White All other races	42.7 42.4 63.6	0.1 0.1 1.7	20.0 19.0 73.4	91, 1 89, 9 164, 7	112.1 111.8 135.9	83.0 82.9 85.7	40.4 40.1 60.6	13.0 12.9 18.6	1.0 1.0 2.8	<b>0.0</b> 0.0 0
Cities of 100,000 or more White All other races. Cities of 25,000 to 100,000. White All other races. Cities of 10,000 to 25,000. White All other races. Cities of 2,500 to 10,000. White All other races. All other races. Rural White All other races.	39.8 66.4 43.2 43.1 50.4 44.3 73.2 42.2 73.2 48.9	0 0 0.1 0.1 0.3 0.3 0 0 0 0.4 0 22.7	20.7 18.4 97.4 18.6 59.5 16.9 16.9 23.2 22.5 166.7 23.2 25.5 7	80.8 78.5 173.0 96.3 95.7 143.8 91.9 91.5 200.0 74.3 74.8 123.3 121.9 205.1	105.2 104.9 118.9 118.9 117.9 128.4 110.6 109.7 294.1 111.0 109.9 285.7 119.4 118.7	78.3 78.0 95.2 82.5 82.5 93.1 93.4 83.2 83.2 83.3 92.9 90.6 291.7	40.0 39.3 67.6 33.2 33.0 66.6 47.5 47.6 34.4 34.4 46.6 46.7 58.6	9.8 9.5 22.1 13.7 17.9 15.7 15.7 15.7 15.7 15.9 16.1 0	1.2 1.2 0.8 0.8 0.8 8.8 1.5 1.5 0.5 0.5 0.5	000000000000000000000000000000000000000
South Carolina 2 White All other races	59. 9 77. 7	1.3 0.4 2.3	79.1 57.9 103.4	150.0 136.7 165.7	121.5 115.6 129.9	87.8 84.1 94.2	54.5 49.6 61.6	20.7 19.5 22.5	3.4 2.5 4.8	0.1 0.1 0.2
Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	67. 1 76. 4 51. 4 70. 2 74. 4 62. 7	3.1 0.8 5.7 1.2 0.8 1.9 2.2 0.6 5.0 1.0 0.3 1.8	88. 9 63. 2 123. 0 88. 4 79. 2 103. 1 89. 3 78. 7 106. 7 76. 1 52. 7 100. 9	122. 8 124. 3 120. 7 141. 1 166. 6 102. 8 152. 8 166. 7 130. 8 155. 2 131. 0 181. 4	94.8 111.1 73.2 110.0 139.6 63.2 118.3 141.9 76.7 123.8 100.3 155.5	63. 3 74. 3 46. 1 80. 5 101. 2 39. 5 81. 9 91. 8 59. 1 94. 5 83. 1 114. 2	27.2 32.3 20.2 35.1 45.8 17.8 47.8 43.2 63.2 53.7 76.5	8.7 9.0 8.1 9.2 6.2 16.1 17.5 13.2 24.8 23.0 27.3	0.8 0.8 1.0 0.5 1.7 1.6 2.0 4.3 3.1	0.57 0.77 0.00 0.81 0.3
South Dakota 2 White All other races	57.6 56.0 103.6	0.1 0.1 0	31.6 30.2 65.1	134.8 130.7 233.8	138.3 135.6 215.3	104,2 101.9 185.6	59.4 57.8 112.6	24.8 23.8 63.7	2,9 2.7 10.9	0.2 0.1 5.6
Cities of 25,000 to 100,000  White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	57.8 57.6 97.1 71.6 70.2 259.0	0 0 0 0 0 0 0 0 0 0 0 0	32. 7 32. 8 0 35. 8 35. 4 105. 8 49. 2 48. 2 166. 7 29. 0 27. 1 62. 9	96. 8 97. 0 127. 8 127. 7 166. 7 158. 4 154. 7 764. 7 137. 3 132. 0 231. 9	113.8 114.3 0 120.3 119.6 235.3 161.4 159.6 466.7 141.0 137.5 212.3	82. 0 82. 3 0 95. 6 95. 1 250. 0 107. 9 105. 4 411. 8 107. 7 104. 9 179. 9	29. 5 29. 7 0 52. 2 52. 5 53. 7 51. 6 533. 3 64. 7 62. 8 111. 3	15.8 15.0 16.1 16.2 0 21.3 21.4 0 27.6 26.2 66.3	0 0 5.0 5.0 4.9 4.0 3.0 2.7 11.7	000000000000000000000000000000000000000

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages 1	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35–39 years	40–44 years	45-49 years	50-54 years
Tennessee White All other races	50.9	0.9 0.4 3.0	63.7 58.4 89.0	125.0 132.1 94.0	102.7 111.4 67.5	73.7 79.5 48.8	45.2 49.0 30.9	18.6 20.3 11.3	1.9 2.0 1.2	0.1 0.1 0.1
Oities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races All other races Rural White All other races	50.8 42,5 53.7 56.3 53.3 60.5 30.4 55.2 59.1 38.2	1.62 4.7 00 1.0 2.9 1.0 2.3 0.5 1.8	79. 3 65. 2 109. 7 60. 2 57. 3 88. 0 63. 3 63. 3 69. 7 69. 1 72. 3 58. 0 55. 4 76. 4	109. 5 118. 2 90. 7 126. 4 136. 1 45. 5 118. 0 133. 7 63. 9 119. 4 129. 4 72. 2 133. 4 137. 4 106. 4	83.5 98.8 55.0 95.7 102.8 53.6 103.8 120.1 51.0 97.0 105.6 57.8 113.4 116.6 90.7	56. 0 63. 8 40. 8 63. 3 63. 3 65. 9 77. 9 25. 8 66. 0 71. 0 42. 6 85. 0 87. 2 66. 5	26. 9 29. 5 22. 4 38. 4 40. 0 25. 4 30. 1 11. 3 44. 0 28. 9 58. 6 49. 7	7.4 7.6 6.8 11.7 13.4 0 10.8 11.5 8.7 14.6 15.0 25.8 26.8 18.2	9.7 9.9 9.4 1.6 1.8 0.7 1.0 0.7 1.0 0.7 2.7 2.7 2.6	0.1 0.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
WhiteAll other races	56.7 58.5 46.6	0.7 0.4 2.5	64.4 60.9 83.5	137.9 144.4 102.2	111.4 119.0 70.8	74.4 78.6 51.1	43.0 45.2 31.8	14.4 14.9 11.7	1.4 1.4 1.5	0.1 0.1 0.3
Ottles of 100,000 or more White All other races Ottles of 25,000 to 100,000 White All other races Ottles of 10,000 to 25,000 White All other races Ottles of 2,500 to 10,000 White All other races Rural White All other races	56.6 44.3 55.9 58.5 40.7 53.8	0.9377455 0.200.200 2.002 1.0466 0.40	76.3 68.3 117.2 68.8 94.0 69.7 69.8 84.4 84.3 85.3 55.4 72.7	133. 2 139. 3 104. 3 132. 9 139. 2 96. 1 131. 6 143. 6 143. 6 180. 6 84. 2 134. 3 138. 6 110. 7	103. 5 114. 3 59. 5 104. 6 51. 8 100. 3 112. 6 45. 5 136. 2 148. 6 59. 5 111. 7 115. 3 90. 3	61. 0 67. 5 34. 7 69. 5 76. 1 34. 5 67. 2 74. 2 86. 9 93. 8 42. 9 80. 6 72. 1	29. 3 32. 0 19. 0 34. 3 36. 5 23. 1 35. 6 39. 8 48. 9 52. 5 51. 9 46. 8	7.7 8.3 5.1 10.5 11.7 4.2 8.9 4:3 14.9 16.1 7.8 19.1 18.9	0.6 0.5 0.8 0.7 0.7 0.9 0.1 1.5 1.1 2.0 2.6	0.1 0.5 0.1 0.1 0.1 0.1 0.1 0.1 0.0 0.0 0.0
WhiteAll other races	73.4 73.5	0.2 0.8 0	51.1 51.3 44.0	178.5 178.4 191.5	161.8 161.7 172.2	111.6 111.9 76.9	64.6 64.6 61.8	28.0 27.8 44.8	2.7 2.6 10.4	0 0 0
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races All other races	53.9 60.3 61.0 9.2 72.5 72.5 81.3 81.5 80.1 80.1	0.000000000000000000000000000000000000	44.3 44.3 37.5 38.0 40.7 40.8 64.4 65.0 54.3 54.3	152.7 148.9 155.0 156.5 36.7 166.1 166.1 199.5 200.1 197.4 196.7 233.5	141. 5 141. 9 58. 8 131. 0 173. 9 174. 1 162. 1 161. 7 500. 0 182. 2 181. 5 220. 7	92: 4 92: 7 95: 6 96: 4 41: 7 97: 3 97: 3 97: 3 119: 9 119: 7 200: 0 129: 2 129: 6 97: 1	43.6 43.7 27.8 48.5 49.2 64.3 64.6 63.4 63.4 63.7 85.2 85.1 93.6	17. 0 17. 2 0 12. 3 12. 5 0 20. 1 20. 1 20. 1 34. 5 34. 8 39. 4 38. 6 76. 9	1.1 1.2 0 0 0 1.2 1.2 5.3 4.8 90.9 3.9 8.2	
Vermont 2 White All other races	48.9	0.1 0.1 0	53.4 53.4 50.0	152, 9 153, 1 0	148.8 148.8 200.0	100.0 100.1 71.4	54.3 54.3 0	18.3 18.3 0	1.6 1.6 0	0 0 0
Oities of 25,000 to 100,000 White	85 5	0.8 0.8 0.0 0 0 0 0.1 0.1	40.9 41.1 29.4 29.5 44.6 44.6 60.7 60.7	132.9 133.3 0 124.0 124.3 0 130.2 130.3 0 169.5 169.6	142. 2 141. 8 250. 0 113. 0 112. 4 500. 0 126. 3 126. 3 164. 1 164. 1 142. 9	97. 4 97. 7 0 84. 6 84. 6 87. 0 86. 7 333. 3 107. 7 107. 8	47. 2 47. 3 0 51. 3 51. 4 0 37. 5 37. 5 61. 7 61. 7	16.3 16.3 12.3 12.3 12.8 14.8 14.8 20.7 20.7	3.5 3.6 0 0 1.3 1.7 1.7	000000000000000000000000000000000000000

Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54

years of age.

Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Populationsize Groups: United States and Each State, 1940—Continued

	Į-	oo note	av noud	01 61113 68	,D.O, p. 0					
AREA AND RACE	All ages 1	10-14 years	15-19 years	20-24 years	25–29 years	30-34 years	35-39 years	40-44 years	45-49 years	
Virginia White All other races	60.3	1.1 0.3 3.1	70.3 56.7 107.0	144.6 141.0 155.0	120, 2 122, 2 113, 8	87,6 87.7 87.4	52, 9 52, 6 53, 9	21.7 21.3 23.1	2,6 2.3 3.5	0.0 0.0 0.1
Cities of 100,000 or more— White— All other races. Cities of 25,000 to 100,000. White— All other races. Cities of 10,000 to 25,000. White— All other races. Cities of 2,500 to 10,000. White— All other races. Cities of 2,500 to 10,000. White— All other races. Rural— White— All other races.	44. 4 48. 1 51. 7 52. 0 51. 0 49. 6 49. 1 51. 5 61. 6 60. 3 69. 7 65. 8 82. 1	1.2 3.8 1.8 1.8 1.8 1.8 1.0 1.3 1.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	72. 4 49. 3 114. 8 66. 2 48. 8 106. 0 69. 3 59. 0 103. 6 73. 1 65. 8 109. 3 70. 5 58. 1 105. 4	106. 8 105. 4 109. 6 118. 6 121. 0 112. 3 110. 9 110. 6 137. 7 137. 7 137. 7 137. 6 163. 1 155. 8 185. 1	83. 8 93. 6 64. 6 99. 3 103. 6 71. 9 85. 3 87. 3 77. 6 100. 1 112. 7 80. 2 136. 5 153. 4	56. 0 60. 1 47. 3 63. 0 54. 1 61. 9 65. 1 48. 1 80. 5 83. 8 61. 7 106. 3 102. 1 123. 6	25. 0 25. 2 24. 7 33. 6 23. 7 26. 2 27. 5 21. 8 45. 1 47. 9 69. 8 69. 8 69. 4 82. 7	7.5 7.4 7.9 9.4 8.8 10.8 9.1 8.0 14.8 13.7 20.0 20.8 34.9	0.5 0.5 1.1 0.6 0.6 0.3 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
Washington	49.5 49.2 65.8	0.1 0.1 0.6	44.0 43.7 54.4	133. 8 133. 5 148. 8	116.0 115.0 178.3	69, 2 68. 7 111. 4	31.8 31.2 72.8	8,8 8.5 25.5	0.9 0.0	0.1 0.1 0
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	41. 2 42. 8 53. 7 51. 5 51. 8 51. 6 87. 8 59. 7 59. 3 109. 0 54. 0 53. 3	0 0 0.3 0.3 0.2 0.2 0 0 0.2 0.2 0.2 0.2	32. 4 32. 7 25. 6 44. 3 38. 5 48. 8 48. 4 103. 4 57. 4 57. 4 57. 0 92. 6 49. 4 48. 5 78. 4	103. 8 103. 9 102. 1 133. 0 132. 9 151. 5 133. 6 133. 1 159. 2 158. 7 2158. 7 2158. 9 156. 0 189. 3	103.6 102.8 146.2 130.7 130.7 156.4 118.6 118.6 119.8 119.8 119.8 119.8 124.0 122.7	63. 1 62. 9 76. 1 66. 7 67. 1 63. 9 64. 5 74. 3 73. 5 238. 1 75. 1 74. 0 140. 7	23. 9 23. 9 26. 4 33. 4 52. 6 22. 7 22. 7 22. 6 41. 7 32. 5 32. 5 40. 3 33. 9 132. 1	5.8 5.7 9.5 9.5 9.6 5.4 5.2 45.5 10.7 10.3 11.8 11.2 44.3	0.4 0.4 1.0 1.0 0.8 0.8 0.8 0.8 0.8 0.8	0.00 00 00 00 00 00 00 00 00 00 00 00 00
West Virginia 2 White All other races	65.4 67.5 52.1	0.6 0.4 2.9	68, 5 67, 4 86, 8	157. 2 159. 2 125. 0	127.5 130.4 88.2	89.3 91.8 55.1	59,8 62,0 35,1	25.4 26.2 15.8	3.1 3.2 1.5	0.2 0.2 0
Citles of 25,000 to 100,000  White All other races Citles of 10,000 to 25,000 White All other races Citles of 2,500 to 10,000 White All other races Rural White All other races	52.8 31.7 50.1 51.6	0.6 0.4 4.6 0.6 0.5 2.1 0.6 0.5 2.5 0.4 2.8	61. 5 61. 1 68. 0 53. 5 53. 3 55. 3 64. 3 83. 3 71. 3 69. 9 93. 8	119. 8 121. 6 85. 3 120. 3 122. 7 92. 2 153. 2 155. 9 108. 5 170. 8 172. 9 139. 4	101.1 103.9 56.0 99.0 102.9 55.1 125.2 129.3 64.7 137.9 140.5	62. 3 65. 0 25. 3 57. 1 59. 2 55. 1 78. 9 80. 8 48. 7 101. 8 104. 5 66. 8	34. 6 36. 2 14. 0 34. 3 35. 0 28. 4 46. 8 43. 0 51. 9 71. 5 74. 3 41. 3	10.7 11.0 7.6 11.9 12.2 8.5 16.0 16.4 11.0 32.6 33.7 19.6	1.1 1.0 0 0 0 0.9 1.0 4.3 4.5 2.1	0.1 0.4 0.4 0.4 0.9 0.8 0.8
Wisconsin White All other races	52.7 52.5 83.1	0.1 0.1 0	29, 9 29, 4 91, 6	129, 2 123, 4 232, 5	131.8 131.6 147.7	83.0 87.9 104.8	49.3 49.1 68.1	17.0 16.9 28.2	1.5 1.5 1.0	0.0 0.0 0
Cities of 100,000 or more  White All other races Cities of 25,000 to 100,000. White All other races Cities of 10,000 to 25,000. White All other races	42.3 50.2 49.3 49.3 47.9 50.1	0 0 0.1 0.1 0.3 0.3 0.5	19.9 18.3 115.8 25.1 25.0 37.0 23.6 23.7	100. 2 99. 3 163. 2 115. 0 114. 9 150. 0 119. 8 119. 4 400. 0	111. 1 112. 0 56. 2 124. 8 124. 9 95. 7 124. 4 124. 5 47. 6	65. 2 65. 9 24. 7 81. 7 81. 7 94. 1 80. 1 79. 7 454. 5	32.8 32.8 31.9 40.9 40.9 47.2 43.0 44.0	9. 2 9. 1 11. 1 11. 9 12. 0 11. 7 11. 7	0.8 0.7 3.4 0.6 0.6 0.8 0.8 0.8	000000000000000000000000000000000000000

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age

years of age.

² Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 51.—Specific Birth Rates by Age of Mother, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	All ages t	10-14 years	15-19 years	, 20–24 years	25–29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Wisconsin-Con.										
Cities of 2,500 to 10,000	52. 1 52. 0 123. 7 60. 0 59. 5 122. 1	0, 2 0, 2 0, 2 0, 1 0, 1 0, 1	33. 6 33. 5 117. 6 36. 1 35. 5 90. 0	127. 2 127. 0 333. 3 154. 9 153. 6 297. 5	126. 0 125. 8 335. 3 149. 9 149. 0 252. 3	83. 3 83. 4 0 107. 3 106. 6 209. 9	43.7 43.5 181.8 65.6 65.1 139.3	14. 1 14. 0 166. 7 25. 5 25. 3 55. 6	1. 1 1. 1 0 2. 4 2. 4	0 0 0.0 0.0 0.0
Wyoming ² White All other races	63. 9 63. 3 108. 2	0.1 0.1 0	62.1 61.2 115.2	163.3 161.7 268.0	136.3 135.6 205.6	84.1 83.1 169.8	53, 0 52. 3 99. 1	13.4 12.9 48.9	2.2 1.8 32.5	0
Cities of 10,000 to 25,000	59. 2 59. 6 22. 6 66. 9 67. 2 42. 6 65. 4 64. 1 137. 6	0 0 0 0 0 0.1 0.1	64. 8 65. 3 0 53. 9 54. 6 62. 7 60. 9 147. 7	152. 5 152. 7 133. 3 166. 6 375. 0 167. 2 164. 7 295. 7	126. 9 128. 1 0 133. 2 133. 9 0 141. 6 139. 7 301. 4	74.1 74.6 0 94.6 94.9 0 86.5 84.5 \$11.8	43. 3 43. 3 55. 7 56. 7 57. 3 57. 4 56. 1 158. 9	10.9 11.0 0 12.1 12.5 0 15.0 14.1 68.5	2.8 2.9 0 2.3 1.1 76.9 1.8 1.5 35.7	000000000000000000000000000000000000000

Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.

1 Population-size groups are not shown for a State whenever there are no cities of the specified population in that State.

Table 52.—Specific Birth Rates by Age of Mother and Race, and for White by Nativity of Mother: United States and Each State, 1940

[Exclusive of stillbirths. By place of residence. Rates are the number of births to women in a specified group per 1,000 female population of that group, enumerated as of Apr. 1. Rates for frequencies less than 20 are shown in *italics*]

AREA, RACE, AND NATIVITY OF WHITE	All ages 1	10-14 years	15-19 years	20–24 years	25–29 years	30-34 years	35-39	40-44 years		go-ga years
United States			_		*					
All races White Native white 2 Foreign-born white All other races	52.0 51.0 52.7 31.7 60.4	0.6 0.2 0.2 0.2 3.0	48. 9 42. 1 42. 3 32. 6 100. 9	125.3 123.8 123.8 121.8 137.0	114.4 116.9 116.7 121.7 94.7	77.4 78.6 78.1 84.4 67.2	41.9 41.0 42.0 41.4 42.0	13. 9 13. 7 13. 9 12. 4 16. 2	1.3 1.2 1.8 1.1 2.2	0.1 0.0 0.0 0.0 0.0 0.2
All races White Native white 2 Foreign-born white All other races	64.0 61.4 61.6 28.3 68.6	1.2 0.2 0.2 0.3 0	77. 2 60. 5 60. 6 17. 9 107. 0	142.4 141.1 141.1 150.4 144.8	117. 0 122. 0 122. 0 103. 8 103. 2	85. 8 85. 9 85. 9 80. 3 85. 6	54.1 55.2 55.4 55.5 52.2	20.8 21.3 21.3 13.5 20.0	2.5 2.0 2.0 0 3.4	0.2 0.1 0.1 0.4
Arizona 1 All races White Native white 2 Foreign-born white All other races	1	0.4 0.3 0.3 0.3 1.0	73.0 72.6 71.8 104.2 75.1	170, 2 174, 7 171, 5 229, 2 144, 3	136. 5 137. 9 132. 0 200. 6 126. 9	95. 9 92. 3 84. 5 152. 2 121. 5	59.8 56.9 49.6 98.3 79.3	20.7 19.3 15.8 37.7 31.7	2.0 1.8 1.4 4.1 3.0	0.2 0.1 0.0 0.0 1.0
Arkansas								Ì		
All races	58. 5 59. 9 60. 0 36. 5 54. 3	1.5 0.6 0.6 0 4.4	73.2 67.6 67.6 <i>57.1</i> 90.2	133.9 141.6 141.6 193.5 112.7	107. 5 116. 1 116. 0 185. 8 83. 7	76. 5 79. 9 79. 9 <i>95. 5</i> 66. 3	48.7 51.5 51.5 61.9 41.3	18, 4 19, 4 19, 5 15, 7 15, 8	1.8 1.8 1.8 5.5 1.8	0.2 0.1 0.1 0.4
California										
All races	48.1 48.0 48.6 42.9 51.3	0.3 0.3 0.3 0.5 0.9	48. 3 48. 4 48. 2 55. 4 46. 4	134. 2 134. 3 133. 1 157. 2 132. 3	109.3 109.1 106.9 135.6 115.1	64. 6 64. 6 61. 4 89. 5 66. 0	29. 4 29. 1 25. 6 47. 4 37. 1	8.1 7.8 6.6 13.5 13.9	0.7 0.6 0.4 1.2 3.2	. 0.0 0.0 0.0 0.5
Colorado All races	56. 5 56. 6 57. 2 41. 8 50. 7	0.1 0.1 0.1 0.1 0	54.6 54.4 54.4 51.1 70.9	149. 9 150. 0 149. 6 199. 1 143. 5	122.6 122.9 121.9 163.0 105.7	76. 5 76. 7 76. 0 95. 7 61. 6	40. 5 40. 7 39. 5 57. 7 31. 4	14.3 14.3 13.7 21.5 16.6	1.5 1.5 1.4 2.7 3.3	0.1 0.1 0.1 0
Connecticut						!				Ì
• All races		0.1 0.1 0.1 0 1.2	16. 9 15. 7 15. 5 25. 2 73. 8	89. 7 88. 4 87. 7 107. 1 161. 9	113.3 113.8 112.3 131.5 85.5	78. 9 79. 4 78. 5 84. 9 56. 1	37.8 33.0 37.0 41.5 29.7	9.9 9.0 9.0 11.8 13.3	0.9 0.9 1.0 0.8 1.0	0,1 0,1 0,1 0,0
Mil races	49.9 48.3 49.6 26.6 60.3	1.6 0.6 0.6 0.7.8	55. 5 41. 8 41. 8 50. 0 137. 4	116. 8 113. 5 113. 7 95. 7 138. 9	104. 9 109. 6 109. 1 127. 7 75. 4	72. 0 73. 9 72. 9 93. 1 60. 5	37.3 37.3 33.1 £3.8 37.7	14.6 13.5 14.5 4.8 21.0	1.0 0.8 0.5 4.1 2.0	0000
District of Columbia									}	
All races. White. Native white? Foreign-born white All other races.	44. 2 39. 7 40. 2 32. 1 54. 9	1.6 0.4 0.5 22.7 3.7	68. 1 40. 8 41. 0 28. 0 125. 8	105. 1 93. 5 93. 4 97. 7 131. 4	80.1 83.3 81.8 127.5 72.8	52. 9 55. 9 54. 5 78. 7 46. 2	21. 0 23. 6 22. 8 32. 3 27. 7	7.5 6.9 6.9 7.3 9.3	0.2 0.3 0.3 0.3	0.1 0.1 0.1 0.0
Florida All races. White Native white? Foreign-born white All other races.	50. 5 50. 3 51. 4 23. 4 51. 1	1.5 0.5 0.5 0.5 4.2				60. 1 64. 6 65. 0 54. 3 49. 6				0 0 0

 $^{^1}$  Includes ages over 54 and those not stated. Rates are based on female population between 10 and 14 years of age.  2  Includes nativity not stated.  $\sim$ 

TABLE 52.—SPECIFIC BIRTH RATES BY AGE OF MOTHER AND RACE, AND FOR WHITE BY NATIVITY OF MOTHER: UNITED STATES AND EACH STATE, 1940—Continued

[See note at head of this table, p. 698] 40-44 45-49 50-54 years years All 15-19 20-24 30-34 35-39 10-14 AREA, RACE, AND NATIVITY ages 1 years years years years years vears years years OF WHITE Georgia 58. 9 55. 4 55. 5 33. 5 75. 5 56. 9 56. 9 42. 3 45. 4 45. 6 45. 6 55. 1 15. 9 15. 7 15. 8 129.7 106.9 1.9 0.1 77.0 1.5 78. 3 78. 3 79. 6 1.5 1.6 0.5 126.8 110.7 Ó ŏ 110.7 122.4 0.5 126.8 194. 4 134. 3 ŏ ñ 2.7 0.3 65. 2 3. Ž 106. 9 100.5 45. 1 All other races Idaho 92.3 92.2 92.1 53. 9 53. 7 53. 3 70.2 70.3 70.9 180.6 21.6 2.5 0.5 0.4 0.3 **65.8** 144.5 144. 4 144. 2 154. 9 152. 3 2.5 2.3 5.3 66. 1 65. 7 180.9 21. č 0.5 0.5 180.7 21.8 61.8 78.8 92.8 50.3 n 123, 5 201.3 18.6 O 10.4 120.0 All other races_____ 59.6 9 6 45.0 139 4 Illinois 109. 0 107. 9 108. 1 97. 2 0.9 0.8 0.9 106.4 108.6 108.9 34. 1 35. 0 35. 3 10.1 10.3 10.6 0.0 44.8 0.2 36. 5 32. 8 69.3 44.8 47.3 0.1 71.0 71.1 33.0 0.0 23. Ŏ 22.6 103.3 70. 5 32.9 22.3 9.1 6.2 0.7 À ŏ All other races 2.2 109.8 132. 1 43.5 Indiana 53.8 54.1 54.7 31.1 53.,7 52.0 52.0 43.7 41.2 41.8 41.7 45.3 14. 2 14. 4 14. 5 1.1 1.2 1.1 1.5 0.7  $\begin{array}{c} 0.4 \\ 0.2 \\ 0.2 \end{array}$ 75. 1 76. 2 76. 0 140.3 0.0 118.6 120. 6 120. 4 131. 2 0.0 140.6 140.6 10.8 ō 142.5 0.2 48.6 3.8 100.3 132.6 73.0 50.2 29.6 Iowa 1.6 54.0 54.0 54.6 32.4 0.0 0.2 40.4 134. 6 134. 7 131.1 86.1 46.9 16.5 86.5 86.3 94.9 47. 0 46. 8 51. 8 33. 2 16. 5 16. 3 0.2 40.2 131.6 1.6 0.0 134. 6 146. 6 124. 0 40.2 131.5 137.2 1.6 0.0 ŏ õ 21.5 1.6 \$1.8 70. 3 24.5 1.6 ō 3.9 All other races 41.1 70.6 Kansas 42.3 42.8 42.1 71.2 32.1 15. 2 15. 4 15. 3 17. 4 12. 6 Ail races
White
Native white 2
Foreign-born white 1.4 1.4 1.4 48, 2 0.2 39.9 122.8 114.0 74.0 0 74. 4 73. 7 129. 4 48. 3 48. 4 41. 7 38. 3 38. 3 46. 7 79. 6 õ 0.2 122.6 122.5 115.5 115.2 1.6 1.3 8 õ 156. 5 144.8 128.7 75.3 64.6 All other races Kentucky 133.1 95.8 65.3 26.7 2.8 0.1 68.1 0.8 75.5 161.4 70. 4 70. 5 27. 0 42. 4 165. 9 166. 0 93. 8 0. 1 0. 1 0 0.6 139.1 139.2 28. 1 28. 2 75. 0 75. 0 100.4 69, 1 3.0 69. 2 45. 6 27. 9 3.0 1.6 0.7 100.5 5.6 3.3 25. R 76.6 69. 6 All other races 105.4 13.4 Õ Louisiana 76.3 56.6 56.7 25.2 145.3 138.7 138.8 107.6 156.3 61. 2 1.2 0.3 114.1 77.1 45, 3 16.8 2.0 0.8 76. 0 76. 1 61. 6 42.7 42.8 35.5 15. 1 15. 2 18. 4 20. 0 115. 2 115. 1 56.4 56.8 1.6 0.1 1. 5 3. 1 2. 7 0.1 0.3 26. 8 69. 5 119.0 112.4 2.8 49. 6 0.8 All other races_____ 109.5 Maine 46. 2 46. 2 44. 5 17.0 17.0 15.9 22.5 All races______White_____ 0.4 0.4 0.5 50. 5 150.5 129.3 83.6 1.8 0.0 50. 5 50. 1 64. 9 44. 8 1.8 1.7 2.2 129. 1 125. 5 83. 5 0.0 ite_____ Native white 2____ Foreign-born white____ 56. 1 56. 2 150.5 0.1 149.0 81.9 181.6 147.7 174. 1 182. 9 96. 9 109. 1 57.0 ŏ All other races..... 0 Maryland 125.8 121.3 121.7 80.5 147.8 All races
White
Native white 2
Foreign-born white 51. 4 48. 7 49. 8 24. 4 105.4 70.4 71.8 38.0 12.5 1.1 0 61.2 1.3 36. 5 36. 8 32. 1 44. 7 45. 6 45. 7 82. 9 108.5 11. ŏ 1.0 1.1 0.8 ō 0.5 71.8 71.4 63.6 108. 5 108. 5 11.3 8 7.3 Ō 20.6 5.5 132.3 All other races 64.7

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.

2 Includes nativity not stated.

Table 52.—Specific Birth Rates by Age of Mother and Race, and for White by Nativity of Mother: United States and Each State, 1940—Continued

AREA, RACE, AND NATIVITY OF WHITE	All ages 1	10-14 years	15–19 years	20-24 years	25–29 years	30-34 /ears	35-39 years		45-49 years	fo-f4 years
Massachusetts										
All races White Native white 2 Foreign-born white All other races	43. 4 -43. 3 -45. 6 32. 7 49. 5	0.1 0.1 0.1 0.1 0 0.7	19.3 18.6 18.4 26.7 62.8	93. 2 92. 5 91. 8 108. 6 145. 7	115. 2 115. 4 114. 5 124. 2 102. 8	85.8 86.2 84.2 96.1 53.6	42, 5 42, 6 40, 2 49, 9 40, 4	12.4 12.4 11.4 14.5 13.3	0.8 0.8 0.7 1.0 2.0	0.0 0.0 0.0 0.0
Michigan										
All races	55. 5 55. 7 58. 3 35. 8 50. 8	0.2 0.1 0.1 0.5 2.5	44.9 42.4 42.4 42.4 .108.8	142.8 143.0 142.9 144.9 138.7	126.8 129.5 130.2 120.6 • 74.5	81. 5 83. 1 83. 6 79. 7 51. 8	43.3	13,7 13.9 14.2 12,7 9.9	1.2 1.2 1.2 1.3 0.8	0.0 0.0 0.0 0.1
Minnesota		,					ļ		ļ	
All races	56. 6 56. 3 57. 9 30. 1 96. 9	0.1 0.1 0.1 0 1.8	30. 4 29. 8 29. 7 46. 2 100. 5	129. 5 128. 5 128. 2 156. 5 266. 4	138. 5 138. 2 138. 3 134. 9 173. 3	98. 4 97. 9 97. 9 99. 2 153. 5	57.4 57.0 57.7 48.0 109.1	19.3 19.2 19.3 18.3 20.7	2.0 2.0 2.0 1.6 0	0.1 0.1 0.1 0
Mississippi								ļ		
All races	70.6 62.1 62.2 28.3 79.1	2.7 0.5 0.5 0.4.8	92.7 60.2 60.2 71.4 124.1	153. 0 144. 2 144. 2 125. 0 161. 3	124. 5 124. 8 124. 9 90. 9 124. 1	93.1 89.4 89.5 74.6 97.1	60.2 56.3 56.6 15.0 64.0	21.8 18.6 18.6 19.2 25.3	2.4 1.8 1.8 0 3.0	0.8 0.8 0.1 3.6 0.3
Missouri White Native white 2 Foreign-born white All other races	47.7 47.9 48.4 24.9 45.8	0.4 0.2 0.2 0.2 0 3.6	53. 5 50. 1 50. 2 19. 5 106. 8	121.6 122.1 122.1 122.1 116.9 115.8	102.9 105.7 105.7 104.9 69.2	68. 2 69. 7 69. 6 76. 4 48. 9	36. 4 37. 2 37. 5 29. 6 27. 7	12.9 13.3 13.5 9.5 7.9	1.3 1.3 1.4 0.5 0.9	0.1 0.0 0.0 0.8 0.8
Montana All races White. Native white 2 Foreign-born white All other races	64. 6 62. 8 63. 8 49. 3 124. 5	0.1 0.1 0.1 0.1 0	51. 5 48. 8 48. 6 61. 1 117. 5	158. 4 154. 1 153. 0 222. 8 290. 8	145. 6 142. 7 140. 5 192. 1 248. 4.	95. 7 93. 7 92. 4 111. 6 176. 8	51. 6 49. 1 47. 0 70. 2 147. 8	20. 5 19. 4 17. 6 33. 3 57. 5	2.0 1.9 1.9 1.6 8.9	0.\$ 0.\$ 0.5 0
Nebrask <b>a</b>							ļ	İ		
All races	50.1 50.1 50.8 28.6 51.5	0.1 0.0 0.0 0.0 1.1	32.9 31.9 31.8 73.9 105.5	127. 7 127. 5 127. 4 145. 8 138. 9	125. 2 125. 7 125. 8 116. 3 83. 7	81.0 81.3 80.9 93.8 64.2	1 44.8	16.2 16.2	1.4 1.4 1.3 5.1	0.0 0.0 0.0 0
Nevada Allraces	61.6 59.4 61.1 37.7 104.4	1.0 0.6 0.3 47.6 7.0	70.7 68.6 68.7 60.0 100.4	162. 6 156. 5 156. 4 164. 7 292. 1	120.7 119.1 119.1 117.6 153.2	74. 6 70. 8 68. 9 95. 2 171. 8	30.6	10.3 9.9 10.3 7.0 20.8	0.7 0 0 0 14.7	0000
New Hampshire	Ì				1	1	}		]	
All races. White	51.6 51.6 53.8 35.8 44.0	0.5 0.5 0.5 0.0 0	39. 2 39. 3 39. 5 50. 3	133. 5 133. 5 132. 8 148. 5 176. 5	124.1	83.9	44.3	13.0 12.1 16.3	1.0	0000
New Jersey										Į.
All races	39. 9 39. 1 41. 8 23. 9 53. 2		18.0 18.1 15.0	86.7 86.8 85.4	105.3 104.9 109.9	72.5 71.6 78.5	31.4 31.5 30.8 33.7 31.0	8.5 8.3 7.8 9.7 11.0	0.6 0.5 0.4 0.8 1.6	1 0

Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.
Includes nativity not stated.

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Table 52.—Specific Birth Rates by Age of Mother and Race, and for White by Nativity of Mother: United States and Each State, 1940—Continued

AREA, BACE, AND NATIVITY OF WHITE	All ages 1	10–14 years	15–19 Years	20-24 years	25-29 years	30-34 years	35-39 years	40–44 years	45-49 years	50-54 years
New Mexico										
All races	84.8 88.2 87.6 108.5 38.0	0.4 0.3 0.8 0.8 0	77. 1 80. 5 80. 4 98. 9 30. 5	197. 0 208. 0 207. 3 255. 0 66. 6	165.7 172.7 169.7 296.1 73.7	122. 1 127. 5 125. 0 197. 0 52. 1	84. 6 87. 2 84. 2 140. 5 45. 9	32.9 32.8 32.2 42.3 33.9	2.9 2.8 3.0 1.2 4.8	0.2 0.2 0.2 0
New York										
All races White	40. 4 40. 3 43. 4 28. 2 40. 9	0.2 0.1 0.1 0.1 1.6	21. 4 18. 8 18. 9 16. 5 77. 8	89. 3 87. 9 88. 3 81. 1 112. 8	104. 4 107. 3 107. 5 105. 9 59. 7	72.8 75.0 74.3 77.7 38.5	32. 8 33. 6 33. 1 34. 6 22. 2	8.6 8.7 8.6 8.9 7.0	0.6 0.6 0.6 0.7 0.5	0.0 0.0 0.0 0.0 0.0
North Carolina		1					,			
All races	64.7 61.3 61.3 30.2 73.2	1.2 0.3 0.3 0.3 3.1	68. 8 55. 3 55. 4 12. 5 100. 0	140.6 137.6 137.6 <i>91.7</i> 147.4	118. 2 118. 5 118. 5 128. 6 117. 4	88. 9 88. 6 88. 7 74. 8 89. 6	59. 1 57. 1 57. 2 23. 0 64. 3	24.3 23.3 23.5 6.3 27.1	2.7 2.4 2.4 2.2 3.6	0.1 0.1 0.1 0.1 0.1
North Dakota 🔹							,			
All races. White. Native white 2. Foreign-born white All other races.	63. 4 62. 4 63. 8 43. 0 127. 5	0.2 0.2 0.2 0 1.5	28. 4 27. 0 26. 6 89. 6 105. 7	135. 8 133. 6 132. 8 201. 9 273. 3	154. 1 152. 5 151. 7 183. 0 256. 8	117. 3 116. 5 116. 1 123. 7 177. 8	77. 8 76. 1 74. 7 89. 6 199. 2	30. 3 29. 4 27. 5 41. 3 94. 8	3.3 3.3 3.0 4.5 5.7	.0 0 0 0
Ohio	' !						•		1	
All races	48. 4 48. 4 50. 1 23. 7 48. 4	0.3 0.1 0.1 0.2 2.4	41. 4 38. 5 38. 6 22. 9 97. 5	121: 2 120: 4 120: 5 105: 4 138: 8	113. 1 115. 3 115. 5 110. 4 74. 7	73. 1 74. 5 74. 6 72. 6 48. 9	37. 2 37. 9 38. 4 33. 2 27. 2	12.1 12.2 12.4 10.8 10.1	1.0 1.0 1.0 0.7 1.3	0.0 0.0 0.0 0.0 0.1
Oklahoma All races White Native white 2 Foreign-born white All other races	56.8 56.8 56.9 31.2 56.6	0.5 0.4 0.4 0 2.1	66. 7 64. 6 64. 7 30. 9 84. 3	143. 9 145. 0 145. 1 129. 8 134. 2	110.8 112.9 112.8 123.7 93.0	73. 2 73. 6 73. 6 65. 3 69. 9	43.7 44.2 44.2 48.1 39.9	16.3 15.9 16.0 11.5 19.8	1.6 1.6 1.8 1.2	0.1 0.0 0.0 0.0
A	- 1									
All races	48. 9 48. 7 49. 5 35. 2 68. 1	0.1 0.1 0.1 0.1 0	46. 2 46. 3 46. 0 65. 5 43. 7	132.8 132.4 131.6 161.7 162.1	114. 1 113. 2 112. 9 120. 5 200. 9	68. 0 67. 8 68. 0 63. 9 96. 9	31.7 31.3 31.1 34.1 65.9	9.0 8.8 8.8 8.8 26.4	0.8 0.8 0.5 0.5	0 0 0 0
Pennsylvania	l	,					.		1	
All races	47. 8 47. 6 49. 7 24. 4 52. 8	0.3 0.1 0.1 0 2.9	35. 2 31. 9 32. 0 23. 1 108. 3	115.8 114.3 114.5 105.7 144.7	112.3 113.9 114.0 112.6 84.0	75. 1 76. 6 76. 5 77. 1 50. 9	40.8 41.4 41.6 40.0 31.2	13. 8 14. 0 13. 7 15. 6 9. 7	1.4 1.3 1.2 1.7 1.5	0.0 0.0 0.0 0.0 0.1
Rhode Island			- 1	-	1	1		1	l	
All races	42.7 42.4 44.7 30.9 63.6	0.1 0.1 0.1 0.1 1.7	20. 0 19. 0 19. 1 17. 3 73. 4	91. 1 89. 9 89. 1 109. 7 164. 7	112.1 111.8 110.5 125.9 135.9	83. 0 82. 9 80. 7 94. 7 85. 7	40. 4 40. I 39. 8 41. 1 60. 6	13. 0 12. 9 11. 5 16. 2 18. 6	1.0 1.0 0.6 1.6 2.8	0.0 0.0 0.1 0
South Carolina			]		Ì		ļ			
All races	67. 5 59. 9 60. 0 35. 9 77. 7	1.3 0.4 0.4 0.4 0.2.3	79. 1 57. 9 58. 0 26. 3 103. 4	150. 0 136. 7 136. 6 163. 9 165. 7	121. 5 115. 6 115. 5 137. 6 129. 9	87.8 84.1 84.2 71.0 94.2	49. 6 49. 6 49. 6	20. 7 19. 5 19. 6 6. 9 22. 5	3. 4 2. 5 2. 5 0 4. 8	0.1 0.1 0.1 0 0.2

¹ Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.
² Includes nativity not stated.

Table 52.—Specific Birth Rates by Age of Mother and Race, and for White by Nativity of Mother: United States and Each State, 1940— Continued

AREA, RACE, AND NATIVITY OF WHITE	All ages 1	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
South Dakota										
All races	57. 6 56. 0 56. 9 30. 6 103. 6	0.1 0.1 0.1 0.0 0	31. 6 30. 2 30. 2 20. 6 65, 1	134.8 120.7 130.5 181.8 233.8	133.3 135.6 135.4 150.4 215.3	104.2 101.9 102.2 91.6 185.6	59. 4 57. 8 57. 5 64. 5 112. 6	24.8 23.8 23.6 27.5 63.7	2.9 2.7 2.6 5.8 10.9	0.2 0.1 0.1 0.5 5.6
. Tennessee					.					
All races White Native white 2 Foreign-born white All other races	54.7 56.9 57.0 27.2 45.2	0.9 0.4 0.4 0 3.0	63.7 58.4 58.5 12.2 89.0	125.0 132.1 132.1 126.2 94.0	102.7 111.4 111.4 114.2 67.5	73.7 79.5 79.5 72.6 43.8	45.2 49.0 49.1 22.0 30.9	18.6 20.3 20.4 7.9 11.3	1.9 2.0 2.0 1.8 1.2	0.1 0.1 0.1 0.1 0.1
All races. White	40.0	0.7 0.4 0.4 0 2.5	64. 4 60. 9 60. 5 104. 5 83. 5	137. 9 144. 4 142. 9 212. 8 102. 2	111.4 119.0 115.7 202.1 70.8	74. 4 78. 6 73. 8 167. 3 51. 1	43.0 45.2 40.8 105.1 31.8	14.4 14.9 13.3 35.9 11.7	1.4 1.4 1.2 4.1 1.5	0.1 0.1 0.0 0.2 0.3
White	73.4 -73.5 74.5 51.6 62.9	0.2 0.2 0.2 0.3 0	51. 1 51. 3 51. 2 54. 1 44. 0	178. 5 178. 4 178. 2 192. 3 191. 5	161.8 161.7 161.3 176.6 172.2	111.6 111.9 112.1 103.4 76.0	64.6 64.6 63.8 75.6 61.8	23.0 27.8 27.6 29.8 44.8	2.7 2.6 2.7 1.3 10.4	0000
Wite Native white Foreign-born white All other races	1	0.1 0.1 0.1 0.1 0	53.4 53.4 53.5 51.6 50.0	152.9 153.1 152.1 172.4 0	148.8 148.8 145.0 200.9 200.0	100.0 100.1 94.7 150.9 71.4	54.3 54.3 52.8 65.1 0	18.3 18.3 16.8 23.2	1.6 1.6 1.4 3.1	00000
White	ĺ	1.1 0.3 0.3 0.3 3.1	70.3 56.7 56.7 47.3 107.0	144.6 141.0 140.9 179.0 155.0	120. 2 122. 2 122. 1 122. 1 142. 3 113. 8	87. 6 87. 7 87. 7 92. 1 87. 4	52. 9 52. 6 52. 8 39. 1 53. 9	21.7 21.3 21.3 16.8 23.1	2.6 2.3 2.4 0 3.5	0.0 0.0 0.0 0.1
Washington								ŀ		
All races	49. 5 49. 2 50. 4 36. 4 65. 8	0.1 0.1 0.1 0.6	44.0 43.7 43.2 60.8 54.4	133. 8 133. 5 132. 3 161. 4 148. 8	116. 0 115. 0 114. 3 126. 7 178. 3	69. 2 63. 7 68. 1 75. 3 111. 4	31.8 31.2 31.5 29.1 72.8	8.8 8.5 8.2 10.2 25.5	0.9 0.9 0.8 1.0	0.1 0.1 0.2 0 0
West Virginia										
All races	66. 4 67. 5 68. 2 29. 8 52. 1	0.6 0.4 0.4 0 2.9	68.5 67.4 67.5 25.6 83.8	157. 2 159. 2 159. 3 136. 0 125. 0	127. 5 130. 4 130. 5 114. 5 83. 2	89.3 91.8 92.2 69.6 55.1	59. 8 62. 0 62. 5 46. 4 35. 1	25. 4 28. 2 26. 5 19. 7 15. 8	3.1 3.2 3.2 5.2 1.5	0.# 0.# 0.# 0
Wisconsin All races White Native white 1 Foreign-born white All other races		0.1 0.1 0.1 0 0	29. 9 29. 4 29. 4 28. 8 91. 6	129. 2 123. 4 123. 4 130. 6 232. 5	131.8 131.6 131.9 122.1 147.7	88. 0 87. 9 83. 7 72. 1 104. 8	49.3 49.1 50.1 33.5 63.1	17.0 16.9 17.3 13.5 23.8	1.5 1.5 1.4 1.6 1.6	0.0 0.0 0.0 0.0
Wyoming All races. White Native white 3 Foreign-born white All other races.	63. 9 63. 3 63. 8 52. 8 103. 2	0.1 0.1 0.1 0 0	62. 1 61. 2 60. 4 180. 6 115. 2	163.3 161.7 160.7 246.0 263.0	136. 3 135. 6 135. 2 143. 0 205. 6	84.1 83.1 80.9 132.3 169.8	53.0 52.3 50.5 75.4 99.1	13.4 12.9 12.7 15.0 43.0	2.2 1.8 1.9 0.8 52.5	000

Includes ages over 54 and those not stated. Rates are based on female population between 10 and 54 years of age.
 Includes nativity not stated.

## **GENERAL SUMMARY TABLES**

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Table 53.—Population, Bieths, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940

[Exclusive of stillbirths. By place of residence. Counties are shown by race for those States in which all other races comprised 7.0 percent or more of the total population in 1940. Rates for frequencies less than 20 are shown in *italics*. For further explanations, see note, p. 795]

EA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
DA AND BROS	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 livo births)	males 15-44 years
United States White All other races	131,669,275 118,214,870 13,454,405	32,035,291 28,523,238 3,512,053	2,360,399 2,067,953 292,446	1,417,269 1,231,223 186,046	110,984 89,406 21,578	17.9 17.5 21.7	10.8 10.4 13.8	47.0 43.2 73.8	73, 7 72, 5 83, 3
Alabama White All other races	2, 832, 961 1, 849, 097 983, 864	699, 609 448, 738 250, 871	62, 938 38, 890 24, 048	29, 554 15, 851 13, 703	3,870 2,026 1,844	22.2 21.0 24.4	10.4 8.6 13.9	61. 5 52. 1 76. 7	90.0 86.7 95.9
Autauga White All other races Baldwin White All other races Barbour White All other races Bibb White All other races All other races	20, 977 9, 783 11, 194 32, 324 24, 240 8, 084 32, 722 14, 563 18, 159 20, 155 13, 519 6, 636	4,828 2,216 2,612 7,072 5,199 1,873 7,981 3,496 4,485 4,487 2,986 1,501	521 221 300 799 563 236 838 287 551 503 324 179	229 96 133 368 261 107 368 157 211 193 104 89	22 9 13 49 27 22 44 14 30 28 16	24.8 22.6 26.8 24.7 23.2 29.2 25.6 19.7 30.3 25.0 24.0 27.0	10.0 9.8 11.9 11.4 10.8 13.2 11.2 10.8 11.6 9.6 7.7	42. 2 40.7 43. 3 61. 3 48. 0 93. 2 52. 5 48. 8 54. 4 55. 7 49. 4 67. 0	167. 9 90. 7 114. 9 113. 0 108. 3 126. 0 105. 0 82. 1 122. 9 112. 1 103. 5 119. 3
Blount	32, 447 16, 759 15, 623 63, 319 50, 328 12, 991 42, 146	6, 726 6, 456 270 4, 505 967 3, 538 7, 563 3, 895 3, 663 15, 946 12, 401 3, 545 10, 685 6, 215 4, 470	638 614 24 556 59 497 748 330 418 1, 313 1, 004 309 677 351 326	196 189 7 278 48 230 304 159 145 632 437 195 397 218	48 47 1 45 45 38 17 21 105 75 30 41 19	21. 6 21. 8 19. 0 28. 1 13. 6 32. 1 23. 1 19. 7 26. 6 20. 7 19. 9 23. 8 16. 1 14. 5 18. 2	6.6 6.7 5.5 14.0 11.0 14.9 9.4 9.5 9.2 10.0 8.7 15.0 9.4 9.0	75. 2 76. 5 41. 7 80. 9 90. 5 50. 8 51. 6 50. 0 74. 7 97. 1 60. 6 64. 1 67. 5	04. 9 95. 1 83. 9 123. 4 61. 5 93. 9 84. 7 114. 0 82. 3 81. 0 87. 2 63. 4 66. 6
Cherokee White. All other races. Chilton. White. All other races. Choctaw. White. All other races. Clarke. White. All other races. Clay. White. All other races. Clay. All other races.	19, 928 18, 203 1, 725 27, 955 23, 320 4, 635 20, 195 9, 463 10, 727 27, 636 16, 907 14, 239 2, 618	4, 454 4, 081 378 6, 341 5, 273 1, 063 4, 502 2, 060 2, 442 6, 150 2, 931 3, 219 3, 782 3, 782 3, 191	522 466 56 606 438 118 485 190 295 694 267 427 427 338 315 73	185 169 16 261 210 51 186 63 118 233 101 187 149 123 26	28 26 2 40 27 13 24 6 18 42 10 32 21 15 6	26. 2 25. 6 32. 5 21. 7 20. 9 25. 5 24. 0 20. 1 27. 5 25. 1 20. 2 29. 6 22. 9 22. 0 27. 9	9.3 9.3 9.3 9.3 9.3 9.2 7.2 11.0 10.4 7.6 13.0 8.8 8.6 9.9	53.6 55.8 35.7 66.0 55.3 110.5 81.6 61.0 60.5 87.6 74.0 54.1 47.6 82.2	117.2 114.2 150.1 95.6 92.5 110.5 107.7 92.2 120.8 112.8 91.1 132.6 103.7 123.5
Cleburne.  White	25, 489 14, 139 11, 350 13, 460 8, 563	2,990 2,772 218 7,694 6,049 1,645 8,438 6,205 2,233 5,576 3,079 2,497 2,897 1,843 1,054	387 344 23 641 506 135 725 555 170 613 293 320 290 137 153	118 107 11 236 180 56 318 200 118 267 132 135 104 67	22 1 32 28 41 31 10 45 14 31 12 6	26. 9 27. 2 23. 2 20. 0 19. 9 20. 3 21. 8 19. 8 24. 0 20. 7 23. 2 21. 5 16. 0 31. 2	8.7 8.5 fi.1 7.4 7.1 8.5 9.3 7.8 13.8 10.5 9.3 11.9 7.7 7.8 7.6	59.9 61.0 49.0 55.3 29.6 55.9 55.8 47.4 47.8 50.0 41.4 43.8	122.7 124.1 105.6 83.3 83.7 82.1 85.0 76.1 100.0 95.2 100.1 74.3 146.2

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under I year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Alabama—Con.									
Covington White All other races Crenshaw White All other races. Cullman All other races. Dale White All other races	23, 631 15, 853 7, 778 47, 343 46, 761 582	10, 644 8, 826 1, 818 5, 521 3, 685 1, 836 11, 013 10, 894 119 5, 412 4, 120 1, 292	873 706 167 486 292 194 1, 218 1, 205 13 504 359 145	331 256 75 272 165 107 356 354 2 224 155 69	45 36 9 39 17 22 72 72 72 20 11	20. 6 19. 9 24. 2 20. 6 18. 4 24. 9 25. 7 25. 8 22. 2 20. 6 27. 7	7.8 7.2 10.9 11.5 10.4 13.8 7.5 7.6 3.4 9.9 8.9	51. 5 51. 0 53. 9 80. 2 58. 2 113. 4 59. 1 59. 8 39. 7 30. 6 62. 1	82. 0 80. 0 91. 9 88. 0 79. 2 105. 7 110. 6 110. 6 109. 2 93. 1 87. 1 112. 2
Dallas White All other races De Kalb White All other races Elmore White All other races Escambla White All other races All other races All other races All other races	55, 245 14, 500 40, 745 42, 266 809 34, 546 20, 928 13, 618 30, 671 20, 494 10, 177	13, 233 3, 669 9, 564 10, 156 9, 939 217 8, 091 4, 756 3, 335 7, 039 4, 674 2, 365	1, 375 246 1, 129 893 875 18 662 337 325 657 406 251	873 170 703 338 325 13 333 171 162 316 184 132	126 13 113 50 48 2 47 18 29 46 22 24	24. 9 17. 0 27. 7 20. 7 20. 7 22. 2 19. 2 16. 1 23. 9 21. 4 19. 8 24. 7	15.8 11.7 17.3 7.8 7.7 16.1 9.6 8.2 11.9 10.3 9.0 13.0	91. 6 52. 8 100. 1 56. 0 54. 9 111. 1 71. 0 53. 4 89. 2 70. 0 54. 2 95. 6	103. 9 67. 0 118. 0 87. 9 88. 9 81. 8 70. 9 97. 5 93. 3 86. 9 106. 1
Etowah White. All other races. Fayette. White. All other races. Franklin. White. All other races. Geneva. White. All other races.	72, 580 62, 016 10, 564 21, 651 18, 585 3, 066 27, 552 26, 087 1, 465 29, 172 25, 147 4, 025	18, 836 15, 778 3, 058 5, 002 4, 232 770 6, 373 6, 015 358 6, 917 5, 943 974	1, 646 1, 420 226 448 395 53 715 676 39 607 517	661 465 196 147 120 27 223 199 24 254 189 65	88 67 21 19 14 5 33 30 3 33 22	22. 7 22. 9 21. 4 20. 7 21. 3 17. 3 26. 0 25. 9 20. 8 20. 6 22. 4	9.1 7.5 18.6 6.8 6.5 8.8 7.6 16.4 8.7 7.5 16.1	53. 5 47. 2 92. 9 42. 4 55. 4 94.5 46. 2 44. 4 76. 9 54. 4 42. 6 122. 2	87. 4 90. 0 73. 9 89. 6 93. 3 68. 8 112. 2 112. 4 108. 9 87. 8 87. 0 92. 4
Greene	25, 533 7, 177 18, 356 21, 912 11, 204 10, 708 45, 665 31, 069 14, 596 41, 802 39, 184	4, 391 704 3, 687 5, 696 1, 641 4, 055 5, 260 2, 700 2, 560 11, 647 7, 773 3, 874 9, 270 8, 653 617	503 555 448 636 109 527 517 185 332 817 531 286 1,041 994	276 43 233 301 70 231 189 - 88 101 406 253 153 153 317 295 22	47 5 42 45 9 36 24 13 11 43 21 22 49 44 5	26. 2 17. 7 27. 9 24. 9 15. 2 28. 7 23. 6 31. 0 17. 9 17. 1 19. 6 24. 9 25. 4 18. 0	14.4 13.9 14.5 11.8 12.6 7.9 9.4 8.9 10.5 7.5 8.4	93. 4 90. 9 93. 8 70. 8 82. 6 68. 3 46. 4 70. 3 52. 6 52. 6 76. 9 44. 3 106. 4	114.6 78.1 121.5 111.7 66.4 130.0 98.3 68.5 129.7 70.1 68.3 73.8 112.3 114.9 76.2
Jefferson White All other races White All other races Lauderdale White All other races Lawrence White All other races Lee White All other races Let White All other races	179, 174 19, 708 16, 731 2, 977 46, 230 38, 764 7, 466 27, 880 21, 600 6, 280 36, 455 15, 840	128, 741 75, 009 53, 732 4, 444 3, 747 697 11, 406 9, 464 1, 942 6, 331 4, 860 1, 471 9, 155 4, 063 5, 092	9, 671 5, 690 3, 981 404 336 68 977 835 142 629 536 93 848 273 575	5, 242 2, 436 2, 806 130 109 21 377 276 101 273 196 77 364 130 234	569 241 328 20 18 2 57 48 9 49 38 11 62 18	21. 0 20. 3 22. 2 20. 5 20. 1 22. 8 21. 5 19. 0 22. 6 24. 8 23. 3 17. 2 27. 9	11. 4 8. 7 15. 7 6. 6. 5 7. 1 8. 2 7. 2 13. 5 9. 8 9. 1 10. 0 8. 2 11. 4	58. 8 42. 4 82. 4 49. 5 58. 6 57. 5 63. 4 77. 9 118. 3 76. 5	75. 1 75. 9 74. 1 90. 9 89. 7 97. 6 85. 7 73. 1 99. 4 110. 3 63. 2 67. 2 112. 9

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		ee note at i	i i i i i i i i i i i i i i i i i i i	is tack, p	, , , ,	1			
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rato	Births per 1,000 fe-
	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Alabama—Con.									
Limestone White All other races Lowndes White All other races Macon White All other races Madison White All other races Madison White All other races	22, 661 3, 457 19, 204 27, 654 4, 946	8, 231 6, 168 2, 063 4, 959 4, 170 6, 416 1, 136 5, 280 16, 155 11, 730 4, 425	892 686 206 687 45 642 708 73 635 1,412 1,048	297 198 99 348 53 295 376 45 331 736 426 310	58 40 18 50 4 46 49 5 44 104 67 37	25. 0 25. 6 23. 3 30. 3 13. 0 33. 4 25. 6 14. 8 28. 0 21. 3 21. 9	8.3 7.4 11.2 15.4 15.3 15.4 13.6 14.6 11.1 8.9 16.9	65. 0 58. 3 87. 4 72. 8 88. 9 71. 7 69. 3 69. 3 73. 9 101. 6	108. 4 111. 2 09. 0 133. 5 57. 0 154. 0 110. 3 64. 3 120. 3 87. 4 85. 3 82. 3
Marengo White All other races Marion White All other races Marshall Hother races Mobile Mile All other races Mobile All other races Mobile All other races All other races All other races Mobile All other races Mobile All other races Mobile Mile All other races	35, 736 9, 727 26, 009 28, 776 27, 775 1, 001 42, 395 41, 225 1, 170 141, 974 90, 296 51, 678	8, 354 2, 221 6, 133 6, 636 6, 369 237 10, 185 9, 862 323 38, 183 23, 029 15, 154	782 186 596 646 626 20 990 979 11 3, 118 1, 946 1, 172	390 86 304 180 174 6 307 299 8 1,958 924 1,034	47 7 40 32 30 2 51 50 1 179 94 85	21. 9 19. 1 22. 9 22. 4 22. 5 20. 0 23. 4 23. 7 9. 4 22. 0 21. 6 22. 7	10.9 8.8 11.7 6.3 6.3 6.0 7.2 7.3 6.8 13.8 10.2 20.0	60.1 \$7.6 67.1 49.5 47.9 100.0 51.5 51.1 00.0 57.4 48.3 72.5	93. 6 83. 7 97. 8 98. 3 84. 4 90. 3 84. 1 84. 5 77. 3
Monroe White All other races Montgomery White All other races Morgan White All other races Perry White All other races All other races	29, 465 13, 848 15, 617 114, 420 57, 082 57, 338 48, 148 39, 998 8, 150 26, 610 7, 515 19, 095	6,878 3,283 3,595 31,237 15,391 15,846 11,831 9,739 2,092 5,950 1,698 4,252	769 295 474 1, 996 984 1, 012 973 841 132 688 160 528	294 99 195 1, 452 521 931 419 323 96 330 59 271	54 18 36 132 45 87 52 43 9 48 9	26. 1 21. 3 30. 4 17. 4 17. 2 17. 6 20. 2 21. 0 16. 2 25. 9 21. 3 27. 7	10.0 7.1 12.5 12.7 9.1 16.2 8.7 8.1 11.8 12.4 7.9 14.2	70. 2 61. 0 75. 9 66. 1 45. 7 86. 0 53. 4 51. 4 69. 8 66. 3 73. 9	111.8 89.9 131.8 63.9 63.9 63.9 82.2 86.4 115.6 94.2 124.2
Pickens White All other races All other races All other races Randolph White All other races Russell White All other races St. Clair White All other races All other races St. Clair All other races All other races All other races All other races All other races All other races All other races	27, 671 14, 565 13, 106 32, 493 17, 307 15, 186 25, 516 19, 652 5, 864 35, 775 14, 677 21, 101 27, 336 21, 628 5, 708	6, 300 3, 207 3, 093 7, 830 4, 094 3, 736 6, 046 4, 665 1, 381 8, 922 3, 743 5, 179 6, 224 4, 842 1, 382	683 338 345 658 341 317 550 387 163 770 245 525 642 500 142	255 103 152 362 191 171 236 160 176 420 176 244 228 176 52	40 15 25 28 18 10 35 23 12 49 16 33 28 19 9	24. 7 23. 2 26. 3 20. 3 19. 7 20. 9 21. 5 19. 7 27. 8 21. 5 24. 9 23. 5 23. 1 24. 9	9.2 7.1 11.6 11.1 11.3 9.2 8.1 13.0 11.7 12.0 11.6 8.3 8.1	58.6 44.4 72.5 42.6 52.8 51.5 63.6 63.6 63.6 63.6 63.6 63.6 63.6 63	108. 4 105. 4 111. 5 84. 0 84. 9 91. 0 83. 0 118. 0 86. 3 65. 5 101. 4 103. 3 102. 7
Shelby White All other races White Talladega White All other races Tallapoosa White All other races Tuscaloosa. White All other races Tuscaloosa. White All other races	51, 832 33, 643 18, 189 35, 270 24, 023 11, 247 76, 036 51, 834	6, 559 4, 978 1, 581 6, 161 1, 346 4, 815 12, 710 8, 336 4, 374 8, 801 5, 975 2, 826 19, 267 6, 591	605 479 126 728 76 652 1, 324 776 548 806 514 292 1, 340 894 446	301 196 105 328 58 270 508 271 237 296 201 95 1,020 698 322	45 28 17 39 6 33 85 38 47 48 28 20 95 57 38	20. 9 21. 7 18. 4 26. 6 13. 5 30. 0 25. 5 23. 1 30. 1 22. 9 21. 4 26. 0 17. 6 17. 2 18. 4	10. 4 8. 9 15. 3 12. 0 10. 3 9. 8 8. 1 13. 0 8. 4 8. 4 13. 5 13. 5	74. 4 53. 6 53. 6 78. 9 64. 2 49. 0 85. 8 50. 6 63. 8 85. 8	92. 2 70. 7 118. 2 56. 5 135. 4 104. 2 93. 1 125. 3 91. 6 86. 0 70. 5 67. 7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		see note at	nead of th	us table, I	o, 704j				
AREA AND RACE	POPULAT MERATE 1940	ION ENU-	NUM	(BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total .	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Alabama—Con.				• 1					
Walker White All other races Washington White All other races Wilcox White All other races Winston White All other races All other races	6, 903 16, 188 10, 023 6, 165 26, 279 5, 706 20, 573 18, 746	15, 159 13, 370 1, 789 3, 441 2, 077 1, 364 5, 721 1, 311 4, 410 4, 288 4, 243	1,482 1,372 110 455 284 171 • 776 117 659 407 406	562 467 95 171 86 87 373 59 314 - 127 127	105 95 10 27 15 12 61 4 57 19	23. 1 23. 9 15. 9 28. 1 28. 3 27. 7 29. 5 20. 5 32. 0 21. 7 21. 8	8.8 8.2 13.8 10.6 8.6 13.8 14.2 10.3 15.3 6.8 0	70. 9 69. 2 90. 9 59. 3 52. 8 70. 2 78. 6 86. 5 46. 7 46. 8	97. 8 102. 6 61. 5 132. 2 136. 7. 125. 4 135. 6 89. 2 149. 4 94. 9 95. 7 22. 2
Arizona White All other races	499, 261 426, 792 72, 469	116, 828 101, 368 15, 460	11,503 9,910 1,593	5, 556 4, 551 1, 005	983 740 243	23. 0 23. 2 22. 0	11. 1 10. 7 13. 9	85. 5 74. 7 152. 5	98. 5 97. 8 103. 0
Apache	1 18 KOO 1	5, 201 1, 702 3, 499 7, 535 394 4, 298 2, 904 1, 394 4, 947 538	461 214 247 785 757 28 353 282 71 525 426 99	215 47 168 388 364 129 92 37 233 187 46	77 13 64 41 39 2 29 17 12 27 17	19. 1 28. 5 14. 9 22. 7 23. 4 12. 4 18. 8 23. 3 10. 6 22. 0 20. 3 34. 9	8.9 6.3 10.1 11.2 11.2 10.6 6.9 7.6 5.5 9.8 8.9 16.2	167. 0 60. 7 259. 1 52. 2 51. 5 71. 4 82. 2 60. 3 169. 0 51. 4 89. 9 101. 0	88. 6 125. 7 70. 6 99. 0 100. 5 71. 1 82. 1 97. 1 50. 9 95. 7 86. 1 184. 0
Graham White	12, 113 11, 062 1, 051 8, 698 8, 674 24 186, 193 173, 661 12, 532 8, 591 8, 001 8, 001 12, 817 12, 817	2,533 2,346 2,041 2,039 44,620 41,677 2,943 1,880 1,771 1,09 5,473 2,974 -2,499	340 315 25 288 288 4, 267 3, 934 333 211 190 21 628 324 304	120 106 14 72 72 72 2,104 1,897 207 85 77 85 330 142 188	32 29 3 13 13  359 323 36 1 87 34 53	28. 1 28. 5 23. 8 33. 1 33. 2 22. 9 22. 7 26. 6 24. 6 23. 7 35. 6 24. 8 25. 3 24. 3	9. 9 9. 6 18. 3 8. 3 8. 3 10. 9 16. 5 9. 9 9. 6 13. 6 13. 6 11. 1 15. 0	94. 1 92. 1 120. 0 45. 1 45. 1 5. 1 84. 1 108. 1 93. 2 91. 6 138. 5 104. 9 174. 3	134. 2 134. 3 133. 7 141. 1 141. 2 95. 6 94. 4 113. 2 107. 3 192. 7 114. 7 108. 9 121. 6
Pima White All other races Pinal White All other races Santa Cruz White All other races Yavapai White All other races Yuma White All other races White All other races	72. 838 63, 201 9, 637 28. 841 24, 085 4, 776 9, 482 9, 151 331 26, 511 25, 968 543 19, 326 17, 168 2, 158	18, 491 16, 167 2, 324 6, 339 5, 342 997 2, 290 2, 231 59 5, 893 5, 793 100 4, 355 3, 940	1, 595 1, 376 219 796 629 167 237 230 7 544 526 18 473 419 54	910 726 184 343 269 74 86 82 4 310 291 19 231 199 32	144 101 43 71 60 11 11 11 2 50 44 6	21. 9 21. 8 22. 7 27. 6 26. 1 35. 1 25. 0 25. 1 20. 3 33. 1 24. 5 24. 4 25. 0	12. 5 11. 5 19. 1 11. 9 11. 2 15. 6 9. 1 12. 1 11. 7 11. 2 55. 0 12. 0 11. 6 14. 8	90. 3 73. 4 196. 3 89. 2 95. 4 65. 9 46. 4 47. 8 0 64. 3 62. 7 111. 1 105. 7 105. 0 111. 1	86. 3 85. 1 94. 2 125. 6 117. 7 103. 5 103. 1 118. 6 92. 8 90. 8 180. 0 106. 3 130. 1
Arkansas White All other races	1, 949, 387 1, 466, 084 483, 303	464, 261 342, 662 121, 599	38, 473 29, 258 9, 215	17, 247 11, 924 5, 323	1,810 1,304 506	19. 7 20. 0 19. 1	8. 8 8. 1 11. 0	47. 0 44. 6 54. 9	82, 9 85, 4 75, 8
Arkansas White All other races Ashley White All other races	.24, 437 18, 882 5, 555 26, 785 14, 481 12, 304	5, 838 4, 432 1, 406 6, 454 3, 381 3, 073	438 353 85 647 327 320	176 127 49 188 83 105	24 22 2 25 15 10	17. 9 18. 7 15. 3 24. 2 22. 6 26. 0	7. 2 6. 7 8. 8 7. 0 5. 7 8. 5	54. 8 62. 3 23. 6 38. 6 45. 9 31. 8	75. 0 79. 6 60. 5 100. 2 96. 7 104. 1

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at head of this table, p. 704]									
AREA AND RACE	POPULAT MERATE 1940	ON ENU- D APR. 1,	NUL	íber	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Arkansas—Con.		1		İ			İ		
BaxterWhiteAll other races	10, 281 10, 281	2, 131 2, 131	175 175	65 65	77	17.0 17.0	6.3 6.3 0	40.0 40.0	82. 1 82. 1 0
Benton White All other races Boone	36, 148 36, 061 87 15, 860	7, 589 7, 564 25 3, 719	624 621 3 350	410 410 —— 139	20 20 13	17.3 17.2 34.6 22.1	11.3 11.4 0 8.8	32.1 32.2 0 37.1	82.2 82.1 120.0 94.1
WhiteBradleyWhite	15, 860 18, 097 11, 849	3, 719 4, 451 2, 849	349 1 362 237	139 142 100	13 14 13	22. 0 (1) 20. 0 20. 0	8.8 0 7.8 8.4	57. 2 0 58. 7 54. 9 8. 0	93.8 (1) 81.8 83.2
All other races	6, 248 9, 636	. 1,602 2,231	125 186	42 -66	1 8	20.0 19.3	6.7 6.8	8.0 48.0	78.0 83.4
WhiteAll other races CarrollWhite	6, 614 3, 022 14, 737 14, 728	1,502 729 3,091 3,091	122 64 277 277	43 23 147 146	4 4 13 13	18. 4 21. 2 18. 8 18. 8	6. 5 7. 6 10. 0 9. 9	32.8 62.5 46.9 46.9	81.2 87.8 89.6 89.6
All other races Chicot White All other races	27,452 11,418 16,034	6, 664 2, 629 4, 035	568 245 323	1 202 49 153	9 4 5	20. 7 21. 5 20. 1	111.1 7.4 4.3 9.5	15.8 16.3 16.5	85.2 93.2 80.0
WhiteAll other races	24, 402 17, 245 7, 157	5, 817 4, 111 1, 706	460 285 175	167 110 57	10 10 —	18. 9 16. 5 24. 5	6.8 6.4 8.0	21.7 35.1 0	79. 1 69. 3 102. <b>6</b>
WhiteAll other races	28, 386 28, 384 2	6, 106 6, 105 1	452 452	216 215 1	20 20 —	15. 9 15. 9 0	7.6 7.6 500.0	44.2 44.2 0	74. 0 74. 0 0
WhiteAll other races	13, 134 13, 133	2, 952 2, 952	304 303	89 89	9	23. 1 23. 1 1,000.0	6.8 6.8	29.6 29.7	103.0 102.6 (1)
Cleveland White All other races Columbia	12, 570 9, 185 3, 385 29, 822	2,724 2,009 715 7,265	193 140 53 442	81 59 22 189	11 5 6 13	15.4 15.2 15.7 14.8	6.4 6.4 6.5 6.3	57.0 35.7 113.2	70.9 69.7 74.1 60.8
WhiteAll other races	16, 324 13, 498	3, 986 3, 279	279 163	112 77	8 5	17.1 12.1	6.9 5.7	29.4 28.7 30.7	70. 0 49. 7
Conway	21, 536 16, 247 5, 289 47, 200	5,038 3,799 1,239 10,991	523 369 154	201 128 73	20 14 6	24.3 22.7 29.1	9.3 7.9 13.8	33. 2 57. 9 59. 0	103.8 97.1 124.3
White All other races Crawford	45, 558 1, 642 23, 920	10, 552 10, 552 439 5, 323	1,072 1,044 28 573	433 414 19 203	58 56 2 33	22.7 22.9 17.1	9.2 9.1 11.6 8.5	54.1 53.6 71.4 57.6	97. 5 93. 9 63. 8 107. 6
WhiteAll other races Crittenden	23, 012 908 42, 473	5,098 225 10,448	554 19 916	188 15 456	28 5 79	24. 0 24. 1 20. 9 21. 6	8. 2 16. 6 10. 7	50. 5 263 2 86. 2	103.7 84.4 87.7
All other races	10, 628 31, 845 26, 046	2, 590 7, 858 6, 010	687 481	103 353 135	19 60 20	21. 5 21. 6 18. 5	9.7 11.1 5.2	83.0 87.3 41.6	83.4 87.4 80.0
WhiteAll other races	15, 789 10, 257	3, 581 2, 429	330 151	56 79	12 8	20.9 14.7	3.5 7.7	36.4 53.0	92. <b>2</b> 62. <b>2</b>
WhiteAll other races	14, 471 9, 140 5, 331 27, 160	3, 461 2, 143 1, 318	317 205 112	130 72 58	17 11 6	21.9 22.4 21.0	9.0 7.9 10.9	53.6 53.7 53.6	91. 6 95. 7 85. 0
Desha White All other races Drew	27, 160 10, 955 16, 205 19, 831	6, 609 2, 606 4, 003 4, 556	517 225 292 410	261 73 188 172	16 6 10	19. 0 20. 5 18. 0 20. 7	9.6 6.7 11.6	\$0.0 26.7 34.8	73. 2 86. 3 72. 9 90. 0
WhiteAll other races FaulknerWhite	11,607 8,224 25,880	2,663 1,893 6 215	230 180 492	92 80 218	19 10 9 26	19.8 21.9 19.0	8.7 7.9 9.7 8.4	34. £ 46. 5 43. £ 50. 0 52. 8	86. 4 95. 1 79. 2
Franklin White	22, 414 3, 466 15, 683 15, 353	5, 354 861 3, 481 3, 410	403 89 322 314	165 53 120 116	21 5 11 11	18.0 25.7 20.5 20.5	7.4 15.3 7.7 7.6	52.1 56.2 34.2 55.0	75.3 103.4 92.5 92.1
All other racesl	330	71	8 [	4	!	24.2	12.1	0	112.7

¹ Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

foot more or many by total									
AREA AND RACE	POPULATION ENU- MERATED APR. 1, 1940		NUM	NUMBER		RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000 fe-
AND AND BAUG	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Arkansas-Con.							,		
Fulton White All other races	10, 253 10, 250 3	2, 177 2, 177	184 184 —	77 77	7 7	17.9 18.0	7. 5 7. 5 0	\$8.0 \$8.0	84. 5 84. 5 0
Garland White All other races Grant White All other races Greene White All other races All other races	41, 664 36, 595 5, 069 10, 477 9, 559 918 30, 204 30, 148 56	10,333 8,754 1,579 2,346 2,113 233 6,749 6,721 28	683 626 57 208 189 19 576 576	467 396 71 76 66 10 223 223	32 27 5 9 7 2 37 37	16. 4 17. 1 11. 2 19. 9 19. 8 20. 7 19. 1 19. 1	11. 2 10. 8 14. 0 7. 3 6. 9 10. 9 7. 4 7. 4	46.9 43.1 87.7 43.3 57.0 105.3 64.2 64.2	66.1 71.5 36.1 88.7 89.4 81.5 85.3 85.7
Hempstead White. All other races Hot Spring White. All other races Howard White. All other races Independence White. All other races	32,770 18,737 14,033 18,916 16,696 2,220 16,621 12,650 3,971 25,643 24,842	7, 784 4, 374 3, 410 4, 415 3, 837 3, 926 2, 961 965 6, 038 5, 825	634 356 278 402 351 51 284 188 96 474 14	296 144 152 158 141 17 115 78 37 201 186 15	35 22 13 11 11 9 2 7 28 28	19.3 19.0 19.8 21.3 21.0 23.0 17.1 14.9 24.2 19.0 19.1 17.5	9.0 7.7 10.8 8.4 7.7 6.9 6.2 9.3 7.8 7.5 18.7	55. 2 61. 8 46. 8 27. 4 51. 3 51. 7 10. 6 72. 9 57. 4 59. 1	81. 4 81. 5 91. 1 91. 5 88. 2 72. 3 63. 5 99. 5 80. 8 81. 4 65. 7
Izard White All other races Jackson. White All other races Jefferson White All other races Johnson. White All other races Johnson.	12, 834 12, 694 140 26, 427 22, 350 4, 077 65, 101 29, 079 36, 022 18, 795 18, 499 296	2,857 2,822 35 6,151 5,132 1,019 16,122 7,163 8,959 4,207 4,137 70	248 246 2 569 508 66 1, 124 487 437 440 436	86 85 1 221 181 40 652 257 395 136 132 4	6 6 30 29 1 45 14 31 12 12	19.3 19.4 14.5 21.5 22.5 16.2 17.7 17.7 23.4 23.6 18.6	6.7 6.7 7.1 8.4 8.1 9.8 10.0 8.8 11.0 7.2 7.1 13.5	24. 2 24. 4 52. 7 57. 7 15. 2 40. 0 28. 7 48. 7 27. 3 27. 5	86. 8 87. 2 67. 1 92. 5 98. 0 64. 8 69. 7 68. 0 71. 1 104. 6 105. 4 67. 1
Lafayette White All other races Lawrence White All other races Lice White All other races Lincoln White All other races Little Rivor White All other races Little Rivor All other races All other races	16, 851 8, 725 8, 126 22, 651 22, 311 26, 810 9, 800 17, 010 19, 709 7, 867 11, 842 16, 932 10, 087 5, 845	3, 962 2, 012 1, 950 4, 981 4, 890 91 6, 164 2, 149 4, 015 4, 306 1, 696 2, 610 2, 730 2, 288 1, 442	305 132 173 453 456 77 475 163 307 429 175 254 343 238 105	114 53 61 171 163 8 260 73 187 159 51 108 111 53 58	8 3 5 21 21 21 35 13 22 13 2 11 11. 8	18. 1 15. 1 21. 3 20. 4 20. 6 17. 7 17. 1 18. 0 21. 8 22. 2 21. 4 21. 5 23. 6 18. 0	6.8 6.7.5 7.3 23.5 9.7 11.0 6.5 9.7 5.3 9.9	26. 2 22. 7 28. 9 45. 4 46. 1 73. 7 77. 4 71. 7 30. 8 11. 4 45. 8 32. 1 53. 6 28. 6	77. 0 65. 6 88. 7 93. 3 76. 9 77. 1 78. 5 99. 6 103. 2 97. 3 92. 0 104. 0 72. 8
Logan All other races All other races  Multie All other races Madison White All other races Marlon White All other races Miller White All other races	25, 967 25, 343 29, 802 21, 131 8, 671 14, 531 14, 514 -17 9, 464 9, 464 31, 874 22, 315 9, 559	6, 151 6, 016 135 6, 874 4, 866 2, 008 3, 084 7 2, 139 2, 139 2, 139 8, 052 5, 474 2, 578	538 519 19 594 416 178 251 250 1 181 180 1541 429	214 206 8 267 161 106 93 93 ————————————————————————————————	35 35 31 14 17 9 9 8 8 29 18	20. 7 20. 5 30. 4 19. 9 19. 7 20. 5 17. 3 17. 2 58. 8 19. 1 19. 0 19. 0 11. 7	8.2 8.8 9.6 12.2 6.4 5.9 9.1 7.7 12.6	65. 1 67. 4 52. 2 53. 7 95. 5 96. 0 44. 2 44. 1 53. 6 42. 0 98. 2	87. 5 86. 3 140. 7 85. 4 85. 5 81. 2 81. 2 81. 2 (1) 67. 2 78. 4 43. 4

1 Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATION ENU- MERATED APR. 1, 1940		NUM	NUMBER		RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per	nales 15-44 years
Arkansas—Con.			, ,						
Mississippi White All other races Monroe White All other races Montgomery White All other races Nevada White All other races All other races	80, 217 55, 117 25, 100 21, 133 10, 289 10, 844 8, 876 8, 785 91 19, 869 12, 522 7, 347	19, 377 12, 907 6, 470 4, 857 2, 334 2, 523 1, 953 1, 938 4, 701 2, 940 1, 761	1, 886 1, 390 496 437 202 235 168 168 352 273 79	707 449 258 181 74 107 54 54 ————————————————————————————————	147 102 45 25 16 9 5 5 - 8 6 2	23. 5 25. 2 19. 8 20. 7 19. 6 21. 7 18. 9 19. 1 0 17. 7 21. 8	8.8 10.3 8.6 7.2 9.9 6.1 6.0 6.1 5.3	77. 9 73. 4 90. 7 57. 2 79. 2 38. 3 29. 8 29. 8 29. 8 29. 8 22. 7 22. 7 25. 8	97. 3 107. 7 76. 7 90. 0 86. 0 86. 7 0 74. 9 92. 9 44. 9
Newton White All other races Ouachita White All other races Perry White All other races Phillips White All other races	10, 881 10, 881 31, 151 16, 446 14, 705 8, 392 7, 983 409 45, 970 15, 256 30, 714	2, 224 2, 224 7, 965 4, 230 3, 735 1, 853 1, 755 98 11, 678 3, 685 7, 993	236 236 632 321 311 216 206 10 956 342 614	65 65 282 131 151 73 72 1 549 164 385	11 11 33 14 19 12 12 	21. 7 21. 7 0 20. 3 19. 5 21. 1 25. 7 25. 8 24. 4 20. 8 22. 4 20. 0	6.0 6.0 9.1 8.0 10.3 8.7 9.0 2.4 11.9 10.7 12.5	46.6 46.6 52.2 43.6 61.1 65.0 63.3 67.5 70.2 50.5	106.1 106.1 79.3 75.9 83.3 116.6 117.4 102.0 81.9 92.8 76.8
Pike.  White. All other races  Poinsett  White All other races  All other races  Pope.  White All other races  All other races	11, 786 11, 116 670 37, 670 32, 973 4, 697 15, 832 15, 826 25, 682 24, 660 1, 022	2, 697 2, 524 173 8, 632 7, 431 1, 201 3, 457 3, 455 2 6, 108 5, 856 252	241 232 9 987 882 105 329 328 1 553 540	60 • 53 7 307 268 39 158 158 — 217 207 10	6 66 64 2 10 10 23 23	20.4 20.9 13.4 26.2 26.7 22.4 20.7 166.7 21.5 21.9 12.7	5.1 4.8 10.4 8.1 8.3 10.0 10.0 8.4 8.4 9.8	#4.0 #5.9 66.9 72.6 19.0 30.4 \$0.6 41.6 42.6	89. 4 91. 9 68. 0 114. 3 118. 7 87. 4 95. 2 94. 9 500. 0 90. 5 92. 2
Prairie  White All other races Pulaski All other races Randolph White All other races St. Francis White All other races Saline White All other races All other races	156, 085 112, 877 43, 208	3, 290 2, 663 627 42, 868 12, 220 3, 965 3, 922 43 8, 652 3, 074 5, 578 4, 457 4, 193 264	284 224 60 2, 908 2, 045 863 349 349 692 276 416 366 354	118 88 30 2, 142 1, 316 826 166 162 4 335 118 217 196 174 22	11 8 3 151 83 68 12 12 12 12 34 19 15 14	18.6 18.2 20.1 18.6 18.1 20.0 19.1 19.3 0 19.2 21.4 18.0 19.1 19.4 13.0	7.7 7.1 10.1 13.7 11.7 19.1 8.9 9.3 9.3 9.2 9.4 10.2 9.5 23.8	38.7 55.7 50.0 51.9 40.6 78.8 54.4 34.4 54.5 56.8 56.8 56.8 56.1 59.5	86. 3 84. 11 95. 7 67. 8 66. 7 70. 6 88. 0 89. 0 80. 0 89. 8 74. 6 82. 1 84. 4
Scott	13, 300 12, 846 11, 942 11, 934 11, 934 55, 091 4, 718 15, 248 16, 641 1, 607 11, 497 11, 488	3, 004 2, 858 146 2, 629 2, 628 1 16, 043 14, 703 1, 340 3, 089 367 2, 494 2, 493	330 322 8 240 240 1, 217 1, 133 84 338 300 38 214 214	81 74 7 67 67 67 532 456 76 135 119 16 82 82	16 15 1 2 2 37 29 8 12 10 25 5	24.8 25.1 17.6 20.1 20.1 19.4 19.5 17.8 22.2 22.0 23.6 18.6	6.1 5.8 5.46 5.60 8.5 7.6.1 8.9 8.7 7.1	48.6 46.6 125.0 8.5 8.5 30.4 25.6 95.2 85.6 85.6 85.6 85.4 25.4	109. 9 112. 7 54. 8 91. 3 91. 3 75. 9 77. 1 62. 7 97. 1 103. 5 85. 8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at nead of this table, p. 704]									
AREA AND RACE	POPULATION ENU- MERATED APR. 1, 1940		אטא	NUMBER		RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000
AREA AND NACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Arkansas-Con.			1	-					
Stone	8, 603 8, 591 12 50, 461 32, 625 17, 836 12, 518 12, 378 140	1,840 1,836 4 13,757 8,632 5,125 2,755 2,731 24	162 162 — 827 605 222 229 225 , 4	53 53 395 240 155 99 97 2	5 5 44 24 20 6 6	18. 8 18. 9 0 16. 4 18. 5 12. 4 18. 3 18. 2 28. 6	6.2 6.2 7.8 7.4 8.7 7.9 7.8 14.3	30, 9 30, 9 0 53, 2 39, 7 90, 1 26, 2 26, 7	88. 0 88. 2 0 60. 1 70. 1 43. 3 83. 1 82. 4 166. 7
Washington White	41, 114 40, 676 438 37, 176 35, 564 1, 612 22, 133 13, 235 8, 898 20, 970 19, 916 1, 054	9, 344 9, 233 111 8, 630 8, 241 3, 910 2, 061 4, 785 4, 542 243	801 779 22 575 557 18 433 265 168 454 441	422 415 7 289 272 17 182 92 90 129 122 7	38 38 19 19 23 15 8 24 23 1	19. 5 19. 2 50. 2 15. 5 15. 7 11. 2 19. 6 20. 0 18. 9 21. 6 22. 1 12. 5	10.3 10.2 16.0 7.8 7.6 10.5 8.2 7.0 10.1 6.2 6.1 6.6	47. 4 48. 8 0 33. 0 53. 1 56. 6 47. 6 52. 9 52. 2 76. 9	85. 7 84. 4 198. 2 66. 6 67. 6 46. 3 85. 4 88. 0 81. 5 94. 9 97. 1 53. 5
California White All other,races	6, 907, 387 6, 596, 763 310, 624	1, 652, 127 1, 582, 692 69, 435	112, 287 107, 332 4, 955	79, 742 76, 193 3, 549	4, 403 4, 138 265	16.3 16.3 16.0	11. 5 11. 6 11. 4	39. 2 38. 6 53. 5	68. 0 67. 8 71. 4
Alameda Alpine Amador Butte Calaveras Colusa Contra Costa Del Norte El Dorado Fresno	513, 011 323 8, 973 42, 840 8, 221 9, 788 100, 450 4, 745 13, 229 178, 565	127, 026 63 1, 691 8, 795 1, 629 1, 921 24, 252 24, 252 2, 565 42, 718	7, 374 8 133 751 122 176 1, 835 77 225 3, 574	6, 109 5 115 557 118 126 864 72 166 1, 958	264 1 4 24 3 7 59 1 9 188	14. 4 24. 8 14. 8 17. 5 14. 8 18. 0 18. 3 16. 2 17. 0 20. 1	11. 9 15. 5 12. 8 13. 0 14. 4 12. 9 8. 6 15. 2 12. 5 11. 0	35. 8 125. 0 30. 1 32. 0 24. 6 39. 8 32. 2 13. 0 40. 0 52. 3	58. 1 127. 0 78. 7 85. 4 74. 9 91. 6 75. 7 79. 6 87. 7 84. 1
Glenn Humboldt Imperial Inyo Kern Kings Lake Lassen Los Angeles Madera	12, 195 45, 812 59, 740 7, 625 135, 124 35, 168 8, 069 14, 479 2, 785, 643 23, 314	2, 421 9, 922 13, 283 1, 669 33, 094 8, 164 1, 559 3, 306 693, 815 5, 316	165 750 1, 471 156 3, 356 834 96 338 42, 748 635	105 575 546 86 1,285 365 108 107 30,778 285	6 25 148 3 146 50 7 14 1,467 36	13. 5 16. 4 24. 6 20. 5 24. 8 23. 7 11. 9 23. 3 15. 3 27. 2	8.6 12.6 9.1 11.3 9.5 10.4 13.4 7.4 11.0	36. 4 33. 3 100. 6 19. 2 43. 5 60. 0 72. 9 41. 4 34. 3 56. 7	68. 2 75. 6 110. 7 93. 5 101. 4 102. 2 61. 6 102. 2 61. 6 119. 5
Marin	52, 907 5, 605 27, 864 46, 988 8, 713 2, 299 73, 032 28, 503 19, 283 130, 760 28, 108	9, 974 1, 139 5, 252 10, 507 1, 836 488 16, 001 5, 572 4, 232 30, 265 5, 998	588 55 405 1,028 160 43 1,441 376 416 2,298 410	525 43- 472 461 87 26 744 822 231 1, 471 346	12 3 24 69 11 • 2 61 16 9 • 104	11. 1 9. 8 14. 5 21. 9 18. 4 18. 7 19. 7 13. 2 21. 6 17. 6 14. 6	9. 9 7. 7 16. 9 9. 8 10. 0 11. 3 10. 2 28. 8 12. 0 11. 2 12. 3	20. 4 54. 5 59. 3 67. 1 68. 8 46. 5 42. 3 42. 6 21. 6 45. 3 26. 8	59. 0 48. 3 77. 1 97. 8 87. 1 88. 1 90. 1 67. 5 98. 3 75. 9 68. 4
Plumas	11, 548 105, 524 170, 333 11, 392 161, 108 289, 348 634, 536 134, 207 33, 246 111, 782 70, 555	2, 468 22, 948 40, 600 2, 341 35, 921 158, 699 28, 675 6, 999 27, 494 16, 629	254 1, 991 2, 744 186 2, 939 5, 297 7, 799 2, 097 2, 097 533 1, 576 1, 339	118 1, 195 2, 116 127 2, 131 3, 358 8, 455 1, 949 391 1, 062 710	6 100 94 12 175 176 237 95 16 50	22. 0 18. 9 16. 1 16. 3 18. 2 18. 3 12. 3 15. 6 16. 0 14. 1 19. 0	10. 2 11. 3 12. 4 11. 1 13. 2 11. 6 13. 3 14. 5 11. 8 9. 5 10. 1	23. 6 50. 2 34. 3 64. 5 59. 5 33. 2 30. 4 45. 3 50. 0 31. 7 37. 3	102. 9 86. 8 67. 6 79. 5 81. 8 79. 3 49. 1 76. 2 57. 3 80. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

the most of this desict, p. (V2)									
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUX	IBER	Infant mor- tality (num-	BATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000
•	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 livo births)	fe- males 16-44 years
California—Con.									
Santa Clara Santa Cruz Shasta Sierra Siskiyou Solano Sonoma Stanislaus	45, 057 28, 800	41, 155 9, 238 6, 676 598 6, 377 11, 250 14, 751 17, 172	2,795 639 591 54 506 737 941 1,504	2, 235 674 314 39 318 501 977 730	118 26 23 — 20 31 31 54	16. 0 14. 2 20. 5 17. 9 17. 7 15. 0 13. 6 20. 1	12.8 15.0 10.9 12.9 11.1 10.2 14.1 9.8	42.2 40.7 33.9 39.5 42.1 32.9 35.9	67. 9 69. 2 88. 5 99. 3 79. 3 65. 5 63. 8 87. 6
Sutter Tehama Trinity Trinity Tulare Tuolumne Ventura Yolo Yuba	18, 680 14, 316 3, 970 107, 152 10, 887 69, 685 27, 243 17, 034	3, 984 2, 881 774 24, 255 2, 245 16, 540 5, 495 3, 701	453 268 50 2, 515 168 1, 412 478 357	189 210 56 947 132 699 319 232	14 10 4 151 5 80 20 21	24.3 18.7 12.6 23.5 15.4 20.3 17.5 21.0	10. 1 14. 7 14. 1 8. 8 12. 1 10. 0 11. 7 13. 6	50.9 57.5 80.0 60.0 20.8 56.7 41.8 53.8	113.7 93.0 94.6 103.7 74.8 85.4 87.0 96.5
Colorado White All other races	1, 123, 296 1, 106, 502 16, 794	260, 721 256, 715 4, 006	21, 034 20, 741 293	12, 291 12, 016 275	1, 270 1, 250 20	18.7 18.7 17.4	10.9 10.9 16.4	60.4 60.3 68.3	80.7 80.8 73.1
Adams	22, 481 10, 484 32, 150 3, 806 6, 207 9, 653 37, 438 8, 109 2, 964	4,962 2,489 7,196 802 1,349 2,034 8,495 1,745 601	374 227 605 71 *143 204 646 117 54	182 113 253 37 45 96 446 93 19	21 35 21 8 5 17 36 6	16.6 21.7 18.8 18.7 23.0 21.1 17.3 14.4 18.2	8.1 10.8 7.9 9.7 7.2 9.9 11.9 11.5 6.4	56. 1 154. 2 34. 7 *112. 7 *55. 0 83. 8 55. 7 61. 8 18. 6	76.4 91.2 84.1 88.5 106.0 100.3 76.0 67.0 89.9
Clear Creek Conejos. Costilla Crowley Custer Delta Denver Dolores Douglas	3, 784 11, 648 7, 533 5, 398 2, 270 16, 470 322, 412 1, 958 3, 496	834 2, 425 1, 514 1, 114 460 3, 483 82, 428 394 749	86 185 101 129 38 346 5, 426 5, 52	59 119 48 48 13 162 4, 055 15 27	4 20 5 7 22 259 5	22.7 15.9 13.4 23.9 16.7 21.0 16.8 17.9 14.9	15.6 10.2 6.4 8.9 5.7 9.8 12.6 7.7	46.6 156.8 49.5 54.3 0 63.6 47.7 142.9	163, 1 76, 3 66, 7 115, 8 82, 6 99, 3 65, 8 83, 8 69, 4
Eagle Eibert Ei Paso Fremont Garfield Gilpin Grand Gunnison Hinsdale	5, 361 5, 460 54, 025 19, 742 10, 560 1, 625 3, 587 6, 192 349	1, 183 1, 122 12, 685 3, 950 2, 286 320 786 1, 374 58	112 107 831 282 223 33 73 102 6	54 38 697 248 105 19 31 63 3	16 3 35 27 6 2 6	20. 9 19. 6 15. 4 14. 3 21. 1 20. 3 20. 4 16. 5 17. 2	10. 1 7. 0 12. 9 12. 6 9. 9 11. 7 8. 6 10. 2 8. 6	142.9 23.0 42.1 95.7 26.0 60.6 82.2 68.8	94. 7 95. 4 65. 5 71. 4 97. 6 103. 1 92. 9 74. 2 103. 4
Huerfano Jackson. Jackson. Kiptson Kiowa. Kit Carson Lake La Plata Larimer Las Animas	16, 088 1, 798 30, 725 2, 793 7, 512 6, 883 15, 494 35, 539 32, 369	3, 503 365 7, 211 576 1, 549 1, 643 3, 433 7, 887 7, 265	233 28 509 54 151 165 355 683 750	176 15 294 33 65 79 173 334 360	39 3 22 3 12 14 38 34 69	14. 5 15. 6 16. 6 19. 3 20. 1 24. 0 22. 9 19. 2 23. 2	10.9 8.8 9.6 11.8 8.7 11.5 11.2 9.4 11.1	167. 4 107. 1 43. 2 55. 6 79. 5 84. 8 107. 0 49. 8 92. 0	66. 5 76. 7 70. 6 93. 8 97. 5 100. 4 103. 4 86. 6 103. 2
Lincoln Logan Mesa Mineral Moffat Montezuma Montrose Morgan Otero Ouray	5, 882 18, 370 33, 791 975 5, 086 10, 463 15, 418 17, 214 23, 571 2, 089	1, 242 4, 135 7, 790 206 1, 084 2, 228 3, 256 3, 758 5, 302 451	130 406 664 29 66 256 366 425 558 40	50 126 338 6 35 124 147 155 217	4 18 51 1 6 23 19 17 31	22. 1 22. 1 19. 7 29. 7 13. 0 24. 5 23. 7 24. 7 23. 7 19. 1	8.5 6.9 10.0 6.2 6.9 11.9 9.5 9.0 9.2	\$0.8 44.3 76.8 \$4.5 90.9 89.8 51.9 40.0 55.6 75.0	104.7 53.2 85.2 140.8 60.9 114.9 112.4 113.1 105.2 83.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATION MERATEI 1940		NUM	BER	Infant mor- tality (num-	RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Colorado—Con.									
Park Phillips Pitkin Prowers Pueblo Rio Blanco Rio Grande Routt	3, 272 4, 948 1, 836 12, 304 68, 870 2, 943 12, 404 10, 525	736 1, 099 359 2, 730 16, 659 620 2, 793 2, 228	82 109 20 292 1, 248 68 290 214	25 51 19 117 987 13 151 105	6 4  19 51 2 43 8	25. 1 22. 0 10. 9 23. 7 18. 1 23. 1 23. 4 20. 3	7. 6 10. 3 10. 8 9. 5 14. 3 4. 4 12. 2 10. 0	73. 2 36. 7 0 65. 1 40. 9 29. 4 148. 3 37. 4	111.4 99.2 55.7 107.0 74.9 109.7 103.8 96.1
Saguache San Juan San Miguel Sedgwick Summit Teller Washington Weld Yuma	6, 173 1, 439 3, 664 5, 294 1. 754 6, 463 8, 336 63, 747 12, 102	1, 280 302 789 1, 162 371 1, 429 1, 720 14, 174 2, 548	137 25 58 111 26 135 148 1,370 225	63 26 30 42 16 87 53 571 97	22 3 4 3 3 6 4 94 9	22. 2 17. 4 15. 8 21. 0 14. 8 20. 9 17. 8 21. 5 18. 6	10. 2 18. 1 8. 2 7. 9 9. 1 13. 5 6. 4 9. 0 8. 0	160. 6 120. 0 69. 0 27. 0 115. 4 44. 4 27. 0 68. 6 40. 0	107. 0 82. 8 73. 5 95. 5 70. 1 94. 5 86. 0 96. 7 88. 3
WhiteAll other races	1,709,242 1,675,407 33,835	426, 066 417, 095 8, 971	25, 548 24, 908 640	18,070 17,623 447	868 829 .39	14. 9 14. 9 18. 9	10.6 10.5 13.2	34. 0 33. 3 60. 9	60. 0 59. 7 71. 3
Fairfield Hartford Litchfield Middlesex New Haven New London Tolland Windham	410 904	105, 468 116, 542 20, 009 12, 925 122, 020 28, 916 7, 352 12, 834	6, 287 6, 776 1, 390 773 7, 121 1, 906 452 843	4, 341 4, 294 933 975 4, 975 1, 561 363 628	224 209 68 22 241 64 13 27	15. 0 15. 1 16. 0 13. 8 14. 7 15. 2 14. 2 15. 0	10. 4 9. 5 10. 7 17. 4 10. 3 12. 5 11. 4 11. 2	35. 6 30. 8 48. 9 28. 5 33. 8 33. 6 28. 8 32. 0	59.6 58.1 69.5 59.8 58.4 65.9 61.5 65.7
Delaware White All other races	266, 505	64, 718 55, 713 9, 005	4, 551 3, 802 749	3, 285 2, 621 664	217 151 66	17. 1 16. 5 20. 8	12.3 11.4 18.5	47. 7 39. 7 88. 1	70. 3 68. 2 83. 2
Kent	6.533	7, 349 5, 915 1, 434 45, 464 40, 007 5, 457 11, 905 9, 791 2, 114	596 432 164 2,931 2,554 377 1,024 816 208	559 403 156 2,040 1,684 356 686 534 152	36 19 17 119 87 32 62 45 17	17.3 15.5 25.1 16.3 16.1 18.4 19.5 18.7	16. 2 14. 4 23. 9 11. 4 10. 6 17. 3 13. 1 12. 2 17. 1	60. 4 44. 0 103. 7 40. 6 34. 1 84. 9 60. 5 55. 1 81. 7	81. 1 73. 0 114. 4 64. 5 63. 8 69. 1 86. 0 83. 3 98. 4
District of Columbia White: All other races	663, 091 474, 326 188, 765	190, 034 132, 651 57, 383	11, 228 7, 126 4, 102	8, 081 5, 147 2, 934	554 269 285	16.9 15.0 21.7	12.2 10.9 15.5	49.3 37.7 69.5	59. 1 53. 7 71. 5
Florida White All other races	1, 897, 414 ⁻ 1, 381, 986 515, 428	482, 151 335, 489 146, 662	33, 799 23, 881 9, 918	21, 614 13, 923 7, 691	1,818 1,055 763	17. 8 17. 3 19. 2	11. 4 10. 1 14. 9	53. 8 44. 2 76. 9	70. 1 71. 2 67. 6
Alachua. White. All other races. Baker. White. All other races. Bay. White. All other races. Bradford. White. All other races. Brevard. White. White.	10, 984 6, 510 4, 999 1, 511 20, 686 16, 465 4, 221 8, 717 -6, 490 2, 227 16, 142 10, 871	9, 835 5, 666 4, 169 1, 376 1, 022 354 5, 208 1, 209 1, 967 1, 445 522 3, 725 2, 333	770 423 347 116 82 34 490 404 86 241 175 66 269 159	499 224 275 52 31 21 195 162 43 113 69 44 189 112	68 26 42 7 2 5 25 20 5 16 11 5 14 6 8	19. 9 18. 7 21. 7 17. 8 16. 4 22. 5 23. 7 24. 5 27. 6 27. 0 29. 6 16. 7 14. 6 20. 9	12.9 9.9- 17.2 8.0 6.2 13.9 9.4 9.2 10.2 10.6 19.8 11.7 14.6	88. 3 61. 5 121. 0 60. 3 24. 4 147. 1 51. 0 49. 5 66. 4 62. 9 75. 8 52. 0 37. 7 72. 7	78. 3 74. 7 83. 2 86. 0 94. 1 101. 0 71. 1 122. 5 121. 1 126. 4 768. 2 79. 0
All other races Broward White All other races	39, 794 25, 822	1, 392 10, 236 6, 281 3, 955	691 376 315	77 376 231 145	34 15 19	17. 4 14. 6	9. 4 8. 9 10. 4	49.2 59.9	67. 5 59. 9 79. 6

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Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at nead of this table, p. 704]									
AREA AND RACE	POPULATION ENU- MERATED APR. 1, 1940		NUM	RER	Infant RATE PER 1,000 TOTAL tality (num-		TOTAL	Infant mor- tality rate	Births per 1,000
•	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-41 years
FloridaCon.									
Calhoun White All other races Charlotte White All other races Citrus White All other races Clay White All other races All other races	8, 218 6, 975 1, 243 3, 663 2, 990 5, 846 4, 149 1, 697 6, 468 4, 733 1, 735	1,868 1,559 309 819 646 173 1,300 888 412 1,319 889 430	234 198 36 43 38 5 106 78 28 116 83 33	82 71 11 34 22 12 70 44 26 95 65 30	17 13 4 1 1 1 4 1 3 4 3 1	23. 5 28. 4 29. 0 11. 7 12. 7 7. 4 18. 1 18. 8 16. 5 17. 9 17. 5 19. 0	10. 0 10. 2 8. 8 9. 3 7. 4 17. 8 12. 0 10. 6 15. 3 14. 7 13. 7	72.6 65.7 111.1 25.3 26.3 0 37.7 12.8 107.1 34.5 26.3	125.3 127.0 116.5 52.5 53.8 25.9 81.5 87.8 63.0 87.9 93.4 76.7
Collier White All other races Columbia White All other races Dade All other races De Soto White All other races All other races		1, 166 726 440 4, 149 2, 499 1, 650 73, 363 56, 834 16, 529 1, 828 1, 399 429	113 84 29 359 212 147 4, 162 3, 188 974 152 122 30	38 23 15 226 109 117 2,573 1,938 635 80 58	6 3 23 15 8 206 124 82 6 3	22. 1 25. 6 15. 9 21. 3 20. 5 22. 6 15. 5 19. 5 19. 5 19. 7 18. 8	7.4 7.0 8.2 13.4 10.5 18.0 9.6 8.9 12.7 10.3 9.4 13.8	55. 1 55. 7 103. 4 64. 1 70. 8 54. 4 49. 5 33. 0 84. 2 59. 6 100. 0	96. 9 116. 7 65. 9 86. 5 84. 8 80. 1 56. 1 53. 9 83. 2 67. 2 69. 9
Dixie  White All other races  Duval  White All other races  Escambia  White All other races  Flagler  White All other races  All other races	3, 045 210, 143 141, 571	1, 854 964 890 60, 287 38, 627 21, 660 19, 024 13, 803 5, 221 702 348 354	159 92 67 3,560 2,423 1,137 1,634 1,282 352 59 20	94 45 49 2,437 1,356 1;031 844 530 314 33 13 20	19 10 9 165 109 56 104 66 38 1	22. 7 23. 2 22. 0 16. 9 17. 1 16. 6 21. 9 22. 5 20. 0 19. 6 12. 0 29. 1	13.4 11.3 16.1 11.6 9.6 15.8 11.3 9.3 17.8 11.0 7.8	119, 5 103, 7 134, 3 46, 3 45, 0 49, 3 63, 6 51, 5 103, 0 16, 9 25, 6	85. 8 95. 4 75. 3 69. 1 62. 7 52. 5 85. 9 67. 4 84. 0 57. 5 110. 2
Franklin White	1 997 1	1, 413 925 488 7, 778 3, 455 4, 323 886 739 147 626 367 259 1, 905 1, 195	126 87 39 578 211 367 91 80 11 48 30 18 158 111 47	53 25 28 647 275 372 36 28 8 14 7 7 66 42 24	64 20 50 12 38 64 21 16 24	21. 0 21. 8 19. 5 18. 4 15. 1 21. 4 22. 1 17. 8 17. 5 17. 7 17. 1 22. 7 24. 3 19. 7	8.8 6.3 14.0 20.6 19.7 21.2 8.5 7.8 5.1 4.1 6.6 9.5 9.2	47. 0 45. 0 51. 3 88. 5 50. 0 103. 5 65. 9 50. 0 181. 8 20. 8 55. 6 58. 0 18. 0 85. 1	89. 2 94. 1 79. 9 74. 3 61. 1 84. 9 102. 7 103. 3 74. 8 76. 7 81. 7 69. 6 82. 9 92. 9 66. 2
Hamilton White All other races Hardee White All other races Hendry White All other races Hernando White All other races Highlands White All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races	9, 246 7, 302	2, 195 1, 247 948 2, 241 2, 086 155 1, 354 833 521 1, 288 893 395 2, 240 1, 687	260 135 125 202 188 14 100 69 31 116 78 38 193 193	121 58 63 80 12 43 43 26 104 27 69 43 26	13 9 4 10 8 2 7 2 5 6 1 5 7 3	26. 6 23. 9 30. 3 19. 9 19. 9 19. 1 120. 5 16. 6 20. 6 19. 3 23. 8 20. 9 19. 9 24. 7	12.4 10.2 15.3 9.1 8.5 16.6 8.2 4.7 14.5 12.2 10.6 16.3 11.2 9.2	50.0 66.7 32.0 49.5 42.0 142.0 70.0 29.0 161.5 61.7 12.6 131.6 36.3 20.7 83.3	118. 5 103. 3 131. 9 90. 1 90. 5 73. 9 82. 8 50. 1 87. 3 96. 2 86. 2 86. 8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		1							<del></del>
	POPULATION MERATEI 1940		NUM	BER	Infant mor- tality (num-	1,000	RATE PER 1,000 TOTAL POPULATION		Births per 1,000 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Florida-Con.									
Hillsborough White	148, 528 31, 620 15, 447 14, 681 766 8, 957 6, 288 2, 669 34, 428 22, 019	47, 110 37, 544 9, 566 3, 513 3, 303 210 2, 125 1, 395 7, 390 5, 087 2, 843	3, 049 2, 555 494 321 306 15 153 103 50 750 494 256	2, 020 1, 474 546 121 114 7 90 55 35 354 192 162	162 119 43 16 16 10 5 5 32 20 12	16. 9 17. 2 15. 6 20. 8 20. 8 19. 6 17. 1 16. 4 18. 7 21. 8 22. 4 20. 6	11. 2 9. 9 17. 3 7. 8 7. 8 9. 1 10. 0 8. 7 13. 1 10. 3 8. 7 13. 1	53. 1 46. 6 87. 0 49. 8 52. 8 0 65. 4 48. 5 100. 0 42. 7 40. 5 46. 9	64.7 68.1 51.6 91.4 92.6 71.4 72.0 73.8 68.5 94.6 97.1 90.0
Jefferson White All other races Lafayette All other races All other races Lake White All other races Loe White All other races	8, 007 4, 405 3, 971 434 27, 255 19, 653 7, 602 17, 488 13, 530	2,713 937 1,776 935 828 107 6,459 4,449 2,010 4,276 3,156 1,120	253 70 183 95 89 6 510 359 151 351 281	178 41 137 30 25 5 377 245 132 206 132 74	13 2 11 4 4 38 17 21 24 17 7	21. 0 17. 4 22. 9 21. 6 22. 4 13. 8 18. 7 18. 3 19. 9 20. 1 20. 8 17. 7	14. 8 10. 2 17. 1 6. 8 6. 3 11. 5 13. 8 12. 5 17. 4 11. 8 9. 8 18. 7	51. 4 28. 6 60. 1 42. 1 44. 9 74. 5 47. 4 139. 1 68. 4 60. 5 100. 0	93. 3 74. 7 103. 0 101. 6 107. 5 66. 1 79. 0 80. 7 75. 1 82. 1 89. 0 62. 5
Leon	12,550 7,719 4,831 3,752 2,827 925 16,190 8,460	8, 698 4, 420 4, 278 2, 914 1, 729 1, 185 796 604 192 3, 746 1, 895 1, 851	652 282 370 296 196 100 78 56 22 363 180 183	352 117 235 158 72 86 47 37 10 182 69 113	39 10 29 21 11 10 10 7 3 22 12	20. 6 18. 1 23. 0 23. 6 25. 4 20. 7 20. 8 19. 8 23. 8 22. 4 21. 3 23. 7	11. 1 7. 5 14. 6 12. 6 9. 3 17. 8 12. 5 13. 1 10. 8 11. 2 8. 2 14. 6	59. 8 55. 5 78. 4 70. 9 56. 1 100. 0 128. 2 125. 0 136. 4 60. 6 66. 7 54. 6	75. 0 63. 8 86. 5 101. 4 84. 4 98. 0 92. 7 114. 6 96. 9 95. 0 98. 9
Manatee White All other races Marlon White All other races Martin White All other races Monroe White All other races Nassau White All other races	6,886 31,243 17,572 13,671 6,295 4,043 2,252 14,078 11,513 2,565 10,826 7,185	6, 107 4, 265 1, 842 7, 687 4, 224 3, 463 1, 469 600 3, 256 2, 683 573 2, 565 1, 661	478 313 165 550 296 254 105 65 40 230 168 62 240 149	272 183 89 431 185 246 74 51 23 203 152 51 133 65	1 3 15 7 8 14	17. 6 16. 8 18. 6 16. 7 16. 1 17. 8 14. 6 24. 2 22. 2 20. 7 25. 0	10. 4 9. 5 12. 9 13. 8 18. 0 11. 8 12. 6 14. 4 13. 2 19. 9 12. 3 9. 0 18. 7	66.7 69.1 60.8 78.7 38.1 15.4 76.0 65.2 41.7 129.0 58.3 73.8	78. 3 73. 4 89. 6 71. 5 70. 1 73. 3 71. 5 74. 8 66. 7 70. 6 62. 6 108. 2 93. 6 89. 7 100. 7
Okaloosa White All other races Okeechobee White All other races Orange Whita All other races Osceola White All other races Palm Beach White All other races	1, 153 3, 000 2, 441 70, 074 53, 132 16, 942 10, 119 8, 046 2 073 79, 989 51, 580	2, 995 2, 715 280 682 533 149 18, 300 13, 126 5, 174 2, 080 1, 539 541 21, 258 8, 671	33 1, 154 691	609 215 168 136 32 788 440	14 1 40 18 22 13 8 5 58	19. 1 19. 9 15. 7 16. 8 10. 7 16. 2 16. 0 14. 1 13. 7 15. 9 14. 4 13. 4	11. 5 12. 7 16. 6 16. 9 15. 4 9. 9 8. 5	62. 5 43. 5 0 0 35. 2 21. 2 78. 9 72. 7 151. 5 50. 3 30. 4	82. 5 82. 5 82. 1 76. 9 40. 5 62. 1 64. 8 71. 5 61. 3 54. 9 53. 4

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

<u> </u>	POPULATION ENU- MERATED APR. 1, .1940		NUM	NUMBER		1,000	RATE PER 1,000 TOTAL POPULATION		Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	(num- ber of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)	fo- males 15–44 years
Florida-Con.		,							
Pasco White All other races Pinellas White All other races Polk White All other races Putnam White All other races	11, 705 2, 276 91, 852 75, 672 16, 180 86, 665 68, 147 18, 518 18, 698 10, 809	2, 962 2, 352 610 21, 210 15, 938 5, 272 21, 768 16, 551 5, 217 4, 364 2, 329 2, 035	269 218 51 1, 169 914 255 1, 701 1, 366 335 336 219	171 140 31 1, 248 1, 030 949 752 197 242 126	16 11 5 46 25 21 68 54 14 16 7	19. 2 18. 6 22. 4 12. 7 12. 1 15. 8 19. 6 20. 0 18. 0 20. 3 14. 8	12.2 12.0 13.6 13.6 13.5 11.0 11.0 10.6 12.9 11.7	59. 5 59. 5 98. 0 39. 3 27. 4 40. 0 30. 5 41. 8 47. 0 76. 9	90.8 92.7 83.6 55.1 57.3 43.4 78.1 82.5 64.2 77.0 94.0
St. Johns White. All other races. St. Lucie. White. All other races. Santa Rosa. White. All other races. Sarasota. White. All other races.	11,871 7,791 4,080 16,085 14,143 1,942 16,106 12,526	5,057 3,072 1,985 3,023 1,919 1,104 3,640 3,142 498 4,016 2,918 1,098	341 210 131 137 137 110 333 298 35 273 207 66	266 142 124 141 87 54 155 116 39 195 134	23 9 14 16 6 10 26 21 5 14 10 4	17.0 16.2 18.6 20.8 17.0 20.7 21.1 18.0 17.0 16.5 18.4	13.3 11.0 17.6 11.9 11.2 13.2 9.6 8.2 20.1 12.1 10.7	67.4 42.9 106.9 64.8 45.8 90.9 73.1 70.5 142.0 61.5 48.5 60.6	67.4 68.4 66.0 81.7 71.4 99.6 91.5 94.8 70.3 68.0 70.9 60.1
Seminole White. All other races Sumter. White. All other races Suwannee. White. All other races Taylor. White. All other races	10, 754 11, 041 7, 961 3, 080 17, 073 11, 585 5, 488 11, 565 7, 881	5,608 2,699 2,909 2,480 1,770 3,880 2,541 1,339 2,914 1,861 1,053	370 181 189 211 130 81 407 249 158 252 194 58	246 106 140 138 84 54 237 151 86 109 61	20 4 16 14 10 4 29 20 9 7 6	16.6 15.7 17.6 19.1 16.3 26.3 23.8 21.5 28.8 21.8 24.6 15.7	11.0 9.2 13.0 12.5 10.6 17.5 13.9 13.7 9.4 7.7	54.1 82.1 84.7 66.4 76.9 49.4 71.3 80.3 57.0 27.8 30.9 17.2	65. 0 67. 1 65. 0 85. 1 73. 4 114. 1 104. 0 118. 0 86. 5 101. 2 55. 1
Union White All other races Volusia White All other races Wallother races Wakulla White All other races Walton White All other races Washington White All other races	2,065 53,710 38,905 14,805 5,463 3,617 1,846 14,246	1, 268 883 385 13, 121 8, 766 4, 355 1, 240 421 3, 200 2, 703 497 2, 834 2, 322 512	137 106 31 792 542 542 550 111 51 60 268 231 37 234 176 58	77 50 27 727 500 227 47 16 31 128 99 29 115 77 38	7 6 1 40 22 18 6 2 4 19 16 3 11 6 5	19.3 21.1 15.0 14.7 13.9 20.3 14.1 32.5 18.8 18.9 18.5 19.0 17.5 25.6	10.9 9.9 13.1 13.5 15.3 8.6 4.4 16.8 9.0 8.1 14.5 9.7,7 16.8	51.1 50.6 52.3 50.5 40.6 72.0 54.1 50.2 66.7 70.9 69.3 81.1 47.0 34.1 86.2	108. 0 120. 0 80. 5 60. 4 61. 8 67. 4 89. 5 62. 3 142. 5 83. 8 85. 5 74. 4 82. 6 75. 8 113. 3
Georgia White.• All other races	3, 123, 723 2, 038, 278 1, 085, 445	790, 141 504, 423 285, 718	64,757 39,066 25,691	32, 485 17, 453 15, 032	3,744 1,852 1,892	20.7 19.2 23.7	10. 4 8. 6 13. 8	57.8 47.4 73.6	82.0 77.4 89.9
Appling	14, 497 11, 856 2, 641 7, 093 5, 422 1, 671 8, 096 7, 042 1, 054 7, 344 3, 049	3, 313 2, 675 638 1, 557 1, 178 379 1, 864 1, 618 246 1, 686 669 1, 017	286 202 84 186 140 46 184 157 27 162 54	89 51 38 65 42 23 76 62 14 57 21 36	12 6 6 9 5 4 19 17 2 1	19. 7 17. 0 31. 8 26. 2 25. 8 27. 5 22. 7 22. 3 25. 6 25. 1	6. 1 4. 3 14. 4 9. 2 7. 7 13. 8 9. 4 8. 8 15. 8 6. 9	42.0 29.7 71.4 48.4 35.7 87.0 103.3 103.3 74.1 6.2	86.3 75.5 131.7 119.5 118.8 121.4 93.7 97.0 100.8 96.1 80.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

foce note at nead of this table, p. 104									
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per . 1,000 fe-
AMA AND MADE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Georgia—Con.									
Baldwin. White	13, 064 10, 605 2, 459 25, 283 21, 073 4, 210	6, 533 3, 327 3, 206 1, 942 1, 799 143 3, 286 2, 675 611 6, 158 5, 106 1, 052	318 130 188 195 180 15 248 189 59 568 475	631 328 303 70 52 18 119 95 24 311 236 75	31 12 19 13 10 3 17 10 7 53 39 14	13.1 10.2 16.4 22.3 22.3 82.7 19.0 17.8 24.0 22.5 22.5 22.1	26.1 25.8 26.4 8.0 6.4 \$7.9 9.1 9.0 9.8 12.3 11.2	97. 5 92. 3 101. 1 66. 7 55. 6 200. 0 68. 5 52. 9 118. 6 93. 3 82. 1 150. 5	48.7 39.1 58.6 100.4 100.1 104.9 75.5 70.7 96.6 92.2 93.0 88.4
White	15, 370 13, 033 2, 337 7 83, 783 48, 239 35, 544 9, 655 6, 331	3, 612 2, 368 1, 244 3, 522 2, 917 605 23, 800 13, 274 10, 526 2, 286 1, 533 753	254 -153 101 283 248 35 1,549 917 632 220 124 96	197 121 76 108 95 13 1,171 495 676 108 54	27 14 13 23 20 3 97 38 59 18 4	17. 5 15. 8 20. 8 18. 4 19. 0 15. 0 17. 8 22. 8 19. 6 28. 9	13.6 12.5 15.7 7.0 7.3 5.6 14.0 10.3 19.0 11.2 8.5 16.2	106.3 91.5 128.7 81.3 80.6 85.7 62.6 41.4 93.4 81.8 82.3 145.8	70. 3 64. 6 81. 2 80. 4 85. 0 65. 1 69. 1 60. 0 96. 2 80. 9 127. 5
Brantley. White	20, 497 9, 990 10, 507 6, 288 3, 735 2, 553 26, 010	1, 449 1, 219 230 4, 735 2, 262 2, 473 1, 464 868 596 6, 281 3, 860 2, 421	173 155 18 500 190 310 135 58 77 574 313 261	60 49 11 216 101 115 77 33 44 194 106 88	4 3 1 31 12 19 7 2 5 21 6	25. 2 27. 1 15. 7 24. 4 19. 0 29. 5 21. 5 30. 2 22. 1 19. 4 26. 5	8.7 8.6 9.6 10.5 10.1 10.9 12.2 8.8 17.5 6.6 8.9	25. 1 19. 4 55. 6 62. 0 65. 2 61. 3 51. 9 36. 6 19. 2 57. 5	119. 4 127. 2 78. 3 105. 6 84. 0 125. 4 92. 2 66. 8 129. 2 91. 4 81. 1 107. 8
Burke White All other races All other races Camden: White All other races Candler All other races Candler All other races Candler All other races Candler All other races All other races Candler All other races All other races	26, 520 6, 654 19, 866 9, 182 4, 291 10, 438 3, 309 7, 129 5, 486 3, 424 9, 103 5, 996	6, 407 1, 602 4, 805 2, 102 1, 100 1, 002 2, 534 1, 316 1, 758 1, 316 562 754 2, 217 2, 443 774	729 110 619 194 81 113 248 46 202 148 56 92 140 86	336 62 274 91 45 46 108 28 80 73 16 57 93 55	· 41 • 37 6 1 5 23 1 22 5 — 5 12 22 10	27. 5 16. 5 31. 2 21. 1 16. 6 26. 3 23. 8 13. 9 28. 3 25. 0 22. 5 26. 9 15. 4 14. 3 17. 4	12.7 9.3 13.8 9.9 10.7 10.3 8.5 11.2 12.4 6.4 16.6 10.2 9.2 12.2	56. 2 59. 8 50. 9 •12. 3 44. 2 92. 7 108. 9 54. 3 86. 7 23. 3 185. 2	-113.8 68.7 128.8 92.3 73.6 112.8 97.9 59.3 114.9 112.5 63.1 59.6 69.8
Oarroll White All other races Catoosa White All other races Oharlton White All other races Ohatham White All other races Ohatham White All other races Ohattahonchee White All other races	12, 199 11, 876 11, 876 3, 223 5, 256 3, 760 1, 496 117, 970 65, 927 52, 943 15, 138 12, 110	8, 134 6, 456 1, 678 2, 563 2, 486 77 1, 195 824 371 34, 129 17, 511 16, 618 1, 690 1, 042 648	672 497 175 200 196 4 114 65 49 2, 260 1, 238 1, 022 150 104 46	325 233 92 68 66 2 51 29 22 1,807 747 1,080 77 68	49 33 16 6 6 -1 11 4 7 134 53 81 8 7	19. 7 18. 5 24. 1 16. 4 16. 5 12. 7 17. 3 32. 8 19. 0 19. 3 9. 9 8. 6 15. 2	9.5 8.7 12.7 5.6 6.2 9.7 14.3 11.5 20.1 5.6 8.5	72. 9 66. 4 91. 4 30. 0 80. 6 96. 5 61. 5 142. 9 42. 8 79. 3 67. 3 21. 7	82. 6 77. 0 104. 3 78. 8 51. 9 95. 4 78. 9 132. 1 66. 2 70. 5 88. 8 99. 8 71. 0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	. [56	e note at i	lead of bit.	is table, p					
, AREA AND RACE	POPULATIO MERATEI 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL ATION	Infant mor- tality rate (per	Births: per 1,000
AREA AND BACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	1,000 live births)	males 15-44 years
Georgia-Con.				•					
Chattooga  White All other races Cherokee White All other races Clarke White All other races Clay All other races All other races All other races	28, 398 18, 335 10, 063 7, 064 2, 077	4, 533 4, 167 416 4, 798 4, 562 2, 336 7, 928 5, 035 2, 893 1, 696 467 1, 229	458 425 33 440 412 28 527 313 214 150 18 132	117 105 12 192 174 18 358 175 183 61 15	19 19 29 27 23 35 17 18 6	24.7 25.4 18.2 21.9 21.4 31.6 17.1 21.3 21.2 8.7 26.5	6.3 6.6 9.5 9.0 20.1 12.6 9.5 18.2 8.6 7.2	40.0 0 45.5	99, 9° 102.0 70.3 91.7 90.3 118.6 66.5 662.2 74.0 83.4 38.5
Clayton White All other races Clinch White All other races Cobb White All other races Coffee. White All other races	2, 984 6, 437 3, 938 2, 499	2, 773 2, 064 709 1, 560 931 629 9, 378 7, 707 1, 671 1, 671 1, 359	198 139 59 128 61 67 665 561 104 646 476	90 53 37 58 33 25 346 247 99 186 118	1 6 33 24 9 37 23	19.9 15.5 26.8 17.4 17.5 16.6 30.0 20.4	9.0 7.7 15.8	59.8 54.7 16.4 89.6 49.6 42.8 87.5 57.3 43.3	62.2 125.8 126.1 125.1
Colquitt  White All other races Columbia  White All other races Cook  White All other races Coweta White All other races Coweta All other races	33,012 24,955 8,057 9,433 3,769 5,664 11,919 8,728 3,191	1, 232 2, 754 1, 991 763 6, 692 4, 028	547 212 204 73 131 225 169 2 479 2 227	184 85 79 27 52 52 61 61 24 7	20 18 19 19 19 19 19 19 19 19 19 19 19 19 19	21. 9 26. 3 21. 6 19. 4 23. 1 18. 9 19. 4 17. 5 17. 8	7.4 10.5 8.4 7.9 7.9 7.9 9.5	47.58 70.88 24.50 13.7 20 48.9 47.5 14 51.3 52.3	89.8 93.1 93.6 87.1 106.3 81.7 84.0 73.4 71.6 50.3 94.6
Crawford White All other races Crisp White All other races Dade All other races All other races Dawson White All other races Decatur White All other races	7, 128 3, 101 4, 022 17, 544 9, 421 8, 111 5, 89 5, 59 29 4, 477 4, 411 6 22, 23	68' 86' 86' 86' 86' 86' 86' 86' 86' 86'	7	2 5 5 21 9 12 2 3 3 3 1 1 7 2 5 7 7 10	6 1 9 9 0 1 9 9 1 1 9 9 7 7 7 7 7	6 22.	8. 12. 12. 12. 15. 15. 16. 17. 18. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12	4 17.8 7 51.1 78.0 9 80.0 6 15.3 5 8 80. 9 80. 6 52. 3 89.	2 84.4 156.6 91.6 91.6 100.1 110.5 85.7 107.6 (1) 3 92.0 83.0
De Kalb  White All other races. Dodge White All other races Dooly White All other races Dougherty White All other races Dougherty White All other races Douglas White All other races	86, 94 72, 97 13, 96 21, 02 14, 04 6, 93 16, 88 18, 05 17, 55 18, 05 18, 55 110, 00 7, 88	2 23, 915 19, 83 19, 4, 93 4, 93 2, 4, 93 3, 36 1, 7, 7 15, 8, 8, 6 1, 7, 7 15, 8, 8, 6 15, 7 15, 8, 8, 6 15, 7 15, 8, 8, 8 15, 7 15, 8, 8 15, 7 15, 8, 8 15, 7 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15, 8 15	8 1,53 10 1,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,23 11,	17 44 122 11 151 10 151 10 153 1 1 153 1 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1 154 1	99 73 61 99 62 64 76	12   17	0 6. 6 12. 7. 7 8. 7 8. 1 10. 9 13. 1 10. 1 10. 1 10. 1 10.	7 40. 0 39. 9 41. 7 50.	4 62.2 75.0 80.2 74.4 120.5 8 75.8 75.8 112.7 160.2 63.5 63.5 63.5 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8

¹ Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[Di	e note at 1	icad of bit.	is table, p	. 102)				
AREA AND RACE	POPULATI MERATEI 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
AREA AND BAGE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Georgia-Con.				,	į				
Early White All other races Echols White All other races Effingham White All other races Elbert White All other races	3, 014 2, 964 1, 899 1, 065 9, 646 5, 644 4, 002 19, 618 11, 887	4, 469 2, 131 2, 338 645 392 253 2, 151 1, 272 879 4, 777 2, 836 1, 941	407 163 244 74 54 20 188 87 101 420 232 188	182 54 128 20 11 9 111 50 61 188 95 93	34 9 25 2 1 13 2 11 21 9 12	21. 8 18.0 25. 4 25. 0 28. 4 18. 8 19. 5 15. 4 25. 2 21. 4 19. 5 24. 3	9.7 6.0 13.3 6.7 5.8 8.5 11.5 9.6 8.0 12.0	83. 5 55. 2 102. 5 27. 0 18. 5. 50. 0 69. 1 23. 0 108. 9 50. 0 38. 8 63. 8	91. 1 76. 5 104. 4 114. 7 137. 8 79. 1 87. 4 68. 4 114. 9 87. 9 81. 8 96. 9
Emanuel White All other races  Evans. White All other races Fannin White All other races Fayette All other races All other races All other races All other races All other races All other races All other races	5, 311 7, 401 4, 908 2, 493 14, 752 14, 675 77 8, 170 5, 503	5, 593 3, 627 1, 966 1, 816 1, 162 653 3, 229 3, 205 24 1, 772 1, 205	536 322 214 171 108 63 380 380 ——————————————————————————————	236 138 98 86 43 119 117 2 71 51 20	32 18 14 15 4 11 26 26 	22. 8 21. 2 25. 7 23. 1 22. 0 25. 3 25. 8 25. 9 0 23. 4 18. 9 32. 6	10.0 9.1 11.8 11.6 8.8 17.2 8.1 8.0 26.0 8.7 9.3 7.5	59.7 55.9 65.4 87.7 37.0 174.6 68.4 68.4 41.9 28.8 57.5	95. 8 88. 8 108. 9 94. 2 92. 9 96. 5 117. 7 118. 6 107. 8 86. 3 153. 4
Floyd	8, 641 11, 322 11, 281 41 15, 612 13, 342 2, 270 302, 886 269, 743	14, 966 12, 531 2, 435 2, 516 2, 507 9 3, 629 3, 058 571 114, 712 74, 731 39, 981	1, 174 1, 009 165 228 227 1 296 264 32 7, 403 4, 886 2, 517	561 418 143 49 49  139 120 19 4,686 2,486 2,200	73 57 16 9 9 	20. 9 21. 2 19. 1 20. 1 20. 1 24. 4 19. 0 19. 8 14. 1 18. 8 18. 1 20. 4	10. 0 8. 8 16. 5 4. 3 4. 3 0 8. 9 9. 0 8. 4 11. 9 9. 2 17. 9	62. 2 56. 5 97. 0 39. 5 39. 6 47. 3 45. 5 52. 4 38. 7 79. 1	78. 4 80. 5 67. 8 90. 6 90. 5 111. 1 81. 6 86. 3 56. 0 64. 5 65. 4 63. 0
Gilmer White All other races. Glascock. White All other races. Glynn. White All other races. Gordon White All other races. Grady White All other races. Grady White All other races	49 4, 547 3, 326 1, 221 21, 920 13, 356 8, 564 18, 445 17, 242	2, 094 2, 081 1, 043 1, 043 280 5, 969 3, 473 2, 496 4, 138 - 300 4, 701 3, 088 1, 613	259 259 90 73 17 469 290 179 420 389 31 458 280 178	68 68 	88 88 75 52 444 200 24 - 21 20 11 31 20 11	28.8 28.9 0 19.8 21.9 21.7 20.9 22.8 22.8 23.3 21:7 26.5	7. 6 7. 6 6. 8 6. 1 11. 5 12. 5 8. 8 18. 4 7. 3 6. 8 14. 1 10. 1 9. 3 11. 6	30.9 30.9 0 77.8 68.5 117.6 93.8 69.0 134.1 50.0 51.4 67.7 71.4 61.8	123. 7 124. 5 0 86. 3 95. 7 78. 6 83. 5 71. 7 94. 6 94. 0 103. 3 97. 4 90. 7 110. 4
Greene	13, 709 6, 554 7, 155 29, 087 25, 751 3, 336 14, 771 14, 104 667 34, 822 31, 483 3, 339 12, 764 3, 581	3, 228 1, 540 1, 688 6, 786 5, 975 811 3, 437 3, 256 181 8, 915 7, 982 2, 791 766 2, 025	269 99 170 576 502 74 389 374 15 643 574 69 307 51	. 160 62 98 221 189 32 135 120 15 290 235 55 151 42	15 5 10 35 27 8 18 18 	18, 2 20, 7 24, 1 14, 2	22. 5 8. 3 7. 5 16. 5 11. 8 11. 7	53.8 108.1 46.3 48.1 0 68.4 67.9 72.5 61.9 98.0	83. 3 64. 3 100. 7 84. 9 84. 0 91. 2 113. 2 114. 9 82. 9 72. 1 71. 9 74. 0 110. 0 66. 6 126. 4

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

·	too not at not at any taken the								
ARKA AND RACK	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUk	IBER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15-44 years	Births	Deaths	her of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Georgia-Con.									
Haralson White All other races Harris White All other races Hart White All other races Heard White All other races Heard All other races	1, 524 11, 428 4, 626 6, 802 15, 512 11, 551 3, 961	3, 370 2, 999 371 2, 434 995 1, 439 3, 675 2, 702 773 1, 927 1, 348 579	276 252 24 262 65 197 343 249 94 140 85	103 95 8 151 60 91 123 86 37 74 59	9 8 1 18 2 16 20 15 5 12 11	19. 2 19. 6 15. 7 22. 9 14. 1 29. 0 22. 1 21. 6 23. 7 16. 3 14. 1 21. 3	7.24 5.2 13.2 13.0 13.4 7.9 9.3 8.6 9.8 5.8	52.6 31.7 41.7 68.7 50.8 81.2 50.2 63.2 85.7 129.4 18.2	81. 9 84. 0 64. 7 107. 6 65. 3 136. 9 93. 3 92. 2 96. 0 72. 7 63. 1 95. 0
Henry White All other races Houston White All other races Irwin White All other races Jackson. White All other races	11, 103 3, 984 7, 319 12, 936 8, 178 4, 758 20, 089 16, 548 3, 541	3, 379 1, 723 1, 656 2, 618 914 1, 704 2, 906 1, 848 1, 058 4, 761 3, 911 850	317 102 215 266 80 186 255 130 125 421 358 63	150 67 83 118 31 87 95 58 37 146 114 32	19 4 15 15 3 12 18 10 8 19 17	21. 0 12. 8 30. 0 23. 5 20. 1 25. 4 15. 9 26. 3 21. 0 21. 6 17. 8	9.9 8.4 11.6 10.4 7.8 11.9 7.3 7.1 7.8 7.3 6.9 9.0	59.9 59.2 69.8 56.4 37.5 70.6 76.9 64.0 45.1 47.5 31.7	93, 8 59, 2 129, 8 101, 6 87, 5 109, 2 87, 7 70, 3 118, 1 88, 4 91, 5 74, 1
Jasper	8, 772 3, 777 4, 995 8, 841 7, 231 1, 610 20, 040 8, 583 11, 457 11, 843 5, 537	2,007 850 1,157 2,038 1,643 395 4,809 1,985 2,824 2,888 1,267 1,621	182 51 131 195 151 44 526 148 378 286 125 161	121 49 72 66 42 24 174 77 97 113 46 67	13 3 10 8 4 4 17 5 12 12 4 8	20.7 13.5 26.2 22.1 20.9 27.3 26.2 17.2 33.0 24.1 23.6 24.6	13.8 13.0 14.4 7.5 5.8 14.9 8.7 9.5 9.5 8.7 10.2	71.4 53.8 76.3 41.0 27.5 90.9 32.8 31.7 42.0 49.7	90.7 60.0 113.2 95.7 91.9 111.4 169.4 74.6 133.9 90.0 93.7 90.3
Johnson White All other races Jones White All other races Lamar White Lanier White All other races Laurens Laurens White All other races All other races	4,924 8,331 3,250 5,081 10,091 5,668 4,423 5,632 4,017 1,615	3,063 1,854 1,209 1,868 713 1,155 2,474 1,419 1,055 1,215 890 325 8,183 4,812 3,371	261 159 102 172 55 117 206 86 120 83 63 200 783 423 360	57 36 21 81 22 59 108 52 56 38 21 17 385 176 209	11 6 5 15 2 13 10 3 7 3 3 59 23 36	20.1 19.8 20.7 20.6 10.9 23.0 20.4 15.2 27.1 14.7 15.7 12.4 23.3 21.3 26.2	4.4 4.5 4.3 9.7 6.8 11.6 10.7 9.2 12.7 5.2 11.5 8.9 15.2	42.1 37.7 49.0 87.2 35.4 111.1 48.5 53.8 56.1 47.6 75.4 100.0	85. 2 85. 8 84. 4 92. 1 101. 3 83. 3 60. 6 113. 7 63. 3 70. 8 61. 5 95. 7 87. 9
Lee White All other races Liberty. White All other races Lincoln. White All other races Long White All other races Lowndes All other races All other races All other races All other races All other races All other races All other races All other races	3, 595 3, 077 3, 518 7, 042 3, 423 3, 619 4, 086 2, 625 1, 461 31, 860	1, 837 455 1, 382 1, 947 699 1, 248 1, 622 848 921 598 323 8, 186 4, 289 3, 897	189 31 158 182 64 118 138 54 60 636 22 686 344 342	94 14 80 118 92 23 12 21 21 12 334 164 170	15 3 12 20 6 14 3 - 3 3 1 26 21 15	24. 1 16. 4 26. 6 21. 2 20. 8 21. 4 19. 6 15. 8 23. 2 14. 7 14. 5 15. 1 21. 5 20. 0	12.0 7.4 13.5 13.7 8.4 16.7 4.7 5.6 8.1 8.0 8.2 10.5 11.6	70. 4 96. 3 76. 9 109. 8 118. 6 21. 7 50. 0 26. 3 90. 9 37. 9 37. 9 43. 9	102.0 63.1 114.3 93.6 94.6 85.1 69.8 95.1 63.5 63.5 83.8 80.2

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

· idee note at nead of this table, p. (41)									
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	IBER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Georgia—Con.					:				
Lumpkin White. All other races. McDuffie. White. All other races. Mointosh White. All other races. Macon. White. All other races.	6, 223 6, 003 220 10, 878 5, 565 5, 313 5, 292 2, 135 3, 157 15, 947 5, 053 10, 894	1, 324 1, 270 54 2, 731 1, 412 1, 319 1, 213 468 745 3, 890 1, 249 2, 641	152 145 7 257 112 145 158 38 120 384 80 304	31 29 2 108 43 65 82 26 56 196 54 142	3 3 	24. 4 24. 2 31. 8 23. 6 20. 1 27. 3 29. 9 17. 8 38. 0 24. 1 15. 8 27. 9	5.0 4.8 9.1 9.9 7.7 12.2 17.7 12.3 10.7 13.0	19.7 20.7 0 46.7 17.9 69.0 63.3 78.9 58.3 93.8 75.0 98.7	114.8 114.2 129.6 94.1 79.3 109.3 81.2 161.1 98.7 64.1 115.1
Madison	6, 954 3, 129	2, 994 2, 386 608 1, 498 649 849 5, 208 2, 476 2, 732 2, 198 1, 482 716	281 211 70 208 81 127 476 193 283 188 104 84	120 101 19 99 40 59 219 85 134 48 28	12 6 6 15 4 11 19 4 15. 7	20. 9 19. 5 26. 9 29. 9 25. 9 33. 2 21. 6 18. 7 24. 1 18. 8 15. 4	8.9 9.3 7.5 14.2 12.8 15.4 9.9 8.2 11.4 4.8 4.1 6.2	42.7 28.4 85.7 72.1 49.6 86.6 39.9 20.7 53.0 37.2 28.8 47.6	93. 9 88. 4 115. 1 138. 9 124. 8 149. 6 91. 4 77. 9 103. 6 85. 5 70. 2 117. 3
Mitchell White All other races White All other races Montgomery White All other races White All other races Morgan White All other races	23, 261 10, 996 12, 265 10, 749 4, 596 6, 153 9, 668 5, 788 3, 880 12, 713 5, 936 6, 777	5, 526 2, 557 2, 969 2, 383 1, 043 1, 340 2, 201 1, 330 871 2, 848 1, 289 1, 559	592 215 377 256 83 173 160 72 88 359 138 221	216 87 129 139 52 87 82 45 37 160 49	38 12 26 15 4 11 5 6 29 8 21	25. 5 19. 6 30. 7 23. 8 18. 1 28. 1 16. 5 12. 4 22. 7 28 2 23. 2 32. 6	9.3 7.9 10.5 12.9 11.3 14.1 8.5 7.8 9.5 12.6 8.3 16.4	64. 2 55. 8 69. 0 58. 6 48. 2 63. 6 68. 4 68. 4 68. 8 58. 0 95. 0	107. 1 84. 1 127. 0 107. 4 79. 6 129. 1 72. 7 54. 1 101. 0 126. 1 107. 1 141. 8
Murray White. All other races. Muscoree. White. All other races. Newton. White. All other races. Oconce. White. All other races. Oglethorpe. White. All other races.	11, 137 10, 756 331 75, 494 49, 478 26, 016 18, 576 12, 154 7, 576 5, 217 2, 259 12, 430 6, 934 5, 496	2, 435 2, 347 88 22, 493 14, 138 8, 355 4, 615 3, 012 1, 603 1, 743 1, 232 1, 511 2, 714 1, 536 1, 178	252 237 15 1, 505 1, 048 457 380 234 146 119 64 55 279 124 155	115 110 5 792 443 349 209 111 98 50 22 141 66 75	18 	22. 6 22. 0 39. 4 19. 9 21. 2 20. 5 19. 3 22. 7 15. 7 12. 0 24. 3 22. 4 17. 9 28. 2	10.3 10.2 13.1 10.5 9.1 11.3 9.1 15.3 6.6 5.3 9.7 11.3 9.5 13.6	71. 4 75. 9 44. 5 42. 0 50. 3 52. 6 82. 2 43. 0 46. 9 48. 4 135. 5	103. 5 101. 0 170. 5 66. 9 74. 1 54. 7 82. 3 77. 7 91. 1 68. 3 51. 9 107. 6 102. 8 80. 7 131. 6
Paulding	12, 832 11, 534 1, 298 10, 378 4, 012 6, 366 9, 136 8, 656 11, 800 9, 346 2, 454 10, 375 5, 310 5, 065	2, 842 2, 584 2, 583 2, 583 2, 583 1, 604 2, 080 1, 967 113 2, 694 2, 111 583 2, 291 1, 163 1, 163 1, 128	254 229 25 223 58 165 210 202 8 314 257 57 245 245 154	93. 86 7 113 28 85 85 75 7 102 73 29 121 55 66	11 11 16 3 13 13 16 2 10 9 1 14 6 8	19. 8 19. 9 19. 3 21. 5 24. 5 23. 3 26. 6 27. 5 23. 6 27. 5 23. 6 27. 5 23. 6 27. 5 28. 6 27. 5 28. 6 29. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6 20. 6	7.2 7.5 6.4 10.9 7.0 13.4 9.0 8.7 14.6 7.8 11.8 11.7 10.4	48.8 48.0 71.7 51.7 78.8 85.7 79.2 250.0 31.8 35.0 17.5 57.1 57.1	89. 4 88. 6 96. 9 86. 3 59. 2 102. 9 101. 0 102. 7 70. 8 116. 6 121. 7 97. 8 106. 9 78. 2 136. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	ĮSe	e note at I	lead of th	is table, p	704]				
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
ASSEA AND MAUS	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Georgia—Con.									
Polk White All other races Pulaski White All other races Putnam White All other races Quitman White All other races	28, 467 23, 693 4, 769 9, 829 4, 470 5, 359 8, 514 3, 417 5, 435 1, 057 2, 378	7, 277 6, 036 1, 241 2, 317 1, 044 1, 273 1, 965 831 1, 134 822 257 565	626 530 96 186 78 103 213 61 152 79 9	234 184 50 93 39 54 97 32 65 37 12 25	43 35 8 6 3 12 3 9 4 4	22. 0 22. 4 20. 1 18. 9 17. 4 20. 2 25. 0 17. 9 29. 8 23. 0 8. 6 29. 4	8. 2 7. 8 10. 5 9. 5 8. 7 10. 1 11. 4 9. 4 12. 8 10. 8 11. 4 10. 5	63.7 66.0 85.3 32.3 38.6 27.8 56.3 49.2 50.6 57.1	86. 0 87. 8 77. 4 80. 3 74. 7 84. 8 103. 4 73. 4 134. 0 96. 1 55. 0 123. 9
Rabun White All other races Randolph White All other races Richmond All other races Rockdale White All other races Rockdale All other races	7, 821 7, 636 16, 609 5, 205 11, 404 81, 863 48, 494 33, 369 7, 724 5, 276 2, 448	1, 754 1, 716 38 4, 055 1, 225 2, 830 22, 809 12, 716 10, 093 1, 788 -1, 211	172 170 2 345 77 268 1, 626 882 744 152 78 74	29 28 1 199 69 130 1,095 569 526 77 38 39	3 3 18 4 14 77 32 45 13 4 9	22. 0 22. 1 14. 8 20. 8 14. 8 23. 5 19. 9 18. 2 22. 3 19. 7 14. 8 30. 2	3.7 3.6 7.4 12.0 13.3 11.4 13.4 11.7 15.8 10.0 7.2 15.9	17. 4 17. 6 0 52. 2 51. 2 47. 4 36. 3 60. 5 85. 5 181. 6	98. 1 99. 1 52. 6 85. 1 62. 7 71. 3 69. 4 73. 7 85. 0 64. 4 128. 2
Schley White All other races Screven White All other races Seminole White All other races Spalding White All other races	20, 353 8, 746 11, 607 8, 492 5, 035	1, 170 450 720 4, 718 1, 984 2, 734 2, 047 1, 220 827 7, 798 5, 222 2, 576	116 34 82 483 161 322 210 123 87 515 333 182	49 21 28 245 71 174 53 18 326 191	10 3 7 43 13 30 10 5 5 53 28 25	23. 0 17. 0 27. 0 23. 7 18. 4 27. 7 24. 4 25. 2 18. 1 17. 1 20. 4	9.7 10.5 9.2 12.0 8.1 15.0 6.2 3.6 10.1 11.5 9.8 15.1	86. 2 88. 2 86. 4 89. 0 80. 7 93. 2 47. 6 40. 7 67. 6 102. 9 84. 1 137. 4	99. 1 75. 6 113. 9 102. 4 81. 1 117. 8 100. 8 105. 2 66. 0 63. 8 70. 7
Stephens. White	12, 972 11, 116 1, 856 10, 603 2, 882 7, 721 24, 502 9, 504 14, 993 8, 144 8, 2460 5, 681 6, 278 1, 997	3, 296 2, 795 501 2, 413 638 1, 775 6, 242 2, 380 3, 862 1, 759 497 1, 262 1, 370 435 935	298 261 37 185 36 149 528 128 400 187 30 157 142 24 118	84 67 17 111 35 76 303 102 201 131 50 81 59 12 47	11 7 4 12 3 9 40 8 32 30 5 25 8	23. 0 23. 5 19. 9 17. 4 12. 5 19. 3 21. 5 26. 7 23. 0 12. 2 27. 6 12. 0 27. 6	6.5 6.0 9.2 10.5 12.5 12.4 10.7 13.4 16.1 20.3 14.3 9.6.0 11.0	36.9 26.8 103.1 64.9 83.5 60.4 75.8 20.0 160.4 166.7 159.2 66.5 67.8	90. 4 73. 9 76. 7 56. 4 83. 9 84. 6 53. 8 106. 3 60. 4 124. 4 103, 6 55. 2 126. 2
Tattnall White All other races. Taylor White All other races. Telfair White All other races Terrell White All other races Terrell White All other races Thomas White All other races	12, 076 4, 167 10, 768 5, 586 5, 586 10, 358 4, 787 16, 675 4, 714 11, 961 31, 289 17, 309	3, 552 2, 673 879 2, 377 1, 245 1, 132 3, 529 2, 406 1, 123 3, 997 1, 068 2, 929 7, 920 7, 920 4, 284 3, 636	239 171 68 222 86 136 312 192 120 431 736 586 287 299	134 78 56 74 25 49 144 76 68 213 51 162 310 137	3 3 3 14 6 8 38 35 33 122 21	14.7 14.2 16.3 20.6 15.4 26.2 20.6 18.5 25.1 25.8 30.2 18.6 6 21.4	8. 2 13. 4 6. 9 4. 5 9. 5 7. 3 14. 2 10. 8 13. 5 9. 9 12. 4	12.6 17.5 0 13.5 0 22.1 44.9 51.9 66.7 83.2 42.9 97.0 56.3 41.3	67. 3 64. 0 77. 4 93. 4 69. 1 120. 1 83. 4 79. 8 106. 9 107. 9 65. 5 123. 3 74. 0 82. 2

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

,	[See note at near of this table, p. 704]								
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
ARIA AND MACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Georgia-Con.				'		ì		1 -	
Tift	18, 599 13, 106 5, 493 16, 952 12, 434 4, 518 4, 925 4, 925	4,692 3,213 1,479 4,196 2,979 1,217 1,058 1,058	402 268 134 296 198 98 111 111	181 106 75 122 80 42 23 22	28 18 10 9 5 4 11 10	21. 6 20. 4 24. 4 17. 5 15. 9 21. 7 22. 5 22. 5	9.7 8.1 13.7 7.2 6.4 9.3 4.7 4.5 (1) 7.7	69.7 67.2 74.6 30.4 25.3 40.8 99.1 90.1	85. 7 83. 4 90. 6 70. 5 66. 5 80. 5 104. 9 104. 9
TreutlenWhiteAll other races	7, 632 5, 333 2, 299	1,777 1,248 529	145 102 43	59 40 19	5 4 1	19.0 19.1 18.7	7.5 8.5	(1) 34. 5 39. 2 23. 3	81. 6 81. 7 81. 3
Troup	10, 846 7, 036 3, 810 9, 117 3, 253	11, 803 7, 315 4, 488 2, 619 1, 671 948 2, 032 741 1, 291 1, 663 1, 660 3	818 513 305 202 106 96 244 57 187 210	501 250 251 93 54 39 82 25 57 63	55 27 28 12 3 9 12 2 10 17 17	18.6 18.7 18.6 15.1 25.2 26.8 17.5 31.9 27.3 27.4	11. 4 9. 1 15. 3 8. 6 7. 7 10. 2 9. 0 7. 7 9. 7 8. 2 8. 2	67. 2 · 52. 6 91. 8 59. 4 28. 3 93. 7 49. 2 35. 1 53. 5 81. 0 81. 0	69. 3 70. 1 68. 0 77. 1 63. 4 101. 3 126. 9 144. 8 126. 3 126. 5
Upson White All other races Walker White All other races Walton White All other races Ware Wlite All other races Ware All other races Warren White All other races	31, 024 28, 789 2, 235 20, 777 14, 168 6, 609 27, 929 20, 389	6, 734 4, 552 2, 182 2, 7, 599 7, 060 5,028 3, 420 1, 608 7, 314 5, 213 2, 101 2, 428 829 1, 599	566 374 192 602 549 53 424 424 428 156 578 409 169 228 47 181	240 138 102 219 203 16 217 133 84 295 172 123 97 26 71	33 17 16 25 21 4 29 13 16 15 9 6 17	22. 6 21. 5 25. 0 19. 4 19. 1 23. 6 20. 7 20. 1 22. 4 22. 4 13. 2 27. 2	9.6 7.9 13.3 7.1 7.2 10.4 9.4 12.6 8.4 16.3 9.5 7.3	58. 3 45. 5 83. 3 41. 5 38. 3 75. 5 68. 4 48. 5 102. 6 26. 0 22. 0 25. 5 74. 6 93. 9	84. 1 82. 2 88. 0 79. 2 77. 8 98. 3 84. 3 78. 4 97. 0 78. 5 80. 4 93. 9 113. 2
Washington White Wayne White All other races Webster White All other races White All other races Wheeler White All other races White All other races White All other races White All other races	13, 873 13, 122 10, 328 2, 794 4, 726 1, 834 2, 892 8, 535 - 5, 855 2, 680 6, 417	5,691 2,341 3,350 3,083 2,367 716 1,113 413 700 1,954 1,366 1,347 1,278 69	584 173 411 363 283 80 83 26 57 176 93 83 172 163	223 104 119 86 86 25 35 17 18 44 26 18 40 37	29 8 21 12 8 4 1 1 9 4 5 11 11	24. 1 16. 7 29. 6 27. 4 28. 6 17. 6 14. 2 19. 7 20. 6 15. 9 31. 0 26. 8 26. 9 24. 5	9.2 10.6 6.6 5.9 7.3 8.2 4.7 6.2 6.8 8.8	49.7 46.2 51.1 28.3 50.0 12.0 38.5 0 51.1 43.0 60.2 64.0 67.5	102.6' 73.9 122.7 117.7 119.6 111.7 74.6 63.0 81.4 90.1 68.1 141.2 127.7 127.5 130.4
Whitfield White All other races Wilcox White All other races Wilkes White All other races Wilkinson White All other races Worth White All other races	26, 105 24, 640 1, 465 12, 755 7, 879 4, 876 15, 084 6, 041 9, 043 11, 025 5, 618 5, 407 21, 374	6, 694 6, 295 399 2, 921 1, 796 1, 125 3, 457 1, 346 2, 111 2, 557 1, 243 1, 314 4, 948 2, 616 2, 332	574 539 35 270 174 96 318 97 221 242 113 129 514 222 292	252 235 17 83 45 - 38 182 56 126 126 48 78 219 96 123	41 41 12 8 4 12 2 10 21 7 14 45 13 32	22. 0 21. 9 23. 9 21. 2 22. 1 19. 7 21. 1 16. 1 24. 4 22. 0 20. 1 23. 9 24. 0 19. 5 29. 3	9.7 9.5 11.6 6.5 7.8 12.1 9.3 11.4 8.5 14.4 10.2 8.4 12.3	71. 4 76. 1 0 44. 4 46. 0 41. 7 20. 6 45. 2 86. 8 61. 9 108. 5 87. 5 58. 6 109. 6	85. 7 85. 6 87. 7 92. 4 96. 9 85. 3 92. 0 72. 1 104. 7 94. 6 90. 9 98. 9 98. 9 125. 2

² Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

(Dec Note at News of All States) privary									
	POPULATION MERATEI 1940		NUM	BER.	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,600 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Idaho White All other races	524, 873 519, 292 5, 581	117, 409 116, 334 1, 075	11,789 11,693 96	4, 924 4, 826 98	506 483 23	22. 5 22. 5 17. 2	9.4 9.3 17.6	42.9 41.3 239.6	100. 4 160, 5 89, 3
Ada	50, 401 3, 407 34, 759 7, 911 7, 332 21, 044 5, 295 2, 333 15, 667	12, 263 748 8, 466 1, 724 1, 521 4, 471 1, 200 447 3, 198	926 104 867 173 176 580 134 56 320	513 46 310 48 83 246 43 23 175	26 4 39 3 16 36 3 1	18. 4 30. 5 24. 9 21. 9 24. 0 27. 6 25. 3 24. 0 20. 4	10.2 13.5 8.9 6.1 11.3 11.7 8.1 9.9 11.2	28.1 38.5 45.0 17.5 90.9 62.1 22.4 17.9 43.8	75. 5 139. 0 102. 4 100. 3 115. 7 129. 7 111. 7 125. 3 100. 1
Bonneville	25, 697 5, 987 1, 877 1, 360 40, 987 2, 284 14, 430 1, 005 8, 243	6,018 1,215 379 285 9,305 524 3,095 219 1,743	729 125 47 38 901 45 371 22 177	196 48 18 10 395 29 107 12 125	40 4 2 1 38 3 14 1 8	28. 4 20. 9 25. 0 27. 9 22. 0 19. 7 25. 7 21. 9 21. 5	7.6 8.0 9.6 7.4 9.6 12.7 7.4 11.9 15.2	54.9 52.0 42.6 25.5 40.0 63.7 37.7 45.6 45.2	121. 1 102. 9 124. 0 133. 3 96. 8 85. 0 119. 9 100. 5 101. 5
Custer	5, 549 5, 518 10, 229 10, 304 9, 544 9, 257 12, 691 10, 762 9, 900	692 1,171 2,272 2,203 2,114 2,036 2,549 2,276 2,134	72 109 297 229 204 196 263 285 233	41 72 70 89 80 71 124 72 84	3 3 14 14 9 9 13 14 15	20.3 19.8 29.0 22.2 21.4 21.2 20.7 26.5 23.5	11. 6 13. 0 6. 8 8. 6 8. 4 7. 7 9. 8 6. 7 8. 5	41.7 27.6 47.1 61.1 44.1 45.9 49.4 49.1 64.4	104.0 93.1 120.7 163.9 96.5 96.3 103.2 125.2 169.2
Kootenai Latah Lemhi Lewis Lincoln Madison Minidoka Nez Perce Oncida	22, 283 18, 804 6, 521 4, 666 4, 230 9, 186 9, 870 18, 873 5, 417	4,816 4,236 1,328 1,000 883 2,071 2,086 4,452 1,146	377 342 122 95 94 255 236 338 129	231 177 64 54 22 56 74 225 34	10 16 ·3 7 4 7 10 25 6	16.9 18.2 18.7 20.4 22.2 27.8 23.9 17.9 23.8	10.4 9.4 9.8 11.6 5.2 6.1 7.5 11.9 6.3		78.8 80.7 91.9 95.0 106.5 123.1 113.1 76.9 112.6
Owyhee Payette Payette Shoshone Teton Twin Falls Valley Washington Yellowstone National	5, 652 9, 511 3, 965 21, 230 3, 601 36, 403	1, 142 2, 058 835 5, 069 767 8, 397 920 1, 935	106 217 92 481 105 858 99 164	30 105 40 218 31 322 28 83	2 10 2 12 5 35 3 4	24. 5 18. 5	8.8 6.9 9.4	40.1 21.7 24.9 47.6 40.8 50.3 84.4	92.8 107.4 110.2 04.9 136.9 162.2 107.6 84.8
Park (part)  Illinois  White  All other races	7, 897, 241 7, 504, 202	1, 963, 680 1, 851, 362 112, 318	124, 615 117, 714 6, 901	89, 099 82, 887 6, 212	4, 398 4, 032 316	15.7	(2) 11.3 11.0 15.8	34.7	(7) 63, 5 63, 6 61, 4
Adams	65, 229 25, 496 14, 540 15, 202 8, 053 37, 600 8, 207 17, 987	14, 709 6, 095 2, 943 3, 227 1, 521 8, 195 1, 670 3, 826	982 480 232 226 133 597 178 282	815 319 176 183 112 417 100 204	10 8 13 9	18.8 16.0 14.9 16.5 15.9 21.7	12. 5 12. 1 12. 0 13. 9 11. 1 12. 2 11. 3	85.4 60.3 44.2 60.2 21.8 50.6 10.6	78.8 70.0 87.4 72.8 106.6 73.7
Cass	1	3, 508 16, 384 8, 646 3, 965 4, 184 4, 899 9, 089	1, 297 1, 224 695 278 380 371 661	230	47 23 14 18	17. 3 18. 0 14. 8 20. 1 16. 2	9.8 10.9 12.0 10.5	38.4 33.1 50.4 47.4 45.8	74.7 80.4 70.1 90.8 75.7

² See Yellowstone National Park (total), p. 795.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See Hote at near of this table, p. 104]									
AREA AND RACE	POPULATI MERATE 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
,	Total	Female, 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Illinois—Con.					}				
Cook	4, 063, 342 21, 294 11, 698 34, 388 18, 244 17, 590 103, 480 24, 430 8, 974 22, 034	1, 082, 470 4, 697 2, 466 7, 747 4, 001 3, 877 25, 201 5, 270 1, 891 4, 964	60, 343 385 178 565 323 305 1, 428 396 150 446	44, 415 276 105 385 193 209 889 324 97 230	1,718 23 8 23 9 19 40 26 7	14.9 18.1 15.2 16.4 17.7 17.3 13.8 16.2 16.7	10.9 13.0 9.0 11.2 10.6 11.9 8.6 13.3 10.8	28. 5 59. 7 44. 8 40. 7 27. 9 62. 3 28. 0 65. 7 46. 7 42. 6	55.1 82.0 72.2 72.9 80,7 78.7 56.7 75.1 79.3 89.8
Fayette Ford Franklin Franklin Fulton Gallatin Greene Grundy Hamilton Hancock Hardin	29, 159 15, 007 53, 137 44, 627 11, 414 20, 292 18, 398 13, 454 26, 297 7, 759	6, 324 3, 210 12, 310 9, 670 2, 386 4, 108 4, 149 2, 787 5, 322 1, 700	569 261 977 799 179 372 303 247 414 147	4 315 168 543 525 110 257 179 157 348 91	35 7 47 33 10 18 8 8 24 14	19. 5 17. 4 18. 4 17. 9 15. 7 18. 3 16. 5 18. 4 15. 7 18. 9	10.8 11.2 10.2 11.8 9.6 12.7 9.7 11.7 13.2 11.7	61. 5 26. 8 48. 1 41. 3 55. 9 48. 4 26. 4 52. 4 58. 0 95. 2	90. 0 81. 3 79. 4 82. 6 75. 0 90. 6 73. 0 88. 6 77. 8 86. 5
Henderson	8, 949 43, 798 32, 496 37, 920 13, 431 34, 375 13, 636 19, 989 10, 727 130, 206	1,848 9,671 6,996 8,826 2,692 8,017 2,779 4,087 2,176 31,403	164 676 580 653 220 614 220 386 209 2,021	112 531 346 468 149 370 167 267 116 1,882	7 21 14 42 9 26 5 17 10 84	18. 3 15. 4 17. 8 17. 2 16. 4 17. 9 16. 1 19. 3 19. 5	12.5 12.1 10.6 12.3 11.1 10.8 12.2 13.4 10.8 14.5	42.7 31.1 24.1 64.3 40.9 42.3 22.7 44.0 47.8 41.6	88. 7 69. 9 82. 9 74. 0 81. 7 76: 6 79. 2 94. 4 96. 0 64. 4
Kankakee Kendall Knox Lako Lako Lasalle Lawrence Leo Livingston Logan	60, 877 11, 105 52, 250 121, 094 97, 801 21, 075 34, 604 38, 838 29, 438	13, 978 2, 342 12, 010 28, 752 22, 550 4, 625 8, 028 7, 988 7, 054	898 153 884 1, 824 1, 622 400 547 587 375	1, 188 135 642 1, 055 1, 054 230 480 427 438	37 5 42 51 48 16 27 16 21	14.8 13.8 16.9 15.1 16.6 19.0 15.8 15.1	19.5 12.2 12.3 8.7 10.8 10.9 13.9 11.0	41. 2 52. 7 47. 5 28. 0 29. 6 40. 0 49. 4 27. 3 56. 0	64. 2 65. 3 73. 6 63. 4 71. 9 86. 5 68. 1 73. 5 53. 2
McDonough McHenry McLean Macon Macon Macoupin Madison Marion Marshall Mason	26, 944 37, 311 73, 930 84, 693 46, 304 149, 349 47, 989 13, 179 15, 358	5, 884 8, 041 17, 297 20, 893 9, 687 37, 169 11, 742 2, 749 3, 181	450 642 1, 179 1, 507 026 2, 612 1, 135 201 276	348 447 882 940 544 1,634 129 177	16 21 57 59 20 100 59 3 13	16.7 17.2 15.9 17.8 13.5 17.5 23.7 15.3 18.0	12.9 12.0 11.9 11.1 11.7 10.9 11.3 9.8 11.5	\$5.6 32.7 48.3 39.2 31.9 38.3 52.0 14.9 47.1	76.5 79.8 68.2 72.1 64.6 70.3 96.7 73.1 86.8
Massac	14, 937 10, 663 17, 701 12, 754 34, 499 36, 378 13, 477 29, 869 153, 374	3, 455 2, 252 3, 671 2, 681 7, 310 7, 920 2, 919 6, 436 38, 268	242 164 312 189 505 549 245 457 2,644	184 126 193 132 434 729 185 321 1,872	21 6 10 9 25 21 6 16 88	16. 2 15. 4 17. 6 14. 8 14. 6 15. 1 18. 2 15. 3 17. 2	12.3 11.8 10.9 10.3 12.6 20.0 13.7 10.7	86.8 36.6 32.1 47.6 49.5 38.3 24.5 35.0 33.3	70. 0 72. 8 85. 0 70. 5 69. 1 69. 3 83. 9 71. 0 69. 1
Perry. Piatt Pike. Pope. Pulaski Putnam Randolph Richland Rock Island	23, 438 14, 659 25, 340 7, 999 15, 875 5, 289 33, 608 17, 137 113, 323	5, 346 3, 133 5, 206 1, 619 3, 458 1, 112 6, 858 4, 102 27, 188	400 241 433 147 302 74 549 359 2,120	280 151 308 76 203 51 349 183 1,319	23 6 17 6 20 4 18 11 86	17. 1 16. 4 17. 1 18. 4 19. 0 14. 0 16. 3 20. 9 18. 7	11. 9 10. 3 12. 2 9. 5 12. 8 9. 6 10. 4 10. 7 11. 6	57. 5 24. 9 39. 5 40. 8 66. 2 54. 1 52. 8 30. 6 40. 6	74. 8 76. 9 83. 2 90. 8 87. 3 66. 5 80. 1 87. 5 78. 0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Racet United States and Each State, by Counties, 1940—Continued

AREA AND RACE	POPULATI MERATEI 1940	ON ENU-	NUM	BER	Infant RATE PER mor- tality POPULATION		TOTAL	Infant mor- tality rato	Births per 1,660
AREA AND BAUE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,660 llva birtha)	males 16–44 years
Illinois-Con.					,				
St. Clair Saline Sangamon Schuyler Scott Shelby Stark Stephenson Tazewell Union	166, 899 38, 066 117, 912 11, 430 8, 176 26, 290 8, 831 40, 646 58, 362 21, 528	41, 392 8, 939 29, 980 2, 331 1, 681 5, 373 1, 827 9, 379 14, 111 4, 516	2,659 684 1,922 183 129 436 143 645 1,161 400	1,833 422 1,412 115 90 319 103 530 515 461	147 35 67 6 5 15 23 41 30	15. 9 18. 0 16. 3 16. 0 15. 8 16. 6 16. 1 15. 9 19. 9	11.0 11.1 12.0 10.1 11.0 12.1 12.2 13.0 8.8 21.4	55. 3 51. 2 34. 0 52. 8 53. 8 54. 4 55. 0 35. 5 75. 0	64. 2 76. 5 64. 1 78. 5 76. 7 81. 1 78. 3 63. 8 82. 3 83. 6
Vermilion Wabash Warren Washington Wayne White Whiteside Will Willamson Winnebago Woodford	86, 791 13, 724 21, 286 15, 801 22, 092 20, 027 43, 338 114, 210 51, 424 121, 178 19, 124	19, 737 3, 120 4, 634 3, 214 4, 701 4, 384 9, 672 25, 948 11, 854 29, 960 4, 117	1,458 276 352 225 444 408 869 1,649 809 1,965 312	1, 087 167 240 190 224 257 483 1, 274 624 1, 156 214	52 13 9 8 15 19 35 83 61 67	16. 8 20. 1 16. 5 14. 2 20. 1 20. 4 20. 1 14. 4 17. 5 16. 2 18. 3	12.5 12.2 11.3 12.0 10.1 12.8 11.1 11.2 12.1 9.5 11.2	35.7 47.1 25.0 35.0 53.8 47.0 40.3 53.4 67.0 31.1	73. 9 88. 5 76. 0 70. 0 93. 1 89. 8 63. 6 75. 8 65. 6 76. 8
Indiana	3, 427, 796 3, 305, 323 122, 473	793, 292 765, 719 32, 573	61,660 59,467 2,193	40, 555 38, 608 1, 947	2, 595 2, 441 154	18. 0 18. 0 17. 9	11.8 11.7 15.9	42.1 41.0 70.2	77.2 77.7 67.3
Adams Allen Bartholomew Benton Blackford Boone Brown Carroll Cass Clark	21, 254 155, 084 28, 276 11, 117 13, 783 22, 081 6, 189 15, 410 36, 908 31, 020	4,694 39,457 6,298 2,335 3,091 4,687 1,141 3,204 8,103 6,943	389 2, 491 558 211 251 383 134 263 587 591	248 1,661 311 142 156 234 63 199 660 369	14 82 28 13 7 14 6 8 27 22	18.3 16.1 19.7 19.0 18.2 17.3 21.7 17.1 15.9 19.1	II.7 10.7 11.0 12.8 11.3 12.9 10.2 12.9 17.9 11.9	\$3.0 32.9 50.2 61.6 27.0 53.0 44.8 50.4 45.0 37.2	82.9 63.1 83.6 90.4 81.2 81.7 117.4 82.1 72.4 85.1
Clay Clinton Crawford Daviess Dearborn Decatur De Kalb Delaware Dubois Eikhart	25, 365 28, 411 10, 171 26, 163 23, 053 17, 722 24, 756 74, 963 22, 579 72, 634	5, 434 6, 153 2, 033 5, 619 5, 062 3, 530 5, 360 18, 196 4, 769 17, 053	382 482 210 526 424 309 446 1,464 485 1,219	296 358 121 310 277 239 234 877 227 802	15 24 14 26 13 11 16 69 18 43	15. 1 17. 0 20. 6 20. 1 18. 4 17. 4 18. 0 19. 5 21. 5	11.7 12.6 11.9 11.8 12.0 13.5 11.5 11.7 10.1	\$9. 8 49. 8 69. 7 49. 4 50. 7 85. 0 47. 1 37. 1	70.3 78.3 103.3 03.6 83.7 87.5 83.2 80.5 101.7 71.5
Fayette	19, 411 35, 061 18, 299 14, 412 15, 577 30, 709 55, 813 31, 330 24, 614 17, 302 17, 106	4, 356 8, 396 3, 775 2, 736 3, 172 6, 753 12, 341 6, 822 5, 228 3, 619 3, 466	341 601 311 277 295 551 1,064 527 428 297 330	224 450 273 168 196 357 766 398 309 230 226	12 23 17 10 16 25 58 32 12 10	17.6 17.1 17.0 19.2 18.9 17.9 19.1 16.8 17.4 17.2	11.5 12.8 14.9 11.7 12.6 13.7 12.7 12.6 13.3 13.2	35.2 33.37 54.7 55.1 64.2 45.4 54.5 60.7 23.0 33.7 43.6	78, 3 71, 6 82, 4 101, 2 93, 0 81, 6 86, 2 77, 3 81, 9 82, 1 93, 2
Hendricks Henry Howard Huntington Jackson Jasper Jay Jefferson Jennings Johnson Knox	20, 151 40, 208 47, 752 29, 931 26, 612 14, 397 22, 601 19, 912 13, 680 22, 493 43, 973	4, 182 9, 164 11, 176 6, 512 5, 967 2, 967 4, 881 3, 959 2, 577 4, 739 10, 070	299 805 1,027 520 551 309 398 311 227 376 817	241 504 584 406 335 140 318 378 175 328 538	3 41 42 18 27 9 18 16 10 41	14.8 20.0 21.5 17.4 20.7 21.5 17.6 15.6 16.7 18.6	12.0 12.5 12.2 13.6 12.6 9.7 14.1 19.0 12.8 14.6 12.2	10.0 50.0 40.0 54.6 49.0 29.1 45.2 61.4 44.1 42.6	71, 5 87, 0 91, 9 70, 0 92, 3 104, 1 81, 5 78, 6 83, 1 79, 3

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATE 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate-	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 15-44 years
Indiana—Con.									
Kosciusko Lagrange Lake Lake La Porte Lawrence Madison Marion Marshall Martin	293, 195 63, 660 35, 045 88, 575 460, 926 25, 935 10, 300	6,090 2,800 75,384 14,105 7,830 21,200 119,638 5,461 2,073	521 309 5,819 1,064 756 1,557 8,121 471 233	364 176 2, 540 751 444 924 5, 406 334 118	18 14 247 48 45 66 317 15	17. 6 21. 5 19. 8 16. 7 21. 6 17. 6 17. 6 18. 2 22. 6	12.3 12.3 8.7 11.8 12,7 10.4 11.7 12;9 11.5	\$4.5 45.3 42.4 45.1 59.5 42:4 39.0 81.8 60 1	85: 6 110: 4 77: 2 75: 4 96: 6 73: 4 67: 9 86: 2 112: 4
Miami	27, 926 36, 534 27, 231 19, 801 10, 775 22, 776 3, 782 17, 311 12, 090	6, <del>0</del> 08 8, 561 5, 847 4, 072 2, 211 4, 736 746 3, 619 2, 425	510 778 453. 358 176 384 60 301 234	376 382 399 288 114 296 47 205 135	21 45 23 14 9 14 2 10 6	18.3 21.3 16.6 18.1 16.3 16.9 15.9 17.4 19.4	13.5 10.5 14.7 14.5 10.6 13.0 12.4 11.8	41. 2 57. 8 50. 8 39. 1 51. 1 36. 5 33. 3 53. 2 25. 6	84.9 90.9 77.5 87.9 79.6 81.1 80.4 83.2 96.5
Parke. Perry Pike. Porter Posey Pulaski Putnam Randolph	17, 358 17, 770 17, 045 27, 836 19, 183 12, 056 20, 839 26, 768	3, 547 3, 790 3, 632 6, 196 3, 925 2, 458 4, 201 5, 687	284 332 301 484 322 263 309 521	242 179 174 302 248 129 256 379	14 15 14 21 15 13 11	16. 4 18. 7 17. 7 17. 4 16. 8 21. 8 14. 8 19. 5	13.9 10.1 10.2 10.8 12.9 10.7 12.3 14.2	49. 3 45. 2 46. 5 43. 4 46. 6 49. 4 55. 6 32. 6	80.1 87.6 82.9 78.1 82.0 107.0 73.6 91.6
Ripley Rush St. Joseph Scott Shelby Spencer Starke Steuben	18, 898 18, 927 161, 823 8, 978 25, 953 16, 211 12, 258 13, 740	3, 682 3, 971 41, 096 2, 030 5, 626 3, 206 2, 468 2, 734	319 318 2,696 159 463 298 249 251	218 234 1, 494 87 347 202 164 192	11 21 111 1 12 14 10 12	16. 9 16. 8 16. 7 17. 7 17. 8 18. 4 20. 3 18. 3	11.5 12.4 9.2 9.7 13.4 12.5 13.4 14.0	\$4.5 66.0 41.2 6.3 25.9 47.0 40.2 47.8	86.6 80.1 65.6 78.3 82.3 93.0 100.9 91,8
Sullivan Switzerland Tippecanoe Tipton Union Vanderburgh Vermillion	27, 014 8, 167 51, 020 15, 135 6, 017 130, 783 21, 787 99, 709	5,713 1,558 12,179 3,224 1,198 33,962 4,756 24,442	428 136 956 302 94 2, 330 365 1, 612	314 110 708 216 64 1,577 296 1,289	20 5 . 54 18 3 100 16 69	15.8 16.7 18.7 20.0 15.6 17.8 16.8 16.2	11. 6 13. 5 13. 9 14. 3 10. 6 12. 1 13. 6 12. 9	46:7 37.8 56.5 59.6 31.9 42.9 43.8 42.8	74.9 87.3 78.5 93.7 78.5 68.6 76.7 66.0
Wabash Warren Warriek Washington Wayne Wells White White	26, 601 9, 055 19, 435 17, 008 59, 229 19, 099 17, 037 17, 001	5, 746 1, 876 4, 028 3, 570 13, 802 4, 015 3, 565 3, 588	463 157 308 301 1,099 336 334 298	316 102 250 223 833 235 224 224	13 7 9 13 47 14 13 12	17.4 17.3 15.8 17.7 18.6 17.6 19.6 17.5	11.9 11.3 12.9 13.1 14.1 12.3 13.1	28, 1 44.6 29.2 43.2 42.8 41.7 58.9 40.3	80. 6 83. 7 76. 5 84. 3 79. 6 83. 7 93. 7
NhiteAll other races	2, 538, 268 2, 520, 691 17, 577	574, 410 570, 467 3, 943	44, 854 44, 614 240	26, 297 26, 017 280	1, 636 1, 611 25	17.7 17.7 13.7	10.4 10.3 15.9	36. 5 36. 1 104. 2	78. 1 -78. 2 60. 9
Adair	13, 196 10, 156 17, 184 24, 245 11, 790 22, 879 79, 946 29, 782 17, 932 20, 991 19, 338 17, 986	2, 755 2, 212 3, 491 5, 113 2, 669 4, 828 20, 016 6, 622 3, 843 4, 208 4, 464 3, 932	242 202 313 424 202 395 1,536 446 327 349 336 298	133 97 203 296 96 210 747 348 177 343 170	6 6 4 28 9 17 62 17 7 18 16 9	18.3 19.9 18.2 17.5 17.1 17.3 19.2 15:0 18.2 16.6 16.9 16.6	10.1 9.6 11.8 12.2 8.1 9.2 9.3 11.7 9.9 16.3 8.6 7,8	24.8 29.7 12.8 66.0 44.0 40.4 58.1 21.4 51.6 47.6 50.2	87.8 91.3 89.7 82.9 78.6 81.8 76.7 67.4 85.1 82.9 75.3 75.8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race United States and Each State, by Counties, 1940—Continued

[Dec 1000 as mede of this castof per total									
	POPULATI MERATEI 1940	ON ENU- D APR. 1,	NUM	BER ·	Infant BATE PER 1,000 TOTAL tality COULATION		TOTAL	Infant mor- tality rate	Births per 1,660
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live birth3)	fe- males 15-44 years
Iowa-Con.						;			
	177 704	2 027	200	1.47	10	10 5	8.4	000	
CalhounCarrollCessCedarCerro GordoCharaken	17, 584 22, 770	3, 937 5, 029	326 435	147 202	12 17	18.5 19.1	8.9	38.8 \$9.1	82.8 86.5
Cass.	18, 647	4.160	331	193	9	17.8	10.4	27.2	79.6
Cedar	16,884	3, 608 10, 593	247 838	159 409	8 32	14.6 19.1	9.4	32.4 33.2	63.5 70.1
Cherokee	43, 845 19, 258	4, 158	292	276	9	15.2	14.3	50.8	70.2
Chickasaw	15, 227	4, 158 3, 153	313	161 97	8	20.6 19.5	10.6	25. 6 40. 0	80.3
Clay	10, 233	2,083 4,150	200 341	162	8 8	19.2	9.5 9.1	23.5	95.0 82.2
Cherokee Chickasaw Clarke Clay Clay Clay Clayton	10, 233 17, 762 24, 334	5, 047	431	284	18	17.7	11.7	41.8	85.4
Clinton	44, 722 20, 538	9,941	744	548	27	16.6	12.3	26.3	74.8
Clinton	20, 538	4,472	344 381	188 266	18	16.7 15.5	9.2 10.8	52.3	76.0
Dallas Davis Decatur Delaware Des Moines Did-issen	24, 649 11, 136 14, 012	4, 472 5, 318 2, 275 2, 862	153	114	12	13.7	10.8	26.1	71.6 67.3
Decatur	14, 012	2,862	289	170	8	20.6	12.1	27.7	191.0
Delaware	18, 487 36, 804	3, 882 8, 487	355 560	202 444	19 21	19.2 15.2	10.0 12.1	53.5 37.5	91.4 66.0
DICKHSOH	12,100	2,721	222	105	7	18.2	8.6	31.5	81.6
Dubuque Emmet	12, 185 63, 768	2, 721 14, 828	1, 217	790	39	19.1	12.4	32.0	82.1
		2,960	286	126	14	21.3	9.4	49.0	96.6
FayetteFloydFranklinFremont	29, 151 20, 169 16, 379	6, 263 4, 447	513 339	295 194	12 18	17.6 16.8	10.1 9.6	23. 4 53. 1	81.9 76.2
Franklin	16, 379	3, 685	807	149	13	18.7	9.1	49.3	83.3
Fremont	14 645	3, 166	269	143	9	18.4	9.8	33.5	85.0 84.3
Greene Grundy Guthrie Hamilton	16, 599	3,641	307	151 114	3 6	18.5	9.1	9.8	84.3
Guthrie	13, 518 17, 210	3, 018 3, 606	226 329	170	14	10.7	8.4 9.9	26.5 49.6	74.9 91.2
Hamilton	19, 922	4,456	390	192	18	19.6	9.6	49.2	87.5
Heacock Hardin	15, 402 22, 530	3,395 4,748	315 376	126 239	17	20.5 16.7	8.2 10.6	22. 2 45. 2	92.8 79.2
	,		1				1		
Harrison	22, 767 17, 994	4,783 3,674	376 277	241 299	14 11	16.5 15.4	10.6 16.6	37.2	78.6 75.4
Henry Howard Humboldt	13, 531	9 212	233	128	12	17.2	9.5	51.5	82.7
Humboldt	13, 459	2, 939	260	100	10	19.3	7.4	38.5	83.5
108	11,047	2,426 3,577	189 276	85 183	3 10	17.1 16.2	7.7 10.8	15.9 38.2	77.9
Jackson	19, 181	3,878	376	210	ii	19.6	10.9	20.3	67.0
Jasper	31,496	7.139	566	286	18	18.0	9.1	81.8	70.3
Jefferson Johnson	15, 762 33, 191	3,306 8,279	245 558	155 354	20	15.5	9.8	36.7 36.0	74.1 67.2
•		1				1	1		
Jones Keokuk	19, 950 1 <u>8,</u> 406	3, 942 3, 674	334 280	203 186	11	16.7 15.2	10.2	32.0 30.3	84.7 76.2
		5,914	562	199	9	21.1	7.5	16.0	95.0
Lee	41,074	8,947	703	562	29	17.1	13.7	41.3	78.6
Tonisa	89, 142 11, 384	21, 511 2, 240	1,483 186	934 169	49	16.6 16.3	10.5 9.6	33.0 21.5	63.0 83.0
Lucas	14, 571	3,031	247	142	13	17.0	9.7	52.6	81.5
Linn Louisa Lucas Lyon Madison	14, 571 15, 374 14, 525	3, 464 3, 035	289 266	109 160	8	18.8 18.3	9.7 7.1 11.0	52.8 27.7 15.0	83.4 87.6
				ŀ				ł	Į.
Mabaska	26, 485 27, 019	5, 870° 5, 633	371 464	262 364	12 20	14.0 17.2	9.9 13.5	32.5 43.1	63.2 82.4
Marshall	35, 406	8, 155	672	374	18	19.0	10.6	20.8	82.4
Marion Marshall Mills Mitchell	15,064	3.478	219	152	8	14.5	10.1	30.5	63.0
Monona	14, 121 18, 238	2,864 3,958	231 348	136 146	10 12	16.4 19.1	9.6 8.0	45.5	80.7 87.9
Monroe	14, 553	2,942	270	171	10	18.6 17.1	11.8	34.5 37.0	91.8
Montgomery Muscatine	15, 697 31, 296	3, 423 6, 859	269 560	203 416	11 25	17.1 17.9	12.9 13.3	40.0 44.0	78.0 81.6
O'Brien		4,327	323	195	9	16.7	10.1	27.9	74.6
Oseola	10,607	2, 431 5, 538	215	74	9	20.3	7.0	41.9	88.4
Page Pale Alto	24,887	5, 538 3, 430	410 382	391 134	18 17	16.5 23.6	7.0 15.7 8.3	1 43.9	74.0 111.4
Plymouth	1 23.502	5, 151	442	213	17	18.8	9.1	44.5 38.5	85.8
Pocahontas Polk	1 16, 266	3,493	314	137	16	19.3	8.4	51.0	83.0
Pottawattamie	195, 835 66, 756	51, 264 15, 508	3,392 1,097	1,928 681	115°	17.3 16.4	9.8 10.2	33.9 37.4	66.2 70.7
	, 50,100	0,000	, .,,	, ~1	, 21	1 70. 2	, 20,2	,	, ,,,,

TABLE 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at nego of this table, p. 104]									
	POPULATI MERATEI 1940	ON ENU-	NUM	BER	Infaut mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Iowa—Con.									
Poweshiek Ringgold Sac Spott Shelby Shelby Story Tama Taylor	18, 758 11, 137 17, 639 84, 748 16, 720 27, 209 33, 434 22, 428 14, 258 16, 280	4, 047 2, 305 3, 965 20, 325 3, 575 6, 110 7, 939 4, 789 2, 943 3, 525	352 178 334 1, 502 296 563 562 367 249 229	202 105 130 1, 028 133 204 271 200 182 210	12 6 5 67 7 10 16 17 14	18. 8 16. 0 18. 9 17. 7 17. 7 20. 7 16. 8 16. 4 17. 5 14. 1	10.8 9.4 7.4 12.1 8.0 7.5 8.1 8.9 12.8 12.9	34.1 33.7 15.0 44.6 23.6 17.8 28.5 46.3 69.9	87. 0 77. 2 85. 5 73. 9 82. 8 92. 1 70. 8 76. 6 84. 6 65. 0
Van Buren	10 050	2, 420 10, 319 3, 539 4, 254 2, 752 9, 908 3, 041 4, 666 26, 199 2, 418 4, 388	203 789 308 393 217 806 806 406 1,797 206 369	155 492 188 236 150 392 127 232 975 98 189	7 29 13 6 5 32 15 18 85 7	16.8 17.8 17.4 19.6 16.3 19.4 21.4 18.2 17.3 18.0	12.9 11.1 10.6 11.8 11.3 9.4 9.1 10.4 9.4 8.6 9.4	34.5 36.8 42.2 15.3 23.0 39.7 50.2 44.3 34.0 29.8	83. 9 76. 5 87. 0 92. 4 78. 9 81. 3 98. 3 87. 0 68. 6 85. 2 84. 1
Kensas White All other races	1, 801, 028 1, 734, 496 66, 532	414, 061 398, 125 15, 936	28, 885 27, 827 1, 058	18, 589 17, 558 1, 031	1, 106 1, 032 74	16.0 16.0 15.9	10.3 10.1 15.5	38. 3 37. 1. 69. 9	69. 8 69. 9 66. 4
Allen	6, 345 9, 233	4, 176 2, 414 4, 960 2, 092 6, 376 4, 701 3, 785 7, 478 1, 404 1, 886	275 162 344 152 498 304 233 509 106 146	256 136 274 82 192 258 218 268 57	9 10 19 4 17 12 11 12 5 8	13.8 13.9 15.5 16.8 19.9 14.5 13.4 15.9 16.7	12.9 11.7 12.3 9.0 7.7 12.3 12.5 8.4 9.0 9.5	\$2.7 61.7 55.2 26.3 34.1 39.5 47.2 23.6 47.2 54.8	65. 9 67. 1 69. 4 72. 7 78. 1 64. 7 61. 6 68. 1 75. 5 77. 4
Cherokee Cheyenne Clark Clark Cloy Cloud Coffey Comanche Cowley Crawford Docatur	29, 817 6, 221 4, 081 13, 281 17, 247 12, 278 4, 412 38, 139 44, 191 7, 434	6, 738 1, 436 873 2, 885 3, 870 2, 512 982 8, 857 10, 244 1, 612	576 101 69 193 291 185 73 625 614	372 44 25 142 : 204 : 204 40 429 550 65	18 9 1 4 8 2 5 30 23	19. 3 16. 2 16. 9 14. 5 16. 9 15. 1 16. 5 16. 4 13. 9 12. 1	12. 5 7. 1 6. 1 10. 7 11. 8 9. 4 9. 1 11. 2 12. 4 8. 7	14.5 20.7 27.5 10.8 68.5 48.0	85. 5 70. 3 79. 0 66. 9 75. 0 73. 6 74. 3 70. 6 59. 9 55. 8
Dickinson Doniphan Douglas Edwards Elk Ellis Elisorth Finnoy Ford Franklin Geary	22, 929 12, 936 25, 171 6, 377 8, 189 17, 508 9, 855 10, 092 17, 254 20, 889 15, 222	5, 079 2, 722 5, 721 1, 468 1, 699 4, 227 2, 236 2, 318 4, 063 4, 459 3, 357	317 211 334 106 134 408 153 228 274 295	241 143 267 68 106 106 91 103 205 254 120	8 4 8 4 7 16 7 10 11 7	13.8 16.3 13.3 16.6 16.4 23.3 15.5 22.6 15.9 14.1 19.5	10. 6 10. 3 13. 0 6. 1 9. 2 10. 2 11. 9	19.0 24.0 37.7 52.2 39.2 45.8 43.9 40.1	62. 4 77. 5 58. 4 72. 2 78. 9 96. 5 68. 4 98. 4 67. 4 66. 2 88. 5
Gove	4, 793 6, 071 1, 946 4, 773 1, 638 16, 495 2, 645 12, 068 21, 712 2, 088 3, 535	1, 006 1, 230 453 1, 039 352 3, 596 581 2, 712 5, 225 462 758	99 100 37 101 35 268 66 195 - 353 31	12 172 25 143 205	1 11 1 8 3 10 11	16. 2 16. 3 14. 8	5.1 5.9 7.3 10.4 9.5 11.8 9.4	70.0 27.0 108.9 28.6 29.9 45.5 51.3	98. 4 81. 3 97. 2 99. 4 74. 5 113. 6 71. 9 67. 6 67. 1 44. 9

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

-	[Se	e note at l	lead of thi	s table, p	. 704]				
ARKA AND RACE	POPULATIO MERATEI 1940		NUM	REB	Infant mor- tality (num-	RATE 1,000 POPUL	TOTAL	Infant mor- tality rate	Births per 1,600 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,960 live births)	males 15-44 years
Kansas-Con.									
Jackson Jefferson Jeweil Johnson Kearny Kingman Kiowa Labette	13, 382 12, 718 11, 970 33, 327 2, 525 12, 001 5, 112 30, 352	2, 619 2, 478 2, 436 7, 790 489 2, 606 1, 180 6, 864	192 187 171 450 56 225 79 466	165 130 125 270 17 119 41 430	10 6 4 12 2 11 4 22	14.3 14.7 14.3 13.5 22.2 18.7 15.5 15.4	12.3 10.2 10.4 8.1 6.7 9.9 8.0 14.2	58.1 52.1 23.4 20.7 55.7 49.0 60.6 47.2	73.3 75.5 70.2 57.8 114.6 86.3 66.9 67.9
Laue Les venworth Lincoln Linn Logan Lyon McPherson Marion	2,821 41,112 8,338 11,969 3,683 26,424 24,152 18,951	644 7,548 1,770 2,448 817 5,970 5,666 4,207	50 506 116 184 56 402 413 291	25 434 63 154 35 256 215 181	1 29 6 4 7 14 12		8.9 10.6 7.6 12.9 9.5 9.7 8.9 9.6	29.0 57.3 0 32.6 71.4 17.4 53.9 41.2	77.6 67.0 65.5 75.2 68.5 67.3 72.9 69.2
Marshall Meade Mismi Mitchell Montgomery Morris Morton Nemaha	20, 986 5, 522 19, 489 11, 339 49, 729 10, 363 2, 186 16, 761	4, 499 1, 254 4, 194 2, 542 11, 700 2, 132 496 3, 449	260 124 268 173 794 165 41 306	236 49 284 121 590 98 31 166	12 3 8 4 46 4 4 9	22. 5 13. 8 15. 3 16. 0 15. 9 18. 8	11. 2 8. 9 14. 6 10. 7 11. 9 9. 5 14. 2 9. 9	40.2 24.2 20.0 23.1 57.0 24.2 57.6 20.4	57. 8 98. 9 63. 9 63. 1 67. 9 77. 4 82. 7 88. 7
Neosho	22, 210 6, 864 9, 831 15, 118 9, 835 9, 224 10, 300	4, 843 1, 482 2, 319 2, 971 2, 144 1, 967 2, 215 2, 269	332 94 161 228 112 124 155 173	257 60 93 187 73 97 157	18 3 5	13.7 16.4 15.1 11.4 13.4 15.0	11.6 8.7 9.5 12.4 7.4 10.5 15.2 9.0	78.9 26.8 40.3 45.2	63.0
Pottawatomie Pratt Rawlins Reno Republic Rice Riley Rooks		2, 779 2, 944 1, 462 12, 530 2, 815 4, 109 4, 989 1, 878	164 85 963 188 319 334	512 134 162 209	41	13.3 12.8 18.5 14.3 18.5	6. 6 9. 8 10. 2 9. 4 10. 1	80.6 58.8 42.6 42.6 40.8 47.9	55.7 58.1 76.9 66.8 77.6 66.9
Rush	8, 285 13, 464 29, 535 3, 773 143, 311 6, 540 91, 247	3, 327 7, 329 870 37, 806 1, 604 23, 061	241 469 85 2, 583 144 1, 351	99 297 27 1,373 1,140	7 1 1 3 9 7 7 4 4 5 5 4	6   22.5 4   18.0 5   22.0	7.4 10.1 7.2 9.6 10.1	2 36. 4 2 36. 4 2 36. 4 2 34. 7 6 35. 6 35. 6	64.0 97.7 63.3 89.8 58.6 110.8
Sherman Smith Stafford Stanton Stevens Sumner Thomas Trego	6, 421 10, 582 10, 487 1, 443 3, 193 26, 163 6, 425 5, 822	2, 178 2, 413 290 730 5, 78	166 166 167 168 169 169 169 169 169 169 169 169 169 169	2 100 1 95 3 10 2 2 9 24 0 4	0 8 0 0 7 7	2 17. 9 4 13. 9 8 15. 9 15. 9 15. 9 15. 9 15. 9 21. 9 21. 9	9. 9. 6. 7. 9. 7. 9. 5.	5   28.2 3   48.3 9   122.2 4   36.1 3   21.2	68.0 77.7 4 66.6 1 69.0 4 93.1
Wabaunsee Wallace Washington Wichita Wilson Woodson Wyandotte	9, 219 2, 216 15, 92 2, 18 17, 72 8, 01-	3, 29 5 49 8 3, 85 4 1, 68	1 4 8 22 4 4 9 28 4 15	0 1 0 13 3 9 20 1 7	9 9 9 17	1 12. 4 18. 5 13. - 19. 18 16. 4 18. 96 16.	1 8, 3 8, 7 4, 3 11, 8 9.	6   100. 2   22. 1   62. 6   25.	0 83.2 7 66.7 0 87.0 3 74.9 5 89.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

IDEO HOTE OF HURT OF STIP SECOND P. 1.0.3									
	POPULATI MERATEI 1940	ON ENU- O APR. 1,	NUM.	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Kentucky White All other races	2, 631, 425	653, 475 600, 471 53, 004	63, 768 60, 572 3, 196	29, 967 26, 121 3, 846	3, 387 3, 114 273	22. 4 23. 0 14. 9	.10. 5 9. 9 18. 0	53.1 51.4 85.4	97.6 100.9 60.3
Adair	15, 496 15, 128	4, 032 3, 787 245 3, 497 3, 410 87	488 466 22 346 341 5	182 165 17 159 153	28 28 18 18	26.3 26.7- 19.9 22.3 22.5 15.6	9.8 9.4 15.4 10.3 10.1 16.5	57. 4 60. 1 0 52. 0 52. 8	121. 0 123. 1 89. 8 98. 9 100. 0 57. 5
All other races	8, 936 8, 436 500 9, 480 8, 710	1, 984 1, 864 100 2, 019 1, 844 175	181 172 9 149 140	89 80 9 107 99	3 3 8 8	20. 3 20. 4 18. 0 15. 7 16. 1 11. 7	10.0 9.5 18.0 11.3 11.4 10.4	18.6 17.4 0 55.7 67.1	92. 2 92. 3 90. 0 73. 8 75. 9 51. 4
Barren White All other races Bath White All other races Bell White All other races Boone White All other races All other races	27, 559 24, 833 2, 726 11, 451 10, 687 764 43, 812 42, 197 1, 615 10, 820 10, 511	6, 310 5, 676 634 2, 454 2, 284 170 10, 447 10, 008 439 2, 212 2, 150 62	590 542 48 232, 219 13 1, 326 1, 289 37 213 208	286 241 45 116 106 10 458 439 116 111	29 24 5 18 17 1 106 104 2 6 5	21. 4 21. 8 17. 6 20. 3 20. 5 17. 0 30. 3 30. 5 22. 9 19. 7 19. 8 16. 2	10. 4 9. 7 16. 5 10. 1 9. 9 13. 1 10. 4 11. 8 10. 7 10. 6 16. 2	49. 2 44. 3 104. 2 77. 6 76. 9 79. 9 80. 7 54. 1 28. 2 24. 0 200. 0	93. 5 95. 5 76. 7 94. 5 95. 9 76. 6 126. 9 128, 8 84. 3 96. 3 96. 7 80. 6
Bourbon	14, 729 3, 203 45, 938 45, 046 892 17, 075 14, 244 2, 831 9, 389 9, 166	3, 933 3, 252 681 11, 573 11, 337 236 4, 085 3, 415 670 2, 003 1, 957 46	370 298 72 1,017 1,009 8 334 308 26 153 152	223 168 55 435 422 13 199 141 58 96 - 92 4	21 19 2 64 64 13 3 9	20. 6 20. 2 22. 5 22. 1 22. 4 9. 0 19. 6 21. 6 9. 2 16. 3 16. 6 4. 5	12.4 11.4 17.2 9.5 9.4 14.6 9.9 20.5 10.2 10.0 17.9	56. 8 67. 8 62. 9 63. 4 47. 9 42. 2 115. 4 58. 8 59. 2	94.1 91.6 105.7 87.9 89.0 53.9 81.8 90.2 38.8 76.4 77.7 21.7
Breathitt White All other races Breck bridge White All other races Bullitt. White All other races Butler White All other races Coldwell. White All other races	23, 818 17, 744 16, 946 798 9, 511 9, 213 298 14, 371 14, 099 272 14, 499	4, 941 4, 920 21 3, 671 3, 518 153 2, 031 1, 976 55 2, 977 2, 918 3, 365 2, 988 377	752 751 1 385 378 7 203 199 4 285 283 2 236 219	159 158 1 184 171 13 125 121 4 112 109 3 168 141 27	15 15 23 22 1 15 15 15 13 13 13 16 16	31. 4 31. 5 7. 8 21. 7 22. 3 8. 8 21. 3 21. 6 15. 4 19. 8 20. 1 7. 4 16. 3 16. 8 11. 6	6.6 6.8 7:8 10.4 10.1 16.3 13.1 13.1 13.4 7.8 7.7 11.0 10.8 18.4	19. 9 20. 0 59. 7 58. 2 142. 9 75. 9 75. 4 45. 6 45. 9 68. 5 58. 8	152. 2 152. 6 47. 6 104. 4 45. 8 100. 0 100. 7 72. 7 95. 7 97. 0 55. 9 70. 1 73. 3
Calloway White All other races Campbell White All other races Carlisle White All other races Carroll. White All other races Carter White All other races	19, 041 18, 101 940 71, 918 70, 842 1, 076 7, 650 7, 432 218 8, 057 8, 348 309 25, 545 25, 496	4, 531 4, 277 254 16, 880 16, 609 271 1, 614 1, 564 50 71 1, 870 71 5, 311 5, 302 9	343 330 1, 144 1, 129 15 137 134 158 153 158 158 768 - 767	188 168 20 887 867 20 89 86 3 100 92 8 8 201 199 2	20 18 2 53 52 7 7 9 9 	18.0 18.2 15.8 15.9 15.9 17.9 18.0 18.8 18.3 16.2 30.1 80.4	9. 9 9. 3 12. 3 12. 2 18. 6 11. 6 11. 6 11. 6 11. 0 25. 9 7. 9 7. 9 7. 9	58. 3 54. 5 163. 8 46. 3 46. 1 66. 7 51. 1 52. 2 57. 0 58. 6 44. 3 44. 3	75.7 77.2 51.2 63.0 65.4 84.9 85.7 60.0 84.4 85.0 70.4 144.6 111.1

Table 53.—Population, Bieths, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		E HOLE SO I							
	POPULATIO MERATEI 1940	ON ENU-	NUM	PER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mer- tality rate	Birtho per 1,000 fs-
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-41 years
Kentucky-Con.	-								
Casey White All other races Christian White All other races Clark White All other races Clay White All other races	19, 962 19, 883 79 36, 129 25, 150 10, 979 17, 988 15, 552 2, 436 23, 901 23, 508 393	4, 086 4, 072 14 8, 334 5, 693 2, 641 4, 075 3, 528 4, 959 4, 871 88	569 569 549 418 131 362 322 40 695 681	166 162 44 642 430 212 222 178 44 122 118	26 26 36 18 18 21 20 - 1 27 27	28. 5 28. 6 0 15. 2 16. 6 11. 9 20. 1 20. 7 16. 4 29. 1, 29. 0 35. 6	8.3 8.1 50.6 17.8 17.1 19.3 11.4 18.1 5.1 5.0 10.2	45.7 45.7 63.6 43.1 137.4 53.0 62.1 25.0 33.8 39.6	130, 3 130, 7 0 65, 0 73, 4 49, 6 83, 8 01, 3 73, 1 140, 1 139, 8 169, 1
Clinton. White	237 11, 923 11, 143 52, 335 48, 828 3, 507	2, 214 2, 207 7 2, 595 2, 545 50 2, 616 2, 444 172 12, 754 11, 886 868	268 264 4 218 218 218 267 260 7 1,088 1,068	88 88 143 136 7 107 101 6 530 476 54	16 16 10 10 13 13 65 59 6	26. 1 25. 8 76. 6 18. 0 18. 4 22. 4 23. 3 9. 0 20. 8 21. 9 5. 7	8.6 8.6 11.8 11.4 29.5 9.0 9.1 7.7 10.1 10.1 15.4	59.7 60.6 45.9 45.9 48.7 50.0 59.7 55.2 500.0	121.0 119.6 571.4 84.0 85.7 0 102.1 106.4 40.7 85.3 23.0
White	8, 713 8, 713	2, 391 2, 361 30 1, 772 1, 772	359 356 3 235 235	88 86 2 61 61	15 15 12 12	31.6 31.8 19.5 27.0 27.0	7.8 7.7 13.0 7.0 7.0	41.8 42.1 0 51.1 51.1	150.1 150.8 100.0 132.6 132.6
Estill White Allother races White White Allother races	78, 899 62, 192	3 988 3, 966 22 20, 084 15, 776 4, 308	530 530 1,357 1,134 223	136 135 1 1, 222 872 350	25 25 69 46 23	29. 5 29. 6 0 17. 2 18. 2 13. 3	7. 6 7. 6 9. 8 15. 5 14. 0 20. 9	47. 2 47. 2 50. 8 40. 6 103. 1	132.9 133.6 0 67.6 71.9 51.8
Fleming White All other races. Floyd White All other races. Franklin White All other races. Fulton White All other races. Gallatin White All other races.	52, 986 52, 005 981 23, 308 21, 137 2, 171 15, 413 12, 370 3, 043 4, 307 4, 168	2, 730 2, 629 101 11, 951 11, 677 274 6, 028 5, 447 611 3, 695 2, 929 766 885 885 858	308 300 8 1, 598 1, 674 360 337 23 342 289 53 102 96 6	185 171 14 428 415 13 290 244 46 207 165 42 53 50 3	19 17 2 89 87 2 23 19 4 30 25 5 6	10.6 22.2 23.4 17.4 23.7	13. 9 13. 4 26. 4 8. 1 8. 1 13. 3 12. 4 11. 5 21. 3 13. 4 13. 3 12. 3 12. 0 21. 6	55.3 83.5 63.9 56.4 173.0 87.7 86.5 94.3 68.8 62.6	112.8 114.1 70.2 133.7 134.8 87.6 59.7 62.2 92.6 92.6 98.7 115.3 111.0 282.2
Garrard	1, 385 9, 876 9, 733 143 31, 763 29, 754 2, 009 17, 562 17, 456 106 112, 321	2, 654 2, 348 306 2, 039 2, 012 27 7, 541 7, 012 3, 518 3, 492 2, 748 2, 559 189	245 223 223 193 189 4 550 531 25 432 432 274 256 18	118 90 28 131 127 4 388 356 155 1 129 1129	10 38 88 32 31 11 16 16 10 8	21. 2 15. 9 19. 5 19. 4 28. 0 17. 5 17. 8 12. 4 24. 6 24. 6 18. 9 28. 0 24. 6 24. 6 22. 2	8. 6 20. 2 13. 3 13. 0 28. 0 12. 2 12. 0 15. 9 8. 9 9. 4 10. 8	44. 8 136. 4 41. 6 42. 3 57. 6 58. 4 40. 0 37. 0 37. 2 36. 5 31. 3	93. 0 148. 1 73. 7 75. 7 47. 3 122. 8 123. 1 76. 9 99. 7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[F7	se note at 1	lead of th	is-teore, p	. 104]				
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	MUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
·	Total	Female 15–44 · years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Kentucky-Con.					:•		-		. ,
Greenup. White	24, 917 24, 747 170 6, 807 6, 557 29, 108 27, 903 1, 205 75, 275 67, 737 7, 538	5, 421 5, 384 37 1, 372 1, 314 58 5, 439 5, 169 270 18, 533 16, 434 2, 099	658 655 3 153 149 4 528 512 16 2, 110 1, 941	243 241 2 81 79 2 296 278 18 641 554 87	38 38 	26. 4 26. 5 17. 6 22. 5 22. 7 16. 0 18. 1 18. 3 28. 0 28. 7 22. 4	9.8 9.7 11.8 11.9 12.0 8.0 10.2 10.0 14.9 8.5 8.2 11.5	57.8 58.0 0 71.9 73.8 0 39.8 41.0 80.6 81.4 71.0	121. 4 121.7 81. 1 111. 5 113. 4 69. 0 97. 1 99. 1 59. 8 113. 9 118. 1 80. 5
Harrison White All other races Hart White All other races Henderson White All other races Henry White All other races	15, 124 14, 181 943 17, 239 15, 637 1, 602 27, 020 22, 829 4, 191 12, 220 11, 201 1, 019	3, 224 3, 029 195 3, 738 3, 377 361 6, 063 5, 098 2, 540 2, 320 220	275 268 7 7 393 355 38 567 493 74 244 229 15.	189 160 29 173 148 25 363 269 94 107 100	10 8 2 20 16 4 38 32 6 8 8	18. 2 18. 9 7. 4 22. 8 22. 7 21. 0 21. 6 17. 7 20. 0 20. 4 14. 7	12.5 11.3 30.8 10.0 9.5 15.6 11.8 22.4 8.8 8.9 6.9	\$6.4 29.9 285.7 50.9 45.1 105.3 67.0 64.9 81.1 52.8 54.9	85.3 88.5 35.9 105.1 105.1 105.3 93.5 96.7 76.7 96.1 98.7 68.2
Hickman White All other races Hopkins White All other races Jackson White All other races Jefferson White All other races	9, 142 8, 127 1, 015 37, 789 33, 390 4, 399 16, 338 21 385, 392 334, 174 51, 218	1, 981 1, 755 226 8, 834 7, 735 1, 199 3, 328 3, 325 100, 907 86, 669 14, 238	150 122 28 767 692 75 494 494 6,805 6,043 762	95 20 413 339 74 93 93 93 5,025 3,928 1,087	13 11 2 35 30 5 24 24 24 	16. 4 15. 0 27. 6 20. 3 20. 7 17. 0 30. 2 30. 2 17. 7 18. 1 14. 9	12.6 11.7 19.7 10.9 10.2 16 \$ 5.7 5.7 0 13.0 11.8 21.2	86.7 90.2 71.4 45.6 43.4 66.7 48.6 48.6 48.3 43.5 86.6	75.7 69.5 123.9 86.8 89.5 68.2 148.4 148.6 67.4 69.7 53.5
Jessamine	93, 139 89, 610 3, 529 20, 007 19, 739 268 31, 029 30, 409	2, 682 2, 350 332 5, 818 5, 814 23, 392 22, 476 916 4, 267 4, 205 6, 850 6, 717 133	165 147 18 799 798 1 1,480 1,429 591 596 3 898 898 890 8	144 117 27 229 228 1 1,096 1,028 68 105 104 1 305 291	10 6 4 43 43 76 71 5 19 18 - 14 64 -	13.6 13.9 11.4 31.0 31.0 71.4 15.9 14.5 29.9 30.2 11.2 28.9 29.3 12.9	11. 8 11. 0 17. 1 8. 9 71. 4 11. 8 11. 5 19. 3 5. 2 5. 3 9. 6 82. 6	60.6 40.8 222.2 53.8 53.9 51.4 49.7 98.0 51.7 30.2 333.3 71.3 71.9	61. 5 62. 6 54. 2 137. 3 137. 3 250. 0 63. 3 63. 6 55. 7 140. 4 141. 7 48. 4 131. 1 132. 5 60. 2
Larue	25, 640 25, 296 17, 275 17, 180 95 10, 860 10, 761 99 14, 981 14, 956	2, 121 2, 009 112 5, 626 5, 551 75 3, 581 20 2, 250 2, 250 2, 229 21 3, 048 3, 045	196 185 11 638 631 7 456 455 1 253 249 4 547 547	87 80 7 220 213 7 177 174 3 65 64 1 65	4 3 1 31 31 19 19 5 5 5 15	20. 4 - 20. 3 21. 0 24. 9 20. 3 26. 3 26. 5 10. 5 23. 3 23. 1 40. 4 36. 6	9: 0 8.8 13.4 8.6 8.4 20.3 10.2 10.1 81.6 6.0 5: 9 10.1 4.3	20.4 16.2 90.9 48.6 49.1 41.7 41.8 0 19.8 20.1 27.4	92. 4 92. 1 98. 8 113. 4 113. 7 93. 3 127. 3 127. 3 127. 3 112. 4 111. 7 190. 5 179. 6

TABLE 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[Se	[See note at head of this table, p. 704]										
	POPULATION MERATEI		MUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000			
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years			
Kentucky-Con.		Ì										
Letcher	40, 592 38, 534 2, 058 15, 686 15, 656	9, 122 8, 601 521 3, 114 3, 109	1,395 1,360 35 436 436	298 272 26 159 159	75 74 1 21 21	34.4 35.3 17.0 27.8 27.8	7.3 7.1 12.6 10.1 10.2	53.8 54.4 23.6 43.2 43.2	152.9 158.1 67.2 140.0 140.2			
All other races  Lincoln	30 19, 859 18, 307 1, 552 9, 127 8, 903 224	4, 245 3, 898 347 1, 880 1, 833 47	441 417 24 234 232 2	212 185 27 93 88 5	24 22 2 14 14	22.2 22.8 15.5 25.6 26.1 8.9	10.7 10.1 17.4 10.2 9.9 22.3	54.4 52.8 83.5 59.8 60.5	163.9 167.0 69.2 124.5 126.6 42.6			
All other races  Logan White All other races Lyon White All other races McCracken White All other races McCreary White All other races McCreary White All other races	23, 345 20, 027 3, 318 9, 067 7, 823 1, 244 48, 534 41, 551 6, 983 16, 451 16, 413	5, 211 4, 436 775 1, 685 1, 554 1, 131 12, 417 10, 533 1, 884 3, 601 3, 592 9	464 439 25 138 137 1 911 786 125 564 562 2	272 222 50 92 75 17 574 436 138 139 139	24 21 3 5 5 51 41 10 47 47	19.9 21.9 7.5 15.2 17.5 0.8 18.8 18.9	11.7 11.1 15.1 10.1 9.6 15.7 11.8 10.5 10.5 8.4 8.5	51.7 47.8 120.0 36.2 36.5 56.0 52.2 80.0 83.3 83.6	89. 0 99. 0 32. 3 81. 9 88. 2 7. 6 73. 4 74. 0 66. 3 156. 6 156. 5 222. \$			
McLean White All other races Madison White All other races Magoffin White All other races Marion White All other races All other races	25, 041 25, 013 3, 52 17, 490 17, 462 28 16, 913 15, 462	2, 452 2, 402 750 6, 647 5, 838 809 3, 572 3, 568 4 3, 660 3, 302	234 231 3 557 512 45 558 557 1 456 430 26	149	11 30 28 21 21 21 21 21 21 21 21 21 21 22	20.6 12.1 19.5 20.5 12.8 31.9 31.9 55.7 27.0	9.7 16.4 4.5 4.5 10.1	47.6 53.9 54.7 44.4 37.6 37.7 68.0 65.1	130, 2			
Marshall White All other races Martin White	16, 602 16, 446 156 10, 970	3, 805 39 2, 258	341 340 1 421 421	136	2 2	3 20.7 1 6.4 3 38.4	8, 3 12, 3 6, 4 6, 4	23. 5 1,000.0 66. 5 66. 5	25.0 186.4 186.4			
All other races  Mason White All other races Meade White All other races Menifee White All other races All other races	19, 066 16, 969 2, 097 8, 827 8, 461 366 5, 691 5, 667	3, 956 448 1, 792 1, 722 70 1, 106 1, 103	361 35 203 198 168	222 39 85 77 44	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	20.8 5 21.3 4 16.7 8 23.0 2 23.4 1 13.7 4 29.6	14. (13. 43. 43. 43. 43. 43. 43. 43. 43. 43. 4	48.0 41.0 114.3 64.0 1 60.6 7 200.0	89.9 91.3 78.1 113.3 115.0 71.4 151.9 152.3			
Mercer	14, 622 13, 356 1, 273 10, 853 10, 317 1, 317 1, 317 1, 621 1, 622 16, 822 16, 822	3, 084 292 2, 410 2, 287 122 3, 093 0) 2, 98 0) 2, 73 0) 2, 73 2, 36 3 2, 36 3 3, 45	233 225 225 233 31 33 39 34 39 26 24 24 22	7 14 2 3 10 10 10 10 10 10 10 10 10 10 10 10 10	4 4 6 1 1 5 2 2 2 2 2 2 1 1 1 4 4 4 7 7 8 6 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8	0 17.8 8 17.2 18.6 6 23.3 6 23.5 6 25.5 0 28.0 0 28.0 10.0 8 21. 8 22. 7 27.	7 10. 18. 18. 9. 7 9. 9. 7 8. 7 24. 10. 9. 9. 8. 8. 8. 8.	8	76.8 78.8 105.0 102.3 102.3 102.3 127.4 130.9 97.5 102.3 102.3 102.3 102.3 102.3 102.3 102.3 102.3 102.3 102.3 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103.0 103			

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[Di	e note at 1	lead of on	is table, p	02]				
AREA AND RACE	POPULATI MERATEI 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- fality rate	Births per 1,000 fe-
ARDA MIN BROW	Total	Female 15-44 years	Births	Deaths	ber of deaths: under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Kentucky-Con.		,						.	
Muhlenberg White All other races Nelson White All other races Nicholas White All other races Ohio White All other races All other races All other races All other races	18,004 16,267 1,737	8, 437 7, 942 495 3, 886 3, 506 3, 506 1, 766 1, 672 94 5, 988 4, 935	865 826 39 431 412 19 167 155 470 458	405 368 37 170 148 22 113 105 8 245 238	68, 66, 2 22, 20, 2, 10, 9, 1, 27, 26, 1	23. 0 23. 4 17. 6 23. 9 25. 3 10. 9 19. 4 19. 1 24. 2 19. 3 18. 1	10.8 10.4 16.7 9.4 9.1 12.9 16.1 10.0 10.0	78.6 79.9 51.3 51.0 48.5 59.9 58.1 85.5 57.4 56.8 83.3	102. 5 104. 0 78. 8 110. 9 117. 5 50. 0 94. 6 92. 7 127. 7 92. 4 92. 8 78. 4
Oldham White All other races Owen White All other races Owsley White All other races Pendleton White All other races	10, 942 10, 489 453 8, 957 8, 906	1, 707 1, 565 142 2, 255 2, 166 89 1, 864 1, 854 10 2, 087 2, 052	118 108 10 202 195 7 224 223 1 207 204 3	109 100 9 121 117 4 51 51 — 133 124	3 2 1 13 12 1 8 8 	18. 5 18. 6 16. 5 25. 0 25. 0 19. 6 19. 9 20. 0 17. 4	10. 2 10. 6 6. 9 11. 1 11. 2 8. 8 5. 7 5. 7 0 12. 8 12. 1 58. 8	25. 4 18. 6 100. 0 64. 4 61. 5 148. 9 35. 7 35. 9 48. 3 44. 1 355. 3	69. 1 69. 0 70. 4 89. 6 90. 0 78. 7 120. 2 120. 3 100. 0 99. 2 99. 4 85. 7
Perry White All other races All other races All other races Powell White All other races Pulaski White All other races	71, 122 70, 108 1, 014 7, 671 7, 446 225 39, 863 39, 048	10, 815 10, 330 485 15, 864 15, 616 248 1, 541 1, 504 37 8, 678 8, 495	1, 446 1, 402 44 2, 178 2, 168 2, 168 203 197 6 971 963 8	309 287 222 521 508 13 69 66 3 307 296	64 62 2 116 114 2 12 11 11 41 41		6.5 6.3 10.7 7.3 7.2 12,8 9.0 8.9 13.3 7.7 7.6	44.3 44.2 45.5 53.3 52.6 200.0 59:1 55.8 166.7 42.2 42.6	133. 7 135. 7 90. 7 137. 3 138. 8 40. 5 131. 7 131. 0 162. 2 111. 9 113. 4 43. 7
Robertson	40 17, 165 17, 136 29 12, 734 12, 718 16 13, 615 13, 375	708 705 3, 62 3, 617 5 2, 790 2, 790 2, 882 2, 882 3, 133 2, 688 445	72 72 72 456 454 2 391 390 1 285 280 5 272 247 25	37 37 137 137 94 94 106 103 137 147 40	7 7 7 17 13	21. 3 26. 6 26. 5 69. 0 39. 7 30. 7 62. 6 20. 9 20. 9 20. 9 20. 3	10.8 10.9 8.00 8.00 7.4 7.4 7.7 12.5 13.1 12.1	83.3 57.0 57.3 50.7 50.2 25.0 62.5 52.6 160.0	101. 7 102. 1 125. 5 400. 0 139. 8 500. 0 97. 0 97. 0 97. 2 89. 3 86. 8 91. 9 56. 2
Shelby	2, 558 11, 752 10, 021 1, 731 6, 757 6, 277 480 13, 556 12, 407 1, 149 14, 234 11, 022	4, 011 3, 378 633 2, 698 2, 254 444 1, 448 1, 347 101 3, 048 2, 781 207 3, 213 2, 460 753	355 319 36 202 190 12 165 159 6 334 318 16 317 265	162 145 17 198 129	11 13 12 10 9 1 18 15 26	21. 0 14. 1 17. 2 19. 0 6. 9 24. 4 25. 3 12. 6 25. 6 13. 9 22. 3 24. 0	11. 3 14. 4 10. 4 10. 0 14. 6 12. 0 11. 7 14. 8	34.5 27.8 64.4 63.2 85.3 60.6 166.7 47.2 187.5 82.0 67.9	74.9 84.3 27.0 114.0 118.0 59.4 109.6 114.3 69.9 98.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race:
United States and Each State, by Counties, 1940—Continued

ince note at next of this table, p. 704									
• AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	IBER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	per 1,000
	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Kentucky-Con.			<u> </u>	,					
Trigg	2, 121 5, 601 5, 579 22	2, 767 2, 333 434 1, 148 1, 143 5	219 196 23 123 123	137 119 18 50 50	14 13 1 7 7	17. 1 18. 4 10. 8 22. 0 22. 0	10.7 11.2 8.6 8.9 9.0	65.9 66.3 43.5 56.9 56.9	79. 1 84. 0 53. 0 107. 1 107. 6
White	17, 411 15, 308 2, 103 36, 631 31, 897 4, 734 12, 965 11, 681 1, 284	3,740 3,250 490 8,520 7,426 1,094 2,804 2,530 274	358 316 42 785 704 81 327 302 25	177 150 27 420 341 79 119 103 16	16 15 1 51 44 7 13 11 2	20.6 20.6 20.0 21.4 22.1 17.1 25.2 25.9 19.5	10. ½ 9. 8 12. 8 11. 5 10. 7 16. 7 9. 2 8. 8	44.7 47.5 25.8 65.0 62.5 86.4 59.8 58.4 80.0	95. 7 97. 2 85. 7 92. 1 94. 8 74. 0 116. 6 119. 4 91. 2
Wayne White All other races White All other races White White All other races White All other races White Wolfe White	17, 204 16, 741 44, 198 10, 198 16, 502 2, 696 33, 186 32, 821 365 9, 997	3, 658 3, 548 110 4, 307 3, 615 692 7, 688 7, 599 89 2, 105	520 509 11 329 310 19 743 738 5	111 102 9 2°7 191 36 285 285 282	15 15 26 22 4 49 49 19	30. 2 30. 4 23. 8 17. 1 18. 8 7. 0 22. 4 22. 5 13. 7 36. 7	6.5 6.1 19.4 11.8 11.6 13.4 8.6 8.2	28.8 29.5 79.0 71.0 210.5 65.0 66.4 51.8	142, 2 143, 5 160, 0 76, 4 85, 8 27, 5 96, 6 97, 1 56, 8 174, 3
WhiteAll other races Woodford	9, 990 7 11, 847 9, 843 2, 004	2, 103 2 2, 657 2, 216 441	367 216 197 19	92 130 88 42	*13 10 3	36. 7 0 18. 2 20. 0 9: 5	9 2 0 11.0 8.9 21.0	51.8 0 60.2 50.8 157.9	174, 5 0 81, 3 88, 9 45, 1
Louisiana White All other races	852, 141	597, 922 378, 259 219, 663	50, 848 29, 780 21, 068	25,542 13,773 11,769	3, 268 1, 422 1, 846	21. 5 19. 7 24. 7	10. 8 9. 1 13. 8	64.3 47.8 87.6	85. 0 78. 7 95. 9
Acadia White All other races All other races All other races Ascension White All other races Assumption White All other races All other races All other races	46, 260 37, 941 8, 319 17, 540 12, 986 4, 554 21, 215 13, 267 7, 948 18, 541 11, 010 7, 531	11, 053 9, 120 1, 933 4, 165 3, 012 1, 153 4, 757 2, 978 1, 779 4, 037 2, 454 1, 633	1, 138 881 257 454 336 118 504 301 203 530 271 259	476 342 134 176 115 61 282 147 135 200 88 112	94 59 35 31 17 14 52 18 34 46 17	24. 6 23. 2 30. 9 25. 9 25. 9 23. 8 22. 7 25. 5 28. 6 24. 6 34. 4	10. 3 9. 0 16. 1 10. 0 8. 9 13. 4 13. 3 11. 1 17. 0 10. 8 8. 0 14. 9	82. 6 67. 0 136. 2 68. 3 50. 6 118. 6 103. 2 59. 8 167. 5 86. 8 62. 7 112. 0	103.0 96.6 133.0 169.0 111.6 102.3 195.9 101.1 114.1 129.7 110.4 168.6
Avoyelles White All other races Beaurerard White All other races Bienville White All other races Bossier White All other races	39, 256 28, 677 10, 579 14, 847 12, 236 2, 611 23, 933 12, 442 11, 491 33, 162 16, 495 16, 667	9, 033 6, 653 2, 380 3, 355 2, 731 624 5, 509 2, 803 2, 706 7, 829 3, 795 4, 034	870 546 324 286 239 47 554 241 313 715 296 419	395 237 158 143- 106 37 205 99 106 299 90	48 27 21 17 13 4 26 14 12 49 16	22. 2 19. 0 30. 6 19. 3 19. 5 18. 0 23. 1 19. 4 27. 2 21. 6 17. 9	10. 1 8. 3 14. 9 9. 6 8. 7 14. 2 8. 6 9. 2 9. 0 5. 5 12. 5	55. 2 49. 5 64. 8 59. 4 85. 1 46. 9 58. 1 58. 5 68. 5 64. 1 78. 8	96. 3 82. 1 136, 1 87. 2 87. 5 76. 3 100. 6 86. 0 116. 7 91. 3 78. 0 103. 9
Caddo	150, 203 86, 363 63, 840 56, 506 41, 544 14, 962 12, 046 8, 550 3, 496	43, 769 24, 615 19, 154 14, 370 10, 467 3, 903 2, 815 1, 960 855	3,025 1,504 1,521 1,175 867 308 245 165 80	1,627 695 932 533 317 216 115 74 41	212 67 145 81 42 39 15 11	20. 1 17. 4 23. 8 20. 8 20. 9 20. 6 20. 3 19. 3 22. 9	10.8 8.0 14.6 9.4 7.6 14.4 9.5 8.7 11.7	70. 1 44. 5 95. 3 68. 9 48. 4 126. 6 61. 2 66. 7 50. 0	69. 1 61. 1 79. 4 81. 8 82. 8 78. 9 87. 0 84. 2

TABLE 53.—POPULATION, BIRTHS, DEATHS, AND INFANT MORTALITY, BY RACE: UNITED STATES AND EACH STATE, BY COUNTIES, 1940—Continued

<del></del>	[See your of your of the grant of the								
AREA AND HAUE	POPULATI MERATE 1940	ON ENU- D APR, 1,	NUM	iber	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
AREA AND HACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Louisiana—Con.									
Cameron White All other races Catahoula White All other races Claiborne White All other races Concordia White All other races	6, 533 670 14, 618 9, 273 5, 345 29, 855 - 12, 770 17, 085	1, 692 1, 561 131 3, 259 2, 018 1, 241 7, 233 3, 097 4, 136 3, 634 1, 101 2, 533	92 80 12 277 176 101 572 173 399 287 103 184	43 39 4 107 54 53 246 91 155 166 36	6 6 7 3 29 5 24 15 5	12.8 12.2 17.9 18.9 19.0 18.9 19.2 13.5 23.4 19.7 21.5 18.8	6.0 6.0 7.3 5.8 9.9 8.2 7.1 9.1 11.4 7.5 13.3	65.2 75.0 0 36.1 39.8 29.7 50.7 28.9 60.2 52.3 48.5	54. 4 51. 2 91. 6 85. 0 87. 2 81. 4 79. 0 96. 5 79. 0 93. 6 72. 6
De Soto White All other races East Baton Rouge White All other races East Carroll All other races East Feliciana White All other races East Feliciana White All other races	88, 415 54, 774 33, 641 19, 023 6, 232 12, 791 18, 039	7, 340 2, 634 4, 706 25, 508 15, 510 9, 998 4, 779 1, 400 3, 379 3, 898 1, 351 2, 547	751 238 513 1, 908 1, 200 708 422 157 265 308 48 260	, 313 111 202 921 431 490 206 41 165 454 198 256	52 16 36 119 46 73 18 7 11 4 1	23. 6 20. 4 25. 5 21. 6 21. 9 21. 0 22. 2 25. 2 20. 7 17. 1 7. 5 22. 3	9.8 9.5 10.0 10.4 7.9 14.6 10.8 6.6 12.9 25.2 31.0 22.0	69. 2 67. 2 70. 2 62. 4 38. 3 103. 1 42. 7 44. 6 41. 5 13. 0 20. 8 11. 6	102. 3 90. 4 109. 0 74. 8 77. 4 70. 8 88. 3 112. 1 78. 4 79. 0 35. 5 102. 1
Evangeline White. All other races. Franklin White. All other races. Grant. White. All other races. Iberia White. All other races.	30, 497 23, 498 6, 999 32, 382 19, 753 12, 629 15, 933 11, 954 3, 979 37, 183 23, 735 13, 448	7, 166 5, 633 1, 533 7, 637 4, 507 3, 130 3, 622 2, 658 964 9, 143 5, 859 3, 284	598 401 197 680 383 297 309 210 99 880 538 342	163 101 62 233 133 100 152 106 46 445 223 222	29 8 21 46 28 18 10 8 87 35	19. 6 17. 1 28. 1 21. 0 19. 4 23. 5 19. 4 17. 6 24. 9 23. 7 22. 7 25. 4	5.3 4.3 8.9 7.2 6.7 7.9 9.5 8.9 11.6 12.0 9.4 16.5	48. 5 29. 0 106. 6 67. 6 73. 1 60. 6 58. 3 47. 6 80. 8 98. 9 65. 1 152. 0	83. 4 71. 2 128. 5 89. 0 85. 0 94. 9 85. 3 79. 0 102. 7 96. 2 91. 8 104. 1
Iberville White All other races Jackson All other races All other races Jefferson : White All other races Jefferson Davis White All other races Lafayette All other races All other races	27, 721 13, 512 14, 209 17, 807 12, 194 5, 613 50, 427 41, 834 8, 593 24, 191 18, 174 6, 017 43, 941 29, 838 14, 103	6, 414 3, 204 3, 210 4, 397 2, 954 1, 443 13, 063 10, 826 2, 237 5, 634 4, 332 1, 332 11, 155 7, 742 3, 413	675 304 371 309 214 95 976 800 176 652 465 187 966 606 360	411 165 246 144 107 37 409 295 114 237 149 88 406 223 183	61 14 47 15 12 3 46 24 22 46 23 83 43 40	24. 3 22. 5 26. 1 17. 4 17. 5 16. 9 19. 4 19. 1 20. 5 27. 0 25. 6 31. 1 22. 0 20. 3 25. 5	14.8 12.2 17.3 8.1 8.6 8.1 7.1 13.8 8.2 14.6 9.2 7.5	90. 4 46.1 126. 7 48. 5 56. 1 31. 6 47. 1 30. 0 125. 0 70. 6 49. 5 123. 0 85. 9 71. 0 111. 1	105. 2 94. 9 115. 6 70. 3 72. 4 65. 8 74. 7 78. 7 115. 1 107. 3 140. 4 86. 6 78. 3 105: 5
Lafourche White All other races La Salle White All other races Lincoln White All other races Livingston White All other races Malion White All other races All other races	38, 615 32, 659 5, 956 10, 959 9, 587 1, 372 24, 790 13, 551 11, 239 17, 790 15, 150 2, 640 18, 443 5, 655 12, 788	9, 063 7, 744 1, 319 2, 653 2, 274 3, 79 6, 142 3, 181 2, 961 3, 863 3, 252 611 4, 655 1, 334 3, 321	1, 009 845 164 241 216 25 525 246 279 335 291 44 435 147 288	401 284 117 84 67 17 209 107 102 115 99 16 199 39	62 41 21 6 5 1 17 5 12 10 7 3 29 8 21	26. 1 25. 9 27. 5 22. 0 22. 5 18. 2 21. 2 18. 2 24. 8 18. 8 19. 2 16. 7 23. 6 26. 0 22. 5	10. 4 8. 7 19. 6 7. 7 12. 4 8. 4 7. 9 9. 1 6. 5 6. 5 6. 9 12. 5	61. 4 48. 5 128. 0 24. 9 23. 1 40. 0 20. 3 43. 0 29. 9 24. 1 68. 2 66. 7 54. 4 72. 9	111. 3 109. 1 124. 3 90. 8 95. 0 66. 0 85. 5 77. 3 94. 2 86. 7 89. 5 72. 0 93. 4 110. 2 86. 7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[8	ee note at l	nead of th	is table, p	704]			<del></del>	
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate (per	Births per 1,060 fe-
<i>:</i>	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	1,000 live births)	males 15-44 years
Louisiana—Con.			•						
Morehouse White All other races Nafchitoches White All other races Orleans All other races Ousehita White All other races Ousehita All other races All other races	19, 987 494, 537 344, 775 149, 762 59, 168 38, 141 21, 027	7, 041 2, 805 4, 236 9, 503 4, 828 4, 675 138, 358 93, 816 44, 542 16, 721 10, 235 6, 486	593 244 349 1, 028 482 546 9, 138 5, 532 3, 606 1, 129 759 370	264 -74 190 431 185 185 6, 675 4, 282 2, 393 565 285 280	52 16 36 66 27 39 535 230 305 50 26 24	21. 5 21. 3 21. 6 25. 1 22. 9 27. 3 18. 5 16. 0 24. 1 19. 1 19. 9 17. 6	9. 6 6. 5 11. 8 10. 5 8. 8 12. 3 13. 4 16. 0 9. 5 7. 5 13. 3	87. 7 65. 6 103. 2 64. 2 56. 0 71. 4 58. 6 41. 6 84. 6 A4. 3 34. 3 64. 9	84. 2 87. 0 82. 4 108. 2 99. 8 116. 8 69. 0 81. 0 67. 5 74. 2 57. 0
Plaquemines White All other races Pointe Coupee White All other races Rapides White All other races Red River All other races All other races	73, 370 46, 458 26, 912 15, 881 7, 883 7, 998	2, 725 1, 607 1, 118 5, 471 2, 377 3, 094 19, 003 11, 932 7, 071 3, 696 1, 834 1, 882	295 143 152 556 200 356 1,544 946 598 444 205 239	105 42 63 286 86 200 952 483 469 168 73 95	22 5 17 45 11 · 34 90 40 50 34 11 23	23. 9 20. 8 27. 9 23. 2 19. 1 26. 3 21. 0 20. 4 22. 2 28. 0 26. 0 29. 9	8. 5 6. 1 11. 6 11. 9 8. 2 14. 8 13. 0 10. 4 17. 4 10. 6 9. 3 11. 9	74. 6 55. 0 111. 8 80. 9 55. 5 53. 3 42. 3 83. 6 76. 6 55. 7 96. 2	108, 3 89, 0 136, 0 101, 6 84, 1 115, 1 81, 3 79, 3 84, 6 120, 1 111, 8 128, 4
Richland White All other races Sabine White All other races St. Bernard White All other races St. Charles White All other races	13, 586 23, 586 18, 826 4, 760 7, 280 5, 854 1, 426 12, 321 8, 412	6, 845 3, 620 3, 225 5, 491 4, 295 1, 196 1, 758 1, 433 325 2, 912 2, 976 836	752 407 345 484 388 96 154 122 32 263 182 81	297 117 180 177 129 48 60 37 23 95 46 49	35 18 17 17 14 3 8 6 2 10 3 7	26. 1 25. 8 26. 4 20. 5 20. 6 20. 2 21. 2 20. 8 22. 4 21. 3 21. 6 20. 7	10. 3 7. 4 13. 8 7. 5 6. 9 10. 1 8. 2 6. 3 7. 7 5. 5 12. 5	46.5 44.8 49.3 35.1 36.1 31.3 61.9 49.2 68.6 38.0 16.5 80.4	109. 9 112. 4 107. 0 88. 1 90. 3 87. 6 85. 5 98. 5 90. 3 87. 7 96. 9
St. Helena. White. All other races. St. James. White. All other races. St. John the Baptist White. All other races. St. Landry. White. All other races. St. Martin. White. All other races.	16, 596 8, 368 8, 228 14, 766 7, 890 6, 876 71, 481 33, 821	2,018 959 1,059 3,702 1,769 3,449 1,898 1,551 16,342 8,898 7,444 5,850 3,807 2,043	163 59 104 444 190 254 383 156 227 2, 162 846 1, 316 593 310 283	48 26 22 190 78 112 145 49 96 800 316 484 233 123 110	36 12 24 26 9 17 204 56 148 58 24 24	17. 1 13. 1 20. 6 26. 8 22. 7 30. 9 25. 9 19. 8 33. 0 30. 2 22. 5 38. 9 22. 5 18. 5 29. 3	5.0 5.8 4.4 11.4 9.8 6.2 14.2 8.4 14.3 7.3 11.4	00 81.1 63.2 94.5 67.7 74.9 94.4 66.2.5 112.2 77.4 120.1	80,8 01,6 98,2 119,9 98,3 143,6 111,0 82,2 146,4 132,3 95,1 176,8 101,4 133,5
St. Mary.  White. All other races. St. Tammany. White. All other races. Tangipahoa. White. All other races. Tensas. White. All other races. Terrebonne. White. All other races.	10, 316 7, 308 45, 519 30, 476 15, 940 4, 742 11, 198 35, 880 25, 997	7, 366 4, 118 3, 248 5, 411 3, 668 1, 743 11, 142 7, 296 3, 846 3, 831 1, 080 2, 751 8, 225 6, 087 2, 138	** 865 451 414 548 336 212 1,113 725 388 364 118 246 1,078 792 792 286	368 158 210 261 174 87 524 317 207 214 183 391 183 391 232	41 15 26 18 18 17 92 48 44 18 5 13 84 49	27. 5 26. 3 28. 9 23. 2 20. 6 29. 0 24. 9 22. 8 24. 9 22. 0 30. 0 30. 5 28. 9	11.7 9.2 14.7 11.0 10.9 11.5 10.4 13.8 6.5 16.3 10.9 16.1	47. 4 55.5 5 62.8 6 63.0 6 80.2 7 60.2 2 113.4 4 49.5 4 49.4 77.9 61.9 122.4	117.4 109.5 127.5 101.3 91.6 121.6 99.9 100.9 95.0 109.3 89.4 131.133.8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	وا	ce note at	Tead of th	is table, [	ı. töal				
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER .	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Louisiana—Con.									
Union White All other races Vermilion White All other races Vernon White All other races Washington White All other races	37, 750 32, 706 5, 044 19, 142 16, 722 2, 420 34, 443 23, 626	4,852 3,125 1,727 8,978 7,794 1,184 4,303 3,674 629 8,623 5,783 2,840	361 203 158 778 650 128 341 310 311 769 520 249	186 116 70 318 253 65 136 109 27 310 179	14 6 8 59 48 11 12 10 2 47 21 26	17. 2 14. 8 21. 8 20. 6 19. 9 25. 4 17. 8 18. 5 12. 8 22. 3 22. 0 23. 0	8.9 8.5 9.6 8.4 7.7 12.9. 6.5 11.2 9.0 7.6 12.1	\$8.8 \$9.6 50.6 75.8 73.8 85.9 \$5.2 \$2.3 64.5 61.1 40.4 104.4	74. 4 65. 0 91. 5 86. 7 83. 4 108. 1 79. 2 84. 4 49. 3 89. 2 89. 9 87. 7
Webster White All other races West Baton Rouge White All other races West Carroll White All other races Winte All other races Winte All other races Winte All other races Winn White All other races Winn All other races Winn All other races All other races	14, 247	8, 630 4, 904 3, 726 2, 662 1, 025 1, 637 4, 340 3, 297 1, 043 1, 933 437 1, 496 4, 019 2, 858 1, 161	691 419 272 205 77 128 472 359 113 235 207 200 133 67	305 147 158 157 45 112 139 83 56 143 35 108 84 454	42 16 26 21 5 18 17 13 4 12 1 11 7 2 5	20. 5 21. 6 19. 1 18. 2 17. 5 18. 7 24. 5 23. 9 26. 6 20. 1 10. 1 11. 8 10. 5 15. 7	9.1 7.6 11.1 13.9 10.2 16.3 7.2 12.2 12.2 12.7 12.1 5.0 4.3 7.0	60. 8 38. 2 95. 6 102. 4 64. 9 105. 0 36. 0 36. 0 35. 2 35. 4 51. 1 35. 7 53. 1 55. 0 74. 6	80.1 85.4 73.0 77.0 75.1 78.2 108.8 108.3 121.6 64.1 138.4 46.5 57.7
Maine White All other races	847, 226 844, 543 2, 683	186, 058 185, 561 497	15, 222 15, 178 44	10, 581 10, 557 24	810 810	18.0 18.0 16.4	12. 5 12. 5 8. 9	53. 2 53. 4 0	81. 8 81. 8 88. 5
Androscoggin Aroostook Cumberland Franklin Hancook Kennebee Knox Lincoln	76, 679 94, 436 146, 000 19, 896 32, 422 77, 231 27, 191 16, 294	18, 484 20, 484 33, 538 4, 173 6, 672 17, 562 5, 399 3, 138	. 1,344 2,437 2,274 398 522 1,377 383 275	927 924 1,862 286 441 1,038 422 261	71 171 104 20 17 47 16 14	17. 5 25. 8 15. 6 20. 0 16. 1 17. 8 14. 1 16. 9	12. 1 9. 8 12. 8 14. 4 13. 6 13. 4 15. 5 16. 0	52.8 70.2 45.7 50.3 52.6 34.1 41.8 50.9	72.7 119.0 67.8 95.4 78.2 78.4 70.9 87.6
Oxford. Penobroot. Piscataquis Sagadahoo. Somerset. Waldo Washington. York	42, 062 97, 104 18, 467 19, 123 38, 245 21, 159 37, 767 82, 550	8, 935 21, 256 3, 815 4, 041 8, 219 4, 027 7, 920 18, 395	800 1,801 309 328 656 356 646 1,316	499 1,171 226 256 491 311 466 1,000	39 100 18 15 38 20 45 75	18. 8 18. 5 16. 7 17. 2 17. 2 16. 8 17. 1	11.7 12.1 12.2 13.4 12.8 14.7 12.3 12.1	48. 8 55. 5 68. 3 45. 7 57. 9 56. 2 69. 7 57. 0	89. 5 84. 7 81. 0 81. 2 79. 8 88. 4 81. 6 71. 5
Maryland White All other races	1, 821, 244 1, 518, 481 302, 763	447, 195 369, 803 77, 392	32, 365 25, 431 6, 934	22,026 17,060 4,966	1, 590 1, 060 530	17. 8 16. 7 22. 9	12. 1 11. 2 16. 4	49. 1 41. 7 76. 4	72. <u>4</u> 68. 8 89. 6
Allegany. White All other races Anne Arundel White All other races Baltimore. White All other races Baltimore (city). White All other races Calvert White All other races	68, 375 50, 524 17, 851 155, 825 145, 295 10, 530 859, 100 692, 705	21, 659 21, 347 312 15, 167 11, 054 4, 113 38, 136 35, 571 2, 565 223, 924 177, 059 46, 865 2, 199 1, 190 1, 009	1,749 1,719 30 1,252 829 423 2,689 2,468 201 13,880 10,266 3,614 260 121 139	955 923 32 822 456 366 1, 600 1, 485 115 10, 841 8, 093 2, 748 130 72 58	98 97 1 66 35 31 112 98 14 645 392 253 21 10	20.1 20.1 22.7 18.3 16.4 23.7 17.3 17.0 21.0 16.2 14.8 21.7 24.8 21.6 28.5	11.0 10.8 24.2 12.0 9.0 20.5 10.3 10.9 12.6 11.7 16.5 12.4 12.8	56. 0 56. 4 55. 5 52. 7 42. 2 73. 3 41. 7 39. 7 63. 5 46. 5 38. 2 70. 0 80. 8 82: 6 79. 1	80.8 80.5 96.2 82.5 75.0 102.8 70.5 69.4 86.2 62.0 58.0 .77.1 118.2 101.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		<u> </u>							
Area and race		ION ENU-	NUI	(BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Maryland-Con.									
Caroline White All other races	3, 447	3, 678 2, 978 700 8, 666	338 250 88 633	234 173 61 654	19 12 7 34	19.3 17.7 25.5 16.2	13.3 12.3 17.7	50.2 48.0 79.5	91. 9 83. 9 125. 7
White All other races Cecil White	36, 973 2, 081 26, 407 24, 051	8, 153 513 5, 438 4, 959	588 45 475 430	595 59 380 326	28 6 18 17	15. 9 21. 6 18. 0 17. 9	16.7 16.1 28.4 14.4 13.6	53.7 47.6 133.8 57.9 39.6	73. 0 72. 1 87. 7 87. 3 86. 7
Charles	2, 356- 17, 612 10, 384	3,599 2,172 1,427	45 474 217 257	54 205 98 107	1 31 9 22	19. 1 26. 9 20. 9 35. 6	22. 9 11. 6 9. 4 14. 8	22.2 65.4 41.5 85.6	93. 9 131. 7 99. 9 180. 1
Dorchester White All other races Frederick White White All other races	18,914	6, 403 4, 499 1, 913 12, 868	479 298 181 1,012	389 254 135 716	32 17 15 51	17. 1 15. 0 22. 4 17. 7	13.9 12.8 16.7 12.5	66. 8 67. 0 82. 9 50. 4	74. 8 66. 4 91. 6 78. 6
Garrett	21, 981 21, 976	11, 859 1, 009 4, 565 4, 563	898 114 533 533	649 67 208 206	39 12 31 31	17. 1 24. 2 24. 2 24. 3 0	12.3 14.2 9.5 9.4 400.0	43, 4 105, 3 58, 2 58, 2	75.7 113.0 116.8 116.8
Harford	35, 060 31, 076 3, 984 17, 175 14, 369	7, 452 6, 590 862 3, 712 3, 149 563	653 562 91 374 299 75	405 344 61 196 153 43	24 21 3 17 9 8	18. 6 18. 1 22. 8 21. 8 20. 8 26. 7	11.6 11.1 15.3 11.4 10.6 15.3	36.8 37.4 53.0 45.5 50.1 106.7	87. 6 85. 3 105. 6 100. 8 95. 0 133. 2
WhiteAll other races	1 4 061	2,720 1,902 818 21,987	265 . 169 . 96	187 120 67	10 2 8	19. 7 18. 0 23. 6	13. 9 12. 8 16. 5	37.7 11.8 83.8	97. 4 83. 9 117. 4
Montgomery White All other races Prince Georges White	8, 926 89, 490 73, 217	19, 566 2, 421 21, 538	1,761 1,557 204 1,888 1,463	794 649 145 827 618	84 60 24 97 57	21. 0 20. 8 22. 9 21. 1 20. 0	9. 5 8. 7 16. 2 9. 2 8. 4	47. 7 28. 5 117. 6 51. 4 39. 0	80. 1 79. 6 81. 3 87. 7 81. 0
Queen Annes White	16, 273 14, 476 10, 129 4, 347	18, 055 3, 483 2, 969 2, 026 943	425 239 149 90	209 201 134 67	40 12 7 5	26. 1 16. 5 14. 7 20. 7	12.8 13.9 13.2 15.4	94.1 50.2 47.0 55.6	122.0 80.5 73.5 95.4
WhiteAll other races	14, 626 9, 901 4, 725	2, 823 1, 924 899	396 245 151	166 92 74	26 12 14	27. 1 24. 7 32. 0	11.3 9.3 15.7	65.7 49.0 92.7	140, 3 127, 3 163, 0
Somerset	20, 965 13, 904 7, 061 18, 784 13, 048	4, 496 2, 966 1, 530 4, 122 2, 787	402 231 171 347 220	323 179 144 262 180	28 10 18 17 8	19. 2 16. 6 24. 2 18. 5 16. 9	15. 4 12. 9 20. 4 13. 9 13. 8	69.7 43.3 105.3 49.0 86.4	89. 4 77. 9 111. 8 81. 2 78. 9
Washington White All other races	5, 736 68, 838 · 67, 048 1, 790	1, 335 16, 195 15, 808 387	127 1, 280 1, 244 36	82 760 716 44	9 48 47 1	22. 1 18. 6 18. 6 20. 1	14.3 11.0 10.7 24.6	70.9 37.5 37.8 27.8	95. 1 79. 0 78. 7 93. 0
Wicomico	34, 530 27, 035 7, 495 21, 245 14, 575	8, 248 6, 456 1, 792 4, 631 3, 179	618 467 151 368 208	465 346 119 306 199	35 27 8 34 15	17. 9 17. 3 20. 1 17. 3 14. 3	13. 5 12. 8 15. 9 14. 4 13. 7	56. 6 57. 8 53. 0 92. 4 72. 1	74. 9 72. 3 84. 3 79. 5
All other races  Massachusetts White All other races	6, 670	1, 452 1, 049, 366 1, 035, 334	65, 551 64, 540	51, 122 50, 270	19 2, 458 2, 384	24. 0 15. 2	16.0 11.8	118.8 37.5	65, 4 110, 2 62, 5
		14, 032	1, 011	852	74	15. 2 17. 1	11.8 14.4	26, 9 73, 2	62. 3 72. 0
Barnstable Berkshire Bristol Dukes Essex Franklin	37, 295 122, 273 364, 637 5, 669 496, 313 49, 453	7, 957 28, 830 89, 004 1, 200 117, 896 10, 885	602 1, 934 5, 409 99 7, 245 727	495 1, 436 4, 438 71 6, 087 594	23 61 244 3 277 22	16. 1 15. 8 14. 8 17. 5 14. 6 14. 7	13. 3 11. 7 12. 2 12. 5 12. 3 12. 0	38. 2 31. 5 45. 1 50. 3 38. 2 30. 3	75.7 67.1 60.8 82.5 61.5 66.8
Hampden	332, 107	82, 682	4, 593	3, 618	160	13.8	10.9	34.8	55.6

TABLE 53.—POPULATION, BIRTHS, DEATHS, AND INFANT MORTALITY, BY RACE:
UNITED STATES AND EACH STATE, BY COUNTIES, 1940—Continued
[See note at head of this table, p. 704]

Infant RATE PER Infant POPULATION ENU-Births 1,000 TOTAL mor-MERATED AFR. 1, NUMBER morper Loon tality (numrate AREA AND RACE fe-males ber of (per Female 1,000 live deaths 15-44 Births Deaths Births Deaths Total 15-44 under years 1 year) births) VORES. Massachusetts-Continued 72, 461 971, 390 3, 401 325, 180 168, 824 863, 248 Hampshire Middlesex Nantucket 12.2 17, 176 881 949 21 13.1 23.8 238, 228 750 80, 816 36, 976 216, 764 10,689 551 15. 5 11.0 36. 5 19. 6 63. 4 68. 0 59. 0 15, 103 4, 766 2, 551 13, 805 7, 78 3, 502 2, 132 11, 051 15. 0 14. 7 15. 1 1 141 15.9 10. 8 12. 6 12. 8 11. 9 20: 6 34. 9 Norfolk Plymouth Suffolk 89 69. O 16. 0 15. 4 41. 9 36. 7 579 64.8 Worcester.... 504, 470 120, 202 6,006 286 5, 256, 106 5, 039, 643 216, 463 9.9 Michigan .... 256, 339 99,021 52, 183 4,032 18.8 40.7 78.8 White_____All other races____ 1, 195, 744 60, 595 94, 914 4, 107 49, 451 2, 732 3, 799 18.8 9.8 12.6 40.0 233 19.0 56.7 67.8 20.9 114.0 45.0 48.3 5, 463 1.016 114 12.6 112. 2 Alcona..... Alger Allegan Alpena 10, 167 41, 839 20, 766 8. 7 13. 1 9. 3 2, 127 8, 407 88 10 21:8 104. 4 786 547 193 38 22 18.8 20.5 93. 5 96. 0 51.6 4, 439 2, 001 426 Antrim 10, 964 233 136 7 21. 3 12.4 30.0 116.4 44. 4 43. 0 55. 5 47. 6 86. 7 1, 747 1, 957 4, 350 17, 266 9. 0 11. 3 233 180 103.0 Arenac Baraga 83 106 95. 0 96. 1 87. 7 356 186 8 19.9 Barry_______Bay______Benzie______ 22, 613 74, 981 7, 800 312 778 14 72 18. 5 20. 2 22. 2 418 13.8 10. 4 11. 4 1.514 1, 535 173 Berrien 89, 117 25, 845 94, 206 20, 325 1, 643 952 53 18 18.4 10.7 32.3 80.8 56. 4 46. 9 19. 2 Branch Calhoun 5, 241 21, 547 495 1, 769 363 14. 0 12. 4 94. 4 82. 1 1, 169 83 18.8 Canson
Cass
Charlevoix
Cheboygan
Chippewa
Clare
Clinton 21, 910 4, 232 2, 540 2, 642 12 13. 5 38.7 73.3 310 19 12 20. 9 69.9 13, 031 272 154 11.8 107.1 21.5 13. 2 10.8 13, 644 294 180 111.3 35 14 53. 5 62. 5 5, 811 654 224 286 23.5 10.3 10.7 27, 807 9, 163 112.5 98 122.8 1, 824 5, 155 497 -293 30 18.6 11: 0 60.4 96. 4 26,671 12.7 *38. 5* Crawford..... 78 48 3 20.7 104.6 34, 037 28, 731 34, 124 15, 791 227, 944 7, 273 6, 560 661 366 28 20 26 19. 4 16. 2 10.8 Delta Dickinson 42.4 90. 9 71. 0 466 283 9.8  $\frac{1}{42}$ ,  $\frac{1}{9}$ 6,808 630 421 18. 5 12.3 41.3 92. 5 Eaton_____ 3, 415 57, 105 373 171 15 23.6 10.8 40. **2** 40. 8 109. 2 8.3 7.7 9.5 1,902 187 20.1 Genesee. 4, 585 80.3 23.0 1,847 7,197 4,879 72 Gladwin_____ 9, 385 216 5 23.1 116.9 22 Gogebic. Grand Traverse.... 31, 797 23, 390 527 302 16.6 41.7 73. 2 21. ĭ 16.8 34.4 101.3 494 6, 489 44 17 31 12.3 58.7 31.9 749 397 23.3 115.4 Gratiot.... 32, 205 363 18.3 17.4 12. 5 12. 2 29,092 5, 686 9, 942 533 93.7 47, 631 830 581 37. 3 83.5 584 6, 404 704 391 47 21.6 12.0 66.8 109.8 32, 727 6, 719 1, 721 4, 363 130, 616 9. 5 12. 9 Ingham____ 2,572 1, 241 109 19.7 42.4 78.6 Ionia Iosco Iron Isabella 44.5 31.7 50.8 35, 710 8, 560 697 461 31 19.5 22.1 103 7 10.0 9.7 10.2 189 6 15 109.8 295 20, 243 196 14.6 67.6 24.1 25, 982 5, 376 625 265 34 54.4 116.3 Jackson Kalamazoo Kalkaska 1,065 79 48, 1 30, 3 93, 108 20, 194 1,644 12. 4 9. 9 10. 8 10. 7 14. 6 12. 4 10. 7 75. Ŝ 100, 085 24,073 1,813 1, 241 55 51 2, 654 5, 159 955 137 4 155 26.6 29. 2 33. 9 143.5 246, 338 59, 357 Kent Keweenaw 4, 578 18.6 77. 1 80. 8 4, 004 4, 798 43 70 397 63. 5 67. 3 56. 2 62. 5 7 29 15. 7 21. 7 780 63 104 Lake.... 882 117.9 Lapeer Leolanau Lenawee Lonawee 7,016 32, 116 516 16.1 73.5 101.2 10 47 19. 0 1, 581 160 8, 436 12.3 85. 2 53, 110 11, 973 1, 020 655 19. 2 46.1 Livingston.... 4, 200 12.8 22.2 46.3 267 267 17 87. **4** 102. **2** 20,863 17.6 Mackinac c Macomb Manistee 7, 423 9, 438 107, 638 1, 467 165 20. 2 53.3 150 8 20 1, 862 24, 983 204 99 21.6 10.5 98.0 109.6 44. 8 58. 8 49. 2 46. 7 40. 6 2, 231 960 100 20.7 8.9 89. 3 21 45 17 18, 450 3, 826 357 915 258 19. 3 14.0 93. 3 3, 954 3, 954 3, 224 5, 191 Marquette_____ 10.0 47, 144 471 19.4 87.6 Mason.... 19, 378 364 219 18.8 23.3 11.3 92. 1 122. 2 Mecosta Menominee 16, 902 24, 883 226 16 13.4 394 88. 4

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

				.D 00010, g	. 102				*
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	עטא	(BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Michigan—Con.									
Midland Missaukee Monree. Montealm Montmorency Muskegon Newaygo Oakland Oceana Ogemaw	27, 094 8, 034 58, 620 28, 581 3, 840 94, 501 19, 286 254, 068 14, 812 8, 720	6, 161 1, 521 13, 024 5, 681 739 22, 719 3, 723 62, 578 2, 857 1, 721	704 189 1, 191 553 83 2, 018 381 5, 187 271 182	210 - 80 525 382 31 882 210 2,061 218 103	23 11 49 27 1 86 23 210 11	26. 0 23. 5 20. 3 19. 3 21. 6 21. 4 19. 8 20. 4 18. 3 20. 9	7.8 10.0 9.0 13.4 8.1 9.3 10.9 8.1 14.7 11.8	32.7 58.2 41.1 48.8 12.0 42.6 60.4 40.6 53.5	114.3 124.3 91.4 97.3 112.3 88.8 102.3 82.9 94.9 105.8
Ontonagon Osceola Osceola Osceoda Otsego Ottawa Prasque Isle Roscommon Saginaw St. Clair	11, 359 13, 309 2, 543 5, 827 59, 660 12, 250 3, 668 130, 468 76, 222	2, 185 2, 518 526 1, 156 13, 149 2, 447 737 30, 022 16, 711	227 268 56 121 1, 205 254 86 2, 699 1, 498	124 157 23 68 580 101 52 1, 265 904	16 7 2 8 32 9 , 2 , 93 84	20. 0 20. 1 22. 0 9. 0 20. 2 20. 7 23. 4 20. 7 19. 7	10.9 11.8 9.0 11.7 9.7 8.2 14.2 9.7 11.9	70.5 26.1 35.7 66.1 26.6 35.4 25.3 26.3	103.9 106.4 106.5 104.7 91.6 103.8 116.7 89.9 89.6
8t. Joseph Sanilac Schoolcraft Shiawassee Tuscola Van Buren Washtenaw Wayne Wexford	31, 749 30, 114 9, 524 41, 207 35, 694 35, 111. 80, 810 2, 015, 623 17, 976	6, 798 5, 646 1, 942 8, 636 7, 047 6, 710 19, 543 530, 651 3, 809	554 597 250 806 718 559 1, 425 35, 456 373	411 372 108 477 456 488 1,239 17,116 230	27 24 6 29 27 19 76 1,311 17	17. 4 19. 8 26. 2 19. 6 20. 1 15. 9 17. 6 17. 6 20. 7	12.9 12.4 11.3 11.6 12.8 13.9 15.3 8.5 12.8	48.7 40.2 24.0 36.0 37.6 34.0 53.3 37.0 45.6	81.5 105.7 128.7 93.3 101.9 83.3 72.9 66.8 97.9
Minnesota White All other races	2, 792, 300	653, 329 648, 565 4, 764	52, 915 52, 234 681	26, 354 26, 005 349	1,758 1,712 46	19. 0 18. 9 29. 2	9. 4 9. 4 15. 0	33. 2 32. 8 67. 5	81. 0 80. 5 142. 9
Aitkin	17, 865 22, 443 26, 562 26, 107 16, 106 10, 447 36, 203 25, 544 24, 212 27, 606 20, 646	3, 594 4, 910 5, 540 5, 534 3, 501 2, 288 8, 320 5, 810 5, 363 3, 705 4, 353	368 377 573 600 341 222 737 541 479 317 465	150 248 253 253 103 82 375 242 283 163 210	7 13 27 26 11 13 18 27 13 11 21	20.6 16.8 21.6 23.0 21.2 21.3 20.4 21.2 19.8 18.0 22.5	8.4 11.1 9.5 9.7 6.4 7.8 10.4 9.5 11.7 9.3	19.0 34.5 47.1 43.3 52.3 58.6 24.4 40.0 27.1 34.7 45.2	102.4 76.8 103.4 103.4 97.4 97.0 83.0 93.1 89.3 85.6 106.8
Chippewa Chisago Clay Clearwater Cook Cottonwood Crow Wing Dakota Dodge Dougles Faribault Fillmore	16, 927 13, 124 25, 337 11, 153 3, 030 16, 143 30, 226 39, 660 12, 931 20, 369 23, 941 25, 830	3, 882 2, 496 5, 834 2, 224 619 3, 610 6, 752 9, 033 2, 579 4, 358 5, 247 5, 293	367 209 527 252 76 347 667 719 279 368 637 465	142 165 197 90 23 107 279 332 111 218 216 283	8 7 16 9 1 10 32 26 4 16 24 19	21.7 15.9 20.8 22.6 25.1 21.5 22.1 18.1 21.6 18.1 26.6 18.0	8.4 12.6 7.8 8.1 7.6 6.6 9.2 8.4 8.6 10.7 9.0 11.0	21.8 33.5 30.4 35.7 13.2 28.8 48.0 36.2 14.3 43.5 37.7 40.0	94. 5 83. 7 90. 3 113. 3 122. 8 96. 1 98. 8 70. 6 103. 2 84. 4 121. 4 87. 9
Freeborn Goodhue Grant Hennepin Houston Hubbard Isanti Itasca Jackson Kanabee Kandiyohi Kittson	31, 780 31, 564 9, 828 568, 899 14, 735 11, 085 12, 950 32, 996 16, 085 9, 651 26, 524 10, 717	7, 265 6, 687 2, 062 151, 301 3, 004 2, 210 2, 730 7, 251 1, 888 5, 658 2, 220	609 533 206 9, 346 272 257 196 672 316 145 498 260	230 337 87 5, 394 144 111 156 226 112 83 270 84	18 222 10 274 4 13 6 26 211 3 20	19. 2 16. 9 21. 0 16. 4 18. 5 23. 2 15. 1 20. 4 18. 8 15. 0 18. 8 24. 3	7.2 10.7 8.9 9.5 9.8 10.0 12.0 6.8 6.7 8.6 10.2 7.8	29.6 41.3 48.6 29.3 14.7 50.6 33.7 84.8 20.7 40.2	83.8 70.7 09.9 61.8 90.5 116.3 71.8 92.7 84.2 76.8 83.0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER .	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
, and and and	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Minnesóta—Con.					•				
Koochiching Lac qui Parle Lake Lake of the Woods Le Sueur Lincoln Lyon McLeod	6, 956 5, 975 19, 227 10, 797 21, 569 -21, 380	3, 682 3, 272 1, 494 1, 227 4, 088 2, 291 4, 812/ 4, 714	398 280 98 123 415 224 524 401	, 162 136 74 34 189 109 179 195	22 15 5 2 11 15 20 16	23.5 18.1 14.1 20.6 21.6 20.7 24.3 18.8	9.6 8.8 10.6 5.7 9.8 10.1 8.3 9.1	55. 3 53. 6 51. 0 16. 3 26. 5 67. 0 38. 2 39. 9	108.1 85.6 65.6 100.2 101.5 97.8 108.9 85.1
Mahnomen Marshall Martin Meeker Mille Lacs Morrison Mower Murray	8, 054 18, 364 24, 656 19, 277 15, 558 27, 473 36, 113 15, 060	1, 655 3, 763 5, 631 4, 021 3, 126 5, 644 8, 418	216 448 515 371 374 693 854 301	53 182 215 159 175 219 313 111	9 19 16 10 12 21 33 14	26.8 24.4 20.9 19.2 24.0 21.9 23.6 20.0	, 6.6 9.9 8.7 8.2 11.2 8.0 8.7	41.7 42.4 31.1 27.0 32.1 34.8 38.6 46.5	130. 5 119. 1 91. 5 92. 3 119. 6 106. 8 101. 4 94. 6
Nicollet	18, 282 21, 215 14, 746 42, 658 53, 192 12, 913 21, 478 13, 794 37, 734	3, 994 4, 897 3, 045 11, 537 11, 329 2, 884 4, 125 3, 144 8, 275	229 435 294 867 974 299 403 341 780	320 164 112 552 591 110 206 103 384	7 11 10 27 38 10 16 11 33	12. 5 20. 5 19. 9 20. 3 18. 3 23. 2 18. 8 24. 7 20. 7	17.5 7.7 7.6 12.9 11.1 8.5 9.6 7.5	30.6 25.3 34.0 31.1 39.0 33.4 39.7 32.3 42.3	57. 3 88. 8 96. 6 75. 1 86. 0 103. 7 97. 7 108. 5 94. 3
Pope	13, 544 309, 935 7, 413 22, 290 24, 625 32, 160 10, 933 15, 103 206, 917	2, 767 81, 417 1, 525 4, 888 5, 331 7, 567 2, 383 3, 164 49, 807	239 5, 413 199 488 501 613 206 395 3, 319	115 3,021 55 164 209 318 88 139 1,990	142 8 10 10 27 6 23 104	17. 6 17. 5 26. 8 21. 9 20. 3 19. 1 18. 8 26. 2 16. 0	8.5 9.7 7.4 7.4 8.5 9.9 8.0 9.6	16.7 26.2 40.2 20.5 20.0 44.0 29.1 58.2 31.3	86. 4 66. 5 130. 5 99. 8 94. 0 81. 0 86. 4 124. 8 66. 6
Scott Sherburne Sibley Stearns Steele Stevens Swift Todd Traverse	15, 585 10, 456 16, 625 67, 200 19, 749 11, 039 15, 469 27, 438 8, 283	3, 163 1, 826 3, 552 14, 838 4, 474 2, 408 3, 416 5, 708 1, 773	356 171 290 1,535 387 286 340 628 122	182 101 126 571 200 101 133 263 66	13 8 6 50 12. 10 10 25 5	22, 8 16, 4 17, 4 22, 8 19, 6 25, 9 22, 0 22, 9 14, 7	11. 7 9. 7 7. 6 8. 5 10. 1 9. 1 8. 6 9. 6 8. 0	36.5 46.8 20.7 32.6 31.0 35.0 29.4 39.8 41.0	112.6 93.6 81.6 103.5 86.5 118.8 99.5 110.0 68.8
Wabasha Wadenn Waseca Washington Watonwan Wilkin Winona Wright Yellow Medicine	17, 653 12, 772 15, 186 26, 430 13, 902 10, 475 37, 795 27, 550 16, 917	3, 576 2, 783 3, 250 5, 358 3, 058 2, 336 8, 572 5, 561	386 378 300 405 296 193 642 501 316	205 96 152 268 136 87 381 243 138	12 8 12 13 14 6 30 6 10	21. 9 29. 6 19. 8 15. 3 21. 3 18. 4 17. 0 18. 2 18. 7	11.6 7.5 10.0 10.1 9.8 8.3 10.1 8.8 8.2	31. 1 21. 9 40. 0 32. 1 47. 3 31. 1 46. 7 12. 0 31. 6	107. 9. 135. 8. 92. 3. 75. 6. 96. 8. 82. 6. 74. 9. 90. 1. 85. 5.
Mississippi White All other races	2, 183, 796 1, 106, 327 1, 077, 469	532, 806 265, 791 267, 015	52, 732 23, 295 29, 437	23, 295 9, 707 13, 588	2,869 1,086 1,783	24. 1 21. 1 27. 3	10.7 8.8 12.6	54. 4 46, 6 60. 6	99. 0 87. 6 110. 2
Adams White	27, 238 10, 344 16, 894 26, 969 22, 246 4, 723 21, 892 10, 333 11, 559	7, 305 2, 756 4, 549 6, 786 5, 515 1, 271 4, 772 2, 262 2, 510	.617 246 371 562 460 102 600 227 373	542 129 413 297 232 65 210 90 120	37 15 22 39 30 9 48 20 28	22.7 23.8 22.0 20.8 20.7 21.6 27.4 22.0 32.3	19.9 12.5 24.4 11.0 10.4 13.8 9.6 8.7	60. 0 61. 0 59. 3 69. 4 65. 2 88. 2 80. 0 88. 1 75. 1	84. 5 89. 3 81. 6 82. 8 83. 4 80. 3 125. 7 100. 4 148. 6

Table 53.—Population, Birtes, Deaths, and Infant Mortality, by Race:
United States and Each State, by Counties, 1940—Continued

	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Birtha per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 15-41 years
Mississippi—Con.	•							,	
Attala White. All other races. Benton White. All other races. Bolivar. White. All other races. Calhoun White. All other races.	13, 379 10, 429 5, 919 4, 510	6, 992 3, 844 3, 148 2, 289 1, 283 1, 006 16, 889 4, 385 12, 504 4, 845 3, 782 1, 063	726 358 368 237 134 103 1,759 411 1,348 519 371	263 141 122 78 36 42 793 144 649 160 112 48	43 19 24 4 2 2 97 14 83 19 12	24. 0 21. 2 27. 5 22. 7 22. 6 22. 8 26. 0 22. 7 27. 2 24. 8 22. 7 32. 4	8.7 9.1 7.5 6.1 9.3 11.7 8.0 13.1 7.7 6.9 10.5	59. 2 65. 2 16. 9 14. 9 19. 4 55. 1 61. 6 52. 8 47. 8	103.8 63.1 116.9 103.5 104.4 102.4 104.2 63.7 107.8 107.1 98.1 139.2
Carroll White All other races Chickasaw White All other races Choctaw White All other races Claiborne White All other races	11, 815 21, 427 11, 410 10, 017 13, 548 9, 657 3, 891	4, 522 1, 919 2, 603 2, 657 2, 371 3, 030 2, 164 866 3, 014 789 2, 225	531 180 351 531 233 298 293 185 108 305 66 239	186 66 120 218 94 124 91 61 30 176 40 136	32 9 23 24 7 17 4 3 1 19 2 17	25. 7 20. 4 29. 7 24. 8 20. 4 20. 4 20. 2 21. 6 19. 2 27. 8 23. 8 19. 3 25. 4	9.0 7.5 10.2 10.2 8.2 12.4 6.7 6.3 7.7 13.7 11.7	60.3 60.0 65.5 45.2 50.0 67.0 18.7 16.2 0.8 62.3 80.3 71.1	117. 4 93. 8 134. 8 105. 6 87. 7 125. 7 96. 7 96. 7 124. 7 101. 2 83. 7 107. 4
Clarke White. All other races. Clay White. All other races. Coahoma. White. All other races. Copiah White. All other races. All other races.	8, 270 19, 030 7, 496 11, 534 48, 333 10, 991 37, 342 33, 974	4, 681 2, 831 1, 850 4, 628 1, 876 2, 752 12, 794 2, 795 9, 999 7, 823 3, 668 4, 155	500 268 232 501 139 362 1,016 193 823 790 268 522	232 107 125 228 25 153 574 108 466 360 158 202	20 10 10 22 5 17 53 18 35 37 11 26	24. 3 21. 8 23. 0 26. 3 18. 5 31. 4 21. 0 17. 6 22. 0 23. 3 16. 6 20. 2	11.3 8.7 15.1 12.0 10.0 13.3 11.9 9.8 12.5 10.6 9.8 11.3	40.0 57.8 43.1 43.9 55.0 47.0 52.5 42.8 41.0 49.8	106 8 94.7 125 4 168.3 74.1 131.5 79.4 69.1 82.3 101.0 73.1 125.6
Covington White All other races De Soto. White All other races Forrest All other races Franklin White All other races George White All other races All other races	17, 030 11, 743 5, 287 26, 663 7, 211 19, 452 34, 901 23, 963	3,840 2,658 1,182 6,279 1,649 4,630 9,502 6,241 3,261 2,32 1,681 1,151 1,949 1,664 285	40* 254 150 689 152 537 750 506 244 275 149 126 238 196 42	120 86 34 261 200 349 215 134 121 58 63 75	18 13 5 27 1 26 42 22 20 13 10 3 13 13	23. 7 21. 6 28. 4 25. 8 21. 1 27. 5 21. 1 22. 3 22. 0 19. 8 25. 3 27. 3 26. 3 33. 9	7.0 7.3 6.4 9.8 10.3 10.0 9.0 12.3 9.7 7.7 12.6 8.4 9.7	44.6 51.2 53.3 50.0 43.0 50.5 47.1 82.0 47.1 67.1 66.3 66.3	165. 2 95. 6 126. 9 102. 2 116. 0 74. 0 81. 1 74. 8 97. 1 83. 6 102. 5 117. 8 147. 4
Greene White All other races Grenada. White All other races. Hancock White All other races. Harrison White All other races. Harrison White All other races. Hall other races. Hands	1, 984 19, 052 7, 934 11, 118 11, 328 8, 955 2, 373 50, 799 40, 742 10, 057 107, 273 51, 826	2, 126 1, 670 456 4, 661 1, 954 2, 707 2, 550 2, 004 516 12, 738 9, 923 2, 815 30, 572 15, 196 15, 376	261 199 62 487 153 334 -202 164 38 989 811 178 2, 198 880 1, 318	88 65 23 197 66 131 120 81 39 621 494 127 1,147 429 718	7 5 2 26 6 20 11 8 3 68 53 15 125 32 93	27. 4 26. 4 31. 3 25. 6 19. 3 30. 0 17. 8 16. 0 19. 5 19. 5 17. 7 20. 5	9.3 8.6 11.6 10.3 8.3 11.8 10.6 9.0 16.4 12.2 12.1 12.6 10.7 8.3 12.9	26. 8 25. 1 25. 3 53. 4 50. 2 50. 5 48. 8 78. 9 68. 8 66. 4 84. 9 36. 4 70. 0	122.8 119.2 136.0 104.5 74.3 123.4 79.2 81.8 69.6 77.6 81.7 63.2 71.9 85.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		e Hoic at I			1	,			
AREA AND RACE	POPULATI MERATEI 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	mor- tality (num-		Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Mississippi-Con,			į	•					
Holmes White All other races Humphreys White All other races Issaquena White All other races Itawamba White All other races	26, 257 6 958	9, 499 2, 225 7, 274 6, 675 1, 650 5, 025 1, 538 269 1, 269 4, 641 4, 376 265	1,071 177 894 690 162 528 172 33 139 435 418	441 103, 338 292 58 234 71 9 62 157 141 16	45 1 44 52 12 40 15 3 12 33 31 2	27. 0 19. 2 29. 3 26. 3 23. 3 27. 4 26. 7 26. 9 26. 7 21. 8 22. 2 16. 1	11. 1 11. 2 11. 1 11. 1 8. 3 12. 1 11. 0 7. 3 11. 9 7. 5 15. £	42.0 5.6 49.2 75.4 74.1 75.8 87.8 90.9 86.3 75.9 74.2 117.6	112. 7 79. 6 122. 9 103. 4 98. 2 105. 1 111. 8 122. 7 109. 5 93. 7 95. 5 64. 2
Jackson  All other races  Jasper  White  All other races  Jefferson  White  All other races  Jefferson Davis  White  All other races	19, 484 9, 945 9, 539 13, 969 3, 206 10, 763 15, 869 7, 087	4,880 3,787 1,993 4,453 2,337 2,116 3,110 696 2,414 3,608 1,597 2,011	498 369 129 557 218 339 314 53 261 459 191 268	234 153 81 167 89 78 152 32 120 138 555 83	26 15 11 14 3 11 15 3 12 23 8 - 15	24. 2 22. 8 29. 4 28. 6 21. 9 35. 5 16. 5 24. 2 28. 9 27. 0 30. 5	11. 4 9. 4 18. 5 8. 6 8. 9 8. 2 10. 0 11. 1 8. 7 7. 8 9. 5	52, 2 40.7 85.3 25.1 13.8 47.4 47.4 56.6 46.0 50.1 41.9 56.0	102.0 97.4 118.0 125.1 93.3 160.2 101.0 76.1 108.1 127.2 119.6 133.3
Jones. White All other races White All other races All other races Lafayette White All other races Lamar. White All other races	21, 867 8, 665 13, 202 21, 257 12, 683 8, 574 12, 096 10, 006	12, 689 8, 714 3, 975 4, 852 1, 927 2, 925 4, 909 2, 919 1, 990 2, 748 2, 247 501	1, 222 860 362 607 176 431 519 264 255 252 218 34	470 279 191 218 78 140 214 112 102 113 82 31	66 40 26 33 4 29 28 15 - 13 16 13	24.8 24.5 25.6 27.8 20.3 32.6 24.4 20.7 20.8 21.8 16.3	9.5 8.0 13.5 10.0 9.0 10.6 10.1 1.9 9.3 8.2 14.8	54. 0 46. 5 71. 8 54. 4 22. 7 67. 3 53. 9 61. 0 63. 5 59. 6 88. 2	96.3 98.7 91.1 125.1 91.3 147.4 105.7 90.4 128.1 91.7 97.0 67.9
Lauderdale	58, 247 35, 435 22, 812 13, 983 8, 762 5, 221 24, 570 14, 569 10, 001 38, 838 26, 622 12, 216 53, 406 14, 394	15, 749 9, 359 6, 390 3, 134 1, 944 1, 190 5, 544 3, 303 2, 241 9, 660 6, 583 3, 077 14, 359 3, 826 10, 533	1, 196 675 521 322 179 143 624 290 334 829 532 297 1, 563 329 1, 234	718 328 328 134 68 66 185 92 93 360 201 159 633 131 502	71 38 38 25 11 14 24 7 17 40 26 14 103 21 82	20. 5 19. 0 22. 8 23. 0 20. 4 27. 4 19. 9 33. 4 21. 3 20. 3 22. 9 31. 6	12. 3 11. 0 14. 4 9. 6 7. 8 12. 6 17. 5 6. 3 9. 3 9. 3 7. 6 13. 0 11. 9 9. 1	59. 4 56. 3 77. 6 61. 5 97. 9 38. 5 24. 1 50. 9 48. 3 47. 2 65. 9 63. 8 66. 5	75. 9 72. 1 81. 5 102. 7 92. 1 120. 2 112. 6 87. 8 149. 0 85. 8 80. 8 96. 5 108. 9 . 86. 0 117. 2
Lincoln White All other races. Lowndes White All other races. Madison White All other races. Marion White All other races. Marshall White All other races.	9, 673 35, 245 15, 562 19, 683 37, 504 8, 787 28, 717 24, 085 15, 161 8, 242 25, 522 7, 556	6, 437 4, 203 2, 234 9, 021 4, 041 4, 980 8, 638 2, 048 6, 590 6, 050 3, 819 2, 231 5, 800 1, 693 4, 107	651 400 251 728 270 458 1,070 146 924 544 316 228 760 155 605	285 166 119 375 123 252 432 65 367 194 106 88 280 79 201	41 21 20 366 11 25 62 4 58 38 22 16 40	23. 7 22. 4 25. 9 20. 7 17. 3 28. 5 16. 6 32. 2 22. 6 20. 8 20. 5 33. 7	10. 4 9. 3 12. 3 10. 6 7. 9 12. 8 11. 5 7. 4 12. 8 8. 1 7. 0 9. 9 9. 11. 0	58.1	101. 1 95. 2 112. 4 80. 7 66. 8 92. 0 123. 9 71. 3 140. 2 89. 9 82. 7 102. 2 131. 0 91. 6 147. 3

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	S PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fa- males 15-44 years
Mississippi—Con.		•							
Monroe White All other races Montgomery White All other races Neshoba White All other races Newton White All other races All other races	21, 528 16, 120 15, 703 8, 945 6, 758 27, 882 20, 881 7, 001 24, 249 15, 538 8, 711	9,036 5,126 3,910 3,592 2,030 1,562 6,548 4,860 1,688 5,568 3,606 1,962	761 399 362 388 187 201 724 468 256 561 308 253	412 201 211 171 94 77 207 136 71 233 153 80	45 32 13 18 7 11 34 25 9 31 19	20.2 18.5 22.5 24.7 20.0 29.7 26.0 22.4 36.6 23.1 19.8 29.0	10.9 9.3 13.1 10.9 10.5 11.4 7.4 6.5 10.1 9.6 9.8 9.2	59.1 80.2 55.9 46.4 57.4 54.7 47.0 53.4 55.3 61.7 47.4	84.2 77.8 92.6 108.0 92.1 128.7 110.6 96.3 151.7 100.8 85.4 129.0
Noxubee	20, 029 22, 151 9, 063 13, 088	5,843 1,296 4,547 5,199 2,175 3,024 8,086 3,161 4,925 4,677 3,564 1,113	747 122 625 568 193 375 872 306 566 482 379 103	290 63 227 217 69 148 374 114 260 212 142 70	35 5 30 18 6 12 43 9 39 40 25 14	29.1 21.6 31.2 25.6 21.3 28.7 25.3 22.1 27.5 26.2 25.3 24.8	11.3 11.2 11.3 9.8 7.6 11.3 10.9 8.2 12.7 11.1 9.5 16.9	46. 9 41. 0 43. 0 51. 7 51. 0 55. 0 63. 9 63. 6 185. 9	127.8 94.1 137.5 109.3 88.7 124.0 107.8 06.8 114.9 103.1 106.3 92.5
Perry White All other races Pike White All other races Pontotoe White All other races Prentiss White All other races	2, 423 35, 002 19, 291 15, 711 22, 904	2, 101 1, 545 556 8, 594 4, 879 3, 715 5, 270 4, 241 1, 029 4, 963 4, 355 608	236 188 48 815 391 424 502 381 121 460 417	66 42 24 383 180 203 198 135 63 - 202 175 27	4 2 2 51 13 33 34 24 10 14 14	25.4 27.4 19.8 23.3 20.3 27.0 21.9 20.9 22.0 22.5 17.9	7.1 6.1 9.9 10.9 9.3 12.9 8.6 7.4 13.5 9.7 9.4	16.9 10.6 41.7 62.6 53.2 80.6 67.7 63.6 82.6 87.4 33.6	112.3 121.7 86.3 94.8 89.1 114.1 95.3 89.8 117.6 92.7 65.8 70.7
Quitman White All other races Rankin White All other races Scott White All other races Sharkey White All other races Simpson White All other races All other races	27, 191 9, 120 18, 071 •27, 934 •13, 260 14, 674 23, 144 13, 251 9, 893 15, 433 4, 317 11, 116 22, 024 14, 935 7, 089	6,603 2,130 4,473 6,506 3,043 3,463 5,394 3,055 2,339 1,028 2,845 5,091 3,430 1,661	803 274 529 619 212 407 576 296 280 395 90 305 457 273 184	255 74 181 740 265 475 212 113 19 148 33 115 206 133 73	44 10 34 20 8 12 23 12 11 15 7 8 23 14	29.5 30.0 29,3 22.2 16.0 27.7 24.9 22.3 25.6 20.8 27.4 20.8 21.8 20.8	9.4 8.1 10.0 26.5 20.0 32.4 9.2 8.5 10.6 7.6 10.3 9.4 8.9	64. 8 64. 3 32. 3 87. 7 29. 5 29. 5 80. 5 77. 8 80. 7 80. 8 61. 8 48. 9	121.6 128.6 118.3 95.1 69.7 117.5 106.8 96.9 119.7 102.0 87.5 107.2 89.6 79.6
Smith	19, 403 15, 723 3, 680 6, 155 4, 562 1, 593 61, 007 17, 465 43, 542 34, 166 11, 676 22, 490 19, 309 7, 741 11, 568	4, 397 3, 599 798 1, 423 1, 068 355 14, 914 4, 074 10, 840 5, 676 4, 515 1, 743 2, 772	443 338 105 131 93 38 1,549 377 1,172 958 263 695 473 172 301	123 105 18 87 57 30 599 112 487 337 81 256 192 74 118	14 10 4 11 8 91 14 77 77 77 51 11 40 33 6 27	22, 8 21, 5 28, 5 21, 3 20, 4 23, 9 25, 4 21, 6 26, 9 22, 5 30, 9 24, 5 22, 2 26, 0	6.3 6.7 4.9 14.1 12.5 18.8 9.8 6.4 11.2 9.9 6.9 11.9 9.6	\$1.6 \$2.6 \$8.1 \$4.0 \$6.0 \$7.1 \$5.7 \$5.7 \$5.7 \$5.8 \$7.8 \$7.8 \$7.8 \$7.8 \$7.8 \$7.8	100.8 93.9 131.6 92.1 87.1 107.0 103.9 92.5 108.1 115.2 99.6 122.4 104.8 98.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		ee more at 1		is tubic, p	. 1023			<del></del>	
AREA AND RACE	POPULATI MERATEI 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AND AND NAVE	Total	Female 15–44 years	Births -	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Mississippi—Con.					_				
Tippah	19, 680 16, 244 3, 436 16, 974 1, 025 22, 610 3, 265 19, 345 21, 867 17, 585 4, 282	4, 543 3, 757 786 3, 979 3, 744 235 5, 786 5, 000 5, 315 4, 184 1, 131	425 355 70 415 389 26 583 64 519 404 312 92	166 133 33 126 100 26 281 16 265 178 143 35	20 14 6 9 9 43 1 42 11 10	21. 6 21. 9 20. 4 24. 4 25. 4 25. 8 19. 6 26. 7 18. 5 17. 7	8. 4 8. 2 9. 6 7. 4 6. 3 25. 4 12. 4 13. 7 8. 1 8. 2	47. 1 89. 4 85. 7 21. 7 23. 1 0 73. 8 15. 6 80. 9 27. 2 82. 1 10. 9	93. 6 94. 5 89. 1 104. 3 103. 9 110. 6 100. 8 81. 4 103. 8 76. 0 74. 6 81. 3
Walthall White. White. All other races Warren. White. All other races Washington. White. All other races Wayne. White. All other races All other races	8, 162 39, 595 17, 310 22, 285 67, 576 18, 568 49, 008 16, 928 11, 156	3, 993 2, 199 1, 794 10, 911 4, 617 6, 294 18, 007 4, 779 13, 228 3, 752 2, 445 1, 307	525 228 297 803 331 472 1,585 386 1,199 476 295 181	131 60 71 578 167 411 829 151 678 150 88	37 17 20 58 13 45 85 18 67 16 10 6	29. 9 24. 3 36. 4 20. 3 19. 1 21. 2 23. 5 20. 8 24. 5 28. 1 26. 4 31. 4	7.5 6.4 8.7 14.6 9.6 18.4 12.3 8.1 13.8 8.9 7.9 10.7	70. 5 74. 6 67. 3 72. 2 39. 3 95. 3 53. 6 46. 6 55. 9 33. 6 33. 9 33. 1	131. 5 103. 7 165. 6 73. 6 71. 7 75. 0 88. 0 80. 8 90. 6 126. 9 120. 7 138. 5
Webster White All other races Wilkinson White All other races Winston White All other races Yalobusha All other races Yazoo White All other races Yazoo White All other races	15, 955 4, 511 11, 444 22, 751 13, 638 9, 113 18, 387	3, 218 2, 418 800 3, 551 1, 035 2, 516 5, 224 3, 084 2, 160 4, 162 2, 211 1, 951 9, 415 3, 175 6, 240	323 225 98 487 113 374 589 312 277 441 196 245 1,093 328 765	140 105 35 226 52 174 209 103 106 189 93 96 458 122 336	11 8 3 72 12 60 28 13 15 26 8 18 62 13 49	22. 8 21. 2 27. 6 30. 5 25. 0 32. 7 25. 9 22. 9 30. 4 24. 0 19. 9 28. 8 27. 3 23. 7 29. 1	9.9 9.9 9.9 14.2 11.5 15.2 9.2 7.6 10.3 9.4 11.4 8.8 12.8	34.1 35.6 30.6 147.8 106.2 160.4 47.5 41.7 54.2 59.0 40.8 73.5 56.7 39.6 64.1	100. 4 93. 1 122. 5 137. 1 109. 2 148. 6 112. 7 101. 8 128. 2 106. 0 88. 6 125. 6 116. 1 103. 3 122. 6
Wissouri White All other races	3, 784, 664 3, 539, 187 245, 477	901, 160 - 835, 375 65, 785	61, 479 57, 332 4, 147	43, 777 39, 564 4, 213	2, 885 2, 563 322	16. 2 16. 2 16. 9	11.6 11.2 17.2	46.9 44.7 77.6	68. 2 68. 6 63. 0
Adair	20, 246 13, 015 12, 897 22, 673 23, 546 14, 148 19, 531 11, 142	4, 675 2, 727 2, 819 5, 205 5, 110 2, 921 4, 009 2, 218	321 166 211 420 384 213 290 177	215 143 120 246 201 166 254 137	12 3 7 22 14 11 11 8	15. 9 12. 8 16. 4 18. 5 16. 3 15. 1 14. 8 15. 9	10.6 11.0 9.3 10.8 8.5 11.7 13.0 12.3	37. 4 18. 1 33. 2 52. 4 36. 5 51. 6 37. 9 45. 2	68. 7 60. 9 74. 8 80. 7 75. 1 72. 9 72. 3 70. 8
Bollinger Boone Buchanan Butler Caldwell Callaway Camden Cape Girardeau	12, 898 34, 991 94, 067 34, 276 11, 629 23, 094 8, 971 37, 775	2, 605 8, 343 22, 629 7, 478 2, 357 4, 767 1, 865 9, 197	193 609 1,337 793 158 335 180 638	95 376 1,326 385 155 433 87 411	13 21 52 67 8 13 10 38	15.0 17.4 14.2 23.1 13.6 14.5 20.1 16.9	7.4 10.7 14.1 11.2 13.3 18.7 9.7 10.9	67. 4 34. 5 38. 9 84. 5 50. 6 38. 8 55. 6 59. 6	74. 1 73. 0 59. 1 105. 0 67. 0 70. 3 96. 5 69. 4
Carroll	17, 814	3, 742 1, 223 3, 960 2, 367 3, 596 2, 866 2, 012 7, 033	317 144 259 174 328 245 167 429	224 61 246 154 208 119 136 325	16 9 11 10 16 4 7	17. 8 23. 1 13. 3 14. 9 18. 1 16. 4 14. 1	12.6 9.8 12.6 13.2 11.5 8.8 13.4 10.7	50. 5 62. 5 42. 5 57. 5 48. 8 16. 3 41. 9 35. 0	84. 7 117. 7 65. 4 73. 5 91. 2 85. 5 83. 0 61. 0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	1		1		1	<del></del>		<del></del>	
, , , , , , , , , , , , , , , , , , ,	POPULATI MERATE • 1940	ON ENU- D APR. 1,	NUM	IBER	Infant mor- tality (num-	RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under I year)	Births	Deaths	(per 1,000 live births)	fe- males 15-41 years
Missouri—Con.		`							
Clinton Cole Cooper Crawford	13, 261 34, 912 18, 075 12, 693	2, 778 8, 213 3, 808 2, 455	199 507 291 211	166 343 233 123	6 29 14 13	15. 0 14. 5 16. 1 16. 6	12. 5 9. 8 12. 9 9. 7	\$0.2 57.2 48.1 61.6	71. 6 61. 7 76. 4 85. 9
Cole Cooper Crawford Dade Dallas Daviess De Kalb Dent Douglas	11, 248 11, 523 13, 398 9, 751 11, 763 15, 600	2, 346 2, 409 2, 639 1, 955 2, 555 3, 242	139 183 162 140 221 321	121 108 159 113 130 117	10 7 9 5 17 15	12. 4 15. 9 12. 1 14. 4 18. 8 20. 6	10.8 9.4 11.9 11.6 11.1 7.5	71.9 33.3 55.6 35.7 76.9	59. 2 76. 0 61. 4 71. 6 86. 5
Dunklin Franklin	44, 957 33, 868	10, 398 7, 429 2, 638 2, 761	920 598 171 175	423 354 162 147	69 34 11 5	20. 5 17. 7 13. 8 13. 1	9. 4 10. 5 13. 0 11. 0	46.7 75.0 56.0 64.3 28.6	99. 0 83. 5 80. 5 64. 8 63. 4
Gentry Greene Grundy Harrison Henry Hickory Holt	90, 541 15, 716 16, 525 22, 313 6, 506 12, 476	22, 495 3, 360 3, 496 4, 779 1, 329 2, 627	1, 481 267 297 412 99 203	1, 065 197 163 268 62 106	87 9 12 15 3	16. 4 17. 0 18. 0 18. 5 15. 2 16. 3	11. 8 12. 5 9. 0 12. 0 9. 5 8. 5	53 7 33.7 40.4 36.4 30.3 44.3	65.8 79.5 85.0 86.2 74.5 77.3
Howard Howell Iron Jackson Jasper Jefferson Johnson Knox Laclede Lafayette	10 000	2, 651 4, 818 2, 135 127, 814 18, 978 7, 255 4, 700 1, 787 4, 107 5, 969	190 458 231 7, 103 1, 418 557 298 124 354 503	160 242 123 5, 667 1, 098 328 297 97 185 329	8 24 11 291 88 33 10 3 25	14. 6 20. 6 22. 1 14. 9 18. 0 17. 4 13. 8 14. 0 18. 9 18. 1	12.3 10.9 11.8 11.9 14.0 10.2 13.7 10.9 9.9 11.8	### ### ### ### ### ### ### ### ### ##	71. 7 95. 1 103. 2 55. 6 74. 7 76. 8 63. 4 60. 4 86. 2 84. 3
Lawrence Lewis Lewis Lincoln Linn Livingston McDonald Macon Madison Maries	24, 637 11, 490 14, 395 21, 416 18, 000 15, 749 21, 396 9, 656 8, 638	5, 630 2, 287 2, 879 4, 699 4, 036 3, 203 4, 379 2, 020 1, 690	366 174 258 322 268 295 298 203 149	334 172 149 247 218 137 227 93 67	16 6 6 17 8 13 3 11 2	14. 9 15. 1 17. 9 15. 0 14. 9 18. 7 13. 9 21. 0 17. 2	13. 6 15. 0 10. 4 11. 5 12. 1 8. 7 10. 6 0. 6 7. 8	43.7 34.5 23.3 52.8 29.9 44.1 10.1 54.2 13.4	65. 0 76. 1 89. 6 68. 5 65. 6 92. 1 68. 1 160. 5 83. 2
Marion Mercer Miller Mississippi Moniteau Monroe Montgomery Morgan New Madrid	31, 576 8, 766 14, 798 23, 149 11, 775 13, 195 12, 442 11, 140 39, 787	7, 498 1, 831 3, 160 5, 245 2, 505 2, 671 2, 381 2, 271 8, 796	484 125 293 583 191 223 228 178 936	375 90 153 253 166 179 197 127 413	9 3 15 50 15 7 13 9	15. 3 14. 3 19. 8 25. 2 16. 2 16. 9 18. 3 16. 0 23. 5	11. 9 10. 3 10. 3 10. 9 14. 1 13. 6 15. 8 11. 4 10. 4	18 G 24 0 51. 2 85 8 78. 5 71. 4 57. 0 50. 6 114. 3	64. 6 63. 3 92. 7 111. 2 76. 2 83. 5 93. 8 78. 4 106. 4
Newton	29, 039 25, 556 13, 390 12, 375 10, 766 46, 857 15, 358 33, 336 17, 437	6, 374 5, 350 2, 889 2, 434 2, 245 11, 253 3, 287 7, 482 3, 907	548 385 255 220 269 1,047 314 497 340	308 293 123 110 84 435 139 456 216	23 20 11 8 13 100 14 27	18. 9 15. 1 19. 0 17. 8 25. 0 22. 3 20. 4 14. 9 19. 5	10. 6 11. 5 9. 2 8. 9 7. 8 9. 3 9. 1 13. 7 12. 4	42. 0 51. 9 43. 1 36. 4 48. 3 95. 5 44. 6 54. 3 70. 6	86. 0 72. 0 88. 3 90. 4 119. 8 93. 0 95. 5 66. 4 87. 0
Pike Platte Polk Pulsski Putnam Ralls Randolph Ray Reynolds	18, 327 13, 862 17, 400 10, 775 11, 327 10, 040 24, 458 18, 584 .9, 370	3, 820 2, 986 3, 626 2, 254 2, 329 1, 993 5, 433 3, 855 1, 866	263 224 271 229 223 132 303 268 192	258 150 178 123 129 111 359 216 83	12 4 7 11 10 6 23 17 9	14. 4 16. 2 15. 6 21. 3 19. 7 13. 1 12. 4 14. 4 20. 5	14. 1 10. 8 10. 2 11 4 12. 3 11. 1 14. 7 11. 6 8. 9	45. G 17. 9 25. 8 48. 0 44. 8 45. 5 75. 0 65. 4 46. 9	63.8 75.0 74.7 101.6 97.7 66.2 55.8 69.5 102.0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	Ese	e note at I	lead of th	s table, p	. 704]				<del></del> -
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL	Infant mor- tality rate	Births per 1,000 fe-
AREA AND NACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Missouri-Con.					,				,
Ripley St. Charles St. Clair. St. Francois St. Louis. St. Louis (city) Ste. Genevieve. Saline.	25, 562 13, 146. 35, 950 274, 230 816, 048 10, 905	2, 521 5, 540 2, 645 8, 170 71, 727 216, 147 2, 230 6, 748	259 388 215 693 4, 261 11, 827 206 439	116 311 134 476 2,400 10,391 116 356	13 17 8 31 111 472 13 23	20. 5 15. 2 16. 4 19. 3 15. 5 14. 5 18. 9	9. 2 12. 2 10. 2 13. 2 8. 8 12. 7 10. 6 12. 1	50. 2 43. 8 57. 2 44. 7 26. 1 39. 9 65. 1 52. 4	102.7 70.0 81.3 84.8 59.4 54.7 92.4 65.1
Schuyler	30, 377 11, 831 11, 224 33, 009	1, 372 1, 710 7, 276 2, 424 2, 207 7, 106 2, 414 2, 767	110 140 631 264 171 731 200 258	84 100 275 106 144 300 119 148	2 44 14 1 43 15	16. 6 16. 4 20. 8 22. 3 15. 2 22. 1 17. 7 18. 8	12.7 11.7 9.1 9.0 12.8 9.1 10.5	18. 2 28. 6 69. 7 53. 0 5. 8 58. 8 75. 0 38. 8	80. 2 81. 9 86. 7 108. 9 77. 5 102. 9 82. 9 93. 2
Taney Texas Vernon Warren Washington Wayne Webster Worth Wright	10, 323 19, 813 25, 586 7, 734 17, 492 12, 794 17, 226 6, 345 17, 967	2, 158 4, 161 5, 268 1, 537 3, 434 2, 584 3, 668 1, 322 3, 760	210 409 360 82 343 277 330 107 293	95 212 459 86 136 108 174 59	10 18 9 2 25 17 12 4 15	20. 3 20. 6 14. 1 10. 6 19. 6 21. 7 19. 2 16. 9 16. 3	9. 2 10. 7 17. 9 11. 1 7. 8 8. 4 10. 1 9. 3 10. 3	47.6 44.0 25.0 24.4 72.9 61.4 36.4 37.4	97. 3 98. 3 68. 3 53. 4 99. 9 107. 2 90. 0 80. 9 77. 9
Montana	540, 468	123, 781 120, 042 3, 739	11, 556 10, 883 673	5, 765 5, 449 316	537 459 78	20.7 20.1 35.4	10.3 10.1 16.6	46. 5 42. 2 115. 9	93. 4 90. 7 180. 0
Beaverhead Big Horn Blaine Broadwater Carbon Carter Cascade Chouteau Custer Daniels	10, 419 9, 566 3, 451 11, 865 3, 280 41, 999 7, 316 10, 422	1, 404 2, 233 1, 862 699 2, 462 630 10, 363 1, 410 2, 359 926	106 313 253 57 239 47 777 127 203 97	80 118 92 18 130 22 397 64 116 28	5 26 13 8 3 27 2 7 6	15. 3 30. 0 26. 4 16. 5 20. 1 14. 3 18. 5 17. 4 19. 5 21. 3	11.5 11.3 9.6 5.2 11.0 6.7 9.5 8.7 11.1	47. 2 83. 1 61. 4 0 83. 6 63. 8 34. 7 15. 7 84. 5 61. 9	75. 5 140. 2 135. 9 81. 5 97. 1 74. 6 75. 0 90. 1 86. 1 104. 8
Dawson Deer Lodge Fallon Fergus Flathead Gallatin Garfeld Glacler Codde Valley	2,641	1, 886 3, 190 785 2, 912 5, 268 4, 208 4, 208 497 2, 062 289	193 267 66 272 491 370 56 270	73 300 26 154 220 183 28 94 15	9 16 4 13 18 7 2 26	22. 4 19. 6 17. 7 19. 4 20. 2 20. 3 21. 2 29. 9 18. 0	8.5 22.0 7.0 11.0 9.1 10.0 10.6 10.4 9.3	46. 6 59. 9 60. 6 47. 8 36. 7 18. 9 35. 7 96. 3	102. 3 83. 7 84. 1 93. 4 93. 2 87. 9 112. 7 130. 9 100. 3
Granite Hill Jefferson Judith Basin Lake Lewis and Clark Liberty Lincoln McCone	13, 304 4, 664 3, 655 13, 490 22, 131 2, 209 7, 882	719 2,947 991 711 2,748 5,403 431 1,610 748	. 54 309 74 64 313 420 42 173	49 124 63 29 130 210 22 76 23	2 11 4 5 21 13 1 8	15. 9 23. 2 15. 9 17. 5 23. 2 19. 0 19. 0 21. 9 14. 7	14. 4 9. 3 13. 5 7. 9 9. 6 9. 5 10. 0 9. 6 6. 1	37.0 35.6 54.1 78.1 67.1 31.0 23.8 46.2 107.1	75. 1 104. 9 74. 7 90. 0 113. 9 77. 7 97. 4 107. 5 74. 9
Madison Meagher Mineral Missoula Musseishell Park Petroleum Phillips Pondera	2, 237 2, 135 29, 038	1, 418 413 384 6, 770 1, 255 2, 624 199 1, 563 1, 447	145 42 32 600 96 206 14 196- 148	68 31 26 282 71 132 9 66 62	5 2 18 3 8 	19. 9 18. 8 15. 0 20. 7 16. 8 17. 8 12. 9 24. 8 22. 0	9.3 13.9 12.2 9.7 12.4 11.4 8.3 8.4 9.2	34.5 47.6 50.0 31.3 58.8 51.0 67.6	102.3 101.7 83.3 88.6 76.5 78.5 70.4 125.4 102 3

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race:
United States and Each State, by Counties, 1940—Continued

[See note at head of this table, p. 704]

[See note at head of this table, p. 704] POPULATION ENU-Infant BATE PER Infant Births NUMBER mor-tality 1,000 TOTAL MERATED APR. 1. morper 1,000 tality (numrate AREA AND RACE ber of deaths (per 1,000 live births) males 15-44 Female Births Total 15-44 years Births Deaths under 1 year) Deaths years Montana-Con. 623 1, 123 509 2, 704 2, 153 2, 127 1, 352 3, 159 6, 152 2, 410 12, 978 10, 209 Powder River 62 109 18.4 64.2 15.6 26.8 33 74 3 7 16 14 12 19.6 17.7 10.4 12.0 6.6 9.2 7.7 8.7 13.7 7.7 9.2 14.3 99, 5 97, 1 123, 7 Powell Prairie Ravalli 64 261 275 16 120 26.6 20.1 Ravalli Richiand Roosevelt 95. 5 127. 7 123. 6 126. 5 79 85 26. 9 58. 2 53. 2 70. 2 9. 806 263 28.8 Rosebud..... 6, 477 171 89 26, 4 18, 6 2 9 49 6, 926 7, 814 53, 207 94.2 86.7 73.6 Sanders..... 1,370 129 139 15.5 53 Sheridan Silver Bow 1,603 12,508 72 762 17.8 17.3 921 Stillwater Sweet Grass Teton 5, 694 1, 146 20. 5 117 9.0 102, 1 8.9 7.7 6.8 3,719 6,922 707 1.415 76 165 20. 4 23. 8 89.6 48.4 88.7 85.7 49.0 17.0 27.0 33 8 7 4 53 46 14 116.6 Toole..... 6,769 1, 530 150 22. 2 98, 0 95, 6 107, 4 84, 7 88, 1 92, 1 Treasure.... 1, 499 15, 181 3, 286 2, 161 18. 7 24. 2 17. 0 293 9.3 Valley Wheatland 3, 418 661 6. 5 9. 1 8. 5 9. 9 367 18 56 37 30 18 1 Wibaux Yellowstone Yellowstone National Park (part) 17. 1 23. 0 10, 285 41, 182 947 57 407 43 2 (2) 8 (1) (2) (1) Nebraska White All other races 1, 315, 834 1, 297, 624 18, 210 792 755 37 302, 871 22,029 21,701 12,670 12,413 16.7 16.7 18.0 86.0 72.7 72.7 9,6 298, 471 4, 400 9.6 34.8 14, 1 112.8 74. 6 24, 576 5.849 376 259 15.3 19.5 209 6 16.0 64.3 12.6 Antelope......Arthur 2,779 216 **127** 13, 289 1**š** 93, 2 83, 0 9.6 *54.1* 0 1,045 18.2 19 Banner.... 1, 403 1, 538 12, 127 12 23 225 58,5 70,1 99,6 86,0 313 ã 8.6 5.7 328 2, 483 2, 581 1, 303 1, 247 5, 326 5.7 5.2 8.7 10.0 7.9 7.9 45.5 25.7 13.0 8 106 107 1 15.0 Boone Box Butte 18.6 20.7 6447 10, 736 6, 060 5, 962 22213.0 34.8 56.5 43.6 115 48 47 19, 0 88.3 20.8 16.5 124 99.4 23,655 244 17 200 10.3 Burt.... 2,640 2,856 16.3 13.2 15.7 17.9 77.8 60.6 73.8 84.2 12,546 Burte
Butter
Caes.
Cedar
Chase
Cheyenne
Cheyenne
Clay
Colifax
Cuming
Custer 204 110 8.8 10.0 10.6 · 13, 106 173 267 5 5 11 23.9 18.7 18.7 3,642 3,206 1,178 16, 992 15, 126 10.4 6.3 9.8 9.0 177 270 96 5, 310 9, 637 52 87 24.4 60.8 59.2 123 3 11 8 5 2 10 12 23.2 2, 043 181 88.6 93.8 69.2 57.6 74.1 82.8 18.8 2, 043 2, 176 2, 094 2, 308 2, 994 4, 818 8.2 11.2 9.1 8.9 8.7 9,505 204 21.5 78 117 34.8 18.0 45.0 30.1 10, 445 145 133 13.9 12. 5 16. 4 17. 7 10,627 97 13, 562 22, 591 222 121 197 399 2, 121 2, 337 4, 058 805 2, 201 5, 435 63, 808 1, 126 2, 595 1, 648 Dakots. 9,836 183 94 97 12 9.6 9.6 65.6 65.8 18.6 86. 3 65. 0 92. 2 99. 4 85. 4 70. 1 63. 1 88. 8 59. 3 Dawes Dawson Deuel 10, 128 17, 890 3, 580 10, 413 152 īõ 15.0 9.0 8.6 6.7 9.3 11.2 10.3 153 24 97 20.9 22.3 18.1 374 12 32. 1 12. 5 80 188 1 2 Dixon
Dodge
Douglas 10.6 57.7 31.8 266 542 37 23, 799 247, 562 331 028 100 154 22 128 16. Õ 16.3 19.5 2 5, 122 50.0 68.4 7.6 59 7. 2 11. 0 11,417 7,740 13.5 126 71 9. 2 7. 5 80.7 6,417 1,369 106 48 5 16.5 17.2 77.4 10.3 11.7 5.8 8.1 7.9 7.5 2,200 6,81°, 97. 10,098 162 104 345 27 16.0 30.9 73.6 5 11 3 2 2 2 2 9 Gage____ Garden_____ Garfield_____ 29, 588 4, 680 3, 444 494 79 82 16. 7 16. 9 22.5 38.0 72.4 81.2 727 28 23.8 24.4 112.8 Gosper Grant Greeley 39 31 139 23. 4 20. 3 17. 6 12. 8 15. 4 16. 6 3, 687 327 821 29 10 294 64.5 64.7 68.0 7.8 38.4 105.4 6,845 1,386 9.6 10.5 10.5 9.1 6.8 66 290 100.3 Hall Hamilton 6, 691 2, 033 1, 576 32 1 4 27, 523 485 72. 8 63. 0 9, 982 7, 130 **2**, 958 105 65 20 128 Harlan____ 110 69.8 78.4

² See Yellowstone National Park (total), p. 795.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		Z HOW ZO I	COC OI DI							
AREA AND BACE	POPULAȚI MERATRI 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-	
ALEA AND DACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years	
Nebraska-Con.	•									
Hitchcock Holt Hooker Howard Jefferson Johnson Kearney Keith Koya Paha Kimball	6, 404 16, 552 1, 253 8, 422 15, 532 8, 662 6, 854 8, 338 3, 235 3, 913	1, 425 3, 584 268 1, 731 3, 565 1, 888 1, 478 1, 929 684 836	105 371 37 122 269 140 104 203 54	58 181 12 80 157 79 71 63 12 33	2 16 1 3 8 3 .1 9 2	16. 4 22. 4 29. 5 14. 5 17. 3 16. 2 15. 2 24. 4 16. 7 18. 1	9.1 10.9 9.6 9.5 10.1 9.1 10.4 7.6 3.7 8.4	19.0 43.1 27.0 24.6 29.7 21.4 9.6 44.3 57.0 28.2	73.7 103.5 138.1 70.5 75.5 74.2 70.4 105.2 78.9 84.9	
Knox Lancaster Lincoln Logan Loup McPherson Madison Merrick Morrill Nanos	16, 478 100, 585 26, 425 1, 742 1, 777 1, 175 24, 269 9, 354 9, 436 7, 653	3, 532 25, 424 5, 995 372 405 257 5, 575 1, 995 2, 101 1, 559	282 1, 430 461 37 30 24 358 136 208 103	131 1, 025 239 14 9 13 .291 108 69 63	8 34 26 4 20 9 7 2	17. 1 14. 2 18. 1 21. 2 16. 9 20. 4 14. 8 14. 5 22. 0	7.9 10.2 9.4 8.0 5.1 11.1 12.0 11.5 7.3 8.2	28.4 23.8 56.4 108.1 0 55.9 66.2 33.7 19.4	79. 8 56. 2 76. 9 99. 5 74. 1 93. 4 64. 2 68. 2 99. 0 66. 1	
Nemaha	12, 781 10, 446 18, 994 8, 514 5, 197 8, 452 10, 211 20, 191 8, 748 11, 951	2,806 2,278 4,194 1,755 1,175 1,836 2,258 4,525 1,851 2,820	203 174 320 137 103 114 189 360 104 200	135 106 197 89 33 80 81 143 81	4 6 17 2 2 5 8 11 3	15.9 16.7 16.8 16.1 19.8 13.5 18.5 17.8 11.9 16.7	10.6 10.1 10.4 10.5 6.3 9.5 7.9 7.1 9.3 8.3	19.7 54.5 55.1 14.6 19.4 43.9 42.5 50.6 28.8 55.0	72.3 76.4 76.3 78.1 87.7 62.1 83.7 79.6 56.2 70.9	
Richardson Rock Saline Sarpy Saunders Scotts Biuff Seward Sheridan Sherman Sloux	19, 178 3, 977 15, 010 10, 835 17, 892 33, 917 14, 167 9, 869 7, 764 4, 001	4, 153 845 3, 307 2, 150 3, 801 7, 930 3, 105 2, 227 1, 727 862	327 83 216 119 207 788 215 176 153 45	168 20 145 92 167 251 149 84 54	14 2 4 11 5 36 5 5	17. 1 20. 9 14. 4 11. 0 11. 6 23. 2 15. 2 17. 8 19. 7 11. 2	8.8 5.0 9.7 8.5 9.3 7.4 10.5 7.0 9.2	42.8 24.1 18.5 92.4 24.2 45.7 25.3 28.4 6.5 22.2	78. 7 98. 2 65. 3 55. 3 54. 5 99. 4 69. 2 79. 0 88. 6 52. 2	
Stanton Thayer Thomas Thurston Valley Washington Wayne Webster Wheeler York	6, 887 12, 262 1, 553 10, 243 8, 163 11, 578 9, 880 8, 071 2, 170 14, 874	1, 529 2, 650 325 2, 213 1, 809 2, 457 2, 240 1, 647 3, 298	119 218 29 251 140 172 173 125 33 228	56 116 17 103 63 111 108 82 15	7 9 2 21 3 7 8 3 2 7	17.8 17.8 18.7 24.5 17.2 14.9 17.5 15.5 15.2	8.1 9.5 10.9 10.1 7.7 9.6 10.9 10.2 6.9 11.2	58.8 41.3 69.0 83.7 21.4 40.7 46.2 24.0 60.6 50.7	77. 8 82. 3 89. 2 113. 4 77. 4 70. 0 77. 2 75. 9 70. 7 69. 1	
Nevada	6, 217	24, 745 23, 561 1, 184	2, 109 1, 930 179	1,402 1,263 139	109 95 14	19. 1 18. 6 28. 8	12.7 12.1 22.4	51.7 49.2 78.2	85. 2 81. 9 151. 2	
Churchill Clark Douglas Eiko Esmeralda Eureka Humboldt Lander Lincoh Lyon Mineral Nye	5, 317 16, 414 2, 056 10, 912 1, 554 1, 361 4, 743 1, 745 4, 130 4, 076 2, 342	1, 081 4, 025 385 2, 405 287 231 952 335 924 790 438 689	92 344 36 216 35 16 116 24 101 60 48	71 153 23 130 17 13 62 15 28 38 42 69	12 	17.3 21.0 17.5 19.8 22.5 11.0 24.5 13.8 24.5 14.7 20.5	13.4 9.3 11.2 11.9 10.9 9.6 13.1 8.6 6.8 9.3 17.9	65.2 72.7 55.6 66.7 69.0 41.7 59.4 0 41.7 53.6	85.1 85.5 93.5 89.8 122.0 64.9 121.8 71.6 109.3 75.9 109.6 81.3	

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

ARMA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	(BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
•	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Nevada-Con.	<u> </u>				,				
Ormsby	1 9712	752 545 259 7, 902 2, 745	52 - 58 17 538 301	59 40 17 482 143	. 23 15	16. 2 21. 4 14. 0 16. 6 24. 3	18.4 14.7 14.0 14.8 11.6	76.9 51.7 0 42.8 49.8	69.1 106.4 65.6 68.1 109.7
New Hampshire White All other races	490, 989 535	111, 020 110, 917 103	8, 329 8, 322 7	6, 236 6, 225 11	341 340 1	16. 9 16. 9 18. 1	12.7 12.7 20.6	40.9 40.9 142.9	75.0 75.0 88.0
Belknap Carroll Cheshire Coos Grafton Hillsborough Merrimack Rockingham Strafford Sullivan	144, 888 60, 710 58, 142 43, 553 25, 442	5, 360 3,184 7, 557 8, 696 9, 660 34, 995 13, 311 12, 523 10, 690 5, 644	409 256 653 743 821 2, 365 946 966 730 440	315 244 428 424 589 1,731 931 789 508 277	12 10 14 34 41 108 37 43 24 18	16.8 16.4 18.7 18.9 18.4 16.3 15.6 16.0 16.8	12.9 15.7 12.2 10.8 13.2 11.9 15.3 13.6 11.7	29.3 39.1 21.4 45.8 49.9 45.7 39.1 44.5 32.9 40.8	76.3 80.4 86.4 85.4 85.0 67.6 71.1 72.3 78.0
New Jersey White All other races	3, 931, 087 229, 078	1, 059, 755 996, 453 63, 302	59, 814 55, 199 4, 615	45, 772 42, 363 3, 409	2, 121 1, 810 311	14. 4 14. 0 20. 1	11.0 10.8 14.9	35. 5 32. 8 67. 4	56.4 55.4 72.9
Atlantic Bergen Burlington Camden Cape May Cumberland Essex Glouester Hudson Hunterdon	124, 066 409, 646 97, 013 255, 727 28, 919 73, 184 837, 340 72, 219 652, 040 36, 766	30, 714 106, 632 22, 159 63, 711 5, 928 17, 906 222, 575 16, 491 171, 607 7, 886	1, 613 5, 818 1, 462 3, 922 336 1, 144 11, 771 1, 193 9, 088 504	1, 635 3, 670 1, 182 2, 904 458 1, 034 9, 068 872 6, 847 470	55 151 56 131 10 72 416 64 299 15	13.0 14.2 15.1 15.3 11.6 15.6 14.1 16.5 13.9 13.7	13. 2 9. 0 12. 2 11. 4 15. 8 14. 1 10. 8 12. 1 10. 5 12. 8	34. 1 26. 0 38. 3 33. 4 29. 8 62. 9 35. 3 53. 6 32. 9 29. 8	52.5 54.6 66.0 61.6 56.7 63.9 52.9 72.3 53.0 63.9
Mercer Middlesex Monmouth Morris Ocean Passaic Salem Somerset Sussex Union Warren	197, 318 217, 077 161, 238 125, 732 37, 706 309, 353 42, 274 74, 390 29, 632 328, 344 50, 181	49, 672 55, 141 37, 421 31, 242 8, 270 80, 786 9, 744 18, 049 6, 373 86, 085 11, 363	2,788 3,246 2,247 1,810 496 4,193 812 1,131 4,956 4,956 766	2, 471 2, 039 2, 379 1, 755 514 3, 078 486 799 377 3, 094 640	114 116 92 70 21 173 37 27 27 154 21	14.1 15.0 13.9 14.4 13.2 13.6 19.2 15.2 17.5 15.1 15.3	12.5 9.4 14.8 14.0 13.6 9.9 11.5 10.7 12.7	40.9 35.7 40.9 38.7 41.3 45.6 23.9 52.1 31.1 27.4	56. 1 53. 9 60. 0 57. 9 60. 0 51. 9 83. 3 62. 7 81. 3 57. 6
New Mexico	531, 818 492, 312 39, 506	123, 482 114, 862 8, 620	14, 792 14, 334 458	5, 484 5, 135 349	1,488 1,388 100	27.8 29.1 11.6	10.3 10.4 8.8	100.6 96.8 218.3	119.8 124.8 53.1
Bernalillo White All other races Catron White All other races Chaves. White	69, 391 66, 881 2, 510 4, 881 4, 871 10 23, 980 23, 466	17, 981 17, 329 652 1, 037 1, 035 2 5, 721 5, 572	1,776 1,712 64 153 153 153 611 606	756 722 34 49 49 — 226 220	180 173 7 14 14 14 34 34	25. 6 25. 6 25. 5 31. 3 31. 4 0 25. 5 25. 8	10.9 10.8 13.5 10.0 10.1 0 9.4 9.4	101.4 101.1 109.4 91.5 91.5 0 55.6 56.1	98.8 98.8 98.2 147.5 147.8 0 106.8 108.8
All other races  Colfax White All other races White All other races De Baca White All other races I Rate not computed,	514 18, 718 18, 580 138 18, 159 17, 808 351 3, 725 3, 723	4, 271 4, 242 29 4, 515 4, 395 120 803 803	5 505 505 423 421 2 78 77	204 202 2 144 142 2 43 43	45 45 45 18 17 1 1	27. 0 27. 2 0 23. 3 23. 6 5. 7 20. 9 20. 7 500. 0	11.7 10.9 10.9 14.5 7.9 8.0 5.7 11.5	89. 1 89. 1 0 42. 6 40. 4 500. 0 12. 8 13. 0	55.6 118.2 119.0 93.7 95.8 16.7 97.1 95.9 (1)

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race:
United States and Each State, by Counties, 1940—Continued

	اها	e note at i	lead of the	is rante, b	. 704]	۵			
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	עטא .	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
,	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
New Mexico-Con.			•	1	·				
Dona Aua. White	30, 411 29, 658 753 24, 311 23, 814 497	6, 857 6, 682 175 5, 960 5, 802 158 4, 774	964 957 7 788 779 9	335 323 12 221 215 6	110 108 2 64 62 2	31.7 32.3 9.5 32.4 32.7 18.1	11.0 10.9 15.9 9.1 9.0 12.1	114.1 112.9 285.7 81.2 79.6 222.2 104.3	140.6 143.2 40.0 132.2 134.3 57.0
Grant White All other races Guadalupe White All other races	20, 050 19, 880 170 8, 646 8, 644	1, 747 27 1, 836 1, 835	505 3 292 292	213 207 6 93 93	53 53 39 39	25.3 25.4 17.6 33.8 33.8	10.6 10.4 55.5 10.8 10.8	68. 0 0 133. 6 133. 6 0	106. 4 106. 4 111. 1 159. 0 159. 1
Harding	4,374 4,372 2 4,821	910 [,] 909 1 1,096	• 136 136 — • 150	46 46 56	10 10 13	31.1 31.1 0 31.1	10.5 10.5 0 11.6	73.5 73.5 0 86.7	149. 5 149. 6 0 136. 9
Hidalgo	4,791 30 21,154 20,404	1, 090 6 5, 836 5, 593	150 	56 111 109	13 17 17	31.3 0 21.5 21.9	11. 7 0 5. 2 5. 3	86.7 0 87.4 58.1	137. 6 0 77. 8 79. 7
All other races Lincoln White All other races	8,557 8,541 8,541	243 1,840 1,838	259 259	91 91	28 28	10.7 30.3 30.3	2.7 10.6 10.7	108. 1 108. 1 0	32.9 140.8 140.9
LunaWhite	6, 457 6, 385 72	1,472 1,456 16 5,467	199 199 385	71 70 1	10 10 51	30.8 31.2 0	11.0 11.0 15.9	50.3 50.3 0 132.5	135. 2 136. 7 0 70. 4
McKinley White All other races Mora White All other races	23, 641 11, 227 12, 414 10, 981 10, 980	2,857 2,610 2,263 2,268	316 69 365 365	205 99 106 133 132	21 30 44 43,	16.3 28.1 5.6 33.2 33.2	8.7 8.8 8.5 12.1 12.0 1,000.0	66. 5 434. 8 120. 5 117. 8	110. 6 26. 4 160. 9 160. 9
Otero White	10, 522 9, 551 971 12, 111 12, 039	2,352 2,135 217 2,798 2,770	271 249 22 305 303	1 119 104 15 116 116	27 25 27 27 27	25. 8 26. 1 22. 7 25. 2 25. 2	11.3 10.9 16.4 9.6 9.6	99. 6 100. 4 90. 9 88. 5 89. 1	115. 2 116. 6 101. 4 109. 0 109. 4
All other races Rio Arriba	72 25 352	28 5, 353	2 864	279	105	27.8 34.1	0 11.0	. 0 121. 5	71. 4 161. 4
White	23, 562 1, 790 14, 549 14, 546	4, 995 358 3, 296 3, 295	798 66 337 337	256 23 100 100	98 7 11 11	33. 9 36. 9 23. 2 23. 2	10.9 12.8 6.9 6.9	122.8 106.1 32.6 32.6	159. 8 - 184. 4 102. 2 102. 3
Sandoval White All other races San Juan White All other races San Miguel White	13, 898 9, 859 4, 039 17, 115 8, 649 8, 466 27, 910 27, 868	2, 855 2, 072 783 3, 635 1, 843 1, 792 6, 316 6, 302	397 342 55 217 203 14 1,059 1,056	136 99 37 81 61 20 445 442	54 34 20 19 12 7 145 145	28.6 34.7 13.6 12.7 23.5 1.7 37.9	9.8 10.0 9.2 4.7 7.1 2.4 15.9 15.9	136. 0 99. 4 363. 6 87. 6 59. 1 500. 0 136. 9 137. 3	139. 1 165. 1 70. 2 59. 7 110. 1 7. 8 167. 7 167. 6
All other races Santa Fe White	42 30, 826 29, 987 839 6, 962	7, 535 7, 331 204 1, 546	892 869 23 148	3 376 361 15 65	113 109 4 7	71. 4 28. 9 29. 0 27. 4 21. 3	71. 4 12. 2 12. 0 17. 9 9. 3	126.7 125.4 173.9	214.3 118.4 118.5 112.7 95.7
Sierra	6, 902 60 11, 422 11, 140	1, 531 15 2, 535 2, 482	148 422 415	65 168 164	7 47 46	21. 4 0 36. 9 37. 3	9.4 0 14:7 14.7	47.3 47.3 0 111.4 110.8	96. 7 0 166. 5 167. 2
All other races White	282 18, 528 17, 654 874 11, 026 11, 021	3, 882 3, 699 183 2, 315 2, 314	7 638 624 14 349 349	155 145 10 115 115	1 61 59 2 38 38	24. 8 34. 4 35. 3 16: 0 31. 7 31. 7	14. £ 8. 4 8. 2 1f. 4 10. 4 10. 4	142.9 95.6 94.6 142.9 108.9 108.9	152. 1 164. 3 168. 7 76. 5 150. 8 150. 8

1 Rate not computed.

Table 53:—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

4	\$ [Se	e note at D	ead of thi	s table, p	. 101)		·		
•	POPULATION MERATEI 1940	ON ENU-	NUM	вев	Infant mor- tality (num-		PER TOTAL ATION	Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
New Mexico-Con.			'	•					
Union	9,095	1,982 1,974	218 218	78 78	18 18	24.0 24.0	8.6 8.6	82.6 82.6	110.0 110.4
WhiteAll other races	9, 068 27	8	-	254	85	31.1	12.5	135.1	141.7
Valencia White	20, 245 16, 441	4,438 3,666	629 545	210	71	33.1	12.8	130.3	148.7
All other races	3,804	772	84	44	14	22.1 14.5	11.6 11.1	166.7 37.2	168.8
New York White	13, 479, 142 12, 879, 546	3, 457, 654 3, 265, 225	196, 088 185, 867	149, 816 142, 286	7, 297 6, 720	14.4	11.0	35.2	56.9
All other races	599, 596	192, 429	10, 221	7,530	577	17.0	12.6	56.5	53.1
Albany	221, 315	54, 517	3, 150	2,770	118 34	14.2 19.7	12. 5 13. 1	37.5 43.6	57.8 96.9
Allegany	39, 681 165, 749	8,050 41,063	780 2,753	519 1,792	85	16.6	10.8	20.0	67.0
Cattaraugus	72,652	16.031	2,753 1,259	919 864	71 30	17.3	12.6 13.2	56.4 20.6	78.5 73.7
Chantanona	65, 508 123, 580	13,750 28,073	1,013 1,809	1,557	1 91	14.6	12.6	50.3	64.4
Chemung	73, 718	28, 073 16, 731 7, 576	1,216	862 561	47 33	16.5 16.6	11.7 15.4	38.7 54.6	72.7
Clinton	36, 454 54, 006		1,184	597	62	21.9	11.1	52.4	111.4 63.2
Columbia	41, 464 33, 668	8, 700 7, 520	550 628	619 418	21 30	13.3	14.9 12.4		83. 6
Dalawera	40, 989	8, 444	772	520	35	18.8	12.7	45.3	91.4
Delaware Dutchess Erie Essex Franklin Fulton	120, 542	27, 588 198, 948	1,570	2,070 9,122	60 505	13. 0 15. 7	17. 2 11. 4	88. 2 40. 3	63.1
Erie	798, 377 34, 178 44, 286	7, 424	12, 545 605	460	31	17.7	13.5	61.2	81.5
Franklin	44, 286 48, 597	9, 527 10, 860	900	570 673	54 29	14.3	12. 9 13. 8		94.5 63.8
Genesee	44, 481 27, 926	9,842	777	557	33	17.5	12.5	ii 42.5	78.9 73.2
Genesse Greene Hamilton Herkimer	27, 926 4, 188	5, 478 890	401 77	436 53	19	14.4	15.6	28.0	86.6
Herkimer	59, 527	13, 205	845	756	40	14.2	12.7	1 47.3	C4.0
Jenerson	. 04,000	18,071	1,480	1,060 271	76 18			1	97.8
LewisLivingston	22, 815 38, 510	4, 426 8, 438	433 591	597	18	15.3	15.8	30.5	70.0
Morros	1 420 220	8, 225	711 5,933	556 4,937			14.0		14.4
Monroe Montgomery	438, 230 59, 142	8, 225 108, 971 13, 908	742	764	38	12.5	12.1	47.2	£3.4
Nassau	406, 748 7, 454, 995	1 105,884	5, 867 104, 366	3, 466 76, 004	150 3,678	14.0	10.2	35.2	51.3
Niagara	160, 110	38,790	2,879	1, 602 2, 861	110	)   18.0	10.4	0   33.2	74.2
Oneida	203, 636 295, 108	48, 175 71, 320	3, 181 4, 504	3, 310	184	15.3	11.	2 40.9	63,2
Montgomery Nassau New York City 3 Niagara Oneida Onondaga Ontario	55, 307	11.701	784	733	36		13.		
Olango	~  120,140	1 '	2,000	1					61.2
Orleans Oswego Otsego	27, 760 71, 275	6, 097 15, 132	1, 291	972	}} 60	18.1	13.	6 46.5	85.3
Otsego	46, 082 16, 555		697 248					8   86.8	r
Rensselaer	121, 834	28, 262 18, 382	1,616	1,750	8'	7   13.3	14.		67.2
Rockland	121, 834 74, 261 91, 098	18, 382	946	1,222	3		14.	2   50.7	5 I 90. C
Saratoga	65,606	14,479	1,055	888	3 4	) 16.1	13.		72.9 53.4
Schenectady	122, 494 20, 812	30, 070 4, 060	1,607 362	t 332	2   1	8 17.4	i 16.	0 49.	89.2
Orsego Putnam Rensselaer Rockland St. Lawrence Saratoga Schenectady Schoharie Schuler Seneca	12,979	2,579	232	210 560			16. 22.	2 51.7 0 63.1	90.1
Seneca Steulen Suffolk Suffolk Sullivan Tioga Tompkins Ulster Warren Washington Wayne Westchester Wyoming Yates	25, 732 84, 927	17 870	1 549	1				1	86.3
Suffolk	197, 355	45, 130	2,580	3,70	7   10	0   13.	l 18.	8   33,8	57.2 71.4
Sullivan	37, 901 27, 072	5.554	558 478	5 47	0   1	8 17.	5 14.	8 37.1	85.5
Tompkins.	42, 340	1 9.82	1 698	55	1 2	9   16.4	5   13.		5 71.0 65.6
Warren	87, 017 36, 03	5   8,219	1,213	7   44	4   3	8   18.	12.	3 57.	8 79.9
Washington	46, 720	5   9,292	818	3 62		9   17. · 1   14. ·	4 13. 4 13.	3 48. 6 54.	n   66.1
Westchester	52, 74° 573, 55°	3   150,886	3 <b>7.</b> 893	5, 29	2 25	2 13.1	8 9.	2   31.	o l <i>52.</i> 8
Wyoming	31, 39 16, 38	4   5,1989	9 483 3 263	7 38	$\begin{bmatrix} 1 \\ 7 \end{bmatrix} = \begin{bmatrix} 1 \\ 1 \end{bmatrix}$	3 15. 4 16.		1 26.1 1 52.	7 81.3 4 83.2
A 4663	10,00.								ovtonelwa

Includes data for Bronx, Kings, New York, Queens, and Richmond Counties, which are coextensive with the boroughs comprising New York City.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

<del></del>	15	ее прие ви	ilcad Of VI	13 (4.014,) 1	7. 70±j			`	
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	· NUM	BER.	Infant mor- tality (num-	1,000	E PER . TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
\$	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
North Carolina White All other races	2, 567, 635	893, 621 638, 872 254, 749	80, 455 54, 564 25, 891	31, 904 20, 257 11, 647	4, 631 2, 719 1, 912	22. 5 21. 3 25. 8	8.9 7.9 11.6	57. 6 49. 8 73. 8	90. 0 85. 4 101. 6
Alamance White All other races White All other races All other races Alleghany All other races All other races Auson White All other races	57, 427 46, 832 10, 595 13, 454 12, 516 938 8, 334 8, 032 28, 443 14, 516 13, 927	15, 388 12, 641 2, 747 3, 034 2, 810 224 1, 781 1, 715 66 6, 738 3, 398 3, 340	1, 256 969 287 337 298 39 157 156 1 746 342 404	412 316 96 84 76 8 64 61 3 278 134 144	37 27 10 9 9 13 12 1 39 14 25	21. 9 20. 7 27. 1 25. 0 23. 8 41. 6 18. 8 19. 4 3. 2 26. 2 23. 6 29. 0	7.2. 6.7 9.1 6.2 6.1 8.5 7.6 9.7 9.8 9.2	29. 5 27. 9 34. 8 26. 7 30. 2 82. 8 76. 9 1,000.0 52. 3 40. 9 61. 9	81. 6 76.7 104. 5 111. 1 106. 0 174. 1 88. 2 91. 0 15. \$ 110. 7 100. 6 121. 0
Ashe  White All other races  Avery White Beaufort All other races Bertie White All other races All other races	22, 664 22, 189 475 13, 561 13, 302 259 36, 431 22, 631 13, 800 26, 201 11, 324 14, 877	4, 946 4, 863 83 2, 931 2, 901 30 8, 888 5, 502 3, 386 6, 005 2, 735 3, 270	506 496 10 405 401 4 844 474 370 247 529	212 205 7 95 93 2 453 232 221 273 108 165	40 39 1 27 27 70 32 33 57 9 48	22. 3 22. 4 21. 1 29. 9 30. 1 15. 4 23. 2 20. 9 26. 8 29. 6 21. 8 35. 6	9.4 9.2 14.7 7.0 7.0 7.7 12.4 10.3 16.0 10.4 9.5	79. 1 78. 6 100. 0 66. 7 67. 3 82. 9 67. 5 102. 7 73. 5 36. 4 90. 7	102.3 102.0 120.6 138.2 138.2 138.5 95.0 86.2 109.3 129.2 90.3 161.8
Bladen White All other races Brunswick White All other races Buncombe White All other races Burke White All other races All other races	27, 156 15, 981 11, 175 17, 125 11, 326 5, 799 108, 755 92, 598 16, 157 38, 615 35, 444 3, 171	6, 116 3, 588 2, 528 3, 844 2, 553 1, 291 29, 049 24, 051 4, 998 9, 920 9, 150 770	771 414 357 451 259 192 2,074 1,842 232 836 781 55	250 139 111 186 110 76 961 747 214 418 390 28	54 33 21 31 14 17 99 85 14 26 24	28. 4 25. 9 31. 9 26. 3 22. 9 33. 1 19. 9 14. 4 21. 6 22. 0 17. 3	9. 2 8. 7 9. 9 10. 9 9. 7 13. 1 8. 8 8. 1 13. 2 10. 8 11. 0 8. 8	70. 0 79. 7 58. 8 68. 7 54. 1 88. 5 47. 7 46. 3 31. 1 30. 7 86. 4	126. 1 115. 4 141. 2 117. 3 101. 4 148. 7 71. 6 46. 4 84. 3 85. 4 71. 4
Cabarrus White All other races Caldwell White All other races Camden White All other races Carcret White All other races Caswell White All other races All other races	59, 393 49, 592 9, 801 35, 795 33, 117 2, 678 5, 440 3, 195 2, 245 18, 284 15, 581 2, 703 20, 032 10, 918 9, 114	16, 003 13, 210 2, 793 8, 412 7, 756 656 1, 196 729 467 4, 321 3, 642 679 4, 469 2, 440 2, 029	1, 189 993 196 994 940 54 947 52 391 330 61 506 221 285	452 334 118 286 255 31 67 37 30 194 149 45 145 77 68	78 56 22 47 45 2 10 4 6 27 22 5 4 9	20. 0 20. 0 20. 0 27. 8 28. 4 20. 2 14. 7 23. 2 21. 4 21. 2 22. 6 25. 3 20. 2 31. 3	7. 6 6. 7 12. 0 8. 0 7. 7 11. 6 12. 3 11. 6 13. 4 10. 6 9. 6 7. 1 7. 5	65. 6 56. 4 112. 2 47. 3 47. 9 37. 0 85. 1 115. 4 69. 1 69. 1 82. 0 47. 4 40. 7 52. 6	74. 3 75. 2 70. 2 118. 2 121. 2 82. 3 82. 8 61. 3 90. 5 90. 6 89. 8 113. 2 90. 6 140. 5
Catawba  White All other races  Ohatham White All other races  Oherokee White All other races  Chowan White All other races  Olay White All other races  All other races	51, 653 46, 498 5, 165 24, 726 16, 813 7, 913 18, 802 211 11, 572 6, 139 6, 405 6, 326 7, 91	13, 296 11, 930 1, 366 5, 547 3, 815 1, 732 4, 221 4, 171 2, 722 1, 488 1, 234 1, 379 1, 355 24	1, 218 1, 102 116 479 266 213 492 478 14 278 134 144 144 143 1	370 317 53 229 153 76 143 140 3 123 57 66 45 42 3	64 57 7 20 11 9 22 22 22 20 9 11 12 12	23. 6 23. 7 22. 5 19. 4 15. 8 26. 9 26. 9 25. 7 66. 4 24. 0 21. 8 26. 5 22. 5 22. 6 12. 7	7.2 6.8 10.3 9.3 9.1 9.6 7.6 7.5 14.6 9.3 12.1 7.6 88.0	52. 5 51. 7 60. 8 41. 8 41. 4 42. 3 44. 7 46. 0 71. 9 67. 2 76. 4 83. 8 83. 9	91. 6 92. 4 84. 9 86. 4 69. 7 123. 0 116. 6 114. 6 280. 0 102. 1 90. 1 116. 7 104. 4 105. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

<u> </u>		es hore at i		a ujorcy p					
area and kace	POPULATI MERATEI 1940	ON ENU- D APR. 1,	MUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AND AND DALL	Total	Female 15-44 years	Births	Deaths	her of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
North Carolina— Continued									
Cleveland. White All other races. Columbus White All other races. Craven White All other races. Cumberland White All other races	45, 663 30, 988 14, 675 31, 298 17, 265 14, 033 59, 320 38, 883 20, 437	14, 334 11, 250 3, 134 10, 444 6, 975 3, 469 7, 651 4, 231 3, 420 14, 132 8, 879 5, 253	1, 280 958 322 1, 287 809 478 669 243 326 1, 252 810 442	394 319 75 423 258 165 378 151 227 534 302 232	68 56 12 93 57 36 37 15 22 62 41	22.0 21.2 25.1 28.2 26.1 32.6 21.4 19.9 23.2 21.1 20.8 21.6	6.8 7.1 5.8 9.3 8.3 11.21 8.7 16.2 9.0 7.8 11.4	53.1 53.5 57.5 72.3 70.5 75.3 45.7 67.5 49.6 47.5	89.0 85.2 102.7 123.2 116.0 137.8 87.4 81.1 95.3 88.6 91.2 84.1
Currituck	4, 371 2, 338 6, 041 5, 570 471 53, 377 47, 481 5, 896 14, 909	1, 482 966 516 1, 415 1, 292 123 13, 482 11, 964 1, 518 3, 349 2, 904 445	87 56 31 100 93 7 1,143 1,016 127 318 252 66	77 47 30 60 53 7 428 361 67 144 111 33	7 5 2 4 3 1 67 58 9 18 11 7	13.0 12.8 13.3 16.6 16.7 14.0 21.4 21.4 21.5 21.3 19.8 30.3	11.5 10.8 12.8 9.9 9.5 14.9 7.6 11.4 9.7 15.1	80.6 89.3 64.5 49.0 38.3 148.0 53.6 57.1 70.0 86.6 43.7 106.1	58.7 58.0 60.1 70.7 72.0 58.8 84.9 83.7 95.0 86.8 148.3
Duplin White All other races Durham White All other races Edgecombe White All other races Forsyth White All other races	80, 244 51, 708 28, 536 49, 162 22, 493 26, 669 126, 475 85, 310	9,316 5,937 3,379 23,893 14,766 9,127 12,389 5,777 6,612 36,584 23,547 13,037	985 609 376 1, 559 900 659 1, 184 445 739 2, 448 1, 635 813	345 214 131 737 393 344 468 201 267 1,214 646 568	54 37 17 82 34 48 86 30 56 188 85	24.8 23.8 26.5 19.4 17.4 23.1 19.8 27.7 19.4 19.2 19.7	8.7 8.4 9.2 9.2 7.6 12.1 9.5 8.9 10.0 9.6 7.6 13.8,	54.8 60.8 45.2 52.6 37.8 72.8 67.4 75.8 76.8 52.0 126.7	105.7 102.6 111.3 65.2 61.0 72.2 95.6 77.0 111.8 66.9 69.4 62.4
Franklin White All other races Gaston White All other races Gates White All other races Graham White All other races Granville White All other races	13, 043 87, 531 74, 941 12, 550 10, 060 5, 088 4, 972 6, 418 6, 244 17, 379 14, 965	7, 194 4, 238 2, 956 23, 012 19, 533 3, 474 2, 207 1, 193 1, 014 45 6, 945 3, 525 3, 420	657 300 357 1, 808 1, 590 218 245 86 169 165 161 4 690 285 405	252 147 105 592 467 125 127 66 61 42 37 5 265 118	48 20 28 82 65 17 24 6 18 6 5 1 30 12 18	21. 6 17. 3 27. 4 20. 7 21. 2 17. 3 24. 4 16. 9 32. 0 25. 7 25. 7 23. 5 19. 8 27. 1	8.3 8.5 8.1 6.8 6.2 9.9 12.6 13.0 12.5 5.9 28.7 8.2 9.8	73.1 66.7 78.4 45.4 40.9 78.0 69.8 115.2 56.4 81.1 850.0 43.5 42.1	91.3 70.8 120.8 78.6 81.4 62.8 111.0 72.1 156.8 118.8 119.8 80.9 90.4 80.9
Greene White All other races Guilford White All other races. Halifax White All other races. Harnett White All other races. Haywood White All other races.	44, 239 31, 990 12, 249 34, 804 33, 910	4, 327 2, 480 1, 847 43, 429 33, 595 9, 834 13, 421 6, 310 7, 111 10, 556 7, 628 2, 928 8, 261 8, 021	502 242 2, 912 2, 912 2, 332 580 1, 491 1, 007 1, 104 757 347 818 802 16	124 63 56 1, 313 902 411 491 168 323 325 253 132 249 237	21 10 11 140 105 85 89 13 76 63 33 30 41 39	27.1 24.8 29.9 18.9 19.2 18.0 26.4 19.8 31.4 25.7 28.3 23.7 17.9	6.7 6.9 8.5 12.8 8.7 6.9 10.1 8.7 7.9 10.1 8.7 7.9 10.8 7.2 7.0	41.8 58.5 43.1 45.0 60.3 59.7 26.9 76.5 60.2 86.5 50.1 48.6 125.0	116.0 104.8 131.0 67.1 69.4 59.0 111.1 76.7 141.6 194.6 99.0 150.0 66.7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	IBER.	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 15-44 years
North Carolina— Continued	_			,	,				
Henderson. White. All other races. Hertford. White. All other races. Hoke. White. All other races. Hyde. White. All other races.	2, 133 19, 352 7, 904 11, 448 14, 937 5, 753 9, 184 7, 860 4, 618 3, 242	6, 238 5, 683 555 4, 526 1, 936 2, 590 3, 484 1, 381 2, 103 1, 716 1, 041 675	583 538 45 463 139 324 358 104 254 185 88	261 222 39 204 73 131 136 52 84 76 48 28	25 21 4 36 7 29 17 4 13 10 2 8	22. 4 22. 5 21. 1 23. 9 17. 6 28. 3 24. 0 18. 1 27. 7 23. 5 19. 1 29. 9	10. 0 9. 3 18. 3 10. 5 9. 2 11. 4 9. 1 9. 0 9. 1 9. 7 10. 4 8. 6	42. 9 39. 0 88. 9 77. 8 50. 5 47. 5 38. 5 51. 2 54. 1 22. 7 82. 5	93. 5 94. 7 81. 1 102. 3 71. 8 125. 1 102. 8 75. 3 120. 8 107. 8 84. 5 143. 7
Iredell White White All other races Jackson White All other races Johnston White All other races Jones White All other races All other races All other races All other races	9, 575 19, 306 17, 963	12, 448 10, 026 2, 422 4, 213 3, 900 313 15, 274 12, 019 3, 255 2, 518 1, 445 1, 073	975 761 214 480 465 1,550 1,204 346 261 145 116	475 329 146 161 141 20 494 374 120 97 54 43	70 45 25 31 25 6 70 46 24 18 10 8	19. 3 18. 6 22. 3 24. 8 25. 9 10. 7 24. 3 23. 9 25. 7 23. 9 23. 7 24. 2	9.4 8.1 15.2 8.3 7.8 14.3 7.7 7.4 8.9 8.9 9.0	71. 8 59. 1 116. 8 64. 6 53. 8 400. 0 45. 2 38. 2 69. 4 69. 0 69. 0	78. 3 75. 9 88. 4 113. 9 119. 2 47. 9 101. 5 100. 2 106. 3 103. 7 100. 3 108. 1
Lee	24, 187 20, 890 3, 297 22, 996 21, 166	4,546 3,181 1,365 11,123 6,288 4,835 5,671 4,900 771 5,458 5,051 407	467 318 149 958 479 479 405 419 76 542 506 36	188 105 83 437 227 210 182 151 31 209 179 30	23 10 13 62 29 33 30 26 4 27 24 3	24. 9 23. 7 27. 9 23. 2 20. 5 26. 9 20. 5 20. 1 23. 1 23. 6 23. 9 19. 7	10. 0 7. 8 15. 5 10. 6 9. 7 11. 8 7. 5 7. 2 9. 1 8. 5 16. 4	49. 3 31. 4 87. 2 64. 7 60. 5 68. 9 60. 6 62. 1 52. 6 49. 8 47. 4 83. 3	102.7 100.0 109.2 86.1 76.2 99.1 87.3 85.5 98.6 99.3 100.2 88.5
Macon White All other races Madison White All other races Martin White All other races Mecklenburg White All other races Mitchell White All other races	15, 880 15, 414 466 22, 522 22, 300 222 26, 111 18, 427 12, 684 151, 826 108, 507 43, 319 15, 980 15, 912 68	3, 414 3, 310 104 4, 973 4, 925 48 6, 022 3, 154 2, 868 44, 145 30, 798 13, 347 3, 573 3, 573 20	379 376 3 513 508 7 655 285 370 3,043 2,128 915 426 423 3	111 107 4 163 161 2 221 129 92 1, 352 767 585 119 119	22 22 26 26 26 39 17 22 149 67 82 18 18	23. 9 24. 4 6. 4 23. 8 22. 7 31. 5 25. 1 21. 2 29. 2 20. 0 19. 6 21. 1 26. 7 26. 6 44. 1	7. 0 6. 9 8. 6 7. 2 7. 0 8. 5 9. 6 7. 3 8. 9 7. 1 13. 5 7. 5	58: 0 58: 5 0 50: 7 51: 4 59: 5 59: 6 59: 5 49: 0 31: 5 89: 6 42: 3 42: 6 0	111. 0 113. 6 28. 8 103. 2 102. 7 145. 8 108. 8 90. 4 129. 6 68. 9 69. 1 68. 6 118. 4 150. 0
Montgomery White All other races Moore White All other races Nash White All other races New Hanoyer White All other races Northampton White All other races Northampton White All other races	16, 280° 12, 533 3, 747 30, 969 21, 623 9, 346 55, 608 32, 255 28, 353 47, 936 30, 857 17, 078 28, 299 10, 766 17, 533	3, 704 2, 865 839 7, 441 5, 162 2, 279 13, 637 8, 008 5, 620 13, 128 8, 199 4, 929 6, 371 2, 539 3, 832	320 227 93 622 422 200 1, 465 724 741- 1, 010 599 411 692 163 529	128 95 33 233 144 89 554 282 272 619 303 316 179 75 104	7 4 3 29 12 17 86 34 52 55 26 29 24 2	19. 7 18. 1 24. 8 20. 1 19. 5 21. 4 26. 3 22. 4 81. 7 21. 1 19. 4 24. 1 5 15. 1 30. 2	7. 9 7. 6 8. 8 7. 5 9. 5 10.0 8. 7 12. 9 9. 8 18. 5 6. 3 7. 0 5. 9	21. 9 17. 6 32. 5 46. 6 28. 4 85. 0 70. 2 54. 5 43. 4 70. 6 12. 5 41. 6	86. 4 79. 2 110. 8 83. 6 81. 8 87. 8 107. 4 131. 6 70. 9 73. 1 83. 4 108. 6 64. 2 138. 0

Table 53.—Population, Bieths, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[[0.	Se Hore at 1		o table, p					
	POPULATI MERATEI 1940	ON ENU- O APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,600 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Death3	(per 1.000 live births)	males 15-44 years
North Carolina— Continued	,		_						
Onslow White All other races Orange White All other races Pamileo White All other races Pasquotank White All other races All other races	4,862 23,072 15,911 7,161 9,706 6,328 3,378 20,568 11,804	3, 966 2, 937 1, 029 5, 558 3, 523 1, 735 2, 100 1, 396 5, 130 3, 015 2, 115	480 313 167 476 270 206 242 138 104 342 163 179	192 122 70 217 140 77 93 62 31 236 123 113	46 27 19 24 16 8 15 11 4 25 10	26.8 23.9 24.3 20.6 17.0 28.8 24.9 21.8 30.8 16.6 13.8 20.4	10. 7 9. 3 14. 4 9. 4 8. 8 10. 8 9. 6 9. 2 11. 5 10. 4 12. 9	95.8 86.3 115.8 50.5 59.5 58.8 62.0 79.7 53.6 73.1 61.5 83.8	121. 0 106. 6 162. 3 85. 6 70. 6 118. 7 117. 2 93. 9 147. 7 66. 7 64. 1 84. 6
Pender White All other races Perquimans White All other races Person. White All other races Pitt White All other races	9,773 5,045 4,728 25,029 15,685 9,344 61,244 32,157	3,820 2,028 1,792 2,191 1,170 1,021 5,971 3,851 2,120 15,379 7,985 7,394	443 200 243 194 85 109 616 355 281 1,470 667 803	188 81 107 84 45 39 196 119 77 548 250 298	25 6 19 12 .3 .9 23 9 14 109 35 74	25. 0 21. 1 29. 6 19. 8 23. 1 24. 6 27. 9 24. 0 20. 7 27. 6	10.6 8.5 13.0 8.6 8.9 7.6 8.2 7.6 8.9 7.8	56.4 30.0 78.2 61.9 85.6 37.3 25.4 53.6 74.1 52.5 92.2	116.0 93.6 135.6 88.5 72.6 106.8 103.2 92.2 123.1 95.6 83.5 108.6
Polk White All other races Randolph White All other races Richmond White All other races Robeson. White All other races	44, 554 40, 226 4, 328 36, 810 24, 538 12, 272 76, 860 34, 658	2,782 2,390 392 11,083 10,025 1,063 9,243 6,098 3,145 18,232 8,236 9,996	263 217 46 946 835 111 872 582 290 2, 224 827 1, 397	81 66 15 340 294 46 350 217 133 706 297 409	13 9 4 34 28 6 55 39 16 151 55	22. 1 21. 2 28. 0 21. 2 20. 8 25. 7 23. 7 23. 6 28. 9 23. 9 33. 1	6.8 6.5 9.1 7.6 7.3 10.6 9.5 9.2 8.6 9.7	49. 4 41. 6 87. 0 35. 9 33. 5 64. 1 63. 1 65. 2 67. 0 66. 5 63. 7	94. 5 90. 8 117. 3 85. 3 104. 4 94. 3 95. 4 92. 2 122. 0 100. 4 139. 8
Rockingham White All other races Rowan White All other races Rutherford White All other races Sampson White All other races Scotland White All other races	69, 206 56, 238 12, 968 45, 577 39, 445 6, 132 47, 440 30, 449 16, 991 23, 232 10, 788	14, 851 11, 658 3, 193 17, 824 14, 427 3, 397 11, 076 9, 542 1, 534 11, 043 7, 050 3, 993 5, 647 2, 640 3, 007	1, 122 878 244 1, 217 977 240 1, 024 861 163 1, 208 745 463 516 223 288	469 332 137 520 350 170 327 280 47 412 248 164 221 101 120	67 48 19 63 38 25 49 40 9 68 33 30 46 24 22	19. 4 19. 2 20. 2 17. 6 17. 4 18. 5 22. 8 26. 6 24. 5 27. 2 22. 2 21. 1 23. 1	8.1 7.2 11.4 7.5 6.2 13.1 7.2 7.17 8.7 8.1 9.5 9.4 9.6	59.7 54.7 77.9 51.8 33.9 104.2 47.9 46.5 55.2 56.3 51.0 40.3 105.3 76.4	75. 6 75. 3 76. 4 63. 3 67. 7 92. 5 90. 3 109. 4 105. 7 16. 4 86. 4 95. 8
Stanly	3, 918 22, 656 20, 364 2, 292 41, 783 39, 252 2, 531 12, 177 10, 627 1, 550 12, 241 11, 400	8, 431 7, 323 1, 108 5, 209 4, 731 478 10, 078 9, 476 602 2, 745 2, 337 353 2, 751 2, 552	653 590 63 553 497 56 1,022 967 55 353 273 85 292 285 7	274 233 36 196 178 18 361 334 27 79 60 19 103 97 6	*34 32 22 45 42 3 58 54 16 13 3 19	19.9 20.4 16.1 124.4 24.4 24.4 24.5 24.6 21.7 29.4 25.7 25.8 23.9 25.0 8.5	8.3 9.2 8.7 7.9 8.6 8.5 10.5 5.6 12.3 8.5 7.1	52. 1 54. 2 51. 7 81. 4 84. 5 53. 8 55. 8 72. 7 47. 6 55. 3 65. 1 66. 7	77. 5 80. 6 56. 0 106. 2 105. 1 117. 2 101. 4 182. 0 91. 4 130. 4 114. 4 237. 0

Table 53.—Population, Births, Deaths, and Infant Mortality; by Race: United States and Each State, by Counties, 1940—Continued

	. [9	ee note at	nead of th	us table, p	0. 704]		•		
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUL	(BER	Infant mor- tality (num- ber of	1,000	E PER TOTAL LATION	Infant mor- tality rate (per	per 1,000 fe-
	Total	Female 15-44 years	Births	Deaths	deaths under 1 year)	Births	Deaths	1.000	males 15–44 years
· North Carolina— Continued		٠.	·						
Tyrrell White White Union White All other races Vance All other races White All other races Wake White All other races	2,011 39,097 29,920 9,177 29,961 15,996	1, 282 828 454 9, 090 6, 918 2, 172 7, 488 4, 056 3, 432 29, 965 19, 955 10, 010	131 70 61 990 701 289 699 310 389 2, 206 1, 299 907	43 28 15 335 215 120 266 136 130 1, 205 691 514	5 3 2 52 33 19 35 10 25 123 57 66	23. 6 19. 7 30. 3 25. 3 23. 4 31. 5 23. 3 19. 4 27. 9 20. 1 17. 9 24. 6	7.7 7.9 7.6 7.2 13.1 8.9 9.3 11.0 9.5	\$8. 2 42. 9 52. 5 47. 1 65. 1 50. 1 54. 3 55. 8 43. 9 72. 8	102. 2 84. 5 134. 4 108. 9 101. 3 133. 1 93. 3 76. 4 113. 3 73. 6 65. 1 90. 6
Warren. White. All other races. Washington. All other races. Watauga White. All other races. Wayne. White. All other races. Wayne. All other races.	23, 145 8, 036 15, 109 12, 323 6, 857 5, 466 18, 114 17, 750 364 58, 328 33, 018 25, 310	5,031 1,849 3,182 2,780 1,615 1,165 3,969 3,909 60 14,793 8,170 6,623	620 145 475 307 137 170 409 406 3 1,251 678 573	266 81 185 141 62 79 146 145 1 841 273 568	69 12 57 24 10 14 30 30 99 49	26. 8 18. 0 31. 4 24. 9 20. 0 31. 1 22. 6 22. 9 8. £ 21. 4 20. 5 22. 6	11.5 10.1 12.2 11.4 9.0 14.5 8.1 8.2 2.7 14.4 8.3 22.4	111. 3 82. 8 120. 0 78. 2 73. 0 82. 4 73. 3 73. 9 0 79. 1 72. 3 87. 3	123. 2 78. 4 149. 3 110. 4 84. 8 145. 9 103. 0 103. 0 84. 6 83. 0 86. 5
Wilkes White All other races Wilson White All other races Yadkin White All other races Yancey All other races	43,003 40,177 2,826 50,219 29,148 21,071 20,657 19,482 1,175 17,202 17,044 158	9, 684 9, 039 645 12, 876 7, 435 5, 441 4, 690 4, 448 242 3, 747 3, 713	1,114 1,043 71 1,190 596 594 428 411 17 482 480 2	304 276 28 497 213 284 170 160 10 116 115	48 41 7 79 30 49 26 25 1 29	25. 9 26. 0 25. 1 23. 7 20. 4 28. 2 20. 7 21. 1 14. 5 28. 0 28. 2 12. 7	7.1 6.9 9.9 7.3 13.5 8.2 8.5 6.7 6.7	43. 1 39. 3 98. 6 66. 4 50. 3 82. 5 60. 7 60. 8 58. 8 60. 2 60. 4	115.0 115.4 110.1 92.4 80.2 109.2 91.3 92.4 70.8 128.6 129.3 68.8
North Dakota White All other races	641, 935 631, 464 10, 471	143, 124 141, 024 2, 100	. 13, 135 12, 740 395	5, 257 5, 095 162	593 552 41	20. 5 20. 2 37. 7	8. 2 8. 1 15. 5	45. 1 43. 3 103. 8	91. 8 90. 3 188. 1
Adams Barnes Benson Billings Bottineau Bowman Burke Burke, Burleigh Cass	4,664 17,814 12,629 2,531 13,253 3,860 7,653 22,736 52,849	920 3, 865 2, 566 560 2, 776 797 1, 592 6, 050 13, 785	67 329 281 50 302 90 144 510 1,065	35 152 111 11 114 37 56 157 485	5 13 14 —————————————————————————————————	14. 4 18. 5 22. 3 19. 8 22: 8 23. 3 18. 8 22. 4 20. 2	7. 5 8. 5 8. 8 4. 3 8. 6 9. 6 7. 3 6. 9 9. 2	74.6 39.5 49.8 0 89.7 33.3 13.9 57.3 27.2	72.8 85.1 109.5 89.3 108.8 112.9 90.5 84.3 77.3
Cavalier Dlekey Divide Dunn Eddy Emmons Foster Golden Valley Grand Forks	13, 923 9, 696 7, 086 8, 376 5, 741 11, 699 5, 824 3, 498 34, 518	2, 869 2, 111 1, 405 1, 778 1, 196 2, 526 1, 230 705 8, 327	281 165 124 196 101 270 123 77 737	105 78 51 61 34 62 41 30 341	8 6 6 10 6 13 6 3 29	20. 2 17. 0 17. 5 23. 4 17. 6 23. 1 21. 1 22. 0 21. 4	7.5 8.0 7.2 7.3 5.9 5.3 7.0 8.6 9.9	28.5 56.4 48.4 51.0 59.4 48.1 48.8 59.0 39.3	97. 9 78. 2 88. 3 110. 2 84. 4 106. 9 100. 0 109. 2 88. 5
Grant	8, 264 5, 818 7, 457 6, 692 10, 298 7, 561 14, 034 8, 984 8, 426	1,760 1,171 1,560 1,410 2,140 1,614 2,880 2,107 1,659	199 111 192 137 183 176 281 156 170	56 50 46 38 77 51 95 47 52	21 2 7 11 4 13 10 10 6	24. 1 19. 1 25, 7 20. 5 17. 8 23. 3 20. 0 17. 4 20. 2	6. 8 8. 6 5. 7 7. 5 6. 8 5. 2 6. 2	105. 5 18. 0 36. 6 80. 3 21. 9 73. 9 35. 6 64. 1 35. 8	113. 1 94. 8 123. 1 97. 2 85. 5 109. 0 97. 6 74. 0 102. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	laj	ee note at i	read or on	is carrie, p	. 102]				
AREA AND RACE	POPULATI MERATEI 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,600 fe-
·	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,009 live births)	males 16–44 years
North Dakota- Continued			•						٠
McLean	16, 082 9, 611 20, 184 10, 462 9, 129 3, 859 15, 671 9, 208	3, 400 2, 171 4, 592 2, 083 1, 904 830 3, 319 1, 997	330 227 395 216 164 66 367 272	134 55 165 85 76 22 112 89	19 8 31 7 6 7 13	20. 5 23. 6 12. 6 20. 6 18. 0 17. 1 23. 4 29. 5	8.3 5.7 8.1 8.3 5.7 7.1 9.7	85. 2 78. 5 32. 4 86.6 106. 1 85. 4 47. 8	97. 1 104. 6 86. 0 103. 7 86. 1 79. 5 110. 6 136. 2
Ramsey Ransom Renville Richland Rolette Sargent Sheridan Slope	15, 626 10, 061 5, 533 20, 519 12, 583 8, 693 6, 616 4, 419 2, 932	3, 574 2, 109 1, 132 4, 396 2, 790 1, 809 1, 423 946 545	341 190 106 372 341 133 109 12 <del>0</del> 50	162 81 41 159 129 65 44 38 18	26 8 	21.8 18.9 19.2 18.1 27.1 15.3 16.5 28.5	10. 4 8. 1 7. 4 7. 7 10. 3 7. 5 6. 7 8. 6 6. 1	76. 2 42. 1 29. 6 61. 6 30. 1 36. 7 05. 2 80. 0	95. 4 90. 1 93. 6 84. 6 122. 2 73. 5 76. 6 133. 2 91. 7
Stark Steele Stutsman Towner Traill Walsh Ward Wells Williams	15, 414 6, 193 23, 495 7, 200 12, 360 20, 747 31, 981 11, 198 16, 315	3, 467 1, 265 5, 385 1, 537 2, 620 4, 624 7, 905 2, 476 3, 466 1, 660, 997	299 109 393 134 214 430 698 234 302 114, 663	122 46 288 45 114 166 289 100 140 78, 949	18 4 16 7 8 16 33 16 13 4,744	19. 4 17. 6 16. 7 18. 6 17. 4 20. 7 21. 8 20. 9 18. 5	7.9 7.4 12.3 6.3 9.3 8.0 9.0 8.0 8.6	60.2 36.7 40.7 53.8 37.4 31.8 47.3 68.4 43.0 41.4	86. 2 73. 0 87. 2 81. 7 93. 0 88. 3 94. 5 87. 1
Ohio White All other races	6, 566, 531 341, 081	1, 569, 646 91, 351	108, 533 6, 130	73, 799 5, 150	4, 399 345	16. 5 18. 0	11. 2 15. 1	40, 5 56, 3	69, 1 67, 1
Adams Allen Ashland Ashland Ashtabula Athens Auglaize Beimont Brown Butler Carroll Champaign	21,-705 73, 303 29, 785 68, 674 46, 166 28, 037 95, 614 21, 638 120, 249 17, 449 25, 258	4, 305 17, 109 6, 591 15, 054 10, 002 5, 923 21, 978 4, 293 29, 653 3, 638 5, 261	417 1, 311 531 1, 099 911 473 1, 524 327 2, 233 265 412	265 840 367 854 641 344 1,058 268 1,236 174	36 37 23 51 58 25 78 17 102 13	19. 2 17. 9 17. 8 16. 0 19. 7 16. 9 15. 1 18. 6 15. 2 16. 3	12. 2 11. 5 12. 3 12. 4 13. 9 12. 3 11. 1 12. 4 10. 3 10. 0	86. 3 28. 2 43. 3 46. 4 63. 7 52. 9 51. 2 52. 0 45. 7 49. 1 56. 4 53. 5	96, 9 76, 6 80, 6 73, 0 91, 1 70, 9 69, 3 76, 2 75, 3 72, 8 78, 3
Clark	95, 647 34, 109 22, 574 90, 121 30, 594 35, 571 1, 217, 250 38, 831	22, 924 7, 094 4, 595 20, 612 6, 546 7, 722 322, 921 8, 079	1, 626 570 392 1, 669 497 635 18, 341 674	1, 216 446 281 1, 074 375 468 12, 409 483	87 22 16 80 20 32 623 26	17. 0 16. 7 17. 4 18. 5 16. 2 17. 9 15. 1 17. 4	12.7 13.1 12.4 11.9 12.3 13.2 10.2 12.4	53. 5 40. 8 47. 0 40. 2 50. 4 34. 0 38. 6	70. 9 80. 3 85. 3 81. 0 75. 9 82. 2 66. 8 83. 4
Defiance. Delaware. Erie. Frairfield. Frayette. Franklin. Fulton. Gallia.	24, 367 26, 780 43, 201 48, 490 21, 385 388, 712 23, 626 24, 930 10, 430	5, 213 5, 744 9, 319 10, 720 4, 471 98, 991 4, 909 5, 330 3, 907	480 454 691 937 381 6, 132 440 455 297	282 353 590 554 292 4, 789 310 419 238	16 12 23 41 23 231 18 29 16	19. 7 17. 0 16. 0 19. 3 17. 8 15. 8 18. 6 18. 3 15. 3	11. 6 13. 2 13. 7 11. 4 13. 7 12. 3 13. 1 16. 8 12. 2	\$3.8 26.4 33.3 43.8 60.4 37.7 40.9 63.7 53.9	92. 1 79. 0 74. 1 87. 4 85. 2 61. 9 89. 6 85. 4 76. 0
Greene Guernsey Hamilton Hancock Hardin Harrison Henry Highland Hocking	35, 863 38, 822 621, 987 40, 793 27, 061 20, 313 22, 756 27, 099 21, 504	7, 984 8, 429 158, 819 9, 093 5, 621 4, 309 4, 748 5, 579 4, 501	587 566 9, 975 769 494 339 402 480 407	415 461 7, 868 526 387 286 233 354 236	22 32 370 26 31 23 17 22 23	16. 4 14. 6 16. 0 18. 9 18. 3 16. 7 17. 7 17. 7	11. 6 11. 9 12. 6 12. 9 14. 3 14. 1 10. 2 13. 1 11. 0	37. 5 56. 5 37. 1 33. 8 62. 8 67. 8 42. 5 45. 8 56. 5	73. 6 67. 1 62. 8 84. 6 87. 9 78. 7 84. 7 86. 0 90. 4

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at head of this table, p. 704] POPULATION ENU-Infant RATE PER Infant Births 1,000 TOTAL POPULATION MERATED APR. 1. NUMBER mor-tality morper 1,000 tality rate (num-AREA AND RACE feber of (per 1,000 live males Female deaths 15-44 Total 15-44 Births Deaths Births Deaths under vears vears 1 year) births) Ohio-Continued 3, 664 7, 231 5, 673 23, 795 6, 673 11, 948 10, 431 13, 746 6, 178 17, 876 34, 800 27 004 47.0 45.6 70.8 37.1 383 189 18 21.4 - 10.6 Holmes_____ 104.5 495 27 17. Ô 14. 2 13. 5 Huron Jackson Jefferson 592 81.9 565 365 40 20. 9 99. 6 75. 9 9. 4 14. 0 10. 1 10. 8 98, 129 1,807 925 67 18.4 Knox Lake Lawrenco Licking 31, 024 50, 020 16 30 16. 5 16. 3 19. 1 31. 2 36. 9 76. 9 68. 1 513 435 506 814 46, 705 62, 279 29, 624 890 506 61 68. 5 42. 0 85. 3 12. 8 13. 4 69. 3 88. 9 953 798 40 15. 3 Logan Lorain Lorain 18.5 549 206 25 45. 5 26, 575 112,390 1.862 1.193 64 16.6 10.6 34. 4 5, 508 11. 5 12. 7 9. 4 11. 9 3.956 270 49.0 64. 3 96. 8 65. 0 344, 333 85, 613 16.0 4, 151 60, 201 10, 055 52. 2 33. 2 402 3, 913 2Ĭ 240, 251 2, 256 16.3 130 44, 898 33, 034 41 19 21 535 18.3 820 50.0 81.6 12. 4 7, 226 5, 098 410 16.4 17.5 543 85. O 75. Ĭ īī. ŝ 24, 104 285 49.8 82. 8 89. 6 81. 8 80. 6 422 5, 436 11, 822 3, 708 74, 284 18. 5 18. 4 16. 0 17. 7 11. 4 13. 3 11. 2 12. 0 26, 256 299 27 487 55. 4 35. 2 Miami Monroe Montgomery 52,632 967 699 34 299 5, 232 18,641 209 295, 480 3, 559 70.4 2,739 3,056 205 18. 2 17. 0 259 14.4 94.6 Morrow Muskingum 15, 646 266 206 18 13. 2 87. 0 19. 2 14. 7 14. 4 1, 338 215 83. 9 74. 8 69, 795 15,952 919 58 13.2 43, 3 2, 874 5, 266 3, 140 Noble.... 14,587 182 5  $12.5 \\ 12.9$ 23.3 Ottawa Paulding 24, 360 66. 8 84. 4 69. 4 352 314 16 18 45.5 67.9 15, 527 31, 037 265 208 13. 4 10. 8 6, 413 5, 934 3, 261 10, 149 14.3 18.2 Porry.... 335 69. 7 374 Pickaway..... 27, 889 16, 113 13. 4 12. 2 51. 2 59. 2 508 26 85. 6 Pika_____Portage 21.0 338 705 197 20 103.6 ĩŝ. ĭ 10.8 39. 7 46, 660 503 69.5 23, 329 25, 016 73, 853 4.736 314 17.7 5, 0°0 16, 874 11, 039 8, 919 20, 911 19.6 17.9 82.6 45.3 Putnam..... Richland.... 491 276 846 16 60 11.0 11.5 96. 7 78. 5 1, 325 Richland
Ross
San-lusky
Scipto
Scipto
Scipto
Scheda
Shelby
Stark
Summit 52, 147 41, 014 86, 565 ī, 177 653 84 22.6 103.6 18. 7 18. 3 14. 9 13. 3 12. 4 10. 2 12. 7 766 Ë07 38 49.6 85.9 1,580 881 113 71.5 41.5 75.6 616 30 48, 499 10,009 723 477 63. 1 .86. 3 63. 8 59. 2 26, 071 5, 527 56, 806 83, 910 290 17 îî. i 85.6 234, 887 3,627 139 3,001 15. 5 32.1 339, 405 5, 263 169 8.8 Trumbull
Tu searawas
Union
Van Wert 16. 7 18. 2 16. 2 9, 4 12, 0 12, 0 47. 2 132, 315 32, 120 2, 205 1, 238 104 68.6 68, 816 20, 012 26, 759 15, 465 4, 284 1, 252 324 52 24 41.5 74.1 890 \$1.0 240 75. 6 76. 3 5, 780 441 332 16. 5 29.5 Vinton 11,573 2 348 269 148 23. 2 18. 2 16. 9 12.8 44.8 42.3 Warren Washington 6.408 9.217 11. 4 13. 2 84 9 79. 9 84. 2 29, 894 43, 537 544 736 341 573 23 33 44.8 Wayne 50, 520 11,072 932 613 18.4 12. 1 44.0 . 32 Williams 25, 510 5,342 454 328 17.8 12.9 17.6 85.0 Wood Wyandot 51, 796 19, 218 11, 325 3, 943 18. 0 17. 1  $11.1 \\ 12.2$ 82. 4 83. 2 933 575 34.3 10 30.5 328 234 klahoma 2, 336, 434 White 2, 101, 228 All other races 232, 206 2, 238 1, 888 Oklahoma ..... 559, 112 44, 887 20,885 19. 2 19. 2 8.9 49. Ø 80.3 501, 928 57, 184 40, 333 4, 549 17, 974 2, 911 8. 5 12. 5 46. 8 76. 9 80. 4 79. 6 350 40. 1 46. 8 15. 6 35. 7 35. 7 76. 7 3, 321 2, 562 759 19. 0 8. 8 8. 7 15 755 11,967 90.0 139 104 12 19.6 91. 7 235 11 3, 788 14, 129 14, 126 64 224 35 136 9. 2 84.3 16.9 1 Alfalfa White All other races 3,415 3,115 8 15. 9 9.6 71. 9 224 136 8 15. 9 9.6 23. 7 Ó 4,009 110.5 Atoka. White____All other races____ 18, 702 443 151 34 8. ĭ 78. 1 65. 2 12. 7 12. 7 7.9 17, 088 1, 614 8, 648 23. 2 3,664 345 397 135 31 3 2 2 108.4 23. 2 28. 5 18. 2 18. 2 133. 3 16 46 Beaver......White.... 157 7ŏ 8.1 1.861 8, 647 1,861 157 70

739175 O - 47 - 49

All other races....

1 Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	100	e note at n			. 10-,				
- AREA AND RACE	POPULATION MERATEI 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND MACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Oklahoma-Con.									
Beckham White All other races Blaine White All other races Bryan White All other races Caddo White All other races	22, 169 21, 814 18, 543 16, 274 2, 269 38, 138 35, 070 3, 048 41, 567 37, 337 4, 230	5, 258 5, 166 92 4, 035 3, 586 449 8, 745 8, 048 8, 048 9, 309 8, 347 9, 309	419 417 2 419 365 54 867 833 34 946 797 149	202 198 4 197 151 46 312 289 23 375 298 77	22 20 2 22 18 4 36 36  54 36 18	18. 9 19. 1 5. 6 22. 6 22. 4 23. 8 22. 7 23. 7 11. 2 22. 8 21. 3 35. 2	9.1 9.1 11.8 10.6 9.3 20.3 8.2 7.5 9.0 8.0 18.2	57.5 49.0 1,000.0 52.5 49.5 74.1 41.5 43.2 57.1 45.2 120.8	79. 7 80. 7 21. 7 103. 8 101. 8 120. 3 99. 1 103. 5 48. 8 101. 6 95. 6 154. 9
Canadian White All other races Carter White All other races Cherokee White All other races Choctaw White All other races	1, 720 43, 292 37, 825 5, 467 21, 030 16, 725 4, 305 28, 358 22, 108	6,050 5,628 352 10,597 9,228 1,369 4,639 3,633 906 6,360 4,925 1,435	483 436 47 724 639 85 496 340 155 674 511 163	245 204 41 373 316 57 186 130 56 226 174 52	29 21 8 40 37 3 24 15 9 37 31 6	17. 7 17. 0 27. 3 16. 7 16. 9 23. 5 20. 3 36. 0 23. 8 23. 1 26. 1	9.0 8.0 23.8 8.6 8.4 10.4 13.0 8.8 7.8 13.0 8.3	60. 0 48. 2 170. 2 55. 2 57. 9 85. 8 48. 5 44. 1 58. 1 51. 9 60. 7 86. 8	79.8 76.5 133.5 63.3 69.2 62.1 109.1 93.6 171.1 106.0 103.8 113.6
Cimarron White All other races Cleveland White All other races Coal White All other races Comanche White All other races	12, 811 11, 867 944 38, 988 35, 879	765 765 6, 561 6, 467 94 2, 754 2, 548 206 8, 969 8, 163 806	71 71 439 431 8 249 238 11 911 818 93	33 32 1 313 308 5 104 95 9 300 254 46	19 18 11 10 10 14 44 31 13	19. 4 19. 4 15. 8 15. 8 17. 8 19. 4 20. 1 11. 7 23. 4 22. 8 29. 9	9.0 8.8 (1) 11.3 11.3 11.1 8.1 8.0 9.5 7.7 7.1 14.8	0 0 0 48.8 41.8 125.0 44.2 42.0 90.9 48.3 37.9 179.8	92. 8 92. 8 66. 9 66. 6 85. 1 93. 4 53. 4 101. 6 100. 2 115. 4
Cotton White	495 21, 083 19, 363 1, 720 55, 503 48, 037 7, 466 23, 068 22, 053 1, 015 18, 592 15, 670	2, 941 2, 833 108 4, 626 4, 256 370 12, 946 11, 223 1, 723 5, 642 5, 388 254 3, 828 3, 234 5, 594	267 238 299 392 365 27 997 887 110 441 402 399 305 262 43	99 94 5 332 311 21 497 405 92 219 196 23 156 130 26	8 7 1 1 27 25 24 47 41 1 6 25 20 5 15 11 4	20. 7 19. 2 58. 6 18. 9 15. 7 18. 0 18. 5 14. 7 19. 1 18. 2 33. 4 16. 4 16. 7 14. 7	7.7 7.6 10.1 15.7 12.2 9.0 8.4 12.3 9.5 8.9 22.7 8.3 8.9	\$0.0 \$29.4 \$4.5 \$68.9 \$68.5 \$74.1 \$46.2 \$54.5 \$50.7 \$49.8 \$49.8 \$49.8 \$49.8 \$49.8 \$49.8	00.8 84.0 263.5 84.7 85.8 77.0 77.0 63.8 74.6 153.5 81.0 72.4
Dewey	293 8, 466 8, 466 45, 484 44, 3113 1, 173 29, 213 1, 937 41, 116 38, 970	2, 633 2, 569 64 1, 884 1, 884 11, 316 322 6, 594 6, 459 436 9, 410 8, 875 535	259 254 5 168 168 169 711 693 18 736 689 47 816 770 46	221 17 348 316	9 9 9 222 222 333 321 433 344	15. 6 15. 6 16. 8 23. 6 24. 3 19. 8 19. 8	9.8 12.8 7.6 7.6 8.8 8.5 8.1	31.7 0 41.8 45.4 21.3 52.7 41.2	93. 4 03. 9 78. 1 89. 2 89. 2 61. 1 61. 2 55. 9 106. 8 106. 7 107. 86. 8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

		ee note at 1	icad of th	is value, p	. 102]				
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
Angal And Madu	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Oklahoma-Con.						-			
Grant White All other races Greer White All other races Harmon Whito All other races Harper White All other races	13, 128 13, 115 14, 550 14, 013 1537 10, 019 9, 802 217 6, 454 6, 451	2, 861 2, 859 2 3, 282 3, 161 2, 360 2, 302 2, 302 4, 418 1, 417	210 210 257 246 11 204 197 7 130 128 2	96 95 1 118 117 1 76 74 2 47 47	5 5 9 9 12 11 15 5	16. 0 16. 0 0 17. 7 17. 6 20. 6 20. 4 20. 1 52. 3 20. 1 19. 8 666. 7	7.3 7.2 72.9 8.1 8.3 1.6 7.5 9.2 7.3 7.3		73. 4 73. 5 78. 3 77. 8 90. 4 85. 6 120. 7 91. 7 90. 3 2,000. 0
Haskell White All other races Hughes White All other races Jackson White All other races Jefferson White All other races Jefferson All other races	17, 324 16, 305 1, 019 29, 189 25, 514 3, 675 22, 708 21, 387 1, 321 15, 107 14, 788 319	3, 730 3, 515 215 6, 619 5, 808 811 5, 549 5, 183 3, 366 3, 359 3, 288 71	361 326 35 570 504 66 386 370 16 323 311	121 113 8 211 172 39 161 150 11 127 124 3	18 	20.8 20.0 34.3 19.5 19.5 18.0 17.0 17.3 12.1 21.4 21.0 57.6	7.0 6.9 7.2 6.6 10.6 7.0 8.4 8.4 9.4	49.9 55.2 0 35.1 29.8 29.8 21.6 62.5 46.4 45.0 83.3	96. 8 92. 7 162. 8 86. 1 86. 4 69. 6 71. 4 43. 7 96. 2 94. 6 169. 6
Johnston White All other races Kay White All other races Kingfisher White All other races Kiowa White All other races	14, 702 1, 258 47, 084 44, 922 2, 162 15, 617 13, 706 1, 911 22, 817 21, 105	3, 538 3, 260 278 11, 766 11, 182 584 3, 440 3, 036 404 5, 365 4, 975 390	380 346 34 779 725 54 295 252 43 460 407 53	95 85 10 455 418 37 138 112 26 201 173 28,	17 14 3 43 39 4 12 8 4 15 11 4	23. 8 23. 5 27. 0 16. 5 16. 1 25. 0 18. 9 18. 4 22. 5 20. 2 19. 3 31. 0	6.0 5.8 7.9 9.7 9.3 17.1 8.2 13.6 8.2 16.4	44.7 40.5 88.2 55.2 53.8 74.1 40.7 93.6 93.6 27.0	107. 4 106. 1 122. 3 66. 2 64. 8 92. 5 85. 8 83. 0 106. 4 85. 7 81. 8 135. 9
Latimer White	45, 866 42, 799 3, 067	2,775 2,594 181 10,166 9,478 688 688 6,410 5,771 5,602 4,476 2,479 2,315	. 242 216 26 777 719 58 530 466 64 475 349 126 245 235	123 112 11 302 279 23 234 211 23 331 70 77 77 71 6	15 9 6 37 31 20 18 2 26 20 6 12 12	19. 5 18. 7 30. 3 16. 9 16. 8 17. 5 22. 3 18. 6 17. 5 22. 3 21. 4 22. 6	9.9 9.7 12.8 6.65 7.9 7.9 13.1 13.2 6.6 6.6 8.1	62. 0 41. 7 230. 8 47. 6 43. 1 103. 4 37. 7 57. 3 47. 6 49. 0 61. 1	87. 2 83. 3 143. 6 76. 4 75. 9 84. 3 82. 7 80. 7 100. 2 83. 5 78. 0 103. 6 98. 8 101. 5 61. 0
McClain White All other races McCurtain White All other races McIntosh White All other races Major White All other races Marshall White All other races Marshall All other races	30, 995 10, 323 24, 097 18, 533 5, 564 11, 946	4, 256 4, 118 138 9, 404 6, 031 2, 473 5, 163 3, 984 1, 179 2, 618 2, 611 7 2, 808 2, 604 204	476 465 11 782 660 122 560 451 109 227 226 1 281 268	109 102 7 354 255 99 223 156 67 103 103 118 106 12	15 49 37 12 37 29 9 21 20 1	24. 8 25. 0 17. 3 18. 9 21. 3 11. 8 23. 2 24. 3 19. 0 19. 0 31. 3 22. 7 23. 3 14. 6	5.5 11.1 8.62 9.34 12.6 9.52 13.6	31. 5 32. 3 62. 7 56. 1 98. 4 66. 3 73. 4 59. 8 99. 8 74. 7 74. 6 76. 9	111. 8 112. 9 79. 7 83. 2 95. 2 49. 3 108. 5 113. 2 92. 5 86. 7 86. 6 142. 9 100. 1 102. 9 68. 7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[Se	e note at n	ead of this	s table, p	. 104]				
	POPULATION MERATED 1940		NUM	BER	Infant mor- tality (num-	RATE 1,000 POPUL	TOTAL	Infant mor- tality rate	Births per 1,060
. AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 1%-44 years
Oklahoma—Con.						}			
Mayes White All other races Murray White All other races Muskoree White All other races Noble White All other races	21, 668 19, 738 1, 930 13, 841 13, 155 686 48, 949 16, 965 14, 826 13, 702 1, 124	4,711 4,281 430 3,108 2,929 169 15,774 11,585 4,199 3,460 3,202 258	397 352 45 269 248 21 1,055 829 226 222 206 16	193 167 26 112 104 8 789 480 309 138 124 14	23 25 3 11 10 65 51 14 10 6	18.3 17.8 23.3 19.4 18.9 30.6 16.0 16.9 13.3 15.0 14.2	8.9 8.5 13.5 8.1 7.9 11.7 12.0 0.8 18.2 9.3 9.3 9.3 12.5	70.6 71.0 66.7 40.9 40.8 47.6 61.5 61.5 45.0 29.1 250.0	84.3 82.2 104.7 86.4 121.3 66.9 71.6 64.2 64.3 62.0
Nowata White All other races Okfuskee White All other races Oklahoma White All other races Okmulæe White All other races	26, 279 18, 652 7, 627 244, 159 220, 875 23, 284 50, 101 37, 872	3, 484 3, 059 425 5, 896 4, 214 1, 682 68, 395 61, 121 7, 274 11, 742 8, 930 2, 812	301 266 35 589 451 138 4,450 4,022 428 874 705	154 128 26 229 147 82 2, 156 1, 843 273 273 273 377 144	21 19 2 30 22 8 236 207 29 47 31 16	19.1 19.3 17.4 22.4 24.2 18.2 18.2 18.4 17.4 18.6 13.8	9.8 9.3 13.0 8.7 7.9 10.8 8.8 8.5 11.7 10.4 10.0 11.8	69.8 71.1 57.1 50.8 53.0 53.5 53.5 53.8 41.7	85, 4 87, 0 82, 4 90, 0 107, 0 82, 0 85, 1 65, 8 74, 4 73, 9 00, 1
Osage White All other races Ottawa White All other races Pawree White All other races Payne White All other races Pittsburg White All other races All other races	35,949 35,849 34,416 1,433 17,395 15,866 1,529 36,057 34,246 1,811 48,985 43,544	9,722 8,873 8,561 8,561 8,204 357 3,713 3,394 8,862 8,462 9,405 1,060	741 658 83 777 743 34 368 310 58 702 659 43 960 907	264 27 498 439	3 48 46 2 25 13 122 23 18 49	17.3 23.5 21.7 21.6 23.7 21.2 19.5 37.9 19.2 23.7 10.6	7.6 7.2 12.2 11.3 7.0 9.8 8.1 7.7 14.9 10.2 10.8	37 1 6L 8 61 9 65 8 67 9 205 9 205 9 27, 3	01.7
Pontotoe	39, 792 37, 894 1, 898 54, 377 51, 172 3, 205 19, 466 17, 933 10, 736 10, 641 95 21, 078	4, 234 3, 886 3, 48 2, 427 2, 405 4, 577 4, 277	797 37 1, 039 961 78 415 380 35 216 207 408	305 20 435 437 1111 1111 1111 1111 1111 1111 1111	50 44 77 50 50 10 11 12 11 15 15 15 15 15 15 15 15 15 15 15 15	21. 0 10. 5 19. 1 18. 8 24. 3 21. 2 21. 2 20. 1 19. 5 1 94. 7 1 23. 6	8.6 15.3 9.6 8.6 15.6 6.4 9.5 9.1 9.1 8.1	56.5 103.1 53.9 54.1 54.3 43.4 56.5 85.7 85.7 84.7 84.7 42.2 41.6	84.7 71.8 71.8 78.2 96.9 96.0 97.0 80.0 80.0 80.1 108.8 95.6 256.7
Seminole	51, 91, 23, 23, 138, 23, 23, 23, 23, 23, 23, 23, 23, 23, 23	13, 28( 2, 31( 4, 95) 65( 4, 30) 7, 26( 15) 15, 2, 20( 11) 2, 20( 4, 93) 4, 93( 4, 93)	855 155 55 555 488 667 674 687 168 169 161 188 37 32	29 10 19 10 19 15 34 22 24 23 55 8 9 9 17 7 11 11 11 11 11 11 11 11 11 11 11 1	6 3 1 4 4 5 5 6 8 8 8 8 0 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		5. 11. 8. 7. 11. 7. 7. 16. 9. 9. 9. 7. 6.	7 44.5 3 116.5 5 72. 7 75. 9 46. 33. 6 5 80. 17. 18.	64. 7 66. 4 111. 4 113. 4 67. 69. 6 69. 1 163. 4 76. 1 76. 1 2,000. 6

Table 53.—Population, Bieths, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at need of this table, p. 704]									
ADMA AND DAGE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Oklahoma—Con.									
Tulsa	193, 363 173, 752 19, 611 21, 642 15, 960 5, 682 30, 559 28, 411 2, 148	53, 607 47, 328 6, 279 4, 551 3, 373 1, 178 7, 753 7, 189 564	3, 509 3, 198 311 487 333 154 579 547 32	1, 853 1, 578 1, 578 184 125 59 333 305 28	173 144 29 28 14 14 31 28 3	18.1 18.4 15.9 22.5 20.9 27.1 18.9 19.3 14.9	9.6 9.1 14.0 8.5 7.8 10.4 10.9 10.7 13.0	49.3 45.0 93.2 57.5 42.0 90.9 53.5 51.2 93.8	65. 5 67. 6 49. 5 107. 0 98. 7 130. 7 74. 7 76. 1 56. 7
Washita White All other races. Woods. White All other races. Woodward. White All other races.	22, 279 21, 949 21, 949 14, 915 14, 915 — 16, 270 16, 240 30	5, 035 4, 965 70 3, 493 3, 493 3, 657 3, 652 5	398 387 11 267 266 1 296 296	164 159 5 120 119 1 263 262 1	12 12 4 4 11 11	17. 9 17. 6 88. 8 17. 9 17. 8 (¹) 18. 2 18. 2	7. 4 7. 2 15. 2 8. 0 (¹) 16. 2 16. 1 53. 3	30. 2 31. 0 0 15. 0 15. 0 0 37. 2 37. 2	79. 0 77. 9 157. 1 76. 4 76. 2 (¹) 80. 9 81. 1
Oregon White All other races	1, 089, 684 1, 075, 731 13, 953	251, 571 248, 624 2, 947	17, 623 17, 332 291	12, 180 11, 946 234	585 558 27	16. 2 16. 1 20. 9	11. 2 11. 1 16. 8	33. 2 32. 2 92. 8	70. 1 69. 7 98. 7
Baker Bahton Clackamas Clatsop. Columbia Coos Crook Curry Deschutes	18, 297 18, 629 57, 130 24, 697 20, 971 32, 466 5, 583 4, 301 18, 631	4, 058 4, 345 12, 347 5, 569 4, 578 7, 556 1, 232 894 4, 356	316 324 805 439 364 593 111 . 70 361	208 180 569 232 176 352 42 43 183	9 18 19 14 9 28 5 2	17. 3 17. 4 14. 1 17. 8 17. 4 18. 3 20. 1 16. 3 19. 4	11.4 9.7 10.0 9.4 8.4 10.8 7.6 10.0 9.8	28. 5 55. 6 23. 6 31. 9 24. 7 47. 2 45. 0 28. 6 49. 9	77. 9 74. 6 65. 2 78. 8 79. 5 78. 5 90. 1 78. 3 82. 9
Douglas Gilliam Grant Harney Hood River Jackson Jefferson Josephine Klamath	25, 728 2, 844 6, 380 5, 374 11, 580 36, 213 2, 012 16, 301 40, 497	5, 220 1, 389 1, 135 2, 659 7, 918 415 3, 302 9, 824	405 39 112 98 210 611 62 269 879	287 17 51 58 92 401 25 194 369	13 2 5 11 18 1 10 55	15. 7 13. 7 17. 6 18. 2 18. 1 16. 9 30. 4 16. 5 21. 7	11. 2 6. 0 8. 0 10. 8 7. 9 11. 1 12. 2 11. 9 9. 1	32.1 51.3 0 51.0 52.4 29.5 16.1 37.2 62.6	77. 6 66. 2 80. 6 86. 3 79. 0 77. 2 149. 4 81. 5 89. 5
Lake Lané Lincola Lincola Linn Mallieur Marion Morrow Multnomah Polk	6, 293 69, 096 14, 549 30, 485 19, 767 75, 246 4, 337 355, 099 19, 989	1, 334 16. 226 3, 106 6, 533 4, 292 17, 158 838 88, 261 4, 422	130 1, 341 212 578 417 1, 211 77 4, 887	50 650 155 337 115 1,137 38 4,420	4 40 5 23 8 41 5 125	20. 7 19. 4 14. 6 19. 0 21. 1 16. 1 17. 8 13. 8 16. 4	7.9 9.4 10.7 11.1 5.8 15.1 8.8 12.4 8.1	\$0.8 29.8 23.6 39.8 19.2 33.9 64.9 25.6 21.4	97. 5 82. 6 68. 3 88. 5 97. 2 70. 6 91. 9 55. 4 73. 9
Sherman Tillamook Umatilla Unlon Wallowa Wasco Wasco Washington Wheeler Yamhill	2, 321 12, 263 26, 030 17, 399 7, 623 13, 069 39, 194 2, 974 26, 336	477 2, 707 5, 599 3, 946 1, 666 3, 046 8, 347 668 5, 559	31 195 386 325 112 214 561 63 488	16 124 362 174 72 157 392 21 320	10 17 17 3 8 14 2 19	13. 4 15. 9 14. 8 18. 7 14. 7 16. 4 14. 3 21. 2 18. 5	6.9 10.1 13.9 10.0 9.4 12.0 10.0 7.1 12.2	51.3 44.0 52.5 26.8 37.4 25.0 31.7 38.9	65. 0 72. 0 68. 9 82. 4 67. 2 70. 3 67. 2 94. 3 87. 8
Pennsylvania White All other races	9, 900, 180 9, 426, 989 473, 191	2, 423, 678 2, 293, 313 130, 365	165, 456 156, 014 9, 442	111, 977 104, 827 7, 150	7, 404 6, 770 634	16. 7 16. 5 20. 0	11.3 11.1 15.1	44.7 43.4 67.1	68.3 68.0 72.4
AdamsAlleghenyArmstrong	39, 435 1, 411, 539 81, 087	8, 646 362, 928 18, 429	694 23, 223 1, 619	403 15, 339 736	1,009 84	17. 6 16. 5 20. 0	10. 2 10. 9 9. 1	37.5 43.4 51.9	80.3 64.0 87.9

Rate not computeds

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

£	101	e note at r	lead of thi	is table, p	. 1041				
AREA AND RACE	POPULATI MERATEI 1940 .	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15–44 years	Births	Deaths	her of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Pennsylvania—Con.				,				:	
Beaver Bedford Berks Blair Bradford Bucks Rutler Cambria Cameron Carbon	213, 459 6, 852	37, 802 8, 785 58, 749 33, 263 10, 629 24, 499 19, 564 50, 255 1, 956 14, 647	2, 686 884 3, 329 2, 599 965 1, 684 1, 572 4, 346 133 908	1, 457 465 2, 823 1, 645 647 1, 230 996 2, 188 80 687	110 44 143 121 38 68 63 221 6	17. 1 21. 7 13. 8 18. 5 19. 1 15. 6 17. 9 20. 4 19. 4 14. 7	9.3 11.4 11.7 11.7 12.8 11.4 10.3 11.7	41. 0 49 8 43 0 46. 6 39. 4 40. 1 50 9 45. 1 45. 2	71. 1 100. 6 56. 7 78. 1 90. 8 63. 7 80. 4 86. 5 63. 0 62. 0
Centre Chester Clarion Clearfield Clinton Columbia Crawford Cumberland Dauphin	52, 608 135, 626 38, 410 92, 094 34, 557 51, 413 71, 644 74, 806 177, 410	11, 856 31, 231 8, 171 20, 420 7, 882 11, 753 15, 801 17, 359 44, 214	1, 061 2, 342 863 1, 909 730 896 1, 423 1, 343 2, 638	518 1, 779 401 923 365 588 905 874 2, 147	49 119 44 121 32 - 36 68 47 99	20. 2 17. 3 22. 5 21. 7 21. 1 17. 4 19. 9 18. 0 14. 9	9.8 13.1 10.4 10.0 10.6 11.4 12.6 11.7 12.1	45. 2 50. 8 51. 0 60. 5 43. 8 40. 2 46. 4 35. 0 37. 5	89. 5 75. 0 105 6 97. 9 92 6 76. 2 89. 5 77. 4 50. 7
Delaware Elk Erie Farete Fayette Forest Franklin Fulton Greerie Huntingdon	310, 756 34, 443 180, 889 200, 999 5, 791 69, 378	79, 617 7, 736 42, 992 47, 240 1, 148 16, 118 2, 227 9, 907 9, 075	4,600 636 3,256 4,107 130 1,275 247 869 889	3,001 329 2,181 1,860 70 769 109 429 481	169 33 136 212 5 46 15 37 58	14.8 18.5 18.0 20.4 22.4 18.4 23.1 19.5 21.2	9.7 9.6 12.1 9.3 12.1 11.1 10.2 9.6 11.5	36.7 51.9 41.8 51.6 53.5 35.1 69.7 42.6 65.2	57.8 82.2 76.7 86.9 113.2 70 1 110.9 87.7 93:0
indiana Jefferson Juniata Lackawanna Lancaster Lawrence Lebanon Lehigh Luzerne	79. 854 54. 090 15. 373 301. 243 212. 504 96. 877 72 641 177. 533 441, 518	17. 838 12. 048 3. 339 76. 671 49. 859 23. 587 17. 161 43. 764 111, 945	1,608 1,021 321 4,454 3,823 1,692 1,367 2,826 6,829	782 582 191 3.4'0 2,541 991 843 2.161 4,847	91 54 15 236 186 51 66 171 337	20.1 18.9 20.9 14.8 18.0 17.5 18.8 15.9	9.8 10.8 12.4 11.3 12.0 10.2 11.6 12.2 11.0	56 6 52.9 46.7 53.0 43.7 30 1 43 3 60 5 49.3	00.1 84.7 96.1 53.1 76.7 71.7 79.7 64.6 61.0
Lycoming McKean Mercer Mifflin Monroe Montkomery Montour Northhampton Northhampton	93. 633 56. 673 101. 039 42. 993 29. 802 289. 247 15. 466 168, 959 126, 887	21, 673 13. 194 23. 416 10. 496 6. 871 72. 150 3. 413 41, 003 30, 465	1, 681 1, 099 1, 769 907 478 4, 374 240 2, 550 2, 243	1, 067 594 1, 162 463 358 3, 247 281 1, 644 1, 451	66 50 81 65 27 140 16 84 126	18.0 19.4 17.5 21.1 16.0 15.1 15.5 15.1	11.4 10.5 11.5 10.8 12.0 11.2 18.2 9.7 11.4	39 3 45.5 45.8 71.7 56.5 32.0 66.7 32.9 56.2	77.6 83.3 76.5 86.4 69.6 70.3 62.2 73.6
Perry Philadelphia Pike Potter Schuylkill Snyder Somerset Sullivan Sussephanna	23, 213 1, 931, 334 7, 452 18, 201 228, 331 20, 208 84, 957 7, 504 33, 893	4, 933 500, 343 1, 509 3, 677 55, 854 4, 296 18, 851 1, 516 6, 998	457 28, 915 94 381 3, 611 409 1, 684 145 571	280 24, 256 129 238 2, 702 240 825 97 423	20 1, 194 3 18 172 15 85 6 27	19. 7 15. 0 12. 6 20. 9 15. 8 20. 2 19. 8 19. 3 16. 8	12.1 12.6 17.3 13.1 11.8 11.9 9.7 12.9	43.8 41.3 81.9 47.2 47.6 88.7 50.5 41.4	92.6 67.8 62.3 103.6 64.7 95.2 89.3 95.6 81.6
Tioga	35, 004 20, 247 63, 958 42, 789 210, 852 29, 934 303, 411 16, 702 178, 022	7, 196 4, 563 14, 851 9, 258 50, 367 5, 894 73, 586 3, 349 42, 755	727 348 1,097 685 3,956 462 5 194 336 3,156	475 215 800 737 2, 120 403 2, 836 257 1, 904	40 12 61 32 197 17 222 16	20.8 17.2 17.2 16.0 18.8 15.4 17.1 20.1	13. 6 10. 6 12. 5 17. 2 10. 1 13. 5 9. 3 15. 4 10. 7	55.0 54.5 55.6 46.7 49.8 56.8 42.7 47.6 33.9	101.0 76.3 73.9 74.0 78.5 78.4 70.6 100.3 73.8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Rage: United States and Each State, by Counties, 1940—Continued

ARRA AND RACE	POPULATI MERATEI 1940	ON ENU- D APR. 1,	NUM	BER	Infant BATE PE mor- tality (num-		TOTAL	Infant mor- tality rate	Births per 1,000 fe-
ARRA AND HAUS	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Rhode Island WhiteAll other races	713, 346 701, 805 11, 541	177, 279 174, 661 2, 618	10, 830 10, 585 245	8, 019 7, 818 201	410 389 21	15. 2 15. 1 21. 2	11. 2 11. 1 17. 4	37. 9 36. 8 85. 7	61. 1 60. 6 93, 6
Bristol Kent Newport Providence Washington	25, 548 58, 311 46, 696 550, 298 32, 493	6, 555 13, 868 10, 322 138, 937 7, 597	385 936 757 8, 201 551	233 619 554 6, 219 394	5 34 24 321 26	15. 1 16. 1 16. 2 14. 9 17. 0	9.1 10.6 .11.9 11.3 12.1	13.0 36.3 31.7 39.1 47.2	58. 7 67. 5 73. 3 59. 0 72. 5
South Carolina White All other races	1, 899, 804 1, 084, 308 815, 496	472, 935 271, 511 201, 424	44, 612 22, 606 22, 006	20, 280 9, 088 11, 192	3, 042 1, 148 1, 894	23. 5 20. 8 27. 0	10.7 8.4 13.7	68. 2 50. 8 86. 1	94. 3 83. 3 109. 3
Abbeville White All other races Aiken White All other races Allendale White All other races Allenson White All other races	9, 410 88, 712 65, 323	5, 350 3, 187 2, 163 12, 524 7, 381 5, 143 3, 220 914 2, 306 22, 901 16, 831 6, 070	479 225 254 1,014 583 431 357 66 291 1,868 1,424 444	231 99 132 590 308 282 166 36 130 493 295	26 10 16 90 43 47 22 2 2 20 113 64 49	20.9 17.1 26.1 20.3 20.1 20.6 27.4 18.2 30.9 21.1 21.8 19.0	10. 1 7. 5 13. 6 11. 8 10. 6 13. 5 12. 7 9. 9 13. 8 8. 9 7. 5 12. 6	54.3 44.4 63.0 88.8 73.8 109.0 61.6 30.3 68.7 60.5 44.9 110.4	89. 5 70. 6 117. 4 81. 0 79. 0 83. 8 110. 9 72. 2 126. 2 81. 6 84. 6 73. 1
Bamberg	20, 138 7, 519 12, 619 22, 037 7, 255 14, 782 27, 128 9, 548 17, 580	4,376 1,761 2,615 4,755 1,757 2,998 4,757 1,285 3,472 5,982 2,153 3,829 6 634 1,010 2,624	432 140 292 551 169 382 513 150 363 763 191 572 470 71	187 83 104 188 70 118 371 39 332 321 257 200 41 159	25 6 19 30 7 23 35 2 33 66 14 52 38 1	23. 2 19. 1 25. 8 27. 4 22. 5 30. 3 23. 3 20. 7 24. 6 28. 1 20. 0 32. 5 29. 0 16. 3 33. 6	10.0 11.3 9.2 9.3 9.4 16.8 5.4 22.5 11.8 6.7 14.6 12.3	57. 9 42. 9 65. 1 54. 4 41. 4 60. 2 68. 2 13. 3 90. 9 86. 5 73. 3 90. 9 14. 1 92. 7	98.7 79.5 111.7 115.9 96.2 127.4 107.8 116.7 104.6 127.5 88.7 149.4 129.3 70.3 152.1
Charleston	61, 487 59, 618 33, 290 25, 495 7, 795 32, 579 16, 948 15, 631 35, 963 22, 262 13, 701 31, 500 8, 923	32, 126 16, 062 16, 064 8, 148 6, 283 1, 865 7, 909 4, 270 3, 639 8, 444 5, 218 3, 226 7, 253 2, 046 5, 207	3, 122 1, 246 1, 876 596 168 807 380 427 957 517 440 757 213	1,754 590 1,164 259 160 99 318 144 174 326 178 148 380 88 292	209 44 165 39 25 14 49 30 63 31 32 87 11 76	25.8 20.3 31.5 22.9 23.4 21.6 24.8 22.4 27.3 26.6 23.2 24.0 23.9 24.1	14. 5 9. 6 19. 5 7. 8 6. 3 12. 7 9. 8 8. 5 11. 1 9. 1 8. 0 10. 1 9. 9 12. 9	66. 9 35. 3 88. 0 51. 0 41. 9 83. 3 60. 7 70. 3 65. 8 60. 0 72. 7 114. 9 51. 6 139. 7	97. 2 77. 6 116. 8 93. 8 94. 9 90. 1 102. 0 89. 0 117. 3, 113. 3, 99. 1 136. 4 104. 1 104. 5
Colleton White All other races Darlington White All other races Dillon White All other races Dorchester White All other races Edgefield White All other races	14, 019 45, 198 22, 627 22, 571 29, 625 14, 910 14, 715 19, 928 8, 484 11, 444 17, 894 6, 594	6,050 2,863 3,187 11,241 5,622 5,619 7,120 3,481 3,639 4,720 1,975 2,745 4,031 1,530 2,501	578 188 390 1, 182 620 562 810 397 413 544 170 374 474 122 352	276 87 189 547 240 307 276 121 155 250 101 149 205 55 150	34 5 29 106 50 56 62 27 35 52 17 35 22 1	22. 0 15. 3 27. 8 26. 2 27. 4 24. 9 27. 3 26. 6 28. 1 27. 3 20. 0 32. 7 26. 5 18. 5	10. 5 7. 1 13. 5 12. 1 10. 5 12. 5 11. 9 13. 6 11. 5 11. 9 13. 0 11. 5 8. 3 13. 3	58.8 26.6 74.4 89.7 80.6 99.6 76.5 68.0 94.7 93.6 46.4 8.2 59.7	95. 5 65. 7 122. 4 105. 2 110. 3 100. 0 113. 5 114. 0 113. 5 115. 3 86. 1 136. 2 117. 6 79. 7 140. 7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

-	[2	ee note at	nead of th	is table, p	. 1041				
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	IBER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,600
	Total	Female 15–44 years	Births	Deaths	ber of deaths under I year)	Births	Deaths	(per 1,000 live births)	fo- males 15–44 years
South Carolina— Continued									
Fairfield White. All other races. Florence. White. All other races. Georgetown. All other races. Greenville. White. All other races. Greenville. All other races.	15, 376 136, 580 106, 142 30, 438	5, 529 2, 237 3, 262 17, 887 9, 506 8, 291 6, 147 2, 509 3, 548 37, 246 28, 507 8, 649	629 231 398 1, 662 819 843 706 255 451 2, 729 2, 071 658	236 84 152 747 336 411 307 74 233 1,266 830 436	32 10 22 139 52 87 46 10 36 142 102 40	26. 0 25. 1 26. 6 23. 5 21. 2 26. 4 26. 8 23. 2 20. 3 20. 0 19. 5 21. 6	9.8 9.1 10.2 10.6 8.7 12.9 11.6 6.7 15.2 9.3 7.8 14.3	50. 9 43. 3 55. 3 83. 5 103. 2 65. 2 89. 8 79. 8 60. 8	113. 8 103. 3 120. 9 92. 9 85. 3 101. 7 114. 0 93. 1 127. 1 73. 3 72. 4 76. 1
Greenwood White All other races Hampton White All other races Horry White All other races Jasper White All other races All other races	14, 853 17, 465 7, 370	10, 663 6, 847 3, 816 4, 176 1, 722 2, 454 11, 903 8, 461 3, 442 2, 558 927 1, 641	772 452 320 331 88 243 1,440 1,000 440 281 75 206	430 210 220 252 76 176 444 274 170 152 39	39 24 15 43 7 36 104 56 48 17 4	19.3 17.9 21.5 19.0 11.9 24.1 27.7 26.4 31.3 25.5 19.0 20.2	10.7 8.3 14.8 14.4 10.3 17.4 8.5 7.2 12.1 13.8 9.9 16.0	50. 5 53. 1 46. 9 129 9 70 5 143. 1 72. 2 56. 0 100. 1 60. 5 63. 3 63 1	72.4 66.0 83.9 79.3 51.1 99.0 121.0 127.8 109.4 80.9 125.5
Kershaw  White All other races Laucaster White All other races Laurens. White All other races Lee White All other races Lee All other races	32, 913 15, 311 17, 602 33, 542 22, 147 11, 395 44, 185 27, 843 16, 342 24, 908 8, 500 16, 318	7, 606 3, 664 3, 942 8, 248 5, 470 2, 778 10, 987 7, 005 3, 982 5, 662 2, 007 3, 865	843 274 569 813 539 274 835 522 313 772 152 620	304 136 168 290 161 129 423 215 208 262 87 175	51 14 37 56 30 26 41 14 27 43 6	25. 6 17. 9 32. 3 24. 2 24. 3 24. 0 18. 7 19. 2 31. 0 17. 7 38. 0	9.2 8.9 9.5 8.6 7.3 11.3 9.6 7.7 12.7 10.5 10.1	60 5 51. 0 65. 0 63. 9 55. 7 91 0 49 1 26 3 57 7 59. 7	110 8 74.8 141 3 98 6 98.6 98.6 76 0 74 0 12.1 5 72.5 160.4
Lexington White All other races McCormick White All other races Marion White All other races Marlboro White All other races Mal other races Marlboro White All other races All other races Newberry White All other races	35, 994 27, 067 8, 927 10, 367 3, 330 7, 037 30, 107 13, 287 16, 820 33, 281 15, 052 18, 229 33, 577 19, 335 14, 242	8, 627 6, 467 2, 160 2, 286 779 1, 507 7, 541 3, 206 4, 335 8, 015 3, 666 4, 349 8, 074 4, 767 3, 307	820 583 237 283 47 236 778 347 431 852 329 523 703 343 365	369 250 119 101 26 75 309 90 219 351 146 205 334 143 191	46 23 18 22 5 17 52 13 39 76 27 49 33 11 27	22. 8 21. 5 26. 5 27. 3 14. 1 33. 5 25. 6 21. 6 21. 7 21. 1 17. 7 25. 6	10. 3 9. 2 13. 3 9. 7 7. 8 10. 7 10. 3 6. 8 13. 0 10. 5 9. 7 11. 2 9. 7. 4 13. 4	56. 1 43. 0 77. 0 77. 7 109. 4 72. 0 66. 8 87. 6 90. 5 80. 2 82. 1 93. 7 53. 7 53. 7	95. 1 90. 1 109. 7 123. 8 60. 3 156. 6 103. 2 99. 4 106. 3 89. 7 120. 3 87. 7 72. 0
Oconee  White All other races Orangeburg White All other races Pickers White All other races Richland White All other races Saluda White All other races All other races	36, 512 30, 743 5, 769 63, 707 23, 791 39, 916 37, 111 32, 220 4, 891 104, 843 62, 472 42, 371 17, 192 9, 548 7, 644	8, 440 7, 009 1, 431 15, 308 5, 848 9, 460 8, 914 7, 693 1, 221 29, 632 17, 776 11, 856 3, 844 2, 195 1, 649	870 759 111 1,898 520 1,378 884 752 132 1,944 1,031 913 305 159 146	295 229 66 845 245 600 207 210 57 1, 429 658 771 155 72	50 43 7 189 30 159 36 28 8 123 47 76 14 4	23.8 24.7 19.2 29.8 21.9 34.5 23.3 27.0 18.5 16.5 21.5 17.7 19.1	8. 1 7. 4 11. 4 13. 3 10. 3 15. 0 7. 2 6. 5 11. 6 10. 5 18. 2 9. 0 7. 5	57. 5 56. 7 63. 1 69. 6 57. 7 115. 4 49. 7 37. 2 69. 6 63. 3 45. 6 83. 2 45. 2 45. 2 68. 5	103, 1 103, 3 77, 6 121, 0 83, 9 145, 7 99, 2 97, 8 103, 1 65, 6 53, 0 77, 0 70, 2 83, 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	<u></u>	ee note at	nead of th	is table, p	0. 704[				
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUŁ	ib <b>e</b> r	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
ANEX AND HAVE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	. (per 1,000 live births)	males 15–44 years
South Carolina— Continued									•
Spartanburg White All other races Sumter White All other races Union White All other races Williamsburg White All other races York White All other races	30, 473 52, 463 18, 692 33, 771 31, 360 20, 112 11, 248 41, 011 13, 739	33, 466 25, 030 8, 436 13, 022 4, 733 8, 289 7, 835 5, 041 2, 794 9, 813 3, 242 6, 571 14, 655 9, 208 5, 447	2,433 1,776 657 1,309 387 922 634 362 272 1,217 333 884 1,422 932 490	1, 149 747 402 650 174 476 264 148 116 410 107 303 606 324 282	160 93 67 102 19 83 33 18 15 89 22 27 91 52 39	19. 0 18. 3 21. 6 25. 0 20. 7 27. 3 20. 2 18. 0 24. 2 29. 7 24. 2 29. 7 24. 2 22. 9	9.0 7.7 13.2 12.4 9.3 14.1 8.4 7.4 10.3 10.0 7.8 11.1 10.3 8.7 13.2	65. 8 52. 4 102. 0 77. 9 49. 1 90. 0 52. 1 49. 7 55. 1 75. 8 64. 0 55. 8 79. 6	72. 7 71. 0 77. 9 100. 5 81. 8 111. 2 80. 9 71. 8 97. 4 124. 0 102. 7 134. 5 97. 0 101. 2 90. 0
South Dakota WhiteAll other races	642, 961 619, 075 23, 886	143, 967 139, 099 4, 868	12, 054 11, 319 735	5, 700 5, 316 384	466 392 74	18.7 18.3 30.8	8. 9 8. 6 16. 1	38. 7 34. 6 100. 7	83. 7 81. 4 151. 0
Armstrong Aurora Beadle Bennett Bon Homme Brookings Brown Brule Buffalo Butte	42 5, 387 19, 648 3, 983 10, 241 16, 560 29, 676 6, 195 1, 853 8, 004	9 1,144 4,792 831 2,254 3,781 7,154 1,340 389 1,769	87 364 92 158 331 519 111 41 172	58 173 35 84 145 245 52 26 76	4 9 4 6 11 14 7 1	0 16. 1 18. 5 23. 1 15. 4 20. 0 17. 5 17. 9 22. 1 21. 5	0 10.8 8.8 8.8 8.2 8.8 8.3 8.4 14.0	0 46.0 24.7 43.5 38.0 33.2 27.0 63.1 24.4	76. 0 76. 0 110. 7 70. 1 87. 5 72. 5 82. 8 105. 4 97. 2
Campbell Charles Mix Clark Clark Clark Codington Corson Custer Daylson Day	15, 336 13, 565	1, 122 2, 866 1, 815 2, 051 3, 984 1, 348 1, 320 3, 842 2, 850	76 248 168 162 378 136 139 266 220	33 114 89 87 151 57 60 167	2 9 1 7 11 7 6 17	15. 1 18. 4 18. 8 16. 9 22. 2 20. 1 23. 1 17. 3 16. 2	6. 6 8. 5 9. 9 9. 1 8. 9 8, 4 10. 0 10. 9 8. 6	26. 5 36. 3 6. 0 43. 2 29. 1 51. 5 43. 2 63. 9	67. 7 86. 5 92. 6 79. 0 94. 9 100. 9 105. 3 69. 2 77. 2
Deuel	8, 450 5, 709 6, 348 7, 814 8, 089 5, 168 10, 552 9, 554 3, 515	1, 696 1, 241 1, 377 1, 750 1, 625 1, 073 2, 338 2, 043	157 151 129 163 120 89 214 207 53	57 53 49 58 77 39 88 81 34	5 3 6 8 4 8 7 3	18.6 26.4 20.3 20.9 14.8 17.2 20.3 21.7 15.1	6.7 9.3 7.7 7.4 9.5 7.5 8.3 8.5 9.7	\$1.8 19.9 23.5 \$6.8 66.7 44.9 \$7.4 83.8 56.6	92. 6 121. 7 93. 7 93. 1 73. 8 82. 9 91. 5 101. 3 76. 5
Hamiin Hand Hanson Harding Hughes Hutchinson Hyde Jackson Jernuld	7, 562 7, 166 5, 400 3, 010 6, 624 12, 668 3, 113 1, 955 4, 752	1, 568 1, 515 1, 149 550 1, 680 2, 954 668 395 1, 026	131 123 95 54 137 249 51 37 58	58 67 53 21 65 72 20 24 46	3 8 3 1 7 3 1 4 2	17. 3 17. 2 17. 6 17. 9 20. 7 19. 7 16. 4 18. 9 12. 2	7.7 9.3 9.8 7.0 9.8 5.7 6.4 12.3 9.7	22. 9 65. 0 31. 6 18. 5 51. 1 12. 0 19. 6 108. 1 34. 5	83. 5 81. 2 82. 7 98. 2 81. 5 84. 3 76. 3 93. 7 56. 5
Jones Kingsbury Lake Lawrence Lincoln Lyman McOook MoPherson Marshall	2, 509 10, 831 12, 412 19, 093 13, 171 5, 045 9, 793 8, 353 8, 880	506 2, 283 2, 758 4, 626 2, 829 990 2, 108 1, 960 1, 848	62 193 234 402 190 99 190 182 195	17 96 106 211 117 40 76 72	2 5 3 26 7 1 4 10	24.7 17.8 18.9 21.1 14.4 19.6 19.4 21.8 22.0	6.8 8.9 8.5 11,1 8.9 7.9 7.8 8.6 8.9	32.3 25.9 12.8 64.7 36.8 10.1 21.1 54.9 51.3	122. 5 84. 5 84. 8 86. 9 67. 2 100. 0 90. 1 92. 9 105. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	į bot	e note at 1	eau (i iii	s tame, p.	. 104)	<del></del>		,	
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	maler 16-44 years
South Dakota— Continued	-								
Meade	9,735 4,107 6,836 57,697 9,341 23,799 6,585 4,614	2,006 821 1,471 14,591 2,019 5,796 1,332 1,000	161 98 119 1,032 175 483 113 68	78 38 52 492 89 181 59 36	3 4 4 32 5 17 5 3	16. 5 23. 9 17. 4 17. 9 18. 7 20. 3 17. 2 14. 7	8.0 9.3 7.6 9.5 7.6 9.0 7.8	18.6 40.8 33.6 31.0 28.6 35.2 44.2	80.3 119.4 80.0 70.7 86.7 83.3 84.8 63.0
Roberts Sanborn Shaunon Spink Stanley Stally Todd Tripp	15, 887 5, 754 5, 366 12, 527 1, 959 2, 668 5, 714 9, 937	3.314 1,167 1,195 2,726 381 547 1,233 2,166	351 95 142 210 33 51 160 221	152 44 48 130 26 13 66 84	21 3 12 6 1 - 9	22.1 16.5 26.5 16.8 16.8 19.1 28.0 22.2	9.6 7.6 8.9 10.4 13.3 4.9 11.6 8.5	59.8 31.6 84.5 28.6 29.3 0 56.8 45.2	105. 9 81. 4 118. 8 77. 0 86. 6 93. 2 129. 8 102. 0
Turner_ Union Walworth_ Washabaugh Washington_ Yankton_ Ziebach	19 070	2, 955 2, 478 1, 660 390 371 3, 857 581	222 178 99 36 23 278 73	100 53 71 20 26 265 33	8 1 7 4 8 11 6	16.7 15.2 13.6 18.2 12.9 16.6 25.4	7.5 4.5 9.8 10.1 14.5 15.8 11.5	\$6.0 f. f. 70.7 111.1 847.8 \$9.6 83.2	75. 1 71. 8 59. 6 92. 3 62. 0 72. 1 125. 6
Tennessee White All other races	2, 915, 841 2, 406, 906 508, 935	721, 673 584, 309 137, 364	55, 242 46, 753 8, 489	29, 383 21, 712 7, 671	2,954 2,349 605	18.9 19.4 16.7	10. 1 9. 0 15. 1	53.5 50.2 71.3	76. 5 80. 0 61. 8
Anderson White All other races Bedford White All other races Benton White All other races Bledsoc White All other races Bledsoc All other races	26, 504 26, 007 23, 151 19, 583 3, 568 11, 976 11, 692 284 8, 358 7, 784 574	6, 284 6, 164 120 5, 478 4, 666 812 2, 695 2, 635 2, 637 1, 704 1, 633	490 488 2 396 349 37 199 198 1 1 234 231	145 142 3 281 225 56 132 129 3 86 78	34 34 24 22 2 13 12 1 1 14 14	18.5 18.8 4.0 16.7 17.8 10.4 16.6 16.9 23.0 29.7 6.2	5.5 6.0 12.1 11.5 15.7 11.0 10.6 10.3 10.0 13.9	69. 4 69. 7 0 62. 2 63. 0 54. 1 67. 8 69. 6 1,000.0 69. 8 69. 6	78.0 70.2 16.7 70.5 74.8 45.6 75.1 16.7 137.3 141.5 48.8
Blount.  White All other races. Bradley White All other races. Campbell. White All other races. Cannon White All other races.	28, 498 26, 498 2, 000 31, 131	9, 718 9, 193 525 6, 838 6, 283 555 7, 189 7, 074 115 2, 183 2, 095 58	1, 054 1, 022 32 668 625 43 760 754 6 216 213	307 276 31 280 244 36 226 218 8 94 91	51 49 2 56 52 4 42 41 6 6	25. 6 26. 2 15. 2 23. 4 23. 6 21. 5 24. 4 24. 6 11. 9 21. 9 22. 3 9. 8	7.5 7.1 14.7 9.8 9.2 18.0 7.3 7.1 15.8 9.5 9.5	43.4 47.9 62.5 83.8 83.2 93.0 55.3 54.4 166.7 27.8 28.2	103.5 111 2 61.0 97.7 90.5 77.5 105.7 106.3 101.7 51.7
Carroll White	35, 127 34, 624 503 9, 928 9, 036 892 11, 124 9, 332 1, 792 24, 657 24, 142	6, 032 5, 059 973 8, 644 8, 526 118 2, 127 1, 935 192 2, 526 2, 128 422 5, 546 5, 443	353 318 35 868 857 11 146 133 127 108 19 548 541	243 196 47 312 302 10 73 66 7 91 78 13 169 165	15 12 3 62 60 2 5 5 5 - 9 8 118 16 2	13. 6 14. 5 8. 6 24. 7 24. 8 81. 9 14. 7 14. 6 11. 4 11. 6 10. 6 22. 2 22. 4 13. 6	9.4 9.0 11.5 8.9 19.9 7.3 7.3 7.8 8.4 7.5 6.8 7.8	42. 5 57. 7 85. 7 71. 4 70. 0 181. 8 34. 2 57. 6 70. 9 74. 1 52. 6 23. 8 20. 6 285. 7	63.6 62.9 36.0 100.4 100.5 93.2 63.6 63.7 49.8 50.8 45.0 98.4 68.0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[8]	e note at r	lead of th	is table, p	. 704]			<del></del>	
AREA AND RACE	POPULATI MERATEI 1940-	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
ANEX AND NAVE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	måles 15–44 years
Tennessee-Con.									
Clay White All other races Ocoke White All other races Coffee White All other races Crockett White All other races	10, 604. 10, 625 24, 033 23, 412 671 18, 959 17, 872 1, 087 17, 330 13, 732 3, 598	2, 353 2, 295 68 5, 454 5, 287 4, 553 4, 287 4, 553 4, 287 4, 553 4, 287 3, 191 864	182 181 591 579 12 373 361 12 332 264 68	49 48 1 227 212 15 194 181 13 182 137 45	44 355 35 26 24 22 23 17 6	- 16.7 17.0 8.6 24.5 24.7 17.9 19.7 20.2 11.0 19.2 18.9	4.5 3.6 9.4 9.1 22.4 10.2 10.1 12.0 10.5 10.0 12.5	22. 0 22. 1 0 59. 2 60. 4 0 69. 7 66. 5 166. 7 69. 3 64. 4 88. 2	77. 3 79. 2 14. 7 103. 4 109. 5 71. 9 81. 9 84. 2 45. 1 81. 9 82. 7
Cumberland	15, 592 15, 591	3, 453 3, 453	331 331	97 97	12 12	21. 2 21. 2 0	6. 2 6. 2 0	36.3 36.3	95. 9 95. 9 0
All other races. Davidson	257, 267 200, 454 56, 813 10, 261 9, 620 14, 588 14, 140	71, 734 54, 598 17, 136 2, 382 2, 249 133 3, 307 3, 208 99	4, 698 3, 679 1, 019 166 160 6 263 257 6	3, 206 2, 036 1, 120 111 100 11 123 115	240 163 77 10 10 	18.3 18.4 17.9 16.2 16.6 9.4 18.0 18.2	12.5 10.4 19.7 10.8 10.4 17.2 8.4 17.9	51. 1 44. 3 75. 6 60. 2 62. 5 87. 5 89. 5	65. 5 67. 4 59. 5 60. 7 71. 1 46. 1 79. 5 80. 1 60. 8
Dickson White All other races White All other races Fayette White All other races Fentress. White All other races	34, 920 29, 801 5, 119 30, 322 8, 343 21, 979 14, 262	4, 568 4, 200 368 8, 465 7, 124 1, 341 6, 646 1, 766 4, 880 3, 086 3, 086	372 358 14 646 585 61 634 173 461 258 258	148 130 18 332 270 62 316 69 247 49	17 15 2 30 26 4 50 8 42 5	18.9 20.0 7.8 18.5 19.6 11.9 20.9 20.7 21.0 18.1 18.1	7.5 7.2 10.1 9.5 9.1 12.1 10.4 8.3 11.2 3.4 3.4	45.7 41.9 142.9 46.4 44.4 65.9 46.2 91.1 19.4 19.4	81. 4 85. 2 88. 0 76. 3 82. 1 45. 5 98. 0 94. 5 83. 6 83. 6
Franklin White All other races. Gibson. White All other races. Giles White All other races. Grainger Whito All other races. Greene White All other races.	2,591 44,835 35,612 9,223 29,240 22,294 6,946 14,356 14,094	5, 288 4, 691 597 10, 677 8, 386 2, 291 6, 648 5, 133 1, 515 3, 105 3, 051 9, 197 8, 869 328	355 335 20 742 630 112 495 382 113 315 313 2 2 802 - 28	182 147 35 472 325 147 325 228 97 133 130 3410 387 23	14 12 2 37 31 6 22 18 4 15 15 49 2	14.9 15.7 7.7 16.5 17.7 12.1 16.9 17.2 16.3 21.9 22.9 21.1 21.0 22.2	7. 6 6. 9 13. 5 10. 5 9. 1 11. 1 10. 2 14. 0 9. 3 9. 2 11. 6 10. 1 18. 2	\$9.4 \$5.8 100.0 49.9 49.2 53.6 44.4 47.1 \$5.4 47.6 0 61.4 61.1 71.4	67. 1 71. 4 33. 5 69. 5 75. 1 48. 9 74. 6 101. 4 102. 6 90. 2 90. 2 90. 4 85. 4
Grundy	11, 552 11, 486 66 18, 611 16, 996 1, 015 180, 478 140, 345 39, 633 11, 231 10, 997 234 23, 590 14, 774	2, 543 2, 528 15 4, 582 4, 158 40, 424 50, 026 37, 800 12, 226 2, 484 2, 433 51 5, 288 3, 259 2, 029	321 318 3 404 372 32 3, 427 2, 846 581 221 215 6 400 264 136	99 97 2 205 175 30 2,087 1,305 782 55 54 1 1 432 240 192	16 15 1 31 28 3 189 130 59 8 7 1 1 19 8	20. 2 14. 7 19. 7 19. 6 25. 6 17. 0 17. 9	16.2	30.3	126. 2 125. 8 200. 0 88. 2 89. 5 75. 5 68. 5 75. 3 47. 5 89. 0 88. 4 117. 6 81. 0

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULAT	ON ENU-	1		Infant RAT		E PER	Infant	Births
	MERATE 1940	D APR. 1,	NUA	(DER	mor- tality		TOTAL LATION	mor- tality rate	per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 15-44 years
Tennessee-Con.									
Hardin	17, 806 16, 284 1, 522 28, 523 27, 522 1, 001 27, 699 10, 133 17, 566 19, 220 17, 519	3, 999 3, 669 330 6, 423 6, 218 205 6, 481 2, 349 4, 132 4, 430 4, 028 402	311 288 23 470 449 21 477 199 278 277 256 21	158 141 17 199 188 11 273 88 185 168 149	14 14 21 20 1 38 12 26 16 14 2	17. 5 17: 7 15. 1 16. 5 16. 3 21. 0 17. 2 19. 6 15. 8 14. 4 14. 6 12. 3	8.9 8.7 11.2 7.0 6.8 11.0 9.9 8.7 10.5 8.7 8.5	45.0 48.6 44.7 44.5 47.6 79.7 60.3 93.5 57.8 54.7	77.8 73.5 69.7 73.2 72.2 162.4 73.6 84.7 67.3 62.5 63.6 52.2
Henry White All other races Hickman White All other races Houston White All other races Humphreys White All other races All other races All other races	25, 877 21, 524 4, 353 14, 873 13, 886 987 6, 432 5, 959 12, 421 11, 725 696	6,089 5,015 1,074 3,219 3,018 201 1,378 1,268 2,728 2,562 166	352 303 49 309 295 14 126 118 230 216	292 225 67 137 124 13 56 47 9 104 96 8	26 21 5 20 20 8 8 9	13. 6 14.1 11. 3 20. 8 21. 2 14. 2 19. 8 16. 9 18. 5 18. 4 20. 1	11.3 10.5 15.4 - 9.2 8.9 13.2 7.9 19.0 8.4 8.2 11.5	73.9 69.3 102.0 64.7 67.8 63.5 67.8 0 39.1 41.7	57.8 60.4 45.0 96.0 97.7 91.4 93.1 72.7 84.3 84.3
Jackson White All other races Jefferson White All other races Johnson White All other races Knox White All other races All other races	15, 082 14, 872 210 18, 621 17, 533 1, 083 12, 998 12, 805 193 178, 468 160, 259 18, 209	3, 316 3, 286 50 4, 291 4, 035 2, 805 2, 767 38 47, 876 42, 404 5, 472	320 316 4 420 399 21 280 275 5 3, 417 3, 162 255	102 102 	15 15 18 16 2 12 11 163 154 9	21. 2 19. 0 22. 6 22. 8 19. 3 21. 5 25. 9 19. 1 19. 7 14. 0	6.8 6.9 9.9 9.4 17.5 8.5 8.4 15.5 10.4 9.8	46.9 47.6 42.0 40.1 95.2 42.0 200.0 47.7 43.7 35.3	96. 5 96. 8 80. 0 97. 9 98. 0 99. 8 99. 8 131. 6 71. 4 74. 6
Lake White All other races Lauderdale. White All other races Lawrence. White All other races Lewis All other races Lincoln White All other races	11, 235 8, 014 3, 221 24, 461 15, 344 9, 117 28, 726 28, 025 701 5, 849 5, 585 264 27, 214 23, 066 4, 148	2, 789 1, 938 851 5, 622 3, 520 2, 102 6, 650 6, 489 161 1, 281 50 6, 267 5, 298	252 222 30 521 327 194 586 11 120 117 3 531 445 86	91 63 23 233 124 109 255 243 12 57 6 265 209 56	14 14 35 20 15 27 27 27 4 4 23 18	22. 4 27. 7 9. 3 21. 3 21. 3 20. 8 20. 9 15. 7 20. 5 20. 9 11. 4 19. 5 19. 3 20. 7	8.1 9.5 7.1 9.5 12.0 8.9 8.7 9.7 9.1 22.7 9.1 13.5	55. 6 63. 1 07. 2 61. 2 77. 5 45. 2 46. 1 53. 8 54. 0 43. 3 40. 4 58. 1	90. 4 114. 6 35. 3 92. 7 92. 9 92. 3 89. 8 90. 3 63. 5 90. 2 93. 1 64. 7 84. 0 83. 8
Loudon White All other races McMinn White All other races McNairy White All other races Macon White All other races Madison White All other races Madison White All other races	19, 838 19, 229 609 30, 781 28, 946 1, 835 20, 424 19, 076 1, 348 14, 904 14, 676 228 54, 115 34, 621 19, 494	4, 848 4, 708 140 7, 430 6, 979 4, 539 4, 244 295 3, 356 3, 315 41 13, 841 8, 640 5, 201	418 407 11 601 585 16 331 321 10 255 252 3 771 524 247	157 147 10 264 234 30 174 160 14 129 128 1 602 346 256	13 12 1 28 28 26 24 22 8 8 8 54 26 28	21. 1 21. 2 18. 1 19. 5 20. 2 8. 7 16. 2 16. 8 7. 4 17. 1 17. 2 14. 2 15. 1 12. 7	7.9 7.6 16.4 8.6 8.1 16.3 8.5 8.4 10.4 8.7 4.4 11.0 13.1	81. 1 89. 5 90. 9 46. 6 47. 9 78. 5 74. 8 200. 0 81. 4 81. 7 70. 0 49. 6 113. 4	86, 2 78, 6 86, 9 83, 8 85, 5 76, 0 76, 0 75, 2 60, 6 47, 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	_ NUM	BEZ	Infant BATE PER 1,000 TOTAL tality (num-		TOTAL	Infant mor- tality rate	Births per 1,000
•	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Tennessee-Con.									
Marion White All other races Marshall White All other races Maury White All other races Meigs White All other races Moigs All other races	16, 030 13, 931 2, 099 40, 357 30, 225 10, 132 6, 393 6, 043 350	4, 310 3, 955 3, 716 3, 716 3, 208 508 9, 929 7, 400 2, 529 1, 348 1, 285	483 457 26 304 261 43 802 610 192 175 164	178 156 22 202 166 36 511 341 170 40 37	30 29 1 11 7 4 48 36 12 6	25. 2 25. 8 18. 4 19. 0 18. 7 20. 5 19. 9 20. 2 18. 9 27. 4 27. 1 31. 4	9.3 8.8 15.5 12.6 11.9 17.27 11.3 16.8 6.3 8.6	62. 1 63. 5 88. 6 86. 2 26. 8 93. 0 59. 9 59. 0 62. 6 34. 3 36. 6	112.1 115.5 73.2 81.8 81.4 84.6 80.4 75.9 129.8 127.6 174.6
Monroe White All other races White All other races Montgomery White All other races Moore All other races Morgan White All other races Morgan All other races All other races All other races	24, 275 23, 374 901 33, 346 23, 507 9, 839 4, 093 3, 842 251 15, 242 14, 828 414	5, 357 5, 134 223 8, 093 5, 652 2, 441 913 858 858 3, 045 3, 035	630 610 20 527 379 148 59 52 7 306 306	220 209 11 395 238 157 43 41 2 97 96	26 25 1 40 24 16 4 —————————————————————————————————	28. 0 26. 1 22. 2 15. 8 16. 1 15. 0 14. 4 13. 5 27. 9 20. 1 20. 6	9. 1 8. 9 12. 2 11. 8 10. 1 10. 5 10. 7 6. 4 6. 5 2. 4	41. 3 41. 0 50. 0 75. 9 63. 3 108. 1 67. 8 76. 9 82. 7 82. 7	117. 6 118. 8 89. 7 65. 1 67. 1 60. 6 64. 6 60. 6 127. 3 100. 5 100. 8
Obion White All other races Overton White All other races Perry White All other races Pickett White All other races	30, 978 26, 874 4, 104 18, 883 18, 767 116 7, 535 7, 298 237 6, 213 6, 206	7, 505 6, 395 1, 110 4, 184 4, 161 23 1, 753 1, 698 55 1, 373 1, 372	495 453 42 429 428 1 162 157 5 130	331 289 42 122 121 1 67 64 3 32 32	· 28 · 24 · 19 · 19 · 2 · 2 · 6 · 6	16. 0 16. 9 10. 2 22. 7 22. 8 8. 6 21. 5 21. 5 21. 1 20. 9 20. 9	10.7 10.8 10.2 6.5 6.4 8.6 8.8 12.7 5.2 5.2	56. 6 53. 0 95. 2 44. 3 44. 4 12. 3 12. 7 46. 2 46. 2 46. 2	66. 0 70. 8 37. 8 102. 5 102. 9 45. 6 92. 4 92. 5 90. 9 94. 7 94. 8
Polk White All other races Putnam White All other races Rhea White All other races Roane Uhite All other races Robertson All other races All other races All other races All other races All other races All other races All other races All other races	15, 473 15, 890 83 26, 250 25, 687 563 16, 353 15, 490 803 27, 795 26, 387 1, 408 29, 046 23, 312 5, 734	3, 560 3, 542 18 6, 108 5, 975 133 3, 769 3, 553 216 6, 524 6, 209 315 6, 655 5, 256 1, 399	234 233 1 485 480 5 426 402 24 644 624 20 480 390 90	93 93 	22 22 20 20 25 24 1 40 39 1 26 22 4	15.1 15.1 12.0 18.5 18.7 8.9 26.0 27.8 23.2 23.2 23.6 14.5 16.5 16.7	6.0 6.0 7.7 7.6 12.4 8.9 12.7 8.2 8.0 12.8 9.0 12.4	94. 0 94. 4 0 41. 2 41. 7 58. 7 41. 7 62. 1 62. 1 62. 5 50. 0 54. 2 56. 4 44. 4	65. 7 65. 8 65. 6 79. 4 80. 3 87. 6 113. 1 111. 1 98. 7 100. 5 63. 5 72. 1 74. 2 64. 3
Rutherford	33, 604 26, 824 6, 780 15, 966 15, 965 5, 030 5, 030 23, 291 23, 073 218 358, 250 202, 955 155, 295	7, 827 6, 211 1, 616 3, 561 3, 561 1, 094 1, 090 4 5, 204 5, 164 40 101, 287 55, 882 45, 405	635 495 140 261 261 130 130 130 505 500 5 6, 108 3, 209 2, 899	366 291 75 63 63 42 42 42 42 188 186 2 4, 206 1, 934 2, 272	27 22 5 9 9 	18. 9 18. 5 20. 6 16. 3 16. 3 25. 8 21. 7 21. 7 22. 9 17. 0 15. 8 18. 7	10.9 10.8 11.1 3.9 3.9 8.3 8.3 8.1 9.2 9.2 9.5 14.6	42. 5 44. 4 55. 7 54. 5 0 0 65. 3 64. 0 200. 0 49. 8 88. 6 62. 1	81. 1 79. 7 86. 6 73. 3 73. 3 0 118. 8 119. 3 97. 0 96. 8 125. 0 60. 3 65. 4 63. 8

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATE MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births Der 1,000
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 16-44 years
Tennessee—Con.									
Smith White. All other races. Stewart White. All other races. Sullivan White. All other races. Sumner White. All other races.	16, 148 15, 118 1, 030 13, 549 13, 053 496 69, 085 66, 889 2, 196 32, 719 28, 315 4, 404	3, 720 3, 475 245 2, 921 2, 820 101 18, 102 17, 461 641 7, 487 6, 425 1, 062	293 277 16 252 248 4 1,600 1,562 38 601 521 80	150 142 8 127 119 8 521 492 29 319 244 75	14 14 12 12 12 87 80 7 22 19 3	18. 1 18. 3 16. 6 18. 6 19. 0 8. 1 23. 2 23. 4 17. 3 18. 4 18. 4 18. 2	9.3 9.4 7.8 9.4 9.1 16.1 7.5 7.4 13.2 9.7 8.6 17.0	47. 8 60. 5 47. 8 48. 4 64. 4 51. 2 184. 2 36. 6 37. 5	78.8 79.7 65.5 86.3 87.6 88.4 89.5 59.3 80.3 81.1 75.3
Tipton White. All other races. Trousdale White. All other races. Unicol. White. All other races. Union. White. All other races. All other races. All other races.	28, 035 17, 049 10, 987 6, 113 4, 980 1, 133 14, 128 14, 117 11 9, 030 9, 028	6. 389 3. 824 2. 565 1. 406 1, 145 261 3. 284 3, 281 3, 295 1, 995	473 300 173 94 77 17 352 352 108	256 138 118 66 52 14 112 112 69 -63	28 20 8 5 5 23 23 10 10	16. 9 17. 6 15. 7 15. 4 15. 5 16. 0 24. 9 24. 9 12. 0 12. 0	9, 1 8, 1 10, 7 10, 8 10, 4 12, 4 7, 9 7, 9 7, 6 7, 5 500, 0	69, 2 66, 7 46, 2 65, 2 65, 3 65, 3 65, 3 02, 6 02, 6	74.0 78.5 67.4 66.9 67.2 107.2 107.3 64.1 64.2
Van Buren. White. All other races. Warren. White. All other races. Washington White. All other races. Wayne White. All other races. Wayne All other races.	19. 764 18. 441 1, 3°3 51. 631	885 866 19 4, 415 4, 126 299 12, 539 11, 773 766 3, 026 2, 932 94	72 72 332 319 13 987 953 34 270 268 2	43 43 204 184 20 503 438 65 127 123 4	10 10 23 23 23 55 50 5 14 14	17.6 18.0 0 16.8 17.3 9.8 19.1 19.6 11.0 19.8 20.2 5.1	10.5 10.7 10.3 10.0 15.1 9.7 9.0 20.9 9.3 9.3 10.2	158.9 158 9 0 69.3 72.1 0 55.7 52.5 147.1 51.0 62.2 0	81. 4 83. 1 75. 2 77. 3 45. 0 78. 7 80. 2 91. 4 21. 5
Weakley White All other races White All other races Williamson White All other races Williamson White All other races Wilson White All other races	29, 498 27, 062 2, 436 15, 983 15, 326 657 25, 220 19, 594 5, 626 25, 267 20, 704 4, 563	6, 643 6, 640 603 3, 636 3, 481 1,55 5, 641 4, 322 1, 319 5, 909 4, 861 1, 048	385 362 23 319 314 5 507 395 112 396 332 64	347 313 34 171 160 11 294 211 83 281 224 57	22 19 3 28 26 2 22 17 5 25 20 5	13. 1 13. 4 9. 4 20. 0 20. 5 7. 6 20. 1 20. 2 19. 9 15. 7 16. 0 14. 0	11.8 11.6 14.0 10.7 10.4 16.7 11.7 10.8 11.1 10.8 12.5	57. 1 58. 5 159. 4 87. 8 82. 8 400. 0 43. 4 43. 0 44. 0 63. 1 60. 2 78. 1	63. 0 59. 9 33. 1 87. 7 90. 2 52. 5 89. 9 91. 4 967. 0 63. 3 61. 1
Texas White All other races	6, 414, 824 5, 487, 545 927, 279	1,611,733 1,361,985 249,748	127, 072 111, 204 15, 868	62, 635 50, 978 11, 657	8, 675 7, 331 1, 344	19.8 20.3 17.1	9.8 9.3 12.6	63.3 65.9 84.7	78. 8 81. 6 63. 5
Anderson White. All other races. Andrews White. All other races. All other races. Angelina White. All other races. Aransas White	37. 092 25. 295 11. 797 1, 277 1, 270 7 32, 201 27. 341 4. 860 3. 469 3, 402	9. 055 6. 163 2, 892 312 307 5 8. 094 6, 622 1, 472 744 724 20	593 449 144 19 19 	*395 229 165 8 8 	42 29 13 2 2 2 — 36 31 5 4	16.0 17.8 12.2 14.9 15.0 0 20.0 21.3 12.8 21.3	10.6 9.1 14.1 6.5 6.5 0 9.5 8.9 13.2 7.5 7.1	70. 8 64. 6 90. 3 105. 3 105. 3 0 55. 9 53. 3 80. 6 64. 1 41. 1 1,000,0	65.5 72.9 49.8 60.9 61.9 79.6 87.9 42.1 99.5 100.8
All other races Archer White All other races	7, 599 7, 583 16	1,843 1,837 6	132 132	47 47	3 3	14.9 17.4 17.4 0	6. 2 6. 2 6. 2	22.7 22.7 22.7 0	71. 6 71. 9

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATEI 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 15-44 years
Texas—Continued									
Armstrong White All other races	2, 495 2, 489 6	550 548 2	56 56 —	13 13 —	1 1	22. 4 22. 5	5. 2 5. 2 0	17.9 17.9	101.8 102.2
Atascosa	19, 275 19, 077 198 17, 384 12, 986	4, 199 4, 155 44 3, 919 2, 981	498 493 5 301 217	199 197 2 201 129	48 46 `2 17 7	25.8 25.8 25.3 17.3 16.7	10.3 10.3 10.1 11.6 9.9	96. 4 93. 3 400. 0 56. 5 32. 3	118.6 118.7 113.6 76.8 72.8
All other races  White All other races	4, 398 6, 318 6, 169 149	938 1, 494 1, 451 43	84 172 170 2	72 31 28 3	10 3 2 1	19.1 27.2 27.6 13.4	16. 4 4. 9 4. 5 20. 1	119.0 17.4 11.8 500.0	89. 6 115. 1 117. 2 46. 5
Bandera White All other races	4, 234 4, 231 3	915 914 1	70 70 —	51 51	. 4	16. 5 16. 5	12. 0 12. 1 0	57.1 57.1	76. 5 76. 6
Bastrop White All other races Baylor White All other races	21, 610 14, 509 7, 101 7, 755 7, 617	4, 681 3, 136 1, 545 1, 857 1, 821 36	432 243 189 152 150 2	247 165 82 69 65 4	26 14 12 8 8	20. 0 16. 7 26. 6 19. 6 19. 7 14. 5	11.4 11.5 8.9 8.5 29.0	60. 2 57. 6 63. 5 52. 6 53. 3	92. 3 77. 5 122. 3 81. 9 82. 4
BeeWhiteAll other races	16, 481 15, 962 519	4, 001 3, 855 146	364 348 16	185 180 5	- 44 44 —	14.5 22.1 21.8 30.8	11. 2 11. 3 9. 6	120. 9 126. 4 0	55, 6 91, 0 90, 3 109, 6
Bell White All other races Bexar	5, 230	10, 899 9, 530 1, 369 86, 052	801 710 91 7, 322	481 397 84 4, 426	40 35 5 767	17. 9 17. 9 17. 4 21. 7	10.7 10.0 16.1 13.1	49. 9 49. 3 54. 9 104. 8	73. 5 74. 5 66. 5 85. 1
WhiteBlancoWhiteAll other races	316, 320 21, 856 4, 264 4, 107 157	79, 143 6, 909 933 901 32 312	6, 969 353 83 82 1 8	4, 084 342 31 31 -	734 33 1 1	22. 0 16. 2 19. 5 20. 0 6. 4 5. 7	12.9 15.6 7.3 7.5 0 2.1	105.3 93.5 12.0 12.2 0	88. 1 51. 1 89. 0 91. 0 31. 3 25. 6
WhiteAll other races	1, 373	305 7		3	=	5.8 0	2.2	0	26. 2 0
Bosque White Albert races Bowie White		3, 515 3, 408 107 12, 816 8, 719	300 291 9 974 708	139 130 9 477 279	12 11 1 39 20	19. 0 19. 1 17. 8 19. 4 20. 2	8.8 8.5 17.8 9.5 8.0	40.0 37.8 111.1 40.0 28.2	85. 3 85. 4 84. 1 76. 0 81. 2
Brazoria White All other races All other races	15, 239 27, 069 19, 934 7, 135	4, 097 5, 946 4, 677 1, 269	266 564 481 83	198 268 189 79	19 23 19 4	17. 5 20. 8 24. 1 11. 6	13.0 9.9 9.5 11.1	71.4 40.8 39.5 48.2	64. 9 94. 9 102. 8 65. 4
Brazos. Whito	26, 977 16, 946 10, 031 6, 478 6, 407	7, 051 4, 460 2, 591 1, 528 1, 503	568 356 212 177 175 2	277 161 116 69 68 1	39 21 18 21 20 1	21. 1 21. 0 21. 1 27. 3 27. 3 28. 2	10.3 9.5 11.6 10.7 10.6 14.1	68. 7 59. 0 .84. 9 118. 6 114. 3 500. 0	80. 6 79. 8 81. 8 115. 8 116. 4 80. 0
Briscoe White All other races Brooks	1 6.362	924 906 18 1,468	96 93 3 214	28 27 1 79	9 - 28	23. 7 23. 5 31. 9 33. 6	6.9 6.8 10.6 12.4	93. 8 96. 8 0 130. 8	103. 9 102. 6 166. 7 145. 8
White All other races Brown White	6, 322	1, 459 9 6, 227 6, 058	214 496 489	79  264 255	28 26 24	33. 9 0 19. 1 19. 3	12. 5 0 10. 2 10. 1	130.8 0 52.4 49.1	146. 7 0 79. 7 80. 7-
Burleson White All other races	18, 334 11, 567 6, 767	169 4, 019 2, 535	340 204 136	9 169 88 81	2 16 11 5	12. 8 18. 5 17. 6 20. 1	15.8 9.2 7.6 12.0	235.7 47.1 53.9 36.8	41.4 84.6 80.5 91.6
Burnet	10, 771	2, 307 2, 262 45	185 184 1	92 91 1	10	17. 2 17. 4 5. 5	8. 5 8. 6 5. 5	54.1 54.3 0	80. 2 81. 3

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	[S	ee note at i	lead of th	is table, p	. 70%)			, , , , , , , , , , , , , , , , , , , ,	
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND MACE	Total	Female 15-44 years	Births	Deaths _	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Tevas—Continued									
Caldwell White All other races Calhoun. White All other races Callahan White All other races Cameron. White All other races	24, 893 21, 002 3, 891 5, 911 5, 336 575 11, 568 11, 548 20 83, 202 82, 299 903	5, 750 4, 834 916 1, 307 1, 179 128 2, 526 2, 521 19, 489 19, 229 260	563 510 53 169 150 19 197 196 1 2,542 2,536 6	344 296 48 68 63 5 90 90 90 1,115 1,105	64 63 1 10 10  7 7 403 402 1	22. 6 24. 3 13. 6 28. 6 28. 1 53. 0 17. 0 50. 0 30. 6 30. 8 6. 6	13.8 14.1 12.3 11.5 11.8 8.7 7.8 7.8 13.4 13.4	113.7 123.5 18.9 59.2 66.7 85.6 35.7 0 158.5 158.5 166.7	97. 9 105. 5 57. 9 129. 3 127. 2 148. 4 78. 0 77. 7 200. 0 130. 4 131. 9 23. 1
Camp White All other races Carson. White All other races Cass White All other races Castro. White All other races	10, 285 6, 066 4, 219 6, 624 6, 611 13 33, 496 22, 231 11, 265 4, 631 4, 628 3	2, 443 1, 432 1, 011 1, 679 1, 675 4 7, 836 5, 146 2, 690 1, 083 1, 082	166 110 56 114 114 691 461 230 86 86	103 65 38 46 46  307 193 114 20 20	4 4 6 6 24 13 11 2 2	16. 1 18. 1 13. 3 17. 2 17. 2 20. 6 20. 7 20. 4 18. 6 18. 6	10.0 10.7 9.0 6.9 7.0 9.2 8.7 10.1 4.3 4.3	\$4.1 \$6.4 52.6 52.6 34.7 23.2 47.8 27.8 27.8 27.8	67. 0 76. 8 55. 4 67. 0 68. 1 83. 2 89. 6 85. 5 79. 4 79. 5
Ohambers White All other races Cherokee White All other races Childress White All other races Clay White All other races All other races	7, 511 5, 770 1, 741 43, 970 31, 403 12, 567 12, 149 11, 713 436 12, 524 12, 387 137	1, 888 1, 471 417 10, 705 7, 461 3, 244 2, 943 2, 819 124 2, 760 2, 719 41	136 99 37 765 655 110 231 228 3 189 186 3	60 39 21 557 355 202 98 95 3 80 79	4 3 1 34 27 7 10 8 2 9 9	18. 1 17. 2 21. 3 17. 4 20. 9 8. 8 19. 0 19. 5 6. 9 15. 1 15. 0 21. 9	8.0 6.8 12.1 12.7 11.3 16.1 8.1 6.9 6.4 7.5	29.4 30.3 27.0 44.4 41.2 63.6 43.3 36.1 666.7 47.6 48.4	72.0 67.3 88.7 71.5 87.8 33.9 780.9 24.2 63.4 73.2
Cochrau White	3, 735 3, 662 4, 550 4, 552 20, 571 20, 161 47, 190 43, 214 3, 976 10, 331 9, 945	846 829 17 1, 047 1, 039 8 4, 779 4, 672 10, 042 10, 002 940 2, 444 2, 333 111	103 100 3 75 74 1 380 371 9 837 784 53 195 185	21 18 3 35 35 — 158 158 153 420 363 57 73 70 3	5 5 5 18 17 1 36 28 8 8	27. 6 27. 3 41. 1 16. 3 16. 3 26. 3 18. 4 22. 0 17. 7 18. 1 13. 3 18. 9 18. 6 25. 9	5.6 41.1 7.67 7.70 7.70 12.22 8.43 14.31 7.08	48.5 50.0 65.7 67.6 47.4 45.8 111.1 435.7 150.9 41.0 43.2 0	121, 7 120, 6 176, 5 71, 6 71, 2 125, 0 79, 5 79, 4 84, 1 76, 5 78, 4 70, 8 70, 8 70, 8
Colorado White All other races Comal. White All other races Comanche White All other races Concho White All other races Concke White All other races All other races	17, 812 12, 352 5, 460 12, 321 12, 026 19, 245 19, 244 6, 162 6, 165 27 24, 909 23, 909 1, 000	4,035 2,779 1,256 2,821 2,751 70 4,243 4,243 4,243 1,474 1,468 5,880 5,631 249	280 184 96 252 247 5 314 314 316 116 460 452 8	210 133 77 165 162 3 179 179 51 51 237 220	28 15 13 35 35 10 10 10 8 8 24 21 3	15. 7 14. 9 17. 6 20. 5 20. 5 16. 9 16. 3 16. 3 18. 7 18. 8 18. 9 8. 0	11.8 10.8 14.1 13.4 10.2 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3 9.3	100.0 81.5 135.4 133.9 141.7 0 51.8 81.8 69.0 69.0 69.0 52.2 46.5 575.0	69. 4 66. 2 76. 4 89. 3 89. 3 71. 4 74. 0 78. 7 79. 0 78. 7 79. 0 78. 2 80. 3 89. 3

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

			i		<u> </u>			<u> </u>	
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER .	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Birtbs	Deaths	(per 1,000 live births)	fe- males 15-44 years
Texas—Continued									
Coryell. White	20, 226 19, 570 656 7, 079 6, 682 2, 809 2, 809 2, 694 115	4, 428 4, 341 87 1, 696 1, 583 113 804 793 11 726 677 49	339 332 7 177 171 6 41 38 3 73 71	173 166 7 47 43 4 7 7 - 30 29	13 13 6 5 1 2 2 7 10 9	16.8 17.0 10.7 25.0 25.6 15.1 14.4 13.5 93.8 26.0 26.4 17.4	8.6 8.5 10.7 6.6 6.4 10.1 2.5 2.6 10.7 10.8 8.7	\$8.5 59.2 - 0 33.9 29.2 166.7 48.8 58.6 0 157.0 126.8 500.0	76. 6 76. 5 80. 6 104. 4 108. 0 53. 1 51. 0 47. 9 272. 7 100. 6 104. 9 40. 8
Crosby White All other races Oulberson White All other races Dallam White All other races Dallas White All other races	10, 046 9, 296 750 1, 653 1, 642 11 6, 494 6, 494 398, 564 336, 851 61, 713	2,396 2,196 200 392 388 4 1,500 1,500 1,600 1,600 20,180	193 184 9 35 35 — 91 91 7, 102 5, 881 1, 221	61 58 3 10 10 	6 5 1 1 1 7 7 7 - 388 258 130	19. 2 19. 8 12. 0 21. 2 21. 3 14. 0 14. 0 17. 8 17. 5 19. 8	6.1 6.2 4.0 6.0 6.1 7.7 7.7 9.7 8.7 15.6	\$1.1 \$7.2 \$111.1 \$8.6 \$8.6 \$76.9 \$76.9 \$4.6 \$43.9 \$106.5	80. 6 83. 8 45. 0 69. 8 90. 2 60. 7 60. 7 61. 1 61. 3 60. 5
Dawson White All other races Deaf Smith White All other races Delta White All other races Denton White All other races	6, 056 6, 055	3,711 3,555 156 1,387 1,387 2,816 2,816 2,816 7,860 7,337 523	451 431 20 119 119 269 246 23 623 586 37	102 98' 4 55 55 	26 28 3 8 8 -14 13 1 42 31	29. 3 29. 0 40. 1 19. 6 19. 7 0 20. 9 21. 0 18. 5 18. 6 16. 9	6.6 8.0 9.1 9.1 0 7.9 7.8 9.1 10.3 10.0 14.6	57.6 53.4 150.0 67.2 67.2 67.2 0 52.8 43.5 67.4 52.9 297.5	121. 5 121. 2 128. 2 85. 8 85. 8 87. 8 87. 4 86. 8 79. 3 79. 9 70. 7
De Witt	24, 935 21, 122 3, 813 7, 847 7, 476 8, 542 8, 517 7, 251 7, 257 7, 251 20, 565 20, 442	5,660 4,811 849 1,866 1,763 98 1,951 1,947 4 1,694 1,694 5,070 5,070 5,029 41	484 431 53 192 188 4 251 251 -1 145 138 -7 536 535	288 232 56 69 67 2 140 ———————————————————————————————————	47 45 2 6 6 42 42 42 7 1 50 50	19. 4 20. 4 13. 9 24. 5 25. 1 10. 8 29. 5 0 19. 4 19. 0 29. 7 29. 1 26. 2 8. 1	11.6 11.0 14.7 8.8 9.0 5.4 16.4 16.4 8.0 8.0 8.5 9.3 84.4	97. 1 104. 4 57. 7 31. 3 51. 9 167. 3 167. 3 167. 3 93. 3 93. 5 0	85. 5 89. 6 62. 4 102. 9 106. 3 40. 8 128. 7 128. 9 85. 6 84. 3 105. 7 106. 4 24. 4
Eastland White All other races Ector All other races All other races Edwards White All other races Ellis White All other races El Paso All other races All other races	523 15, 051 14, 529 522 2, 933 2, 922 11 47, 733 37, 038 10, 695 131, 067 123, 074	7, 058 6, 907 151 4, 423 4, 244 179 629 628 11, 229 8, 646 2, 583 31, 833 31, 074	618 607 11 364 354 10 64 62 756 621 135 3, 505 3, 453 52	284 274 10 86 77 9 37 509 377 132 1,511 1,475	42 41 1 19 18 1 12 12 12 47 36 288 286 2	20. 4 20. 4 21. 0 24. 2 24. 2 21. 8 21. 9 0 15. 8 16. 8 12. 6 26. 7 27. 0	9. 4 9. 2 19. 1 5. 3 17. 2 12. 6 12. 7 10. 7 10. 2 12. 3 11. 5 12. 0	68. 0 67. 5 90. 9 52. 2 50. 8 100. 0 187. 5 187. 5 62. 2 81. 5 82. 2 82. 8 82. 8	87. 6 87. 9 72. 8 82. 3 83. 4 65. 9 101. 7 101. 9 67. 3 71. 8 52. 3 110. 1 111. 1 68. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	IRER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe- males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males males mal
AREA AND RACE	-Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 16-44
Texas—Continued									
Erath  White All other races Falls White All other races Fannin White All other races Fayette White All other races	20, 740 20, 524 236 35, 924 23, 937 12, 047 41, 074 38, 731 4, 933 20, 246 22, 923 6, 323	4,709 4,649 60 8,306 5,601 2,705 9,585 8,542 1,043 6,593 5,233 1,345	346 343 3 620 449 171 667 625 42 503 361 142	181 180 1 378 210 163 392 341 51 290 192 88	18 18 37 19 18 33 31 2 30 17	16. 7 16. 7 18. 7 17. 2 18. 8 14. 2 16. 2 17. 0 9. 7 17. 2 15. 7	8.7 8.8 10.5 8.8 13.9 9.5 9.3 11.8 9.6 8.4 13.9	53.0 53.5 53.7 43.5 40.5 40.6 47.6 53.6 47.1 51.5	73.8 50.0 74.6 80.2 63.2 69.6 73.2 40.3 76.4 63.9
Fisher White All other races Floyd All other races All other races Foard All other races Fort Bend White All other races All other races All other races All other races All other races All other races All other races	12, 932 12, 397 10, 659 10, 397 262 5, 237 5, 009 228 32, 963 23, 845 9, 118	3,065 2,932 133 2,466 2,383 1,223 1,157 66 7,390 5,359 2,031	222 215 7 209 207 2 124 113 11 620 478 142	83 75 8 68 67 1 36 35 1 296 180	8 6 2 5 4 1 1 8 8 6 5 4 9 1 6	17. 2 17. 3 15. 1 19. 6 19. 9 7. 6 23. 7 22. 6 48. 2 18. 8 20. 0 15. 6	6.4 6.0 15.0 6.4 5.9 7.4 9.5 12.7	\$9.0 \$7.9 \$85.7 \$3.9 \$0.0 \$70.8 \$104.8 \$102.5 \$118.7	73.3 52.6 84.8 80.9 24.1 101.4 97.7 166.7 83.0 80.2
Franklin White All other races Freestone White All other races Frio White All other races Gaines White All other races	8, 378 7, 853 21, 138 12, 524 8, 614 9, 207 9, 097 110 8, 136 8, 003 133	1,931 1,814 117 4,789 2,808 1,981 2,017 1,994 23 2,154 2,107 47	143 136 7 387 216 171 258 253 5 200 199	83 78 5 177 89 147 146 1 48 45 3	12 12 11 11 10 47 47 8 8	17. 1 17. 3 15. 5 18. 3 17. 2 19. 9 28. 0 27. 8 45. 5 24. 6 24. 9 7. 5	9.9 9.5 8.4 7.0 10.3 16.0 16.0 5.9 5.6 23.6	83.2 83.2 23.4 4.6 63.5 182.2 185.8 40.0 40.2	76.0 59.8 80.8 76.0 86.3 127.0 126.0 817.4 02.0 04.4
Galveston White All other races Garza White All other races Gillespie White All other races Glasscock White All other races Goliad White All other races	81, 173 63, 378 17, 795 5, 678 5, 670 10, 670 10, 624 46 1, 193 1, 172 8, 798 7, 900 898	22, 167 16, 548 5, 619 1, 358 1, 317 41 2, 304 2, 297 7 293 83 1, 949 1, 742 207	1,533 1,242 296 134 132 2991 191 5 177 161 16	881 630 251 47 47 87 86 1 4 4 90 90 76	58 39 19 7 7 7 11 11 ———————————————————————	18.9 19.6 16.6 23.6 23.9 15.2 17.9 18.0 4.2 4.3 20.1 20.4 17.8	10.0 9.9 14.1 8.3 8.5 8.2 8.17 81.7 8.4 9.6 15.6	37.7 31.4 64.2 52.2 57.0 57.6 57.6 0 0 101.7 105.6 62.8	75.1 52.7 93.7 100.2 48.8 82.9 83.2 17.1 17.5
Gonzales White All other races Gray White All other races Grayson White All other races Gregg White All other races Grimes White All other races	26, 075 20, 564 5, 511 23, 552 359 69, 499 62, 681 6, 818 58, 027 43, 554 14, 443 21, 960 13, 142 8, 818	5, 715 4, 528 1, 187 6, 564 6, 433 131 16, 974 15, 241 1, 733 17, 002 2, 12, 510 4, 492 5, 181 2, 955 2, 206	469 378 91 500 493 7 1, 276 1, 173 1, 181 925 256 218 178 140	268 190 78 157 148 9 722 600 122 478 311 167 202 116 86	46 32 14 21 20 1 70 51 19 44 31 13 24 10	18. 0 18. 4 16. 5 20. 9 20. 9 19. 5 18. 7 15. 1 20. 4 21. 7 14. 5 13. 5	10.3 9.2 14.2 6.6 6.3 25.1 10.4 9.6 17.9 7.1 11.6 9.8 9.8	93, 1 84, 7 153, 8 42, 0 49, 6 142, 9 54, 9 43, 5 184, 5 37, 3 33, 5 50, 8 75, 5 50, 8	82.1 83.5 7 76.2 76.6 57.4 75.0 69.5 73.9 57.0 61.6 60.2 63.5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[DOS HOSS AS HOAR OF SILLS SADIC) p. 104]									
AREA AND RACE	POPULATI MERATE 1940	ON ENU-	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL	Infant mor- tality rate	Births per 1,000 fe-
ALEA AND BAUS	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per '1,000 live births)	males 15-44 years
Texas-Continued								·	,
Guadalupe White All other races Hale White All other races Hall White All other races Hamilton All other races	18, 813 18, 371 442 12, 117 11, 708 409 13, 303 13, 803	5, 855 4, 892 963 4, 591 - 4, 441 150 2, 828 2, 703 3, 020 3, 020	470 414 56 417 409 8 250 243 7 234 234	294 247 47 141 133 8 107 100 7 117 117	48 45 3 19 16 3 14 13 1 8 8	18. 4 19. 3 13. 5 22. 2 22. 3 18. 1 20. 6 20. 8 17. 1 17. 6 17. 6	11. 5 11. 5 11. 4 7. 5 7. 2 18. 1 8. 8 8. 5 17. 1 8. 8 8. 8	102.1 108.7 53.6 45.6 39.1 575.0 58.0 53.5 142.9 34.2 34.2	80.3 84.6 58.2 90.8 92.1 55.5 88.4 89.9 56.0 77.5 77.5
Hansford White White	2, 783 2, 783	668 668	51 51	26 26	4	18.3 18.3	9.3 9.3	78. 4 78. 4	76.3 76.3
All other races Hardeman White All other races Hardin White All other races Harris White All other races	11, 073 10, 495 578 15, 875 13, 251 2, 624 528, 961 424, 819	2, 634 2, 472 162 3, 741 3, 024 717 152, 818 119, 301 33, 517	199 185 14 320 268 52 9,996 8,193 1,803	88 81 7 163 128 35 4,772 3,394 1,378	5 5 5 18 13 5 467 317 150	18.0 17.6 24.2 20.2 20.2 19.8 18.9 19.3 17.3	7.9 7.7 12.1 10.3 9.7 13.3 9.0 8.0 13.2	25.1 27.0 56.3 48.5 96.2 46.7 38.7 83.2	75. 6 74. 8 86. 4 85. 5 88. 6 72. 5 65. 4 68. 7 53. 8
Harrison White All other races Hartley White All other races Haskell All other races All other races	29, 600 1, 873 1, 870 3 14, 905 14, 342 563	12, 606 5, 214 7, 392 425 425 3, 515 3, 561 3, 427	959 372 587 57 57 	508 202 306 27 27 	58 18 40 2 2 2 - 13 11 2 28	18. 8 17. 5 19. 8 30. 4 30. 5 0 18. 0 17. 8 17. 6	10.0 9.5 10.3 14.4 14.4 7.4 7.2 14.8 12.2	60. 5 48. 4 68. 1 35. 1 35. 1 0 48. 5 42. 6 200. 0 103. 7	76. 1 71. 3 79. 4 134. 1 134. 1 76. 2 76. 8 64. 9 78. 8
Hays. White All other races		3, 084 343	257 257 13	157 30	25 3	18.5 9.0	11.3 20.7	97.3 250.8	83.3 37.9
Hemphill White All other races Henderson White All other races Hidalgo White All other races Hill White All other races Hockley White All other races	2 31, 822 25, 707 6, 115 106, 059 105, 365 694 38, 355 33, 268 5, 087 12, 693 12, 308	1,002 1,001 7,359 5,873 1,486 24,658 24,442 216 8,882 7,673 1,209 3,009 2,901	75 75 597 491 106 3,063 3,043 16 659 571 88 88 - 276 270	30 30 240 179 61 1, 343 1, 333 10 7 388 [ 315 73 68 65 3	2 23 19 4 468 465 3 30 20 10 13 12	18. 0 18. 0 18. 8 19. 1 17. 3 28. 9 28. 1 17. 2 17. 2 17. 2 17. 3 21. 7 21. 9	7. 2 7. 2 7. 5 7. 5 7. 5 10. 0 12. 7 12. 7 14. 4 10. 1 9. 5 14. 4 5. 3 7. 8	26.7 26.7 0 38.5 38.7 37.7 152.8 152.6 187.6 45.5 35.0 113.6 47.3 44.4 200.0	74. 9. 74. 9 81. 1 83. 6 71. 3 124. 2 124. 2 74. 1 74. 2 74. 4 72. 8 91. 4 93. 1 46. 3
Hood	84 30, 274 27, 230 3, 044 31, 137 19, 256 11, 881 20, 990 20, 392 598 3, 149 3, 016	1, 436 1, 424 12 7, 136 6, 430 706 6, 915 4, 148 2, 767 5, 566 5, 343 693 693 667 28	109 107 2 499 455 44 656 385 271 405 395 10 87 85 2	74 74 7278 252 26 287 145 142 195 193 2 32 31	5 5 36 31 5 28 14 14 36 86 	16. 3 16. 2 23. 8 16. 5 16. 7 14. 5 21. 1 20. 0 22. 8 19. 4 16. 7 27. 6 28. 2 15. 0	11. 1 11. 2 9. 2 9. 3 8. 5 9. 2 7. 5 12. 0 9. 3 9. 5 9. 5 10. 2 10. 3 7. 5	45.9 46.7 0 72.1 68.1 113.6 42.7 56.4 51.7 88.9 91.1 160.9 152.9 500.0	75. 9 75. 1 166. 7 69. 9 70. 8 82. 3 94. 9 92. 8 97. 9 72. 8 73. 9 145. 5 127. 4 76. 9

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATE 1940	ON ENU- D APR. 1,	NU- . 1, NUMBER		Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total '	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–41 years
Texas—Continued									
Hunt White All other races Hutchinson White All other races Irion White All other races Jack White All other races Jack All other races	48, 793 42, 503 6, 290 19, 069 18, 809 260 1, 963 1, 940 23 10, 206 10, 114	12, 013 10, 347 1, 666 5, 301 5, 218 83 482 473 9 2, 280 2, 255 25	833 741 92 461 458 3 53 53 — 183 181	447 385 62 116 111 5 15 15 	39 30 9 24 22 2 4 4 - 6 5	17. 1 17. 4 14. 6 24. 2 24. 4 11. 6 27. 0 27. 3 0 17. 9 21. 7	9.2 9.9 9.9 6.9 7.6 7.7 7.9 7.8 21.7	46. 8 40. 5 97. 8 52. 1 43. 0 686. 7 75. 5 75. 5 82. 8 87. 6	69.3 71.6 55.2 87.8 87.8 28.1 110.0 112.0 80.3 80.3
Jackson White All other races Jasper White All other races Jef Davis White All other races Jefferson. White All other races	11, 720 9, 939 1, 781 17, 491 12, 449 5, 042 2, 375 2, 356 19 145, 329 111, 452 33, 877	2, 703 2, 294 409 4, 021 2, 803 1, 218 538 534 41, 017 30, 808 10, 209	244 214 30 385 272 113 65 65 - - 2, 871 2, 189 682	76 55 21 157 115 42 17 17 17 42 1,196 771 425	4 3 1 11 8 3 3 3 - 145 84 61	20.8 21.5 16.8 22.0 21.8 22.4 27.4 27.6 0 19.8 19.6 20.1	6.5 5.6 11.8 9.0 9.2 8.3 7.2 8.2 6.9 12.5	16.4 14.0 53.8 28.6 29.4 26.2 46.2 46.2 46.2 50.5 33.4 89.4	90.3 93.3 73.3 95.7 97.0 92.8 120.8 121.7 70.0 71.1 66.8
Jim Hogg White All other races Jim Wells White All other races Johnson White All other races Jones White All other races Jones All other races All other races All other races	5, 449 5, 416 33 20, 239 19, 874 365 30, 384 28, 826 1, 558 23, 378 22, 339 1, 039	1, 345 1, 331 14 4, 897 4, 774 123 6, 928 6, 506 422 5, 647 5, 381 266	173 171 2 483 476 7 480 462 18 439 409 30	67 65 22 229 223 6 351 334 17 160 146	24 22 67 65 2 28 27 1 21 16	31. 7 31. 6 60. 6 23. 9 24. 0 19. 2 15. 8 16. 0 11. 6 18. 8 18. 3 23. 9	12.3 12.0 60.6 11.3 11.2 12.4 11.6 10.9 6.8 6.5 13.6	128. 7 128. 7 1,000.0 138. 7 136. 6 285. 7 58. 4 55. 4 47. 8 59. 1 166. 7	128.6 123.5 143.0 93.6 99.7 56.9 69.3 71.0 42.7 77.7 76.0 112.8
Karnes White All other races Kaufman White All other races Kendall White All other races Kenedy White All other races Kenedy White All other races Kendall All other races	19, 248 18, 274 38, 308 27, 782 10, 526 5, 080 5, 004 700 700 700 3, 413 3, 337 76	4, 250 4, 040 210 8, 736 6, 224 2, 512 1, 046 1, 030 16 135 - 770 748 22	459 440 19 648 467 181 82 81 1 23 23 -78 78	222 208 14 469 352 117 49 48 1 6 6 	53 50 3 41 26 15 8 7 1 1	23. 8 24. 1 19. 5 16. 9 16. 2 17. 2 16. 2 16. 2 32. 9 32. 9 22. 9 23. 4	11. 5 11. 4 14. 4 12. 7 11. 1 9. 6 9. 6 8. 6 6. 3 13. 2	115. 6 113. 6 157. 0 63. 3 55. 7 82. 9 97. 6 86. 4 1,000.0 43. 5 43. 5 12. 8 12. 8	103. 0 103. 9 90. 5 74. 2 75. 0 72. 1 78. 6 62. 5 170. 4 170. 4 101. 3 104. 3
Kerr White All other races Kimble White All other races King White All other races Kinney White All other races Kineberg White All other races Kleberg All other races All other races All other races All other races All other races All other races	11, 650 10, 996 654 5, 064 5, 042 22 1, 066 1, 048 18 4, 533 4, 269 264 13, 344 12, 806 533	2, 845 2, 632 213 1, 169 1, 163 6 259 254 5 953 892 61 3, 265 3, 097 168	186 180 6 92 92 	140 134 6 45 45 5 5 7 40 37 3 152 148	24 23 1 9 9 1 1 6 6 42 41 1	16. 0 16. 4 9, 2 18. 2 18. 2 8. 6 8. 6 22. 7 23. 2 15. 2 24. 9 25. 4 13. 0	12.0 12.2 9.2 8.9 8.9 4.7 4.8 8.8 11.4 11.4 11.6	129. 0 127. 8 168. 7 97. 8 97. 8 97. 8 97. 8 111. 1 111. 1 0 68. 5 60. 6 0 126. 5 126. 2	65. 4 68. 4 28. 2 78. 7 79. 1 84. 7 85. 4 108. 1 111. 0 65. 6 101. 7 104. 9 41. 7

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

Company of the second	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUL	IRER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- males 15-44 years
Texas-Continued									
Knox	10, 090 9, 776 314 50, 425 41, 210 9, 215 17, 606 16, 885 721 9, 167 8, 909 258	2, 375 2, 283 92 12, 274 9, 915 2, 359 4, 250 4, 058 192 2, 101 2, 041 60	236 229 7 1,017 856 161 412 407 5 188 182 6	76 71 5 542 406 136 113 3 107 103	8 6 2 57 42 15 17 16 1 11 11	23. 4 22. 3 20. 2 20. 8 17. 5 23. 4 24. 1 6. 9 20. 4 23. 3	7.5 7.3 15.9 10.7 9.9 14.8 6.7 4.2 11.7 11.6 5	\$3.9 26.2 285.7 56.0 49.1 93.2 41.3 59.3 200.0 58.5 60.4	99. 4 100. 3 76. 1 82. 9 86. 3 68. 2 96. 9 100. 3 26. 0 89. 5 80. 2 100. 0
La Salle White All other races White All other races Leo White All other races Leon White All other races White All other races	8,003 8,000 3 25,485 22,265 3,220 12,751 9,096 3,655 17,733 10,218 7,515	1,787 1,787 5,709 5,013 696 2,730 1,988 3,951 2,257 1,694	226 226 446 387 59 197 133 64 231	110 110 283 239 44 106 75 31 148 78 70	34 34 27 21 6 14 7 7 9 4 5	28. 2 28./3 0 17. 5 17. 4 18. 3 15. 4 14. 6 17. 5 13. 0 13. 2 12. 8	13.7 13.8 0 11.1 10.7 13.7 8.3 8.2 8.5 8.3 7.6 9.3	150. 4 150. 4 60. 5 54. 3 101. 7 71. 1 52. 6 109. 4 39. 0 29. 6 62. 1	126. 5 126. 5 0 78. 1 77. 2 84. 8 72. 2 66. 9 86. 3 58. 5 59. 8 56. 7
Liberty.  White. All other races. Limestone. White. All other races. Lipscomb. White. All other races. Live Oak. White. All other races.	24, 541 18, 465 6, 076 33, 781 23, 990 9, 791 3, 764 3, 764 9, 799 9, 748 51	5,819 4,321 1,498 8,036 5,643 2,393 818 818 2,079 2,068	507 377 130 495 380 105 83 83 205 204	204 126 78 299 197 102 37 36 1 77 75	31 18 13 28 18 10 5 5 	20. 7 20. 4 21. 4 14. 4 -15. 8 10. 7 22. 1 20. 9 20. 9 19. 6	8.3 6.8 12.8 8.9 8.2 10.4 9.8 (1) 7.9 7.7 89.2	61. 1 47. 7 100. 0 57. 7 47. 4 95. 2 60. 2 60. 2 92. 7 93. 1	87. 1 87. 2 86. 8 60. 4 67. 3 43. 9 101. 5 101. 5 98. 6 98. 6
Llano White All other races Loving. All other races Lubbock White All other races Lynn White All other races McCulloch White All other races McCulloch White All other races	5, 996 5, 944 52 285 285 285 51, 782 48, 707 3, 075 11, 931 11, 404 527 13, 208 12, 736 472	1, 339 1, 325 14 66 66 	98 98 	62 62 	77 77 ————————————————————————————————	16. 3 16. 5 7. 0 7. 0 21. 7 22. 3 11. 1 21. 8 22. 4 7. 6 18. 3 18. 2 21. 2	10.3 10.4 7.0 7.0 6.7 6.4 12.0 5.8 5.5 11.4 8.4 14.8	71. 4 71. 4 0 0 0 57. 0 53. 3 176. 5 65. 4 66. 4 66. 4 53. 7 56. 0	73. 2 74. 0 80. 3 30. 3 79. 7 83. 0 35. 3 90. 3 94. 1 75. 9 76. 0 74. 6
MoLennan White All other races McMullon White All other races Madison White All other races Marion White All other races Marion White All other races Marin White All other races All other races All other races All other races	101, 898 82, 381 19, 517 1, 374 1, 372 2 12, 029 8, 165 3, 864 11, 457 4, 740 6, 717 5, 556 5, 426	25, 922 20, 884 5, 038 309 308 1 2, 687 1, 781 906 2, 691 1, 157 1, 534 1, 242 1, 215 27	1, 692 1, 299 393 32 32 249 164 85 210 100 110 92 87 5	1, 193 886 307 23 23	91 54 37 22 85 316 88 44	16. 6 15. 8 20. 1 23. 3 23. 3 20. 7 20. 7 22. 0 18. 3 21. 1 16. 4 16. 6 16. 0 88. 5	11. 7 10. 8 15. 7 16. 7 16. 8 8. 3 8. 7 7 7 7 7 8. 6 8. 4 4. 3 4. 4	53. 8 41. 6 94. 1 62. 5 62. 5 0 32. 1 50. 5 76. 2 80. 0 72. 7 43. 5 46. 0	65. 3 62. 2 78. 0 103. 6 103. 9 92. 7 92. 7 92. 1 93. 8 78. 0 86. 4 71. 7 74. 1 71. 6 185. 2

Table 53.—Population, Burths, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at nead of this table, b. 103]									
AREA AND RACE	POPULATI MERATEI 1940	ON ENU-	, NUMBER mor- tality Fo		1,000	RATE PER I		Births per 1,000 fe-	
,	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Texas-Continued									
Mason White All other races Matagorda White All other races Maverick All other races Medina White All other races Medina All other races	5, 378 5, 278 20, 066 15, 117 4, 949 10, 071 10, 047 24 16, 106 15, 802 304	1, 235 1, 196 39 4, 653 3, 476 1, 177 2, 390 2, 332 8 3, 496 3, 427 69	100 99 1 442 347 95 273 273 273 391 383 8	41 40 1 210 150 60 119 118 198 194 4	7 7 20 23 6 36 36 36 58 57	18.6 18.8 10.0 22.0 23.0 19.2 27.1 27.2 24.3 24.2 26.3	7.6 7.0 10.0 10.5 0.9 12.1 11.8 41.7 12.3 12.3 13.8	70.0 70.7 65.6 66.3 63.2 131.9 131.9 0 148.3 143.8 125.0	81.0 82.8 25.6 05.0 09.8 80.7 114.2 11.8 111.8 115.9
Menard White- All other races. Midland. White- All other races. Milam White- All other races. Mills. White- All other races. Mills. All other races.	4, 521 4, 459 62 11, 721 10, 714 1, 007 33, 120 25, 430 7, 690 7, 951 7, 951	1,005 993 12 3,276 2,925 351 7,510 5,768 1,742 1,707	105 105 292 273 19 575 400 175 122 122	41 41 91 85 6 282 189 93 63 62 1	2 2 21 21 42 20 22 3 3 3	23. 2 23. 5 0 24. 9 25. 5 18. 9 17. 4 15. 7 22. 8 15. 3	9.1 9.2 7.8 7.9 6.0 8.5 7.4 12.1 7.8 (1)	19.0 19.0 71.9 76.9 73.0 50.0 125.7 24.6 24.6	104. 5 105. 7 89. 1 93. 3 54. 1 76. 0 69. 3 100. 5 71. 5
Mitchell. White. All other races. Montague. White. All other races. Montgomery. White. All other races. Moore. White. All other races.	798 20, 442 20, 440 23, 055 15, 907 7, 148	3,019 2,803 216 4,699 4,699 5,290 3,605 1,635 1,180 1,178	281 270 11 362 362 427 325 102 119 119	95 89 6 200 200 253 151 102 17 17	21 19 2 13 13 29 16 13 4 4	22. 5 23. 1 15. 8 17. 7 17. 7 18. 5 20. 4 14. 3 26. 7 26. 7	7.6 7.6 7.5 9.8 9.8 11.0 14.3 3.8 3.8	74.7 70.4 181.8 35.0 85.0 67.0 40.2 127.5 83.6 83.6	93. 1 96. 3 59. 9 77. 0 77. 0 89. 7 90. 2 60. 5 100. 8 101. 0
Morris White	3, 723 4, 994 4, 728 266 35, 392 25, 880 9, 512 51, 308 38, 579 12, 729 13, 700 8, 133	2, 195 1, 342 853 1, 180 1, 110 8, 682 6, 160 2, 522 12, 361 9, 138 3, 223 3, 172 1, 833 1, 339	145 96 40 114 112 2 564 448 116 819 657 162 290 161 129	84 50 25 45 42 3 291 207 84 475 316 160 122 68 54	7 4 3 8 8 8 41 17 550 344 16 7 5 2	14.8 15.8 13.2 22.8 23.7 7.5 15.0 17.3 12.2 16.0 17.0 12.7 21.2 19.8 23.2	8.67 9.77 9.00 8.03 8.22 8.33 8.21 12.60 8.44 9.7	48. 8 41. 7 70. 2 70. 2 71. 4 72. 7 146. 6 61. 1 51. 8 24. 1 15. 5	60. 1 71. 5 57. 4 96. 6 198. 6 55. 0 72. 7 46. 0 66. 3 71. 9 50. 3 87. 8 96. 3
Nolan White All other races Nueces . White All other races Ochiltree White All other races Oldham White All other races Orange White All other races	92, 661 87, 248 5, 413 4, 213 4, 213 1, 385 1, 381 17, 382 15, 302	4,452 4,243 209 24,802 23,017 1,785 1,025 295 291 1 4,202 3,632 570	372 365 7 2, 478 2, 406 72 93 93 	163 155 8 956 897 59 29 29 7 7 7 169 134 35	12	17.8 17.3	1 8.8	125.0 53.8 53.8 63.8 22.2 22.2 22.2 48.1 45.3	83.6 86.0 87.5 69.0 104.6 49.3 69.7 90.7 90.7 152.5 153.1 73.0 73.0

¹ Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

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AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	iber`	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per - 1,000 fe-
AREA AND RACE	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years
Texas—Continued	}								
Palo Pinto White All other races Panola White All other races Parker White All other races Parmer White All other races All other races	18, 456 17, 904 552: 22, 513 12, 792 9, 721 20, 482 20, 218 5, 890 5, 853 37	4, 349 4, 201 148 5, 210 2, 951 2, 259 4, 350 4, 288 62 1, 359 1, 348	324 318 6 264 170 94 317 313 4 106 105	183 174 9 167 97 70 190 189 1 29 29	20 19 1 9 2 7 12 12 12 5 5	17.6 17.8 10.9 11.7 13.3 9.7 15.5 15.5 16.2 18.0 17.9	9.9 9.7 16.3 7.4 7.6 7.2 9.3 3.8 4.9 5.0	61.7 69.7 166.7 34.1 11.8 74.5 37.9 58.3 47.2 47.6	74. 5 75. 7 40. 6 50. 7 57. 6 41. 6 72. 9 73. 0 64. 6 78. 0 77. 9
Pecos.  White. All other races.  Polk.  White. All other races.  PotterWhite. All other races.  Presidio. White. All other races.	8, 185 8, 105 20, 635 14, 221 6, 414 54, 265 51, 516 2, 749 10, 925 10, 890	2, 016 1, 992 24 4, 823 3, 239 1, 584 15, 270 14, 305 965 2, 389 2, 389 9	216 215 1 498 338 160 993 961 322 323 322 1	53 53 176 92 84 357 337 20 90	17 17 22 12 10 58 56 2 24 24	26. 4 26. 5 12. 5 24. 1 23. 8 24. 9 18. 3 18. 7 11. 6 29. 6 29. 6 28. 6	6.5 6.5 8.5 6.5 13.1 6.6 6.5 7.3 8.3	78.7 79.1 0 44.2 35.5 68.5 58.4, .58.3 62.5 74.3 74.5	107.1 107.9 41.7 103.3 104.4 101.0 65.0 67.2 33.2 134.7 134.8 111.1
Rains	7, 334 6, 694 640 7, 185 7, 139 46 1, 997 1, 954 43 2, 420 2, 420	1, 628 1, 484 144 1, 813 1, 790 23 541 524 17 505 505	146 131 15 94 94 39 39 51	46 42 4 35 35 8 8 17 17	87 11 1 33 4 4 4	19.9 19.6 25.4 13.7 13.2 0 19.5 20.0 0 21.1 21.1	6.3 6.3 4.9 4.9 4.0 4.1 7.0 7.0	54.8 53.4 66.7 10.6 10.6 76.9 76.9 78.4 78.4	89. 7 88. 3 104. 2 51. 8 52. 5 72. 1 74. 4 101. 0 101. 0
Red River	29, 769 22, 960 6, 809 8, 006 7, 731 10, 383 9, 276 1, 107 1, 289 1, 289 1, 289 25, 710 14, 954 10, 756	6, 903 5, 317 1, 586 1, 953 1, 876 77 2, 596 2, 322 274 292 292 5, 839 3, 396 2, 443	555 444 111 201 195 6 257 237 20 21 21 526 262 264	202 214 78 78 77 1 86 12 7 7 - 303 136 167	27 20 7 18 18 ———————————————————————————————	18. 6 19. 3 16. 3 25. 1 25. 2 21. 8 24. 8 25. 5 18. 1 16. 3 16. 3 20. 5 17. 5 24. 5	9.8 9.3 11.5 9.7 10.0 8.3 8.0 10.8 5.4 5.4 5.4 11.8 9.1 15.5	48. 6 45. 0 63. 1 89. 6 92. 3 54. 5 50. 0 47. 6 47. 6 95. 1 84. 0 106. 1	80. 4 83. 5 70. 0 102. 9 103. 9 99. 0 102. 1 73. 0 71. 9 90. 1 77. 1 108. 1
Rockwall White All other races Runnels White All other races Rusk White All other races Sabine White All other races San Augustine White All other races	7, 051 5, 217 1, 834 18, 903 18, 404 499 51, 023 35, 277 15, 746 10, 896 8, 386 2, 510 12, 471 8, 873 3, 598	1,580 1,131 449 4,395 4,276 119 13,176 9,057 4,119 2,499 1,913 586 2,794 1,938 858	110 88 22 398 388 10 676 559 117 170 136 34 178 130 48	69 59 10 141 138 3 457 285 172 59 47 12 77 52	19 18 18 146 26 20 2 2 2 6 3	15. 6 16. 9 12. 0 21. 1 20. 1 20. 1 13. 2 15. 8 7. 4 15. 6 16. 2 12. 5 14. 3 14. 7 13. 3	9.8 11.3 5.5 7.5 6.0 9.0 9.0 10.9 5.6 4.8 6.2 5.9	36. 4 45. 5 47. 7 46. 4 100. 0 68. 0 46. 5 170. 9 11. 8 58. 8 58. 7 25. 1 62. 5	69. 6 77. 8 49. 0 90. 6 90. 7 84. 0 51. 3 61. 7 28. 4 68. 0 71. 56. 1 56. 1

Rate not computed.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at nead of this table, p. 104]										
AREA AND BACE	POPULATIO MERATEI 1940		NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL ATION	Infant mor- tality rate	Births per 1,000 fe-	
Alvar and and	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years	
Texas—Continued										
San Jacinto White All other races San Patricio White All other races San Saba White All other races Schleicher All other races All other races	9, 056 4, 316 4, 740 28, 871 28, 111 760 11, 012 10, 845 167 3, 033 2, 964 119	1, 942 897 1, 045 6, 973 6, 753 220 2, 431 2, 384 47 733 703 30	136 60 76 802 794 8 171 171 59 53 6	96 33 63 369 355 14 90 86 4 25 23	16 3 13 103 102 1 7 7 - 3 1 2	15.0 13.9 16.0 27.8 28.2 10.5 15.5 15.8 0 19.1 17.9 50.4	10.6 7.6 13.3 12.8 12.6 18.4 8.2 7.9 24.0 8.1 7.8 16.8	117.6 50.0 171.1 128.4 128.5 125.0 40.9 40.9 50.8 18.0 533.5	70. 0 66. 9 72. 7 115. 0 117. 6 56. 4 70. 3 71. 7 0 80. 5 75. 4 200. 0	
Scurry White All other races Shackelford White All other races Shelby White All other races Sherman White All other races	11, 545 11, 341 204 6, 211 6, 016 195 29, 235 21, 713 7, 522 2, 026 2, 026	2, 676 2, 625 51 1, 516 1, 456 60 6, 817 4, 986 1, 831 463 463	230 226 4 102 99 3 483 427 56 41 41	67 66 1 41 41 272 196 76 76 12 12	12 11 4 4 21 16 5 2 2	19.9 19.6 16.4 16.5 16.5 19.7 7.4 20.2 20.2	5.8 5.8 4.9 6.6 6.8 9.3 9.0 10.1 5.9 6.9	52.2 18.7 250.0 39.2 40.4 43.5 37.5 89.3 48.8 48.8	85. 9 86. 1 78. 4 67. 3 63. 0 50. 0 70. 9 85. 6 20. 6 88. 6 83. 6	
Smith  White All other races Somervell. White All other races Starr. White All other races Stephens. White All other races	22, 303 3, 071 3, 071 13, 312 13, 309 3 12, 356 12, 013	18, 272 12, 362 5, 910 668 668 — 3, 033 3, 033 3, 025 2, 929 98	1, 307 890 417 35 35  448 448 170 170	603 352 251 28 28 	40 24 16 2 2 40 40 9 8	18.9 19.0 18.7 11.4 11.4 33.7 33.7 13.8 14.2	8.7 7.5 11.3 9.1 9.1 12.2 12.2 7.9 7.7 14.6	30.6 27.0 38.4 57.1 67.1 89.3 89.3 62.9 47.1	71. 5 72. 0 70. 6 52. 4 52. 4 62. 4 147. 7 147. 7 56. 2 53. 0	
Sterling	24 5,589 5,332 257 3,977 3,895 6,528 6,484 225,521 196,966	335 325 10 1, 239 1, 182 57 909 888 21 1, 503 1, 488 15 61, 804 52, 918 8, 886	24 24 101 97 4 103 103 103 - 144 - 144 3,793 3,317 476	44 27 24 3 41 41 44 44 2, 288 1, 893 395	3 2 1 15 15 2 2 2 2 171 132	25. 9 26. 4 0 22. 1 22. 2 0 16. 8 16. 8	6. 7 6. 8 0 10. 1 -9. 6 13. 8	20.6 250.0 145.6 145.6 13.9 13.9 45.1 39.8 81.9	71. 6 73. 8 81. 5 82. 1 70. 2 113. 3 116. 0 95. 8 96. 8 61. 4 62. 7 53. 6	
Taylor White All other races Terrell White All other races Terry White All other races Throckmorton White All other races Titus White All other races All other races All other races	1, 654 2, 952 2, 923 29 11, 160 10, 846 4, 275 4, 274 11, 1275 16, 114	675 11 2, 670 2, 583 87 993 993 4, 840 4, 046	259 6 73 73 411 372	178 150	30 4 6 6 16 15 1 1 1 1 1 1 1 1 1 1	17. 2 16. 9 25. 1 25. 0 34. 5 23. 7 23. 9 19. 1 17. 1 17. 1 21. 4 23. 1	8.3 11.5 9.1 9.2 7.5 9.6 5.1 9.3 9.3	41.1 142.9 81.1 82.2 0 60.4 57.9 166.7 13.7 13.7 13.7 13.7 13.7	69.0 73.5 73.5 0 84.9 91.9	

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[Dee Hote at head of this table, p. 104]									
AREA AND RACE	POPULATI MERATE 1940	ON ENU-	NUMBER m ta		Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
AND AND	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Texas-Continued									
Tom Green White. All other races. Travis. White. All other races. Trinity. White. All other races. Tyler White. All other races.	39, 302 37, 174 2, 128 111, 053 91, 458 19, 595 13, 705 10, 644 3, 061 11, 948 9, 742 2, 206	10, 515 9, 834 681 30, 273 24, 704 5, 569 3, 053 2, 316 2, 316 2, 146 2, 146	677 659 18 2, 172 1, 814 358 188 156 32 224 185 39	327 298 29 1, 278 1, 008 270 88 56 32 103 83 20	35 28 7 139 120 19 8 6 2 11 10	17. 2 17. 7 8. 6 19. 6 19. 8 18. 3 13. 7 14. 7 10. 5 18. 7	8.3 8.0 13.6 11.5 11.0 13.8 6.4 5.3 10.5 8.6 9.1	51. 7 42. 5 . 388. 9 64. 0 66. 2 53. 1 42. 6 38. 5 62. 5 49. 1 25. 6	64. 4 67. 0 26. 4 71. 7 73. 4 64. 3 67. 4 43. 4 84. 2 75. 9
Upshur White	26, 178 18, 840 7, 338 4, 297 4, 086 211 13, 246 13, 035 15, 453 15, 143	6, 171 4, 416 1, 755 1, 187 1, 122 65 3, 012 2, 955 3, 758 3, 670 88	512 370 142 102 100 2 297 296 1 451 445 6	227 139 88 17 17 — 151 149 2 184 181	26 12 14 1 26 26 56	19. 6 19. 6 19. 4 23. 7 24. 5 9. 5 22. 4 22. 7 4. 7 29. 2 29. 4 10. 4	8.7 7.4 12.0 4.0 4.2 11.4 9.5 11.9 12.0 9.7	50. 8 52. 4 98. 6 9. 8 10. 0 87. 5 87. 8 124. 2 125. 8	83. 0 83. 8 80. 9 85. 9 89. 1 30. 2 17. 5 120. 0 121. 3 68. 2
Van Zandt	31, 155 28, 956 2, 199 23, 741 20, 610 3, 131 19, 868 11, 047 8, 821 10, 280 5, 286 4, 994	7, 147 6, 641 5, 506 5, 935 5, 115 820 4, 419 2, 301 2, 118 2, 308 1, 161 1, 147	566 518 48 478 444 300 178 122 210 96 114	249 235 14 273 230 43 180 83 97 120 44 76	22 20 2 46 44 2 11 7 4 13 7 6	18. 2 17. 9 21. 8 20. 1 21. 5 10. 9 15. 1 16. 1 13. 8 20. 4 18. 2 22. 8	8.0 8.1 6.4 11.5 11.2 13.7 9.1 7.5 11.0 11.7 8.3 15.2	38. 9 38. 6 41. 7 96. 2 99. 1 58. 7 39. 3 52. 8 61. 9 72. 9 52. 6	79. 2 78. 0 94. 9 80. 5 86. 8 41. 5 77. 4 57. 6 91. 0 82. 7 99. 4
Ward White All other races Washington Whito All other races Webb White All other races Wharton Whito All other races Wheeler White All other races All other races	9, 575 9, 388 187 25, 387 15, 726 9, 661 45, 746 45, 746 45, 746 170 36, 158 26, 942 9, 216 12, 411 12, 209 202	2, 547 2, 482 65 5, 955 3, 773 2, 182 11, 460 11, 422 13, 656 6, 443 2, 213 2, 937 2, 878 59	272 269 3 481 262 219 940 939 1 879 .678 201 312 311	57 55 2 288 143 145 558 555 3 377 262 115 97 94 ~ 3	21 21 39 16 23 148 148 74 58 16 111	28. 4 28. 7 16. 0 18. 9 16. 7 20. 5 5. 9 24. 3 25. 1 25. 5 5. 0	6.0 5.9 10.7 11.3 9.1 15.0 12.2 12.1 17.6 10.4 9.7 12.5 7.7 14.9	77. 2 78. 1 0 81. 1 61. 1 105. 0 157. 4 157. 6 0 84. 2 85. 5 79. 6 35. 3 35. 4	106. 8 108. 4 46. 2 80. 8 69. 4 100. 4 82. 0 82. 2 26. 3 101. 5 105. 2 90. 8 106. 2 106. 2 106. 2
Wichita White All other races Wilbargor White All other races Willacy White All other races Willamson White All other races Wilson White All other races	73, 604 69, 118 4, 486 20, 474 18, 797 1, 677 13, 230 13, 069 41, 698 34, 879 6, 819 17, 066 16, 649 417	20, 090 18, 613 1, 477 5, 257 4, 762 4, 762 3, 014 2, 974 40 9, 697 8, 072 1, 625 3, 531 3, 531	1, 499 1, 418 81 462 427 35 392 388 4 740 612 128 319 311	707 639 68 160 145 15 166 165 1 421 348 73 163 163 155 8	83 73 10 29 24 5 56 56 56 25 10 23 20 3	20. 4 20. 5 18. 1 22. 6 22. 7 20. 9 29. 6 29. 7 24. 8 17. 7 17. 5 18. 8 18. 7 19. 2	9. 6 9. 2 15. 2 7. 8 7. 7 8. 9 12. 5 12. 6 6. 2 10. 1 10. 0 9. 3 19. 2	55. 4 51. 5 123. 6 62 8 56. 2 142. 9 144. 3 0 47. 3 40. 8 78. 1 72. 1 64. 3 576. 0	74. 6 76. 2 54. 8 87. 9 70. 7 130. 1 130. 5 76. 3 76. 8 88. 5 88. 5

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

case note at nead of this table, p. 7021									
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AND AND NACE	Total	Female 15-44 years	Births	Deaths	her of deaths under 1 year)	Births	Deaths	(per 1,600 live births)	males 15-44 years
Texas—Continued									
Winkler White All other races Wise White All other races Wood White All other races All other races All other races	6, 141 5, 998 143 19, 074 18, 878 196 24, 360 20, 620 3, 740	1,692 1,633 59 4,139 4,086 53 5,693 4,766 927	125 123 2 355 354 1 455 409 46	27 26 1 167 166 1 234 189 45	5 5 13 12 1 29 27 2	20. 4 20. 5 14. 0 18. 6 18. 8 5. 1 18. 7 19. 8 12. 3	4.4 4.3 7.0 8.8 8.8 6.1 9.6 9.2 12.0	40.0 40.7 0 \$6.6 33.7 1,000.0 63.7 66.0 48.5	73.9 75.3 83.0 85.8 86.6 18.9 79.9 85.8 49.6
Yoakum	121	1, 415 1, 376 39 4, 675 4, 584 91	137 137 396 394 2	17 16 1 151 150	3 3 18 18	25. 6 26. 2 0 20. 8 21. 0 8. 6	8.2 8.1 8.3 7.9 8.0 4.2	21.9 21.9 0 45.5 45.7	96. 8 99. 6 0 84. 7 86. 0 22. 0
Zapata	3,916 3,916 — 11,603 11,544 59	2, 695 2, 677	116 116 262 258 4	46 46 127 126 1	10 10 44 43 1	29. 6 29. 6 0 22. 6 22. 3 67. 8	11.7 11.7 0 10.9 10.9 16.9	86.2 86.2 0 167.0 166.7 250.0	130.8 130.8 0 97.2 90.4 222.2
WhiteAll other races	550, 310 542, 920 7, 390	127, 944 126, 441 1, 503	13, 347 13, 202 145	4, 845 4, 758 87	539 526 13	24, 3 24. 3 19. 6	8.8 8.8 11.8	40. 4 39. 8 89. 7	104, 3 104, 4 96, 5
Beaver Box Elder Cache Carbon Daggett Davis Duchesne Emery Garfield Grand		1, 059 4, 085 6, 691 4, 339 114 3, 508 1, 829 1, 451 1, 073 428	139 496 736 427 12 362 246 176 141 46	58 145 213 128 3 149 67 63 29	3 19 17 24 1 17 21 8 6	27. 7 26. 3 24. 7 23. 1 21. 3 22. 9 27. 5 24. 9 26. 8 22. 2	11.6 7.77 7.1 6.9 5.3 0.4 7.5 8.9 5.5 6.8	21. 6 38. 8 23. 1 56. 2 87. 0 87. 0 47. 6 42. 6	131. 3 121. 4 110. 0 94. 4 105. 5 10.5 2 134. 5 121. 3 131. 4 107. 5
Iron Juab Kane Millard Morgan Piute Rich Salt Lake San Juan Sanpete	7,392 2,561 9,613 2,611 2,203 2,028 211,623 4,712 16,063	1, 862 1, 610 568 2, 010 599 479 445 52, 452 956 3, 276	247 179 67 253 65 69 62 4, 927 96 394	60 75 14 65 15 16 8 1,913 28 165	6 13 2 9 1 5 3 167 5 24	29. 6 21. 2 26. 2 26. 3 24. 9 31. 3 30. 6 23. 3 20. 4 24. 5	7. 2 10. 1 5. 8 6. 8 5. 7 7. 3 9. 1 5. 9 10. 3	24.3 72.6 29.0 35.6 15.4 72.6 43.4 62.1 60.0	132.7 111.2 118.0 125.0 103.5 144.1 139.3 63.9 160.4 120.3
Sevier	9, 133 9, 898 57, 382 5, 751 9, 269 2, 394 56, 714 359, 231 358, 806	2, 653 1, 909 2, 027 2, 069 12, 963 1, 263 1, 940 493 13, 783 77, 077 76, 992	321 210 236 345 1,454 154 245 72 1,170 6,942 6,937	92 95 98 88 612 41 58 13 517 4,664 4,660	11 10 11 26 62 4 8 2 54 309 309	26. 5 24. 1 25. 8 34. 9 25. 3 26. 8 27. 4 30. 1 20. 6 19. 3	7.6 10.9 10.7 8.9 10.7 7.1 6.3 5.4 9.1 13.0	34.8 47.6 47.4 42.6 87.7 46.2 41.5 41.5	121.0 110.0 116.4 166.7 112.1 121.0 12.3 111.6 84.0 60.1
Addison Bennington Caledonia Chittenden Essex Franklin Grand Isle Lamoille Orange	22, 286 24, 320 52, 098 6, 490 29, 601 3, 802 11, 028	85 3, 547 4, 819 5, 178 11, 860 1, 349 6, 230 742 2, 182 3, 247	365 411 467 1,093 126 578 77 255 331	239 319 317 380 81 379 45 171 232	7 19 24 43 5 37 4 10	20.3 18.4 19.2 21.0 19.4 19.5 20.3 23.1 10.4	13.3 14.3 13.0 7.3 12.5 12.8 11.8 15.5 13.6	10.2 46.2 51.4 30.3 30.7 64.0 51.9 48.8	58.8 102.9 85.3 99.2 92.2 93.4 62.3 163.8 116.9

TABLE 53.—POPULATION, BIRTES, DEATHS, AND INFANT MORTALITY, BY RACE:
UNITED STATES AND EACH STATE, BY COUNTIES, 1940—Continued
[See note at head of this table, p. 704]

Total  21, 718 45, 638	Female 15-44 years	NUM Births	Deaths	Infant mor- tality (num- ber of deaths	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
21, 718 45, 638	15 <del>-44</del>	Births	Deaths	deaths	l			per 1,000 fe-males 15-44 years 104.8 77.6 83.2 80.6 91.1 88.1 84.6 98.6
45, 638				under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44
45, 638		-						
41, 546 27, 850 37, 862	4,427 10,118 9,480 5,946 7,922	464 785 · 789 479 · 722	255 590 824 395 437	29 31 50 11 23	21.4 17.2 19.0 17.2 19.1	11.7 12.9 19.8 14.2 11.5	62. 5 39. 5 63. 4 23. 0 31. 9	77. 6 83. 2 80. 6
2, 677, 773 2, 015, 583 662, 190	647, 318 487, 771 159, 547	57, 014 41, 289 15, 725	29, 741 19, 441 10, 300	3, 335 2, 085 1, 250	21. 3 20. 5 23. 7	11. 1 9. 6 - 15. 6	58. 5 50. 5 79. 5	84.6
33, 030 20, 453 12, 577 24, 652 18, 990 5, 662 33, 523 28, 219 5, 304 22, 688 20, 598 2, 090	7, 350 4, 502 2, 854 5, 324 4, 158 1, 166 9, 445 7, 867 1, 578 5, 761 5, 254 507	506 247 259 519 410 109 745 637 108 455 402 53	459 256 203 256 186 70 356 270 86 185 159	57 13 44 28 22 6 43 33 10 24 19 5	15. 3 12. 1 20. 6 21. 1 21. 6 19. 3 22. 2 22. 6 20. 1 19. 5 25. 4	13. 9 12. 5 16. 1 10. 4 9. 8 12. 4 10. 6 9. 6 16. 2 7. 7 12. 4	112.6 52.6 169.9 53.9 53.7 55.7 55.7 51.8 92.6 52.7 47.3 94.5	68. 8 54. 9 90. 7 97. 5 98. 6 93. 5 78. 9 81. 0 68. 4 79. 0 76. 5 104. 5
8, 495 4, 175 4, 320 20, 273 14, 090 6, 183 9, 020 6, 581 2, 489 57, 040 51, 998 5, 042 42, 772 39, 537 3, 235	1, 664 868 796 4, 826 3, 525 1, 301 1, 912 1, 425 487 16, 429 14, 977 1, 452 9, 997 9, 268 729	239 102 137 218 163 182 119 63 1, 387 1, 277 110 903 835 68	108 39 69 201 149 52 102 79 23 461 403 58 432 386 46	11 2 9 27 16 11 10 9 1 45 37 8 42 39 3	28. 1 24. 4 31. 7 18. 8 15. 5 26. 2 20. 2 18. 1 25. 8 24. 3 21. 1 21. 1 21. 1	12.7 9.3 16.0 9.9 10.6 8.4 11.3 12.0 9.4 8.1 7.8 11.5 10.1 9.8 14.2	46. 0 19. 6 65. 7 70. 9 67. 5 64. 9 75. 6 15. 9 29. 0 72. 4 46. 7 44. 1	143.6 117.5 172.1 78.9 61.8 125.2 95.2 98.5 129.4 84.4 85.3 75.8 90.3 90.1
7, 191 6, 394 797 29, 887 23, 339 6, 731 6, 615 116 16, 447 14, 528 1, 919 9, 768 8, 721 1, 047	1, 601 1, 400 201 6, 354 5, 003 1, 351 1, 474 1, 453 21 3, 650 3, 256 3, 256 3, 2784 2, 478 306	148 140 8 590 441 149 147 2 353 306 47 241 226	70 59 11 379 287 92 70 67 3 183 154 29 110 88 88	11 11 38 29 9 10 10  30 24 6 9 5 4	20. 6 21. 9 10. 0 19. 9 18. 9 22. 1 22. 2 17. 2 21. 5 21. 5 24. 7 25. 9 14. 3	9.7 9.2 13.8 12.8 12.3 14.5 10.4 10.1 10.6 15.1 10.1 21.0	74. 8 78. 6 0 64. 4 65. 8 60. 4 67. 1 68. 0 85. 0 78. 4 127. 7 37. 8 22. 1 266. 7	92. 4 100. 0 39. 8 92. 9 88. 1 110. 3 101. 1 101. 2 95. 2 96. 7 94. 0 119. 3 86. 6 91. 2 49. 0
19, 575 8, 691 10, 884 31, 477 31, 470 13, 398 7, 733 5, 665 4, 335 4, 074 26, 048 19, 324	4, 143 2, 004 2, 139 6, 903 6, 900 3 2, 575 1, 530 1, 045 1, 087 1, 028 59 5, 867 4, 540	502 161 341 1, 175 1, 175 328 156 172 96 94 2 2 639	227 94 133 252 251 1 161 86 75 42 37 .5	32 13 19 92 92 21 8 13 5 5	25. 6 18. 5 31. 3 37. 3 37. 3 24. 5 20. 2 30. 4 22. 1 23. 1 7. 7 24. 5 23. 2	11. 6 10. 8 12. 2 8. 0 8. 0 142. 9 12. 0 11. 1 13. 2 9. 7 9. 1 10. 9 9. 2	63. 7 80. 7 55. 7 78. 3 78. 3 0 64. 0 51. 3 75. 6 52. 1 53. 2 0 64. 2 44. 6	121. 2 80. 3 159. 4 170. 2 170. 3 0 127. 4 102. 0 164. 6 88. 3 91. 4 93. 9 98. 7
	45, 638 41, 546 27, 850 37, 862 2, 677, 773 2, 015, 583 30, 200 20, 453 28, 219 5, 562 33, 523 28, 219 5, 562 20, 598 20, 598 20, 598 21, 690 8, 4175 4, 320 20, 273 14, 090 6, 881 21, 990 6, 881 21, 990 6, 881 21, 990 6, 881 21, 990 6, 881 21, 990 6, 881 21, 990 6, 881 21, 990 6, 881 21, 990 6, 348 6, 737 29, 687 29, 687 29, 687 29, 687 21, 1047 14, 528 8, 691 16, 447 14, 528 1, 919 10, 884 31, 477 31, 378 37, 733 5, 605 4, 074 26, 048 19, 324 26, 048 19, 324 26, 724	45, 638 10, 118 41, 546 9, 480 27, 850 7, 922 2, 677, 773 647, 318, 487, 771 24, 652, 196 15, 547 33, 030 7, 356 20, 453 4, 502 12, 577 24, 652 18, 990 4, 158 5, 662 1, 166 33, 523 9, 445 28, 219 7, 867 6, 304 1, 578 4, 320 598 2, 090 3, 525 4, 175 4, 320 20, 273 4, 826 11, 900 3, 525 6, 183 1, 911 1, 920 11, 425 20, 273 4, 826 11, 910 16, 429 51, 998 11, 491 57, 040 16, 429 51, 998 12, 445 242, 772 9, 97 29, 687 5, 042 42, 772 29, 97 29, 687 30, 537 30, 537 30, 537 30, 537 30, 537 30, 537 30, 537 30, 537 30, 537 30, 537 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  789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789   789	45, 638   10, 118   785   590   41, 646   9, 480   789   824   479   395   789   824   479   395   789   824   479   395   7802   77, 922   722   437   2, 677, 773   647, 318   57, 014   29, 741   15, 725   10, 300   33, 020   7, 356   506   459   20, 453   450, 771   41, 289   19, 441   21, 225   12, 577   2, 854   259   203   24, 652   5, 324   519   256   18, 990   4, 158   410   186   5, 662   1, 166   109   70   33, 523   1, 465   22, 683   5, 761   455   185   22, 688   5, 761   455   185   22, 688   5, 761   455   185   22, 688   5, 761   455   185   22, 698   5, 254   402   159   20, 273   4, 826   381   201   14, 090   3, 525   218   149   6, 183   1, 301   163   52, 2439   487   63   23   57, 040   14, 400   487, 727   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   403   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 740   57, 7	45, 638   10, 118   785   590   31   41, 646   9, 480   789   824   50   50   62, 180   662, 190   159, 547   15, 725   10, 300   1, 250   33, 330   7, 356   506   459   57   22, 457   2, 854   259   203   44   25, 662   12, 577   2, 854   259   203   44   23, 652   13, 12, 577   2, 854   259   203   244   1, 288   18, 990   4, 158   410   186   22   247   256   13   12, 577   2, 854   259   203   244   1, 588   24   510   300   1, 250   20, 453   44, 522   446   745   356   43   22, 247   256   13   257   2, 854   259   203   244   24, 652   1, 166   109   70   6   6   633, 523   9, 446   745   356   43   22, 247   270   33   6, 304   1, 578   108   86   10   22, 688   5, 761   455   185   24   402   159   19   20, 273   4, 826   381   201   27   27   27   27   28   28   29   20, 273   4, 826   381   201   27   27   27   27   28   28   29   20, 273   4, 826   381   201   27   27   27   27   28   28   29   20, 273   4, 826   381   201   27   27   27   28   28   29   20, 273   4, 826   381   201   27   27   27   30   20, 273   4, 826   381   201   27   27   24   39   24   24   24   24   24   24   24   2	45, 638	44, 646 9, 480 789 824 50 119, 0 19.8   27, 850 5, 946 779 395 11 17.2 14.2   2, 677, 773 647, 318 57, 014 29, 741 3, 335 21.3 11.1 5   2, 615, 583, 487, 771 41, 239 16, 441 2, 685 20.5 9.6   602, 196 159, 547 15, 725 10, 300 1, 250 23.7 - 15.6    33, 030 7, 356 506 459 57 15.3 12.1 112.5   22, 647, 318 45, 771 41, 229 16, 441 2, 685 20.5 9.6   602, 196 159, 547 15, 725 10, 300 1, 250 23.7 - 15.6    33, 030 7, 356 506 459 57 15.3 12.1 12.5   12, 577 2, 864 259 203 44 20.6 16.1   24, 652 5, 324 519 256 28 21.1 10.6   18, 990 4, 158 410 186 22 21.6 9.8   5, 662 11, 166 109 70 6 3 22.2 10.6 9.8   3, 523 9, 445 745 356 43 22.2 10.6   8, 80   28, 219 7, 867 637 270 33 22.6 9.6   6, 304 1, 578 108 86 10 20.4 16.2   20, 598 5, 761 455 185 24 20.1 8.2   20, 598 5, 761 455 185 24 20.1 8.2   20, 598 5, 761 455 185 124 20.1 8.2   20, 598 5, 254 402 159 19 19.5 7.7   2, 090 507 53 26 5 25.4 12.4   8, 495 4, 175 868 102 39 108 11 28.1 12.7   4, 320 796 137 69 9 31.7 16.0   8, 4175 868 102 39 108 11 28.1 12.7   4, 320 796 137 69 9 31.7 16.0   9, 020 1, 1912 182 102 10 20.2 11.3   14, 090 3, 525 218 149 16 15.5 10.6   6, 183 1, 301 163 52 11 26.4 8.4   9, 020 1, 1912 182 102 10 20.2 21.1   1, 495 119 79 9 18.1 12.0   6, 581 1, 425 110 58 38 21 12.9 2 10.1   2, 439 487 63 23 11 25.8 8.4   7, 714 1, 25 110 58 88 5 24 20.1 1   8, 495 1, 400 140 59 11 20.0 10 20.2 11.3   1, 301 163 52 11 26.4 8.4   9, 020 1, 1912 182 102 10 20.2 21.1 3   6, 581 1, 425 110 79 9 18.1 12.0   1, 400 140 59 11 12.9 9.2   2, 439 487 63 381 499 16 15.5 10.6   6, 881 1, 475 110 58 88 5 24 20.1 1   8, 405 1, 405 110 10 10 22.1 11.0 14   1, 400 140 59 11 10 10 22.2 11.0 14   2, 427, 72 9, 997 1, 277 403 37 24.6 7   2, 439 487 63 381 149 16 15.5 10.6   1, 400 140 59 11 10 10 10 12.2 11.0 14   1, 400 140 59 11 10 10 10 10 10 10 10 10 10 10 10 10	45, 638

Cities of Virginia are independent, each having the same status as a county. Includes data for Bristol, Va., only.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[Dee note at near of this table, p. 103]									
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-
	Total	Female 15–44 years	Births	Deaths	deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15–44 years
Virginia 4—Con.									
Caroline White All other races Carroll White All other races Charles City White All other races Charlette White All other races All other races	13, 945 6, 934 7, 011 25, 504 25, 572 332 4, 275 919 3, 356 15, 861 9, 169 6, 692	2,877 1,494 1,383 5,793 5,711 82 819 181 638 3,327 2,022 1,305	320 115 205 577 573 4 116 11 105 360 175 185	147 68 79 191 188 3 57 8 49 180 79	20 5 15 26 26 7 7 22 9 13	22.9 16.6 29.2 22.3 22.4 12.0 27.1 12.0 31.3 22.7 19.1	10. 5 9. 8 11. 3 7. 4 9. 0 13. 3 8. 7 14. 6 11. 3 8. 6 15. 1	62. 5 43. 5 73. 2 45. 1 45. 4 60. 3 66. 7 61. 1 51. 4 70. 3	111. 2 77. 0 148. 2 99. 6 100. 3 48. 8 141. 6 60. 8 164. 6 168. 2 86. 5 141. 8
Charlottesville (city) White All other races Chesterfield White All other races Clarke White All other races Clifton Forge (city) White All other races	15, 246 4, 154 31, 183 24, 932 6, 251 7, 159 5, 853 1, 306	5, 475 4, 264 1, 211 7, 834 6, 284 1, 550 1, 565 1, 296 1, 678 1, 364 314	378 297 81 530 352 178 186 149 37 61 58	230 157 73 275 195 80 91 66 25 75 50 25	14 10 4 27 17 10 11 10 1 3 1 2	19.5 19.5 19.5 17 0 14.1 28.5 26.0 25.5 28.3 9.4 11.1 2.4	11.9 10.3 17.6 8.8 7.8 12.8 12.7 11.3 10.1 11.6 9.6 20.0	\$7.0 \$3.7 49.4 50.9 48.3 66.2 67.1 27.0 40.2 17.2 666.7	69. 0 69. 7 66. 9 67. 7 56. 0 114. 8 115. 0 137. 5 36. 4 42. 5 9. 6
Craig	3,769 3,719 50 13,365 9,151 4,214 7,505 3,124 4,381 32,749 22,578 10,171	805 791 14 2, 924 2, 949 875 1, 516 682 834 9, 599 6, 565 3, 034	62 61 1 272 167 105 166 52 114 606 404 202	30 30 163 95 68 84 36 48 391 242 149	3 3 	16. 4 16. 4 20. 0 20. 4 18. 2 24. 9 22. 1 16. 6 26. 0 18. 5 17. 9	8.0 12.2 10.4 16.1 11.2 11.5 11.0 11.9 10.7	48. 4 49. 2 68. 8 29. 9 104. 8 66. 3 76. 9 61. 4 82. 5 71. 8 104. 0	77. 0 77. 1 71. 4 93. 0 81. 5 120. 0 100. 5 76. 5 136. 7 63. 1 61. 5 66. 6
Dickenson White. All other races Dinwiddie. White. All other races Elizabeth City White. All other races. Essex White. All other races. Fairfax White. All other races.	32, 283 25, 275 7, 008 7, 006 3, 389 3, 617 40, 929	4,540 4,442 98 3,928 1,414 2,514 4,769 1,672 1,372 723 649 8,737 7,533 1,204	740 729 11 303 91 212 403 287 116 125 52 73 783 678 105	133 128 50 510 451 291 181 110 97 36 61 361 290	44 43 1 23 4 19 29 18 11 7 32 25 7	34.8 35.2 20.0 16.7 14.1 18.1 11.4 16.6 17.8 15.3 19.1 19.7 16.1	6.3 6.2 9.1 25.1 25.2 38.5 9.0 7.2 15.7 13.8 10.6 16.9 8.4	59.509 59.69 76.69 76.60 76.60 76.60 76.60 89.69 89.69 86.7	163.0 164.1 116.8 77.1 64.4 84.3 62.6 69.4 91.1 71.9 112.6 89.6 90.0 87.2
Fauquier White	6, 133 11, 967 11, 465 502 7, 088 4, 312 2, 776 25, 864 22, 144 3, 720 14, 008 13, 592	4, 569 3, 269 1, 300 2, 592 2, 495 97 1, 417 891 526 5, 469 4, 762 707 2, 972 2, 892 80	427 275 152 316 299 17 122 67 55 600 515 85 306 298 8	245 165 80 126 119 7 91 57 34 211 172 39 143 133	24 17 7 15 15 - 9 6 3 18 17 1 15 12 2	20. 3 18. 4 24. 8 26. 4 26. 1 33. 9 17. 2 15. 5 19. 8 23. 3 21. 8 21. 8 21. 9	11.6 11.1 13.0 10.5 10.4 15.0 12.8 13.2 7.8 10.5 9.8 24.0	56.2 47.5 59.2 73.8 54.5 55.0 55.0 55.0 40.3 575.0	93. 5 84. 1 116. 9 121. 9 119. 8 175. 3 86. 1 76. 2 104. 6 109. 7 103. 1 120. 2 103. 0 103. 0

⁴ Cities of Virginia are independent, each having the same status as a county;

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at nead of this table, p. 704]										
AREA AND RACE	POPULATI MERATE 1940	ON ENU-	, MON	IBER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000	
	Total	Female 15–44 years	Births	Deaths	ber of deaths under I year)	Births	Deaths	(per 1,000 live births)	fe- males 15–44 years	
Virginia Con.										
Fredericksburg (city) White	10, 066 8, 209	2, 921 2, 381	199 166	118 91	9 6	19.8 20.2	11.7 11.1	45.2	68.1	
All other races	1, 857 14, 635	540 3,312	33 364	27 168	30	17.8	14.5	\$6.1 90.9	69.7 61.1	
WhiteAll other races	14, 102 533	3, 188 124	349 15	153 15	28 2	24.9 24.7	11.5 10.8	82. 4 80. 2	109. 9 109. 5	
Gloucester	9. 548	2,026	. 150	125	3	28. 1 15. 7	28. 1 13. 1	133.3 20.0	121.0 74.0	
WhiteAll other races	6, 368 3, 180	1,447 579	104 46	79 46	$\frac{1}{2}$	16.3 14.5	12.4 14.5	9.6 43.5	71. 9 79. 4	
WhiteAll other races	8,454 4,054 4,400	1,776 899 877	171 67 104	101 38 63	5 2 3	20. 2 16. 5 23. 6	11. 9 9. 4 14. 3	29. 2 29. 9 28. 8	96. 3 74. 5 118. 6	
GraysonWhite	21, 916 21, 094	5, 050 4, 874	475 452	223 208	30 27	21. 7 21. 4	10. 2 9: 9	63. 2 59. 7	94. 1 92. 7	
GreeneGreene	822 5, 218	176 1,036	23 140	15 46	3 7	28. 0 26. 8	18. 2 8. 8 7. 4	130.4 50.0	130. 7 135. 1	
White All other races	4,433 785	902 134	123 17	33 13	7	27.7 21.7	7.4 16.6	56.9 0	136. 4 126. 9	
Greensville	14, 866 5, 953	3, 552 1, 473	371 120	144 57	21 9	25. 0 20. 2	9. 7 9. 6	56.6 75.0	104. 4 81. 5	
Halifax	8, 913 41, 271	2,079 9,391	251 1,027	87 431	12 51	28. 2 24. 9	9.8 10.4	47.8 49.7	120. 7 109. 4	
White All other races	22,809 18,462	5, 381 4, 010	451 576	200 231	24 27	19.8 31.2	8. 8 12. 5	53, 2 46, 9	83. 8 143. 6	
Hampton (city)	5, 898 4, 146	1, 634 1, 152	274 214	123 69	10	46.5	20.9	86.5	167. 7	
All other races Hanover	4, 146 1, 752 18, 500	482	60	54	6	51. 6 34. 2	16. 6 30. 8	28.0 66.7	185. 8 124. 5	
White	11, 933	4, 101 2, 797	392 231	215 122	22 9	21. 2 19. 4	11.6 10.2	56. 1 39. 0	95. 6 82. 6	
All other races Harrisonburg (city)	6, 567 8, 768 7, 993	1, 304 2, 510 2, 281	161 138	93 88	13 8 7	24. 5 15. 7	14. 2 10. 0	80.7 58.0	123. 5 55. 0	
WhiteAll other races Henrico	775	229	122 16	74 . 14	1	15.3 20.6	9. 3 18. 1	57. 4 62. 5	53. 5 69. 9	
White	41,960 34,982	11, 382 9, 501	535 409	360 260	38 19	12.8 11.7	8.6 7.4	71. 0 46. 5	47. 0 43. 0	
All other races	6, 978 26, 481	1, 881 6, 400	126 842	100 233	19 43	18. 1 31. 8	14.3 8.8	150.8. 51.1	67. 0 131. 6	
WhiteAll other races	19, 202 7, 189	4,740 1,660	557 285	137 96	27 16	28. 9 39. 6	7. 1 13. 4	48. 5 56. 1	117. 5 171. 7	
Highland	4, 875 4, 789	1,020 1,001	178 174	51 48	6.	36.5	10.5	33.7	174.5	
All Other races	86 8, 679	2, 328	4	3	$\frac{6}{7}$	36. 3 46. 5	10. 0 34. 9	34.5	173.8 210.5	
Hopewell (city)	7, 306	1,948	171 145	59 37	4	19. 7 19. 8	6. 8 5. 1	40.9 27.6	73. 5 74. 4	
All other races Isle of Wight	1, 373 13, 381	380 3, 030	26 283	22 168	3 27	18. 9 21. 1	16. 0 12. 6	115. 4 95. 4	68. 4 93. 4	
All other races	6, 486 6, 895	1, 483 1, 547	102 181	57 111	8 19	15. 7 26. 3	8.8 16.1	78. 4 105. 0	68. 8 117. 0	
James City White	4, 907 2, 738	1,130 646	96 32	54 21	7	19.6 11.7	11. 0 7. 7	72.9 31.3	85. 0 49. 5	
All other races King and Queen	2, 169 6, 954	484 1,347	64 157	33 83	6 12	29. 5 22. 6	15. 2 11. 9	93. 8 76. 4	132, 2 116, 6	
WhiteAll other races	3, 264 3, 690	679 668	64 93	29 54	2 10	19. 6 25. 2	8.9 14.6	31.3 107.5	94. 3 139. 2	
King George	5, 431	1, 151 789	111	72	10	20.4	13.3	90.1	96.4	
WhiteAll other races	3, 609 1, 822	362	63 48	40 32	3 7	17. 5 26. 3	11. 1 17. 6	47.6 145.8	79. 8 132. 6	
King William White	7, 855 3, 994	1,722 916	163 63	86 38	8	20.8 15.8	10. 9 9. 5	49. 1 15. 9	94. 7 68. 8	
All other races Lancaster	3, 861 8, 786	806 1,902	· 164	48 131	7 8	25. 9 18. 7	12. 4 14. 9	70.0 48.8	124. 1 86. 2	
White	4, 992 3, 794 39, 296	1, 134 768	84 80	64 67	4	16.8 21.1	12.8 17.7	47.6 50.0	74. 1 104. 2	
White	38,650	8, 794 8, 672	1, 128 1, 119	311 305	74 74	28. 7 29. 0	7. 9 7. 9	65. 6 66. 1	128.3 129.0	
All other races	20, 291	122 4, 233	403	6 248	25	13.9 19.9	9. 8 12. 2	62.0	78.8 95.2	
WhiteAll other races	16, 192 4, 099	3, 395 838	316 87	192 56	18 7	19. 5 21. 2	11.9	57.0 80.5	93. 1 103. 8	

[·] Cities of Virginia are independent, each having the same status as a county.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

•	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 16-44 years
Virginia ←Con.				-					
Louisa	13, 665	2, 653	268	151	10	19.6	11.1	87.5	101.0
WhiteAll other races	8, 115 5, 550	1,683 970	132 136	69 82	1 9	16.3 24.5	8.5 14.8	7.0 66.2	78.4 140.2
Lunenburg	13, 844 7, 714	2,961	330	146	25	23.8	10.5	75.8 66.7	111.4
WhiteAll other races	7,714 6,130	1,783 1,178	137 193	69 77	9 16	17.8 31.5	8.9 12.6	82.9	76.8 163.8
All other races Lynchburg (city) White	44, 541 34, 305	12,817 9,790	820 599	489 298	41 26	18.4 17.5	11.0	60.0 43.4	64.0 61.2
All other races	10,236	3,027	221	191	15	21.6	8.7 18.7	67.9	73.0
Madison	8, 465 6, 303	1,675 1,293	173 121	87 58	7	20.4 19.2	10.3 9.2	49.0 35.1	103.3 93.6
All other races		382	52	29	ŝ	24.1	13.4	57.7	135.1
Martinsville (city)	10, 080 8, 068	3, 033 2, 385	257 200	74 53	10	25.5 24.8	7.3 6.6	38.9 35.0	84.7 83.9
All other races	2,012	648	57	21	3	23.3	10.4	52.6	83.0
White	7,149 - 5,376	1, 479 1, 129	70 47	117 83	δ 5	9.8 8.7	16.4 15.4	71.4	47.3 41.6
AD OTHER PROPS	1.770	350 7,062	23 854	34 330	49	13.0 26.7	19.2 10.3	67.4	65.7 120.9
Mecklenburg	15, 611	3,591	303	140	17	19.4	9.0	50.1	84.4
All other races Middlesex	16,322 6,673	3, 471 1, 287	551 85	190 84	32	33.8 12.7	11.6 12.6	58.1 04.1	158.7 66.0
White	3,781	778 509	35 50	35 49	8	9.3	9.3 16.9	100.0	45.0 93.2
All other races		5,016	454	246	26	21.4	11.6	57.3	90.5
Montgomery White	19, 637	4,632	425	222	23	21.6	11.3 15.3	54.1 103.4	91.8
WhiteAll other races Nansemond	1,569 22,771	384 5, 408	29 492	24 304	3 43	18.5 21.6	13.4	87.4	75.5 91.0
WhiteAll other races	7, 470 15, 301	1,707 3,701	129 363	73 231	4 39	17.3 23.7	9.8 15.1	31.0 107.4	75.6 93.1
Nelson	16, 241 11, 942	3,435	380	167	21	23.4	10.3	55.3	110.6 101.2
All other races	l 4, 299	2, 619 816	265 115	106 61	10 11	22. 2 26. 8	8.9 14.2	37.7 95.7	140.9
New Kent White	4.092	858 360	77 -24	36 16	1	18.8	8.8 9.5	13.0	89.7 66.7
All other races Newport News (city)	1,717 2,375	498	53	20	1 1	22.3 20.6	8.4 13.7	18.9 57.7	106.4 77.1
w nite	21,772	9, 898 5, 541	763 420	509 227	16 16	19.3	10.4	38.1	75.8 78.7
All other races		4,357	343 698	282 407	28 45	22.4 19.5	18.4 11.4	81.6	78.7
Norfolk. White	35, 828 23, 375	8,846 5,963	390	210	22	16.7 24.7	9.0	56.4 74.7	63.4
All other races	23, 375 12, 453 144, 332	2,883 38,699	308 2,775	197 1,690	23 161	24.7 19.2	15.8 11.7	53.0	106.8 71.7
White	98, 248	25,357	1,834 941	956	73 83	18.7 20.4	9.7 15.9	39.8 93.5	72.3 70.5
All other races Northampton White		13,342 4,000	339	734 264	23	19.3	15.0	82.6	84.8
White	8, 098 9, 499	1,889 2,111	106 233	106 153	8 20	13.1 24.5	13.1 16.6	75.5 85.8	56.1 110 4
All other races Northumberland	10,463	2, 236 1, 365	183 84	143 79	13	17.5 13.7	13.7 12.9	1 71.0	81.8 61.5
White	6, 138 4, 325	871	99	64	9	22.9	14.8	27.6 99.0	113.7
Nottoway White	15,556 8,397	3, 528 1, 963	330 143	205 86	36 8	21. 2 17. 0	13. 2 10. 2	109.1 55.0	93.5 72.8
An other faces	7,109	1,565	187	119	28	26.1	16 6	149.7	119.5
OrangeWhite	12, 649° 9, 010°	2,826 2,115	267 162	164 112	17 13	21.1 18.0	13.0 12.4	63.7 80.2	94. 5 76. 6
All other races	.1 3, 639	711	105 330	52 189	22	28.9 22.2	14.3 12.7	80 £ 33.1 66.7	76.6 147.7 99.7
PageWhite	14,863 14,192	3,309 3,176	315	173	18	22.2	12.2	07.1	YJ.Z
WhiteAll other races Patrick	671 16, 613	133 3,421	15 444	16 138	23	22.4 26.7	23.8 8.3	266.7 51.8	112.8 129.8
White.	15, 240	3, 155 266	399 45	128 12	18	26. 2 32. 8	8.3 8.7	45.1 111.1	126.5 169.2
White	1, 373 30, 631	8,615	548	438	44	17.9	14.2	80.3	63.6
WhiteAll other races		4,619 3,996	280 263	190 246	33	16.3 19.9	11.1 18.2	\$9.5 123.1	60.6
All other races	61,697	14, 346 10, 230	1,526 950	587 361	80 43	24.7 22.2	9.5 8.5	52.4 45.3	106.4 92.9
WhiteAll other races	18, 989	4, 116	576		37	30.3	11.9	64.2	139.9

⁴ Cities of Virginia are independent, each having the same status as a county.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[see note at nead of this table, p. 704]										
AREA AND BACE	POPULATION MERATEI 1940	ON ENU- O APR. 1,	MUM	BER.	Infant mor- tality (num-	1,000	E PER. TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-	
AREA AND DAGS	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years	
Virginia Con.							ļ	•		
Portsmouth (city)	50,745	13, 546	903 529	665 292	69 25	17.8 16.9	13. 1 9. 3	76. 4 47. 3	66. 7 66. 4	
White	31, 268 19, 477	7, 961 5, 585	374	373	44	19.2	19.2	117.6	67.0	
Powhatan White	5, 671 3, 165	1,020 565	108 44	70 18	5 1	19.0. 13.9	12.3 5.7	46.3 22.7	105.9 77.9	
All other races Prince Edward	3, 165 2, 508 14, 922	455 3, 223	64 336	52 196	4 26	25 5 22. 5	20.8 13.1	62.5 77.4	140.7 104.3	
White	1. 7.734 !	3 724	139	87 109	11	18.0 27.4	11.2	79.1	77. 9 136. 9	
All other races	7, 188 12, 226	1, 439 2, 517	197 215	122	15 11	17.6	15. 2 10. 0	51 2	85.4	
WhiteAll other races	7, 306 4, 920	1, 582 935	98 117	55 67	4 7	13. 4 23. 8	7. 5 13. 6	40.8 59.8	61. 9 125. 1	
Prince William	17, 738	3, 377	333	175	14	18.8	9.9	42.0	98.6	
White	15, 175 2, 563	2, 861 516	280 53	135 40	13 1	18. 5 20. 7	8.9 15.6	46. 4 18. 9	97. 9 102. 7	
Princess Anne	19,984	4, 852 2, 922	399 209	416 198	27 12	20 0 17.1	20.8	67.7 57.4	82. 2 71. 5	
All other races	12, 234 7, 750 22, 767	1,930 5,640	190 558	218 217	15 34	24. 5 24. 5	28. 1 9. 5	57.4 78.9 60.9	98. 4 98. 9	
PulaskiWhite	20,704	5, 143	507	185	28 6	24. 5 24. 7	8.9 15.5	55.2 117.6	98.6 102.6	
All other races Radford (city)	2,063 6,990	497 1,881	51 153	32 51	) 6	21.9	7.3	39.2	81.3	
White	6, 430 560	1,737 144	142 11	44 7	5 1	22. 1 19. 6	6.8 12.5	35. 2 90. 9	81.8 76.4	
Rappahannock	7, 208	1,435	146	- 63	3	20.3	8.7	20	101.7	
White	5, 618 1, 590	1, 121 314	117 29	49 14	2	20.8 18.2	8.7 8.8	17.1 34.5	104. 4 92. 4	
Richmond White	rea a	1, 423 883	116	77 51	9 7	17. 5 15. 6	11.6 12.4	34. 5 77. 6 109. 4	81. 5 72. 5	
All other races Richmond (city)	2, 533	- 540 56, 167	52 3, 104	26 2,416	150	20. 5 16. 1	10.3 12.5	38.5 48.3	96. 3 55. 3	
White	1 131,700	37, 307 18, 860	1.946	1,426	75	14:8	10.8	38. 5 64. 8	52. 2 61. 4	
All other races Roanoke	61, 336 42, 897	10,776	1, 158 786	990 431	75 39	18.9	16.1	49.6	72.9	
WhiteAll other races	1 39 561	10,016 760	730 56	344 87	36 3	18.5	8.7 26.1	49.3 53.6	72. 9 73. 7	
Roanoke (city)	3, 336 69, 287 56, 472	19, 824 15, 924	1,201 964	681 494	55 39	17.3 17.1	9.8	45.8	60. 6 60. 5	
All other races	12,815	3,900	237	187	16	18. 5	_14.6	67.5	60.8	
Rockbridge White	22, 384 20, 101	5,099 4,590	459 420	239 210	19 17	20. 5 20. 9	10.7 10.4	41 4 40.5 51.3	90. 0 91. 5	
All other races Rockingham	2, 283 31, 289	6,902	39 595	29 307	40	17.1	12.7 9.8	67.2	76. 6 86. 2	
White All other races	30,453	6,760 142	579 16	296	40	19.0 19.1	9.7	69.1	85.7 112.7	
Russell. White		5,838	775	240	41	29.1	9.0	52.9	132. 8 133. 5	
All other races	713	5, 685 153	759 16	230 10	40	29.3 22.4	14.0	52.7 62.5	104.6	
Scott	26, 039 26, 680	6, 089 6, 043	647 646	242 235	32 31	24. 0 24. 2	9.0	49. 5 48. 0	106.3 106.9	
All other races Shenandoah	. ( 309	46 4,467	1 374	7 240	1 22	3. 2 17. 9	1 11.5	1,000.0	21.7 83.7	
White	20, 561	4,397	367	236	22	17.8 20.8	11.5 11.9	59.9	83. 5 100. 0	
All other races		70 6, 616	700	363	53	24.3	12.6		105.8	
White	. 28, 314	6,493	684	354	52				105.3 130.1	
All other races Southampton	. 26, 442	123 6, 157	16 662	9 327	58	25.0	12.4	87.6	107. 5	
White All other races	. 16, 251	2,448 3,709	193 469	112 215	49	18.9 28.9	11.0 13.2	46.6 104.5	126.4	
South Norfolk (city) White	. 8,038	2, 102 1, 690	125 87	71 42	6 3	15.6	8.8 6.5	48.0 34.5	59. 5 51. 5	
All other races	1.592	412	38	29	3 7	23. 9 21. 6	18.2	78.9	92. 2 103. 6	
Spotsylvania White	9, 905 7, 118	2,065 1,548	214 148	121 79	[ 6	20.8	1 11/1	40.0	95.6	
All other races	. 1 2,787	517 1,992	66 169	42 88	13	23. 7 17. 7	15. 1 9. 2	15.2 76.9	127.7 84.8	
Stafford	. 8, 103	1,689 303	130 39	69 13	9	16.0	8.5	69.2	77. 0 128. 7	

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Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

	POPULATI MERATEI 1940	ON ENU- D APR. 1,	NUM	BER	Infant mor- tality (num-			Infant mor- tality rate	Births per 1,000
AREA AND RACE	Total	Female 15-44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 livo births)	fe- males 15-41 years
Virginia —Con.						r			
Staunton (city)  White All other races Suffolk (city) White All other races Surry White All other races Sussex White All other races Tazewell White All other races White All other races White All other races Warren White All other races	13, 337 11, 6943 11, 343 7, 504 3, 839 6, 193 8, 801 12, 485 4, 121 8, 354 41, 607 38, 623 2, 984 11, 352 10, 295 1, 057	3, 493 3, 030 3, 340 2, 030 1, 269 537 732 2, 737 939 1, 798 9, 679 8, 938 2, 671 2, 387 2, 289	209 173 36 195 119 76 146 37 109 325 69 256 1, 232 1, 171 272 242 30	320 281 39 193 95 102 25 77 168 64 104 347 298 49 123 106 17	7 4 4 3 20 8 12 16 2 2 14 20 2 18 66 59 7 17 15 2	15. 7 14. 8 21. 9 17. 2 15. 9 19. 8 23. 6 15. 5 26. 0 16. 7 30. 6 29. 6 30. 3 20. 4 24. 0 23. 5 28. 4	24. 0 24. 0 23. 7 17. 0 13. 1 24. 7 16. 5 20. 3 13. 5 12. 4 8. 3 7. 7 16. 4 10. 8 10. 8	88. 6 23. 1 81. 3 102. 6 157. 9 109. 0 158. 4 61. 5 20. 0 70. 3 53. 6 114. 8 62. 6 62. 7	59.8 57.1 53.4 57.2 60.3 115.1 64.9 118.9 73.5 142.4 127.3 161.8 161.8 161.8
Warwick White All other races Washington White All other races Westmoreland White All other races	9, 248 6, 703 2, 545 38, 197 36, 765 1, 432 9, 512 5, 015 4, 497	2, 257 1, 689 568 8, 557 8, 249 308 1, 887 1, 013 874	196 137 59 960 931 29 202 77 125	82 55 27 337 308 29 116 59 57	5 4 1 54 52 2 19 5 14	21. 2 20. 4 23. 2 25. 1 25. 3 20. 3 21. 2 15. 4 27. 8	8.9 8.2 10.6 8.8 8.4 20.3 12.2 11.8 12.7	95, 6 99, 0 16, 0 56, 3 55, 9 69, 0 91, 1 61, 9 112, 0	86 8 81, 1 10 ( 0 11 / 2 11 / 2 11 / 2 10 / 3 10 / 3 10 / 3 13 / 4
Williamsburg (city) White All other races Winchester (city) White All other races Wise White All other races Wythe White All other races Wythe White All other races Wythe All other races Work White All other races Washington	3, 107 835 12,095 11,027 1,068 40,645 2,813 22,721 21,330 1,351 8,857 5,634 3,223	1, 048 808 240 3, 319 3, 023 295 12, 324 11, 639 685 5, 196 4, 897 1, 976 1, 267 709 298, 246	45 31 14 197 173 24 1 502 1,433 64 540 540 513 27 223 123 100 28,159	167 155 12 146 127 19 467 423 44 205 184 22 88 88 36 52 20,090	1 13 10 33 93 92 6 25 22 22 3 12 6 6	11.4 10.0 16.8 16.3 15.7 22.5 28.6 29.0 22.8 24.0 19.8 25.2 31.0 16.2	42.4 49.0 12.1 11.5 17.5 8.5 15.6 9.1 16.2 0.9 16.1 11.6	22. 2 71. 6 65. 0 67. 8 125. 0 67. 2 61. 0 63. 2 44. 9 111. 1 53. 8 60. 0 35. 2	42.0 33.4 57.2 81.1 121.6 03.4 101.8 101.9 112.9 17.0 70.7
WhiteAll other races	1,638 147	390, 509 7, 737	27, 416 743	19, 445 635	920 72	16. 1 19. 5	11. 5 16. 7	33 6 95 9	70 2 96.0
Adams. Asotin Benton Chelan Clallam Clallam Collark Columbia. Cowlitz Douglas Ferry Franklin Garfield Grant Grays Harbor Island Jefferson King Kitsap Kittins Kikitat Lewis Lincoln	40, 155 8, 651 4 701 6, 307	1, 380 1, 886 2, 419 8, 263 4, 950 10, 980 1, 182 9, 582 1, 870 933 1, 437 717 3, 613 12, 058 1, 109 1, 779 122, 351 10, 212 4, 520 2, 405 8, 936 2, 513	74 - 124 - 185 - 621 - 427 - 764 - 85 - 838 - 838 - 112 - 99 - 128 - 65 - 334 - 929 - 73 - 73 - 7209 - 785 - 221 - 706	51 112 91 311 228 531 51 349 60 50 83 33 110 587 74 90 6,051 445 188 119	2 3 26 17 22 1 30 3 3 2 1 1 30 - 8 225 30 30 - 8 225 30 30 30 - 8	11. 9 14. 8 15. 3 18. 0 19. 5 16. 3 15. 5 20. 9 12. 9 21. 1 20. 3 19. 2 22. 8 17. 5 12. 0 17. 5 14. 3 17. 5 14. 3 17. 5 14. 3 17. 5 17. 4 19. 5 17. 5 17. 4 19. 5 17. 5 17. 5 17. 4	8. 2 13. 4 7. 5 9. 0 10. 4 10. 7 9. 2 8. 7 6. 9 10. 6 13. 2 10. 6 7. 6 11. 0 12. 0 10. 1 10. 1 10. 1 10. 1	27. 0 21. 2 10. 8 41. 0 34. 8 23. 8 11. 6 25. 8 27. 8 27. 8 15. 4 37. 9 31. 2 31. 2 31. 2 45. 3	53,6 65,7 76,5 86,1 69,6 72,8 87,5 70,0 104,1 89,1 92,4 77,0 65,8 87,7 77,0 77,9 91,9

[·] Cities of Virginia are independent, each having the same status as a county.

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at head of this table, p. 704]										
AREA AND RACE	POPULATI MERATEI 1940	ON ENU-	NUM	BER,	Infant mor- tality (num-	1,000	PER TOTAL LATION	Infant mor- tality rate	Births per 1,000 fe-	
,	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	males 15-44 years	
Washington-Con.				•			٠.			
Mason	11, 603 24, 546 15, 928 7, 156 182, 081 3, 157 37, 650	2,608 5,357 3,413 1,426 40,002 604 7,966	224 537 253 147 2,811 52 601	124 220 185 73 2,486 25 556	9 24 6 8 81 — 21	19.3 21.9 15.9 20.5. 15.4 16.5 16.0	10.7 9.0 11.6 10.2 13.7 7.9 14.8	40. 2 44. 7 23. 7 54. 4 28. 8 0 34. 9	85. 9 100. 2 74. 1 103. 1 70. 3 86. 1 75. 4	
Skamania	, ,,,,,,,	964 19,043 38,694 3,803 8,799 891 6,815 13,499 6,242 22,955	64 1,450 2,479 432 615 54 447 983 447 2,074	38 1,005 2,211 227 368 39 376 671 246 1,027	2 48 92 27 22 13 37 16 104	13.8 16.3 15.1 122.4 16.5 14.9 14.6 16.3 16.4 20.9	8.2 11.3 13.4 11.8 9.9 9.1 12.3 11.1 9.0	51.5 33.1 37.1 62.5 35.8 51.8 29.1 37.6 55.8	66. 4 76. 1 64. 1 113. 6 69. 9 71. 8 65. 6 72. 8 71. 6	
West Virginia White All other races	1, 901, 974 1, 784, 102 117, 872	450, 756 420, 304 30, 452	42, 289 40, 099 2, 190	17, 669 16, 015 1, 654	2, 269 2, 092 177	22, 2 22, 5 18, 6	9.3. 9.0 14.0	53. 7 52. 2 80. 8	93, 8 95, 4 71, 9	
Barbour Berkeley Brone Brooke Caboll Calboun Clay Doddridge Fayette	28, 556 21, 658 25, 513 97, 459 12, 455 15, 206 10, 923 80, 628	4, 267 7, 112 6, 385 4, 556 6, 187 25, 451 2, 692 3, 155 2, 336 18, 972	442 447 816 499 453 2,036 308 418 202 2,186	212 324 188 174 225 1, 015 111 113 90 705	26 37 39 31 18 92 21 18 14	22. 2 15. 4 28. 6 23. 0 17. 8 20. 9 24. 7 27. 5 18. 5 27. 1	10. 7 11. 2 6. 6 8. 0 8. 8 10. 4 8. 9 7. 4 8. 2 8. 7	58. 8 82. 8 11. 0 62. 1 59. 7 45. 2 68. 2 48. 1 69. 3 56. 3	103.6 62.9 127.8 109.5 73.2 80.0 114.4 132.5 86.5 115.2	
Grant	12,040 8,805 38,520 12,974 31,572 10,813 82,911 16,598	2, 557 1, 920 8, 619 2, 743 8, 028 2, 231 20, 806 3, 410 3, 617 50, 788 5, 037 4, 783	236 193 875 265 674 212 1, 529 375 351 4, 459 336 589	83 87 132 239 87 758 165 228 1,645 326 198	13 18 60 8 32 7 83 26 28 204 15 38	19. 6 21. 9 22. 7 20. 4 21. 3 19. 6 18. 4 22. 6 20. 9 22. 8 15. 1 25. 7	6.9 9.9 10.0 10.2 7.6 8.0 9.1 9.3 13.6 8.4 14.6 8.7	55.1 93.3 68.6 30.2 47.5 33.0 54.3 69.3 45.8 44.6 64.5	92.3 100.5 101.5 98.6 84.0 95.0 73.5 110.0 97.0 87.8 66.7 123.1	
Jefferson Kanawha Lowls Lincoln Logdan McDowell Marion Marshall Masson Mercer Mineral Mingo Monongalia Monroe Morgan Nicholas Ohio	67, 768 94, 354 - 68, 633 40, 189 22, 270 68, 289 22, 215 40, 802 51, 252 13, 577 8, 743 24, 070	16, 269 22, 962 16, 967 8, 791 17, 026 5, 291 9, 694 12, 437 3, 197 1, 848 5, 261	1, 970 2, 915 1, 356 639 473 1, 553 521 1, 099 966 274 180 481	496 924 688 455 261 587 219 303 467 110 89	81 200 58 36 22 105 32 57 42 11 9	29. 1 30. 9 19. 7 15. 9 21. 2 22. 7 23. 5 26. 9 18. 8 20. 2 20. 6 20. 0	7.3 9.8 10.0 11.3 11.7 8.6 9.9 7.4 9.1 8.1 10.2	41. 1 68. 6 42. 8 56. 3 46. 5 67. 6 61. 4 51. 9 43. 5 40. 1 50. 0 89. 5	121. 1 126. 9 79. 9 72. 7 101. 3 91. 2 98. 5 113. 4 77. 7 85. 7 97. 4 91. 4	
Nicholas Ohio	73, 115 10, 894 6, 692 13, 906 30, 416 19, 511 86, 687 30, 259 15, 389 20, 787 20, 409 19, 919	18, 898 2, 314 1, 455 4, 201 20, 869 6, 850 3, 300 4, 583 4, 484 4, 437	1, 267 230 147 303 654 391 2, 224 724 239 415 441 360	862 98 67 146 312 140 694 286 159 252 207 209	59 18 2 20 48 17 115 44 11 24 22 20	21. 5 20. 0 25. 7 23. 9 18. 8 20. 0 21. 6	11.8 9.0 10.0 10.5 10.3 7.2 8.0 9.5 10.3 12.1 10.1	13.6 66.0 73.4 45.5 51.7 60.8 38.1 57.8 49.9	67. 0 99. 4 101. 0 102. 7 101. 3 93. 1 106. 6 105. 7 87. 6 90. 6 98. 3 81. 1	

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

[See note at head of this table, p. 704]											
AREA AND RACE	POPULATI MERATE 1940	ON ENU- D APR. 1,	NUM	IBER	Infant mor- tality (num-	1,000	E PER TOTAL LATION	Infant mor- tality rate	Jier 1,600		
	Total	Female 15–44 years	Births	Deaths	ber of deaths under 1 year)	Births	Deaths	(per 1,000 live births)	fe- maler 15-41 years		
West Virginia—Con.		,									
Tucker. Tyler. Upshur. Wayne. Webster. Wetzel. Wirt. Wood. Wyoming.	12,559 18,360 35,566 18,080 22,342 6,475 62,399 29,774	2,865 2,684 3,985 7,843 3,870 4,915 1,255 15,676 6,800	282 206 331 814 482 392 131 1,111	121 136 183 292 120 215 82 616 224	22 12 6 46 19 26 8 56 51	21. 4 16. 4 18. 0 22. 9 26. 7 17. 5 20. 2 17. 8 25. 8	9. 2 10. 8 10. 0 8. 2 6. 6 9. 6 12. 7 9. 9	78. 0 58. 8 18. 1 56. 5 89. 4 66. 3 61. 1 50. 4 66. 5	98. 4 76. 8 83. 1 103. 8 124. 5 79. 8 104. 4 70. 9 112. 8		
Wisconsin	3, 137, 587 3, 112, 752 24, 835	721, 354 715, 604 5, 750	54, 891 54, 218 673	31, 563 31, 183 380	2,046 1,988 58	17.5 17.4 27.1	10. 1 10. 0 15. 3	37. 3 36. 7 86, 2	76. 1 75. 8 117. 0		
Adams	21, 801 34, 289 15, 827 83, 109 16, 090 11, 382 17, 618	1,599 4,795 7,320 2,993 20,180 3,281 2,208 3,717 8,822 6,667	153 448 666 258 1,736 330 216 291 758 678	79 245 354 166 735 146 118 152 467 315	21 21 21 11 64 11 13 10 50 32	18. 1 20. 5 19. 4 16. 3 20. 9 20. 5 19. 0 16. 5 18. 6 20. 0	9.4 11.2 10.3 10.5 8.8 9.1 10.4 8.6 11.5 9.3	13. 1 46. 9 31. 5 42. 6 36. 9 53. 3 60. 2 34. 4 66. 0 47. 2	95.7 93.4 91.0 86.2 86.0 100.6 97.8 78.3 85.9 101.7		
Columbia Crawford Dane Dodge Door Douglas Dunn Eau Claire Florence Fond du Lac	32,517 18,328 130,660 54,280 19,095 47,119 27,375 46,999 4,177 62,353	6,653 3,791 32,400 11,108 3,998 10,944 5,717 11,361 14,184	539 436 2, 384 836 337 844 557 956 76 1,006	343 180 1, 357 535 179 503 268 487 35 643	12 24 74 33 12 31 20 39 2	16. 6 23. 8 18. 2 15. 4 17. 6 17. 9 20. 3 20. 3 18. 2 16. 1	10. 5 9. 8 10. 4 9. 9 9. 4 10. 7 9. 8 10. 4 8. 4 10. 3	22. 8 55. 0 31. 0 39. 5 85. 6 36. 7 35. 9 40. 8 26. 8 20. 8	81.0 115.0 73.6 75.3 84.3 77.1 97.4 84.1 97.3 70.9		
Forest. Grant. Green. Green Lake. Iowa. Iron Jackson. Jefferson. Juneau. Kenosha.	11, 805 40, 639 23, 146 14, 092 20, 595 10, 049 16, 599 38, 868 18, 708 63, 505	2, 334 8, 348 4, 821 2, 922 4, 133 2, 213 3, 236 8, 362 3, 698 15, 391	280 822 373 199 360 153 342 641 358 1,033	99 451 262 151 249 97 175 448 231	18 39 10 4 16 8 7 20 17 33	23. 7 20. 2 16. 1 14. 1 17. 5 15. 2 20. 6 16. 5 19. 1 16. 3	8.4 11.1 11.3 10.7 12.1 9.7 10.5 11.5 12.3 8.9	64.8 43.1 26.8 20.1 44.4 62.3 20.5 31.2 47.5 31.9	120. 0 03. 6 77. 4 63. 1 87. 1 69. 1 105. 7 76. 7 96. 8 67. 1		
Kewaunee La Crosse Lafayette Langlade Lincoln Manitowoe Marathon Marinette Marquette Milwaukee Monroe Oconto	16, 680 59, 653 18, 695 23, 227 22, 536 61, 617 75, 915 36, 225 9, 097 766, 885 30, 080 27, 075	3, 541 14, 313 3, 703 4, 899 4, 927 14, 445 16, 856 7, 827 1, 792 198, 386 6, 026 5, 463	335 1,176 281 457 465 1,099 1,470 589 1,470 629 534	187 597 175 243 242 554 589 358 102 7,360 317 250	20 30 12 23 23 33 52 24 1 392 28 14	20. 1 19. 7 15. 0 19. 7 20. 6 17. 7 19. 4 16. 3 14. 4 15. 5 20. 9 19. 7	11. 2 10. 0 9. 4 10. 5 10. 7 9. 0 7. 8 9. 9 11. 2 9. 6 10. 5 9. 2	59. 7 25. 5 42. 7 50. 3 49. 5 30. 3 35. 4 40. 7 7. 6 32. 9 44. 5 26. 2	04. 6 82.2 75.9 03.3 94.4 75.4 87.2 75.3 73.1 60.0 104.4		
Oneida Outagamie Outagamie Ozaukee Pepin Pierce Polk Portage Price Racine Racine Richland Rock Rusk	18, 938 70, 032 18, 935 7, 897 21, 471 26, 197 35, 800 18, 467 94, 047 20, 381 80, 173	4, 233 16, 321 4, 204 1, 627 4, 200 5, 343 7, 929 3, 635 22, 508 4, 281 18, 447 3, 590	378 1, 415 284 160 380 391 654 324 1, 353 448 1, 362	184 697 198 111 230 263 321 184 911 193 880 164	13 56 9 10 16 18 21 12 44 16 56	20. 0 20. 2 15. 0 20. 3 17. 7 14. 9 18. 3 17. 5 14. 4 22. 0 17. 0 21. 1	9.7 10.0 10.4 14.1 10.7 10.0 9.0 10.0 9.7 9.5 11.0 9.2	34. 4 34. 6 31. 7 62. 5 42. 1 46. 0 32. 1 57. 0 32. 5 55. 7 41. 1 42. 7	89.3 86.7 67.6 98.3 90.5 73.2 82.5 89.1 104.6 73.8 104.5		

Table 53.—Population, Births, Deaths, and Infant Mortality, by Race: United States and Each State, by Counties, 1940—Continued

ince note at nead of this caute, p. 104										
, and and rick	POPULATION ENU- MERATED APR. 1, 1940		NUM	BER	Infant mor- tality (num-	RATE PER 1,000 TOTAL POPULATION		Infant mor- tality rate	Births per 1,000 fe-	
AREA AND RACE	Total .	Female 15-44 years	Births	Deaths	ber of deaths under i year)	Births	Deaths	(per 1,000 live births)	males 15–44 years	
Wisconsin-Con.								-		
St. Croix Sauk Sawyer Sawyer Shawano Sheboygan Taylor Trempesleau Vernon	I 72 001 I	5,073 6,900 2,292 7,384 17,862 3,797 4,900 6,209 1,883	428 563 245 723 1, 261 430 431 592 182	279 370 133 370 832 160 247 314 72	17 28 16 40 41 24 14 32 7	17. 2 16. 7 21. 2 20. 4 16. 5 21. 4 17. 7 19. 8 20. 5	11. 2 11. 0 11. 5 10. 5 10. 9 8. 0 10. 1 10. 5 8. 1	\$9.7 46.2 65.8 55.3 32.5 55.8 \$2.6 54.1 \$8.6	84. 4 81. 6 106. 9 97. 9 70. 6 113. 2 88. 0 95. 3 96. 7	
Walworth Washburn Washington Waukesha Waupaca Waupaca Waushara Winnebago Wood	33, 103 12, 496 28, 430 62, 744 34, 614	6, 712 2, 553 6, 104 13, 928 7, 179 2, 828 19, 018 10, 259	492 272 436 1,047 572 238 1,375 958	456 122 311 666 405 138 946 396	21 11 13 37 27 11 53 33	14.9 21.8 15.3 16.7 16.5 16.7 17.1 21.5	13.8 9.8 10.9 10.6 11.7 9.7 11.8 8.9	42.7 40.4 29.8 35.3 47.2 46.2 38.5 34.4	73. 3 106. 5 71. 4 75. 2 79. 7 84. 2 72. 3 93. 4	
Wyoming White All other races	250, 742	57, 440 56, 658 782	5, 189 5, 063 126	2, 157 2, 071 86	232 211 21	20. 7 20. 5 30. 4	8.6 8.4 20.7	44. 7 41. 7 166. 7	90.3 89.4 161.1	
Albany Big Horn Campbell Carbon Converse Crook Fremont Goshen	12, 911 6, 048 12, 644 6, 631 5, 463	3, 438 2, 849 -1, 304 2, 839 1, 460 1, 127 3, 552 2, 718	277 349 126 251 115 82 368 248	108 93 60 103 75 40 165 88	11 15 5 12 4 2 33 11	19. 9 27. 0 20. 8 19. 9 17. 3 15. 0 22. 9 20. 3	7. 7 7. 2 9. 9 8. 1 11. 3 7. 3 10. 3 7. 2	39.7 43.0 39.7 47.8 34.8 24.4 89.7 44.4	80. 6 122. 5 96. 6 88. 4 78. 8 72. 8 103. 6 91. 2	
Hot Springs Johnson Laramie Lincolu Natrona Niobrara Park Platte	33, 651 10, 286 23, 858 5, 988	1, 026 1, 035 7, 695 2, 317 5, 978 1, 425 2, 447 1, 721	99 90 643 277 419 130 258 177	40 49 220 76 212 54 84 69	5 5 30 10 15 11 3 6	21. 5 18. 1 19. 1 26. 9 17. 6 21. 7 23. 5 22. 1	8.7 9.8 6.5 7.4 8.9 9.0 7.7 8.6	50.5 55.6 46.7 36.1 35.8 84.6 11.6 33.9	96. 5 87. 0 83. 6 119. 6 70. 1 91. 2 105. 4 102. 8	
Sheridan	2, 778 19, 407 2, 543 7, 223 5, 858 4, 958	4, 449 616 4, 734 621 1, 603 1, 300 1, 077	349 52 381 75 161 144 110	213 22 164 23 115 53 31	8 20 3 9 8 6	18. 1 18. 7 19. 6 29. 5 22. 3 24. 6 22. 2	11.1 7.9 8.5 9.0 15.9 9.0 6.3	22.9 0 52.5 40.0 55.9 55.6 54.5	78. 4 84. 4 80. 5 120. 8 100. 4 110. 8 102. 1	
Yellowstone National Park (part) Yellowstone National	416	109	8	_	· -	(2) 21.8	(2)	(2)	(2) 85. 5	
Park (total)	459	117	- 10			21.8	· "	<u> </u>	60. 0	

² See Yellowstone National Park (total).

NOTE.—Two factors are particularly important in the interpretation of birth and death rates for individual counties and cities. Interpretation of the birth rates is affected by known variation in completeness of birth registration. For data on completeness of birth registration in 1940 for each county and city listed in tables 53 and 54, see Vital Statistics—Special Reports, vol. 17, No. 18. Interpretation of the death rates is affected by variation in completeness of death registration and by the allocation of deaths in so-called resident institutions (e.g., mental institutions, homes for the aged, etc.) to the counties or cities in which the institutions are located. Accurate data on completeness of death registration are not available, but are believed to be significantly incomplete in parts of the southern and southwestern States. The death rates for areas in which resident institutions are located may be unusually high because of the typical age distribution of the institutionalized population. For data on the number of deaths in resident institutions for individual counties and cities, see Vital Statistics of the United States, 1940, Part II, table 13, pp. 297-324.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940

[Exclusive of stillbirths. By place of residence. All cities of 100,000 or more are shown by race. Cities of 10,000 to 100,000 are shown by race for those States in which all other races comprised 7.0 percent or more of the total population in 1940. Certain towns, townships, and districts are classified as urban under special rule. Rates for frequencies less than 20 are shown in italics. For further explanations, see notes, pp. 795 and 822]

CITY AND RACE	Population enumerated	NUL	iber	Infant mortality (number		ER 1,000 LATION	Infant mortality
CITT AND DAGE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Alabama							
Anniston White All other races Bessemer	22,826	546 387 159 515	319 182 137 331	49 30 19 31	21. 4 22. 0 20. 1 22. 6	12. 5 10. 3 17. 3 14. 5	89.7 77.5 110.6 60.2
White	9, 545 13, 281 267, 583 158, 622 108, 961	244 271 5, 085 2, 690 2, 395	104 227 3, 125 1, 432 1, 693	7 24 308 117	25.6 20.4 19.0 17.0 22.0	10.9 17.1 11.7 9.0 15.5	28.7 83.6 60.6 43.5 79.7
WhiteAll other races	16, 604 12, 348 4, 256	327 280 47	176 176 123 53	191 14 13 1	19.7 22.7 11.0	10.6 10.0 12.5	42.8 40.4 21.3
Dothan White All other races Fairfield White White White White	17, 194 9, 737 7, 457 11, 703 4, 835	242 137 105 272 94	172 81 91 134 34	16 3 13 30 3	14. 1 14. 1 14. 1 23. 2 19. 4	10. 0 8. 3 12. 2 11. 5 7. 0	66.1 21.0 123.8 110.3 31.9
Florence White All other races All other races	6, 868 15, 043 11, 698 3, 355 36, 975	178 292 237 55	100 175 117 58	27 22 17 5	25.9 19.4 20.3 16.4	14.6 11.6 10.0 17.3	151, 7 75, 3 71, 7 90, 9
Gadsden White All other races Huntsville White All other races All other races All other races All other races	29, 415 7, 560 13, 050 8, 335	762 611 151 268 186	372 221 151 225 125	52 36 16 21 14	20. 6 20. 8 20. 0 20. 5 22. 3	10. 1 7. 5 20. 0 17. 2 15. 0	64, 2 64, 0 106, 0 78, 4 75, 3
All other races  MobileWhite	4, 715 78, 720	1, 577	100 1,042	7 87 40	20.0	21. 2 13. 2	85.4 55.2
All other races Montgomery White	49, 606 29, 114 78, 084 43, 547	935 642 1,351 815	545 497 1,055 414	40 47 101 35	18. 8. 22. 1 17. 3 18. 7	11.0 17.1 13.5 9.5	42.8 73.2 74.8 42.9
All other races Phenix City White	34,537 15,351 10,340	536 229 162	641 200 116	66 15 7	15.5 14.9 15.7	18.6 13.0 11.2	123, 1 65, 5 43, 8
All other races	5, 011 19, 834 8, 875 10, 959 27, 493	67 397 160 237 410	84 300 95 205 521	8 31 6 25 37	13.4 20.0 18.0 21.6 14.9	16.8 15.1 10.7 18.7 19.0	110.4 74.1 87.5 105.5 90.2
WhiteAll other races	17, 314 10, 179	256 154	380 141	18 19	14.8 15.1	21.9 13.9	70.3 123.4
Arizona Phoenix	65, 414	2,002	1, 340	153	30.6	20. 5	76.4
White	60, 373 5, 041 36, 818 34, 353 2, 465	1, 848 154 1, 108 1, 052 56	1, 221 119 690 630 60	146 7 84 76 8	30.6 30.5 30.1 30.6 22.7	20. 2 23. 6 18. 7 18. 3 24. 3	70.0 45.5 75.8 72.2 142.0
Arkansas			Ì				
Blytheville	10, 652 7, 497 3, 155 15, 858 11, 371 4, 487	215 167 48 314 268 46	161 106 55 151 97 54	17 11 6 16 13	20. 2 22. 3 15. 2 19. 8 23. 6 10. 3	15. 1 14. 1 17. 4 9. 5 8. 5 12. 0	70.1 65.0 125.0 51.0 49.5 65.2
Fort Smith	36, 584 32, 330 4, 254	732 654 78	386 313 73	26 18 . 8	20. 0 20. 2 18. 3	10.6 9.7 17.2	35. 5 27. 5 103. 6

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	1000 = 400	at head o		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		· 	
CITY AND RACE	Population enumerated	NUM	BER.	Infant mortality (number	RATE PI POPUL	ER 1,000 ATION	Infant mortality
OFF AND NACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Arkansas—Continued							
Hot Springs White All other races	21, 370 17, 187 4, 183	384 337 47	348 285 63	23 19 -^ 4	18.0 19.6 11.2	16. 3 16. 6 15. 1	59. 9 56. 4 85. 1
Jonesboro	11, 729 10, 376 1, 353 88, 039 65, 914	219 192 27 1, 562	141 125 16 1,435	12 10 2 77	18. 7 18. 5 20. 0 17. 7	12. 0 12. 0 11. 8 16. 3	54.8 52.1 74.1 49.3
White All other races North Little Rock	22, 125	1, 169 393 462	895 540 218	49 28 22 8	17. 7 17. 8 21. 9 20. 8	13.6 24.4 10.3 8.7	41.9 71.2 47.6 25.9
WhiteAll other races Pine Bluff	14, 865 6, 272 21, 290 14, 265 7, 025	309 153 369 277 92-	130 88 319 167 152	14 21 10 11	24.4 17.3 19.4 13.1	14.0 15.0 11.7 21.6	91.5 56.9 36.1 119.6
WhiteAll other races	11,821 8,143 3,678	191 153 . 38	183 114 69	18 .9 .9	16. 2 18. 8 10. 3	15. 5 14. 0 18. 8	94. £ 58. 8 236. 8
California	00.000			,	10 1	11.4	23.2
Alameda Albany Albambra Anaheim Bakersfield	36, 256 11, 493 38, 935 11, 031 29, 252 11, 264 37, 192	474 213 505 208 982 255	414 81 373 119 358 81	11 7 9 4 45 5	13. 1 18. 5 13. 0 18. 9 33. 6 22. 6	11.4 7.0 9.6 10.8 12.2 7.2	32.9 17.8 19.2 45.8 19.6
Alameda	37, 192 85, 547 26, 823 11, 718 34, 337 15, 940	488 1, 181 46 402 708 185	277 898 227 141 245 122	18 38 6 62 11 3	13. 1 13. 8 1. 7 34. 3 20. 6 11. 6	7.4 10.5 8.5 12.0 7.1 7.7	36, 9 32, 2 180, 4 154, 2 15, 5 16, 2
El Contro Eureka Fresno Fullerton Glendalo Huntington Park Inglewood Lodi Long Beach White	10,017 17,055 60,685 10,442 82,582 28,648 30,114 11,079 164,271 162,582	441 233 284 1, 209 200 1, 118 435 614 225 2, 845 2, 793	185 78 254 909 122 956 255 340 13940 1,940	13 12 10 49 7 45 21 15 7 93	27. 2 23. 3 16. 7 19. 9 19. 2 13. 5 15. 2 20. 4 20. 3 17. 3	11. 4 7. 8 14. 9 15. 0 11. 7 11. 6 8. 9 11. 3 12. 5 11. 8	29. 5 51. 5 35. 2 40. 5 40. 3 48. 3 24. 4 31. 4 32. 7 33. 3
		52 22, 630 21, 041 1, 589	16, 902 15, 900 1, 002	777 717 60	30.8 15.0 15.0 16.2	5.9 11.2 11.3 10.2	34.3 34.1 37.8
Los Angeles White All other races Lynwood Maywood Modesto Monrovia Montrey National City Oakland White All other races	10, 982 10, 731 10, 135 16, 379 12, 807 10, 084 10, 344 302, 163 287, 936	229 241 234 461 171 207 267 4, 434 4, 180	306 215 86 145 3, 664 3, 472	11 4 15 17 6 4 7 169 159	20. 9 22. 5 23. 1 28. 1 13. 4 20. 5 25. 8 14. 7 14. 5	10. 2 7. 7 9. 5 11. 4 18. 7 16. 8 8. 5 14. 0 12. 1 12. 1	48.0 16.6 64.1 36.9 35.1 19.3 26.2 38.1 38.0
Ontario	. 14, 197	254 293 264 1,076	192 142 176 1,176	10 18 5 38	17. 9 20. 6 15. 7 13. 1	13.5 10.0 10.5 14.4	39. 4 61. 4 18. 9 35. 3
Palo Alto Pasadena Pomona Redlands Redondo Beach Redwood City Richmond Riverside Sacramento All other races	23, 539 14, 324 13, 092 12, 453 23, 642 34, 696	235 223 237 467 593	274 186 139 129 242 555	11 14 4 5 17 21	17. 0 16. 4 17. 0 19. 0 19. 8 17. 1	11.6 13.0 10.6 10.4 10.2	27. 4 59. 6 17. 9 21. 1 36. 4 35. 4
Sacramento	105, 958 99, 808 6, 150	1, 670 1, 544 126	1, 552 1, 432 120	57 52 5	15.8 15.5 20.5	14. 6 14. 3 19. 5	34. 1 33. 7 59. 7

¹ Includes data for Texarkana, Ark., only.
2 Since this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Non non	at nead o	t this table	, p. 1801			
CITY AND RACE	Population enumerated	NUM	BER	Infant mortality (number	RATE PI POPUL	er 1,000 Ation	Infant mortality
-	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live birthe)
California—Continued							
Salinas	11, 586 43, 646 13, 264 203, 341 196, 946	441 966 302 3,826	142 749 98 2, 364	16 57 6 123	38. 1 22. 1 22. 8 18. 8	12.3 17.2 7.4 11.6	56.5 59.0 19.9 32.1
Sailinas. San Bernardino San Buenaventura. San Diego White All other races. San Francisco White All other races. San Gabriel	6, 395 634, 536 602, 701 31, 835	3, 676 150 7, 799 7, 364 435	2, 289 75 8, 455 8, 105 350	118 5 237 220 17	18.7 23.5 12.3 12.2 13.7	11.6 11.7 13.3 13.4 11.0	32.1 32.1 35.3 30.4 20.9 30.1
San Gabriel San Jose	11,867 68,457	287 1, 283	111 848	17 40	24. 2 18. 7	9.4 12.4	59. £ 31. 2
San Leandro San Mateo Sants Ana Santa Barbara Santa Cruz		245 313 565 644 219	163 208 323 374 315	4 11 17 20 10	16.8 16.1 17.7 18.4 13.0	11, 2 10, 7 10, 1 10, 7 18, 6	16.8 35.1 59.1 31.1
San Mateo Santa Ana Santa Barbara Santa Cruz Santa Cruz Santa Monica Santa Rosa South Gate South Pasadena Stockton Velleio	16, 896 53, 500 12, 605 26, 945 14, 356 54, 714 20, 072	793 268 538 137 1,016 478	637 173 190 187 790 252	18 10 14 — 48 18	14.8 21.3 20.0 9.5 18.6	11.9 13.7 7.1 13.0 14.4 12.6	45.7 22.7 37.3 28.0 0 47.2
Vallejo Whittier Colorado	16, 115	259	174	11	23.8 16.1	10.8	37.7 42.5
Boulder Colorado Springs Denver White All other races Fort Collins Grand Junction Greeley Pueblo Trinidad	12, 958 36, 789 322, 412 313, 810 8, 602	228 680 5, 426 5, 284 142	185 536 4, 055 3, 910 145	13 29 259 251 8	17. 6 18. 5 16. 8 16. 8 16. 5	14.3 14.6 12.6 12.5 16.9	57.0 42.6 47.7 47.5 56.3
Fort Collins. Grand Junction Greeley Pueblo Trinidad	12, 251 12, 479 15, 995 52, 162 13, 223	266 295 323 967 363	129 157 207 554 165	13 21 25 33 33	21.7 23.6 20.2 18.5 27.5	10.5 12.6 12.9 10.6 12.5	48.9 71.2 77.4 34.1 90.9
Connecticut	10 210	, 232	166	10	12.1	9 0 0	,,,
Bridgeport	147, 121 143, 314 3, 807 30, 167 22, 339 10, 287 18, 615 166, 267 159, 119 7, 148	2, 194 2, 107 87 487 371 121 326 2, 591 2, 429 162	1,567 1,506 61 263 328 122 162 1,733 1,650 83	85 81 4 9 12 8 81 71	12.19 14.7 22.9 16.1 16.8 11.8 17.5 15.6 15.3 22.7	8.6 10.7 10.5 16.0 8.7 14.7 11.9 8.7 10.4 11.6	43.7 33.4 40.0 18.6 58.3 66.1 12.3 31.3 29.2 61.7
Meriden Middletown Naugatuck New Britain New Haven White All other races New London Norwalk Norwich	26, 495 15, 388 68, 685 160, 605 154, 262 6, 343 30, 456 39, 849 23, 652	521 377 216 861 2, 408 2, 285 123 450 666 457	383 577 163 594 1, 838 1, 763 75 389 422 385	12 15 6 26 77 70 7 15 22 14	13. 2 14. 2 14. 0 12. 5 15. 0 14. 8 16. 7 19. 3	9.7 21.8 10.6 8.6 11.4 11.4 11.8 12.8 10.6 16.3	25.0 39.8 27.8 30.2 32.0 30.6 56.9 35.3 33.0
Shelton Stamford Stratford (town) Torrington Wallingford Waterbury West Hartford (town) West Haven (town) Willimantic	10, 971 47, 938 22, 580 26, 988	141 868 351 479 188 1,522 428 430 190	103 607 169 245 161 972 311 287 151	2 38 14 26 8 58 26 15	12. 9 18. 1 15. 5 17. 7 16. 5 15. 3 12. 7 14. 3 15. 7	9.4 12.7 7.5 9.1 14.1 9.8 9.2 9.6 12.5	14. 2 43. 8 59. 9 64. 3 42. 6 38. 1 60. 7 54. 9 42. 1

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

[See note at head of this table, p.  $79\overline{6}$ ]

	1 1		· · · · · · · · · · · · · · · · · · ·	1 1			
	Population enumerated	NUM	BER	Infant mortality (number	BATE PI POPUL	ER 1,000 ATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Delaware					•		•
WilmingtonWhiteAll other races	112, 504 98, 175 14, 329 ¢	1, 860 1, 591 269	1, 351 1, 113 238	84 58 26	16. 5 16. 2 18. 8	12.0 11.3 16.6	45. 2 36. 5 96. 7
District of Columbia				٠, ا		•	
Washington White All other races Florida	663, 091 474, 326 188, 765	11, 228 7, 126 4, 102	8, 081 5, 147 2, 934	554 • 269 285	16.9 15.0 21.7	12. 2 10. 9 15. 5	49.3 37.7 69.5
Clearwater.  White. All other races. Daytona Beach. White. All other races. Fort Lauderdale. White. All other races. Fort Myers. White. Clainesville. White. All other races. Gainesville. All other races. All other races.	10, 136 7, 601 2, 535 22, 584 15, 661 6, 923 17, 996 12, 814 5, 182 2, 993 13, 757 8, 636	139 106 33 306 215 91 291 188 103 229 170 59 318 205	125 89 36 824 230 94 175 122 53 162 99 63 218 108	7 3 4 17 6 11 10 4 6 21 15 6 24 13	13. 7 13. 9 13. 0 13. 5 13. 7 13. 1 16. 7 19. 9 21. 6 22. 6 23. 1 23. 1 22. 1	12. 3 11. 7 14. 2 14. 3 14. 7 13. 6 9. 7 9. 5 10. 2 15. 3 13. 0 21. 0 21. 0	50.4 28.5 121.2 55.6 27.9 120.9 130.4 21.3 68.3 91.7 88.2 101.7 75.5 63.4 97.4
All other taces.  Jacksonville  White All other races.  Key West. White All other races.  Lakeland. White All other races. Miami White All other races. Miami Beach. White All other races. All other races.	5, 121 173, 065 111, 247 61, 247 61, 248 12, 927 10, 562 2, 365 22, 068 17, 182 4, 886 172, 172 135, 192 36, 980 28, 012 27, 204 808	3, 018 2, 000 1, 018 225 62 369 295 74 2, 916 2, 222 694 199	2, 189 1, 190 1999 198 147 51 331 278 53 1, 809 1, 318 491 179 176	145 95 95 50 157 7 8 18 13 152 91 61 5	17. 4 18. 0 16. 5 17. 4 16. 2 16. 7 17. 2 16. 1 16. 4 18. 8 7. 1 7. 3	12.6 10.7 16.2 15.3 13.9 21.6 21.0 16.2 10.8 9.7 13.3 6.5 5.7	48.0 47.5 49.1 66.7 42.9 129.0 48.8 47.1 67.6 52.1 41.0 87.9 26.1 25.1
Orlando	37, 449 25, 080 12, 369 12, 090 8, 866	626 463 163 257 203 54 987 750 237 237 2168 69 800 597 203	488 353 135 119 91 28 564 333 231 127 94 905 749	27 11 16 17 14 3 68 42 26 18 9 9 34 18	17. 0 17. 6 15. 6 22. 1 23. 0 19. 4 26. 4 29. 9 19. 2 19. 2 19. 6 18. 9 21. 4 13. 2 16. 9	13.3 13.4 12.9 10.2 10.3 10.0 15.1 13.3 18.7 14.3 29.2 14.9 15.4	66.1 69.0 65.6 68.9 56.0 109.7
Sanford White All other races All other races All other races All other races Tallahassee White All other races Tampa White All other races West Palm Beach White All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races	5,098 11,141 8,334 2,807 16,240 9,753 6,487 108,391 85,043 23,349 33,693 22,374	196 104 92: 186 137 49 300 179 121 1,679 1,338 341 478 318 160	136 50 86 159 106 53 150 75 75 1, 283 915 368 357 205	10 1 9 13 9 4 11 4 7 83 55 28 28 11 15	19. 2 20. 3 18. 0 16. 7 16. 4 17. 5 18. 4 18. 7 15. 7 14. 6 14. 2 14. 1	13. 3 9. 8 16. 99 14. 3 12. 7 18. 9. 9 7. 7 11. 6 10. 8 15. 8 9. 2 13. 4	9.6 97.8 69.9 65.7 81.6 56.3 57.9 49.4 41.1 82.1 54.4

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Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER	Infant mortality (number	RATE PE POPUL		Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,660 live birther
Georgia Albany White All other races Athens	19, 055 9, 336 9, 719 20, 650	390 195 195 380	291 97 194 285	23 8 15 22 8	20. 5 20. 9 20. 1 18. 4 18. 2	15.3 10.4 20.0 13.8 10.2	50 to 41.0 76.9 177.9 82.0
Atlanta  White All other races  All other races  All other races  Augusta  White All other races  All other races	13, 364 7, 286 302, 288 197, 686 104, 602 65, 919 38, 691 27, 228	243 137 6,344 4,139 2,205 1,382 774 608	136 149 3, 975 2, 005 1, 970 957 487 470	14 305 133 172 60 25 35	18. 8 21. 0 20. 9 21. 1 21. 0 20. 0 22. 3	20. 5 13. 1 10. 1 18. 8 14. 5 12. 6 17. 3	102.8 4º.1 32.1 78.0 43.4 32.3 57.6
Brunswick White All other races Columbus White All other races Dalton White White	15,035 8,955 6,080 53,280 35,804 17,476 10,448 9,307	330 202 128 1,351 963 388 324 295	200 93 107 672 379 293 130 117	31 14 17 57 33 19 21	21. 9 22. 6 21. 1 25. 4 26. 9 22. 2 31. 0 31. 7 25. 4	13.3 10.4 17.6 12.6 10.6 16.8 12.4	93.9 69.3 182.8 42.2 39.5 49.0 64.8 71.2
All other races  White All other races District 1511 (Fulton Co.) 2 White All other races All other races	1, 141 16, 561 13, 255 3, 306 12, 155 9, 608 2, 547	359 274 85 8 8	13 148 95 53 56 22 34	12 3 9 —	21. 7 20. 7 25. 7 0. 7 0. 8 0	11. 4 8. 9 7. 2 16. 0 4. 6 2. 3 13. 3	33. 4 10. 9 103. 9 0 0
East Point.  White. All other races.  Griffin White. All other races. All other races. La Grange. White. All other races. White. All other races. Macon. White. All other races. All other races. All other races.	12, 403 10, 420 1, 983 10, 243 7, 985 2, 258 13, 222 8, 806 4, 416 21, 983 15, 389 6, 594 57, 865 32, 253 25, 612	265 227 38 237 198 30 321 219 102 416 308 108 1, 233 771 462	87 59 28 138 94 44 191 109 82 242 119 123 947 388 559	11 10 16 3 332 17 15 23 13 10 76 27 49	21. 4 21. 8 19. 2 23. 1 24. 8 17. 3 24. 9 23. 1 18. 9 20. 16. 4 21. 3 23. 0 18. 0	7. 0 5. 7 14. 1 13. 5 11. 8 10. 5 14. 4 18. 6 11. 0 11. 0 11. 0 12. 4 18. 6 11. 0 21. 8	80.8 76.0 99.7 77.6 147.1 55.3 42.2 92.6 61.6 35.0
Moultrie	10, 147 6, 446 3, 701 26, 282 20, 799 5, 483 95, 996 52, 700 43, 296	276 190 86 567 472 95 1,954 1,069	119 73 •46 304 206 98 1,506 627 879	7 7 43 33 10 97 35 62 10	27. 2 29. 5 23. 2 21. 6 22. 7 17. 3 20. 4 20. 3 20. 4 19. 2	11. 7 11. 3 12. 4 11. 6 9. 0 17. 9 16. 7 11. 0 20. 3 12. 9	86.8 81.4 75.8 69.9 107.8 49.0 32.7 70.1
All other races.  Valdosta  White All other races.  Waycross.  White All other races.	15, 595 8, 126 7, 469 16, 763 10, 920 5, 843	110 349 184 165 394 253	108 224 107 117 213 107 106	8 16 7 9 13 7	20. 7 17. 7 22. 4 22. 6 22. 1 23. 5 23. 2 24. 1	8. 5 17. 4 14. 4 13. 2 15. 7 0. 8 18. 1	72.7 45.8 38.0 54.5 53.0 27.7
Boise City Coeur d'Alene Idaho Falls Lewiston Nampa Pocatello. Twin Falls	26, 130 10, 049 15, 024 10, 548 12, 149 18, 133 11, 851	470 229 284	348 131 132 152 144 211 157	7 25 13 12 24	20. 5 18. 0 31. 3 21. 7 23. 4 28. 7 23. 7	13.3 13.6 8.8 14.6 11.6 13.3	33.7 53.2 50.8 42.3 46.1

 $^{^2}$  Since this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.

· Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

Population enumerated   Apr. 1, 1990   Births   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths   Deaths	•	(200	at nead of		1 1		······································	<del></del>
Nillinois	CITY AND RACE	enumerated	NUM	BER	mortality (number			mortality
Alton		Apr. 1, 1940	Births	Deaths	under 1	Births	Deaths	1,000 live births)
Belleville	Illinois .							
Belleville	Alton	31, 255 47, 170			34	24. 4 17. 2		44. 5 38. 2
Contralia	Belleville	28, 405	422	315	20	14.9	11.1	47.4
Contralia	Bloomington	48, 451 32, 868	582 495	435	25	15. 1	13. 2	50.5
Contralia	Blue Island	16, 638 10, 817				- 18.0 10.4		40.0
Contralia	Calveret City	14, 407	221	178	14	15.3	12,4	
Contralia	Canton	11, 577	259	134		22.4	11.6	42.5
Chicago Heights	Centralia	16, 343				26.6		43.7
Chicago Heights	Chicago	3, 396, 808	51, 145	37, 582	1,455	15. 1	11.1	. 28.4
Chicero	All other races	3, 114, 564 282, 244	45, 935 5, 210	33, 252 4, 330	1, 253 202	18. 5	10.7	27. 3 38. 8
East Moline	Chicago Heights	22, 461 64, 712	416	204	15	18. 5	9.1	36.1
East Moline	Danville	36, 919	626	494	21	17.0	13.4	33. 5
Harrisburg	Dixon	10,671	267		10	25. 0	13.5	34. 7 37. 5
Harrisburg	East Moline	12, 359	213	303				18.8 57.6
Harrisburg	Elgin	38, 333	550	845	30	14.3	22.0	54.5
Harrisburg	Elmwood Park	13, 689	184	71	3	13. 4	5.2	16.3
Harrisburg	Evanston	65, 389 14, 840	845 178	665	23	12.9 12.0	10, 2	27. 2 16. 9
Harrisburg	Freeport	22, 366	362	297	6	16. 2	. 13.3	16.6
Harrisburg	Granite City	22, 974				19. 6		37. 8
La Salle         12, 812         165         145         1         12, 9         11, 3         6.1           Lincoln         12, 752         168         244         14         13, 2         19, 1         88, 8           Mattoon         15, 827         291         208         15         18, 4         13, 1         51, 6           Maywood         26, 648         384         246         12         14, 4         9, 2         31, 3           Molrose Park         10, 933         193         103         12         17, 7         9, 4         62, 2           Moline         34, 608         627         378         17         18, 1         10, 9         27, 1           Mount Vernon         14, 724         270         181         10         18, 3         12, 3         37, 0           Oak Park         66, 015         653         679         14         9, 9         10, 3         21, 3           Ottawa         12, 063         84         81         2         7, 0         6, 7         23, 8           Pekin         19, 407         366         175         16         18, 9         9, 0         43, 7           Peoria         105	Harrisburg	11, 453		149		20.0	13.0	69.9
La Salle         12, 812         165         145         1         12, 9         11, 3         6.1           Lincoln         12, 752         168         244         14         13, 2         19, 1         88, 8           Mattoon         15, 827         291         208         15         18, 4         13, 1         51, 6           Maywood         26, 648         384         246         12         14, 4         9, 2         31, 3           Molrose Park         10, 933         193         103         12         17, 7         9, 4         62, 2           Moline         34, 608         627         378         17         18, 1         10, 9         27, 1           Mount Vernon         14, 724         270         181         10         18, 3         12, 3         37, 0           Oak Park         66, 015         653         679         14         9, 9         10, 3         21, 3           Ottawa         12, 063         84         81         2         7, 0         6, 7         23, 8           Pekin         19, 407         366         175         16         18, 9         9, 0         43, 7           Peoria         105	Highland Park	14, 476	170	116	1 7 1	11.7	8.0	41.2
La Salle         12, 812         165         145         1         12, 9         11, 3         6.1           Lincoln         12, 752         168         244         14         13, 2         19, 1         88, 8           Mattoon         15, 827         291         208         15         18, 4         13, 1         51, 6           Maywood         26, 648         384         246         12         14, 4         9, 2         31, 3           Molrose Park         10, 933         193         103         12         17, 7         9, 4         62, 2           Moline         34, 608         627         378         17         18, 1         10, 9         27, 1           Mount Vernon         14, 724         270         181         10         18, 3         12, 3         37, 0           Oak Park         66, 015         653         679         14         9, 9         10, 3         21, 3           Ottawa         12, 063         84         81         2         7, 0         6, 7         23, 8           Pekin         19, 407         366         175         16         18, 9         9, 0         43, 7           Peoria         105	Joliet	19, 844 42, 365	1.022	584	53 [	24. 1	13.8	51.9
La Salle         12, 812         165         145         1         12, 9         11, 3         6.1           Lincoln         12, 752         168         244         14         13, 2         19, 1         88, 8           Mattoon         15, 827         291         208         15         18, 4         13, 1         51, 6           Maywood         26, 648         384         246         12         14, 4         9, 2         31, 3           Molrose Park         10, 933         193         103         12         17, 7         9, 4         62, 2           Moline         34, 608         627         378         17         18, 1         10, 9         27, 1           Mount Vernon         14, 724         270         181         10         18, 3         12, 3         37, 0           Oak Park         66, 015         653         679         14         9, 9         10, 3         21, 3           Ottawa         12, 063         84         81         2         7, 0         6, 7         23, 8           Pekin         19, 407         366         175         16         18, 9         9, 0         43, 7           Peoria         105	Kankakee	22, 241   16, 901	-397 272	246 212	20	17. 8 16. 1	11.1 12.5	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	La Grange	10, 479	149			14. 2	10. 2	6.7
Ottawa         16,005         269         173         10         16.8         10.8         87.2           Park Ridge         12,063         84         81         2         7.0         6.7         23.8           Pekin         19,407         366         175         16         18.9         9.0         43.7           Peoria         105,087         1,885         1,170         57         17.9         11.1         30.2           White         102,202         1,829         1,120         52         17.9         11.0         28.4           All other races         2,885         56         50         5         19.4         17.3         89.8           Quincy         40,469         684         534         35         16.9         13.2         51.2           Rock Island         42,775         810         466         47         18.9         9.8         26.0           Rock Island         42,775         810         466         47         18.9         10.9         58.0           Springfield         75,503         1,425         1,005         52         18.9         10.9         58.0           Streator         14,630	La Salle	12, 812 12, 752					11.3 19.1	6. 1 83. 3
Ottawa         16,005         269         173         10         16,8         10.8         37.2           Park Ridge         12,063         84         81         2         7.0         6.7         23.8           Pekin         19,407         366         175         16         18.9         9.0         48.7           Peoria         105,087         1,885         1,170         57         17.9         11.1         30.2           White         102,202         1,829         1,120         52         17.9         11.0         28.4           All other races         2,885         56         50         5         19.4         17.3         89.8           Quincy         40,469         684         534         35         16.9         13.2         51.2           Rock Island         34,637         1,537         828         40         18.2         9.8         26.0           Rock Island         42,775         810         466         47         18.9         10.9         58.0           Springfield         75,503         1,425         1,005         52         18.9         13.3         36.5           Strentor         14,630	Mattoon	15, 827	291	208	l 15 l	18.4	13. 1	. 51.5
Ottawa         16,005         209         173         10         16.8         10.8         87.2           Park Ridge         12,063         84         81         2         7.0         6.7         23.8           Pekin         19,407         366         175         16         18.9         9.0         43.7           Peoria         105,087         1,885         1,170         57         17.9         11.1         30.2           White         102,202         1,829         1,120         52         17.9         11.0         28.4           All other races         2,885         56         50         5         19.4         17.3         89.5           Quincy         40,469         684         534         35         16.9         13.2         51.2           Rock Island         34,637         1,537         828         40         18.2         9.8         26.0           Rock Island         42,775         810         466         47         18.9         10.9         58.0           Springfield         75,503         1,425         1,005         52         18.9         13.3         36.5           Steraltor         14,030	Molrose Park	10, 933	193	103	12	17.7	9.4	62.2
Ottawa         16,005         209         173         10         16.8         10.8         87.2           Park Ridge         12,063         84         81         2         7.0         6.7         23.8           Pekin         19,407         366         175         16         18.9         9.0         43.7           Peoria         105,087         1,885         1,170         57         17.9         11.1         30.2           White         102,202         1,829         1,120         52         17.9         11.0         28.4           All other races         2,885         56         50         5         19.4         17.3         89.5           Quincy         40,469         684         534         35         16.9         13.2         51.2           Rock Island         34,637         1,537         828         40         18.2         9.8         26.0           Rock Island         42,775         810         466         47         18.9         10.9         58.0           Springfield         75,503         1,425         1,005         52         18.9         13.3         36.5           Steraltor         14,030	Mount Vernon	34, 608 14, 724						27.1 37.0
Rockford     84,637     1,537     828     40     18.2     9.8     26.0       Rock Island     42,775     810     466     47     18.9     10.9     58.0       Springfield     75,503     1,425     1,005     52     18.9     13.3     36.5       Sterling     11,363     231     148     11     20.3     13.0     47.6       Streator     14,930     312     184     12     20.9     12.3     38.5	Our Turns	00,010	653					21. 4
Rockford     84,637     1,537     828     40     18.2     9.8     26.0       Rock Island     42,775     810     466     47     18.9     10.9     58.0       Springfield     75,503     1,425     1,005     52     18.9     13.3     36.5       Sterling     11,363     231     148     11     20.3     13.0     47.6       Streator     14,930     312     184     12     20.9     12.3     38.5	Ottawa Park Ridge	16,005 12,063			10	16. 8 7. 0	10.8 6.7	37. 2 23. 8
Rock Island     42,775     810     466     47     18.9     10.9     58.0       Springfield     75,503     1,425     1,005     52     18.9     13.3     36.5       Sterling     11,363     231     148     11     20.3     13.0     47.6       Streator     14,930     312     184     12     20.9     12.3     38.5	Pekin	19,407	366	175	16	18.9	9.0	48.7
Rockford     84,637     1,537     828     40     18.2     9.8     22.0       Rock Island     42,775     810     466     47     18.9     10.9     58.0       Springfield     75,503     1,425     1,005     52     18.9     13.3     36.5       Sterling     11,363     231     148     11     20.3     13.0     47.6       Streator     14,930     312     184     12     20.9     12.3     38.5	White	102, 202	1,829	1, 120	52	17.9	11.0	28.4
Rockford     84,637     1,537     828     40     18.2     9.8     26.0       Rock Island     42,775     810     466     47     18.9     10.9     58.0       Springfield     75,503     1,425     1,005     52     18.9     13.3     36.5       Sterling     11,363     231     148     11     20.3     13.0     47.6       Streator     14,930     312     184     12     20.9     12.3     38.5	All other races	2,885   40,469						
Strontor   14 (3)   3 2   184   12   20   4   12   32   38   0	Rocklord	84, 637			. 40	18. 2	9.8	26. 0
Strontor   14 (3)   3 2   184   12   20   4   12   32   38   0	Rock Island Springfield	75, 503	1,425	1,005	52	18.9	13. 3	36. 5
Urbana         14,064         270         136         10         19,2         9,7         37,0           Woultegan         34,241         602         254         12         17,6         7,4         19,9           West Frankfort         12,383         250         144         11         20,2         11.6         44.0	Strantor	11,363 14,930						47. 6 38. 5
West Frankfort 12, 383 250 144 11 20.2 11.6 44.0	Urbana	14,064	270	136	10	19. 2	9.7	37.0
TYPE I ME COOL HOLL THE TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF THE COLUMN TENT OF	West Frankfort	12, 383 17, 226	250	144	11	20. 2	11.6	44.0 6.1
Wilmette 17, 226 164 154 1 9.5 8.9 6.1 Wilmetka 93 82 5 7.5 6.6 55.8	Winnetka	17, 226 12, 430						6. 1 58. 8

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER	Infant mortality (number	BATE PI POPUL	ER 1,000 ATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 livo births)
Indiana							
Anderson	41, 572	744	449	37	17.9	10.8	49.7
Bedford	41, 572 12, 514 20, 870	254	201	17	20.3	16. 1	69.9
Bloomington	20, 870	369	226	· 26	17.7	10.8	70. 6
Columbus	11,738	238 229	131 155	12	20. 3 17. 8	11. 2 12. 0	50.4 39. <b>5</b>
Crawfordevilla	12,898 11,089	215	176	18	19.4	15. 9	83.7
East Chicago	54, 637	1, 034	488	59	18.9	8.9	57.1
Elkhart	33, 434	482	373	19	14.4	11.2	89.4 57.0
Anderson Bedford Bloomington Columbus Connersville Crawfordsville East Chicago Eikhart Elwood Evansville	10, 913 97, 062	259 1, 885	1,53 1,232	15 87	23. 7 19. 4	14.0 12.7	67. U 46. 2
	0,,002			1		10.8	30.8
Fort Wayne	118, 410 115, 877	1, 848 1, 813	1, 274 1, 246	57 54	15. 6 15. 6	10.8	29.8
All other races	2, 533	35	28	3	13.8	11. 1	85.7
Frankfort	2, 533 13, 706 111, 719	238	186	13.	17.4	13 6	54.6
Fort Wayne.  White All other races  Frankfort.  Gary. White All other races  Goshen	111,719	2, 298	1,014	101	20.6	9. 1 8. 1	44.0
W nite	91, 246	1, 913 385	743 271	74 27	21.0 18.8	13 2	33.7 70.1
Goshen	20, 473 11, 375	233	141	4	20.5	12 4	17.2
Goshen Hammond	70, 184	1, 160	542	46	16. 5	7.7	39.7
Huntington	13, 903	256	187	9	18. 4	13. 5	37.2
Indianapolis	386, 972	7, 230 6, 243 987	4, 953	286	18.7	12.8	39.6
Indianapolis White All other races	335, 755 51, 217	6, 243	4, 134	226	18.6	12.3	36, 2
All other races	51, 217	987 209	819 159	60	19.3 18.2	16 0 13 8	68 8 88.8
Venersonvine	11, 493	778	419	33	23. 0	12.4	43.8
Lafavette	33, 795 28, 798	609	439	39	21. 1	15.2	64.0
La Porte	16, 180	307	221	13	10.0	13.7	42.3
logansport	16, 180 20, 177	342	284	17	16.9	14.1	49.7
Marion	26, 767	583 401	391 300	39	21.8 15, 1	14.6 11.3	66, 9 85, 9
All other races.  feffersonville Kokomo Lafayette La Porte Logansport Marion Michigan City Mishawaka	26, 476 28, 298	544	261	33	19. 2	92	111.7
	1 10 200	1,033	625	59	20.8	12 6	67.1
Muncie New Albany New Castle Peru Richmond Shelbyville South Bend White All other races	49, 720 25, 414	476	336	17	18.7	13 2	57.1 55.7 50.7
New Castle	16, 620	375	163	19	22.6	9.8	80.7
Peru	12, 432 35, 147	l 238	191	15	19.1	15 4	63.0
Richmond	35, 147	681	406	25	19.4	11 6	35.7
Shelbyville	10, 791	204	164 889	61	18.9 15.9	15 2 8 8	90.4 37.8 33.8
South Bend	101, 268	1, 614 1, 522	847	59	15.6	87	23.8
All other races	97, 662 3, 606	1, 322	42	2	25, 5	116	21.7
		1,072	969	48	17.1	15.5	41.8
Vincennes Whiting	18, 228	319	249	23	17.5	13 7 7 5	72 1 24.8
whiting	10, 307	322	77	8	31.2	7 5	24.8
Iowa Amos	10 227	219	96	6	17.4	7.6	07 1
Ames	12, 555 12, 373 25, 832 62, 120	185	156	8	15.0	12.6	27.4 47.2
Burlington	25, 832	387	339		15.0	13. 1	38.8
Cedar Rapids	62, 120	1,003	619	29	16.1	10.0	92.0
Clinton	26, 270	411	354	21	15.6	13 5 11 7	51. 1 42. 4 45. 0
Council Bluffs	41, 439 66, 039	707	485 829	30 50	17. 1 16, 8	12.6	42 4
Davenport	159, 819	1, 110 2, 875	1, 634	98	18.0	10.2	34.1
White	153, 426	2,778	1, 563		18.1	10 2 10 2	32.4 82.5
Des Moines	6, 393	97	71	8	15.2	11. 1	82.5
Dubuque Fort Dodge Fort Madison Lowa City Keokuk Marshalltown Mason City Muscatine Newton Oskaloosa Ottumwa Sioux City Waterloo	43, 892	836	629		19.0	14 3	32 3
Fort Dodge	22,904	462	241	18	20. 2	10.5	89.0
Fort Madison	- 14,063	201 301	174 223	4 15	14.3 17.5	12 4 13 0	19.9 49.8
towa Oily Keokuk	14, 063 17, 182 15, 076	270	223		17.9	15 7	25.6
Marshalltown	19, 240	372	226	13	19.3	11 7	34.9
Mason City	27, 080	534	282	20	19.7	1 10 4	37. 5
Muscatine	18, 286 10, 462	335	280	16	18.3	15 3	47.8
Newton	10, 462	174	103	10	16.6	9 8	57.5
Offumwe	11,024	155 559	149 318		14. 1 17. 7	13. 5 10 1	37.6
Sioux City	31,570 82,364 51,743	1,379	799		16.7	9 7	45.7 42.7
Waterloo	51, 743	1,007	505		19.5	j 98	42.7

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

1	Population enumerated	NUM	BER	Infant mortality (number		ER 1,000 LATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Kansas		-					
Arkansas City Atchison Chanute Coffeyville El Dorado Emporla Fort Scott Hutchison Independence Kansas City White All other races	12, 648 10, 142 17, 355 10, 045 13, 188 10, 557 30, 013 11, 565 121, 458 100, 390 21, 068	225 229 154 314 190 170 573 151 2, 161 1, 828 333	136 174 139 201 108 158 165 330 163 1,303 983 320	11 15 9 20 3 6 8 34 12 89 69 20	17. 6 18. 1 15. 2 18. 1 18. 9 15. 1 16. 1 19. 1 17. 8 18. 2 15. 8	10. 7 13. 8 13. 7 11. 6 10. 8 12. 0 15. 6 11. 0 14. 1 10. 7 9. 8 15. 2	48.9 65.5 58.4 63.7 15.8 80.2 47.1 59.3 79.5 41.2 37.7 60.1
Lawrence_ Leavenworth_ Manhattan Newton_ Ottawa_ Parsons_ Pittsburg_ Salina_ Topeka_ Wichita_  White All other races	14, 390 19, 220 11, 659 11, 048 10, 193 14, 294 17, 571 21, 073 67, 833 114, 966 109, 186 5, 780	206 344 227 186 159 185 226 368 1, 135 2, 175 2, 074	173 265 119 113 129 210 227 223 830 1, 190 1, 122 68	7 18 10 5 4 8 8 9 14 37 88 82 6	14.3 17.9 19.5 16.8 12.9 17.5 16.7 18.9 19.0	12. 0 13. 8 10. 2 10. 2 12. 7 14. 7 12. 9 10. 6 12. 2 10. 4 10. 3 11. 8	34.0 62.3 44.1 26.9 25.2 49.2 39.8 38.0 40.5 39.5 59.4
Kentucky	00 505	050	201		00.0	0.6	E= 7
Ashland	29, 537 28, 701 28, 701 28, 701 28, 701 20, 535 12, 047 2, 538 62, 018 58, 858 3, 160 11, 034 10, 999 35	676 669 7 357 313 44 1,031 987 44 115	285 274 111 220 162 58 808 748 60 82 82	39 39 30 25 55 51 4 3 3	22. 9 23. 3 8. 4. 5 26. 0 17. 3 16. 6 16. 8 10. 4 10. 5	9.6 9.5.2 15.1 13.4 22.9 13.0 12.0 7.4 7.5	57. 7 58. 3 0 0 84. 0 79. 9 113. 6 53. 3 50. 7 90. 9 26. 1 26. 1
FrankfortWhite	11, 492 9, 812	203 183	194 153	16 12	17.7 18.7	16. 9 15. 6 24. 4	. 78.8 65.6 200.0
All other races White All other races Hopkinsville White All other races Lexington White All other races Whomas in the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of	13, 160 10, 515 2, 645 11, 724 7, 578 4, 146 49, 304 36, 372	20 284 246 38 153 114 39 1, 180 982 198	41 212 148 64 192 105 87 1,034 717	4 18 16 2 17 5 12 63 41 22	11. 9 21. 6 23. 4 14. 4 13. 1 15. 0 9. 4 23. 9 27. 0 15. 3	24. 4 16. 1 14. 1 24. 2 16. 4 13. 9 21. 0 21. 0 19. 7 24. 5	203.4 65.0 65.0 52.6 111.1 43.9 307.7 53.4 41.8 111.1
Louisville	1 1	6, 006 5, 279	4, 256 3, 303	298 233	18.8 19.4	13. 3 12. 1	49. 6 44. 1
All other races  Middlesborough White. All other races.  White. All other races.  Owensboro. White. All other races.  Paducah White. All other races. All other races.	47, 210 11, 777 10, 738 1, 039 30, 631 29, 631 1, 000 30, 245 27, 385 2, 860 33, 765 27, 572	727 315 289 26 505 493 12 645 630 15 620 512 108	953 148 135 13 435 417 18 338 296 42 416 295	27 26 1 27 26 1 44 39 5 34 26	15. 4 26: 7 26: 9 26: 9 16: 5 16: 6 12: 0 21: 3 23: 0 6: 2 18: 6 17: 4	20. 2 12. 6 12. 5 14. 2 14. 1 18. 0 18. 2 10. 8 14. 7 10. 7 10. 7	89. 4 88. 9 93. 4 93. 5 53. 5 52. 7 83. 3 68. 2 61. 9 333. 3 50. 8 74. 1

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER	Infant mortality (number	RATE PI POPUL	ER 1,000 ATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Louisiana							
AlexandriaWhite All other races Baton Rouge	27, 066 15, 723 11, 343 34, 719	546 305 241 1,144	353 147 206 510	28 8 20 52	20. 2 19. 4 21. 2 33. 0	13.0 9.3 18.2 14.7	51.3 £6.2 £3.0 45.5
White	23, 092 11, 627 14, 604 9, 991 4, 613	846 298 345 251 94	261 249 166 83 78	23 29 23 6 17	36.6 25.6 23.6 25.1 20.4	11.3 21.4 11.4 8.8 16.9	27. 2 97. 3 66. 7 25. 0 180. 9
WhiteAll other races	10,879 8,066 2,813 19,210	184 154 30 418	80 60 20 230	6 6 41	16. 9 19. 1 10. 7 21. 8	7.4 7.4 7.1 12.0	32.6 39.0 0 93.1
White All other races	13, 570 5, 640	291 127	123 107	24 17	21. 4 22. 5	9, 1 19, 0	82. 5 133. 9
Lake Charles	21, 207 12, 884 8, 323 28, 309	510 331 179 510	309 164 145 340	51 22 29 26	24.0 25.7 21.5 18.0	14.6 12.7 17.4 12.0	100. 0 66. 5 162. 0 51. 0
White	16, 421 11, 888 13, 747 9, 499 4, 248	308 202 309 234	155 185 187 98	14 12 27 17	18.8 17.0 22.5 24.6	9,4 15.6 13.6 10,3	45.5 69.4 87.4 72.6
All other races  New Orleans White All other races	344, 775 149, 762	75 9, 138 5, 532 3, 606	89 6,675 4,282 2,393	10 535 230 305	17.7 18.5 16.0 24.1	21. 0 13. 5 12. 4 16. 0	133.8 58.5 41.6 84.6
Shreveport White All other races	98, 167 62, 146 36, 021	1, 834 1, 124 710	1,098 526 572	103 42 66	18.7 18.1 19.7	11. 2 8. 5 15. 9	59. 9 37. 4 93. 0
Maine Auburn Augusta Bangor Bath Biddeford Lewiston Portland South Portland Waterville Westbrook	19, 817 19, 360 20, 822	252 255 401 155 324 634 1,076 220 251 163	199 297 442 147 216 476 1,026 138 179 116	12 8 13 7 27 35 52 7 13	12.7 13.2 13.4 15.1 16.4 16.4 14.6 13.9 15.0	10. 0 15. 3 14. 4 10. 9 12. 3 13. 9 8. 7 10. 7	47. 6 31. 4 52. 4 45. 2 83. 3 55. 2 45. 3 51. 8 61. 8
Maryland							
Annapolis.  White All other races Baltimore White All other races Cambridge White All other races Cumberland White White All other races	13, 069 9, 206 3, 863 859, 100 692, 705 166, 395 10, 102 7, 207 2, 895 39, 483 38, 367	242 147 95 13, 880 10, 266 3, 614 205 147 58 739	150 83 67 10,841 8,093 2,748 135 80 55 494	12 6 6 645 392 253 13 8 5	18. 5 16. 0 24. 6 16. 2 14. 8 21. 7 20. 3 20. 4 20. 0 18. 7	11.5 9.0 17.3 12.6 11.7 16.5 13.4 11.1 19:0	49. 6 49. 8 63. 2 46. 5 70. 0 63. 4 86. 2 52. 8
White All other races District 12 (Baltimore Co.) 2	1, 116 15, 436	714 25 256	466 28 68	38 1 10	18.6 22.4 16.6	12. 1 25. 1 4. 4	53. 2 40. 0 89. 1
White All other races District 13 (Baltimore Co.) 2 White All other races All other races	13, 983 1, 453 13, 366 13, 112 254	251 5 126 124 2	67 1 81 80	10 5 5	18.0 3.4 9.4 9.5	4.8 0.7 6.1 6.1	\$9.8 0 39.7 49.8
Frederick White All other races	15, 802 13, 985 1, 817 32, 491	243 212 31 565	217 184 33 396	13 8 5 24	7.9 15.4 15.2 17.1 17.4	3.9 13.7 13.2 18.2 12.2	53.5 57.7 161.3 42.5
Hagerstown White All other races Salisbury White All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other races All other rac	31, 211 1, 280 13, 313 11, 021	538 27 247 206 41	365 31 207 156 51	23 1 15 14 1	17. 2 21. 1 18. 6 18. 7 17. 9	11. 7 24. 2 15. 5 14. 2 22. 3	42.8 37.0 60.7 68.0 24.4

² Since this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	foce non	e at neau o	i this table	, p. 780]		<u> </u>	
CITY AND RACE	Population enumerated	NUM	IBER	Infant mortality (number	RATE P POPUI	ER 1,000 LATION	Infant mortality
CITI AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Massachusetts			1				
Adams (town) Amesbury (town) Andover (town) Arlington (town) Athol (town) Attleboro Belmont (town) Beyerly Boston White All other races	12, 608 10, 862 11, 122 40, 013 11, 180 22, 071 26, 867 25, 537 770, 816 745, 466 25, 350	. 196 177 119 558 182 312 335 427 12,429 11,948 481	124 145 124 380 135 246 223 262 10, 167 9, 759 408	9 10 2 20 7 11 10 12 537 501 36	15. 5 16. 3 10. 7 13. 9 16. 3 14. 1 12. 5 16. 7 16. 1 16. 0 19. 0	9.8 13.3 11.1 9.5 12.1 11.1 11.3 10.3 13.2 13.1 16.1	45.9 56.5 16.8 35.8 58.5 29.9 28.1 43.2 41.9 74.8
Braintree (town) Brookton Brookline (town) Cambridge White All other races Chelsea Chicopee Clinton (town) Danvers (town)	16, 378 62, 343 49, 786 110, 879 105, 855 5, 024 41, 259 41, 664 12, 440 14, 179	240 907 603 1,904 1,836 68 614 597 166 181	145 767 677 1,474 1,408 66 95 370 137 392	7 40 13 82 72 10 20 33 9	14.7 14.5 12.1 17.2 17.3 13.5 14.9 14.3 13.3	8.9 12.3 13.6 13.3 13.3 13.1 9.6 8.9 11.0 27.6	29. 2 .44. 1 21. 6 43. 1 39. 2 147. 1 32. 6 55. 3 54. 2 49. 7
Dedham (town) Easthampton (town) Everett Fairhaven (town) Fall River White All other races .1 Framingham (town) Gardner	15, 508 10, 316 46, 784 10, 938 115, 428 114, 909 519 41, 824 23, 214 20, 206	237 103 832 148 1,818 1,812 668 378 - 320	129 98 435 102 1,451 1,440 11 438 232 260	6 22 30 4 85 85 28 14 15	15.3 10.0 17.8 13.5 15.8 15.8 11.6 16.0 16.3 15.8	8.3 9.5 9.3 12.6 12.5 21.2 10.5 10.0 12.9	25. 3 19. 4 36. 1 27. 0 46. 8 46. 9 41. 9 57. 0 46. 9
Gloucester Greenfield (town) Haverhill Holyoke Lawrence Leominster Lexington (town) Lowell White All other races	24, 046 • 15, 672 46, 752 53, 750 84, 323 22, 226 13, 187 101, 389 101, 252 137	382 243 649 728 1,269 346 186 1,481 1,479	290 186 , 593 633 959 215 147 1, 351 1, 348	17 10 26 19 59 12 8 66 66	15. 9 15. 5 13. 9 13. 5 15. 0 14. 1 14. 6 14. 6	12.1 11.9 12.7 11.8 11.4 9.7 11.1 13.3 13.3 81.9	44.5 41.2 40.1 26.1 46.5 34.7 43.0 44.6 44.6
Lynn Malden Marblehead (town) Marblehead (town) Marblehead (town) Medford. Medford. Methuen (town) Miltord (town) Miltord (town) Natick (town)	98, 123 58, 010 10, 856 15, 154 63, 083 25, 333 21, 880 15, 388 18, 708 13, 851	1, 431 898 166 193 1, 000 327 276 226 219 242	1, 154 659 120 183 587 277 220 148 164 160	53 42 5 8 37 5 9 7 2 10	14. 6 15. 5 15. 3 12. 7 15. 9 12. 6 14. 7 11. 7	11. 8 11. 4 11. 1 12. 1 9. 3 10. 9 10. 1 9. 6 8. 8 11. 6	37. 0 46. 8 50. 1 41. 5 37. 0 15. 8 52. 6 51. 0 9. 1 41. 3
Needham (town) New Bedford White All other races Newburyport North Adams North Adams North Atleborough (town) Northbridge (town)	12, 445 110, 341 105, 927 4, 414 13, 916 69, 873 22, 213 24, 794 10, 359 10, 242	158 1, 484 1, 411 73 249 905 354 285 114 174	114 1, 233 1, 177 56 195 685 276 440 146 84	7 72 67 5 7 22 12 7 9 5	12.7 13.4 13.3 16.5 17.9 13.0 15.9 11.5 11.0	9. 2 11. 2 11. 1 12. 7 14. 0 9. 8 12. 4 17. 7 14. 1 8. 2	25. 3 48. 5 47. 5 68. 5 28. 1 24. 3 24. 6 78. 9 28. 7
Norwood (town)Peabody. Pittsfield. Plymouth (town)Quincy.	15, 383 21, 711 49, 684 13, 100 75, 810	228 277 806 198 1,187	136 214 538 151 680	7 13 24 6 30	14.8 12.8 16.2 15.1 15.7	8.8 9.9 10.8 11.5 9.0	30,7 46.9 29.8 30.3 25.3

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER	Infant mortality (number	RATE PI POPUL	er 1,000 Ation	Infant mortality
CITY AND BACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Massachusetts-Continued							
Reading (town)  Revere Salem Saugus (town) Somerville White	10, 866 34, 405 41, 213 14, 825	173 522 608 218	152 305 491 158	5 18 18 7	15.9 15.2 14.8 14.7	14.0 8.9 11.9 10.7	#8.0 \$4.5 29.0 32.1
		1,764 1,762 2 276	1,067 1,065 2 150	62 62 	17.3 17.3 6.9 16.4	10. 4 10. 5 6. 9 8. 9	35.1 35.2 0 32.6
Southbridge (town) Springfield White All other races	16, 825 149, 554 146, 361 3, 193	2,030 1,976 54	1,630 1,593 37	59 58 1	13. 6 13. 5 16. 9	10.9 10.9 11.6	29.1 29.4 18.5
Stoneham (town) Swampscott (town) Taunton	10, 765 10, 761 37, 395 16, 223	160 117 570 236	88 117 608 132	5 3 19 7	14.9 10.9 15.2 14.5	8.2 10.9 16.3 8.1	\$1.5 25.6 33.8 20.7
Stoneham (town) Swampscott (town) Taunton. Waltefield (town) Waltham Watertown (town) Webster (town) Wellesley (town) Westfield Westfield West Springfield (town)	40,020 35,427 13,186 15,127	687 512 173 196	418 , 289 111 110	27 10 7 4 15	17. 2 14. 5 13. 1 13. 0 14. 5	10.4 8.2 8.4 7.3	39. 3 19. 5 40. 5 20. 4 54. 9
West Springfield (town)	18, 793 17, 135	273 246	228 178	9	14.4	12.1 10.4	36.6
Weymouth (town) Winchester (town) Winthrop (town) Woburn Worcester White	23, 868 15, 081 16, 768 19, 751 193, 694	376 191 240 301 2, 926 2, 909	254 142 184 198 2,482 2,450	11 8 4 11 96 95	15.8 12.7 14.3 15.2 15.1 15.1	10.6 9.4 11.0 10.0 12.8 12.7	20.3 41.0 16.7 56.5 32.8 32.7 58.8
All other races	1,431	17	32	1	11.9	22.4	58.8
Michigan Adrian		282 267 597 1,012 933 399 231 1,300 28,134 25,155 2,979 260	180 139 586 524 535 191 69 319 13,391 11,671 1,720	18 16 50 43 53 14 45 45 1,054 896 153 12	19.8 20.8 20.0 23.3 19.5 23.9 20.6 20.4 17.3 17.1 19.8 19.7	12.6 10.9 10.7 12.1 11.5 6.2 5.0 8.2 7.9 11.4	63.8 659.0 83.8 42.2 55.8 35.1 17.5 34.6 37.6 53.0 40.2
Escanaba. Ferndale. Flint. White. All other races. Grand Rapids. White. All other races. Grosse Pointe Park Hamtramek. Highland Park. Holland.	49, 839 50, 810 14, 616	278 431 3, 298 3, 187 111 3, 079 3, 037 42 69 855 702 275	198 139 1, 263 1, 200 63 1, 783 1, 754 29 85 333 480	12 22 139 133 6 102 102 102 1 33 25 8	18. 7 19. 1 21. 8 22. 0 18. 7 18. 8 15. 4 17. 2 13. 8 18. 8	13.4 6.2 8.3 8.3 9.4 10.9 10.0 10.6 6.7 9.4	48. 2 51. 0 42. 1 41. 7 54. 1 33. 1 33. 6 14. 5 33. 6 20. 1
Iron Mountain Ironwood Jackson Kalamazoo Lansing Lincoln Park Marquette Menominee Midland Monroe Mount Clemens Muskegon Muskegon Muskegon	11, 080 13, 369 49, 656 54, 097 78, 753 15, 236 15, 928 10, 230 10, 329 18, 478 14, 389	181 230 1, 107 1, 206 1, 528 316 293 175 284 458 365 1, 042	137 115 647 845 759 74 161 113 74 195 218 488 97	10 4 49 29 64 10 11 11 19 18 38	16. 3 17. 2 2223 20. 3 10. 4 20. 7 18. 4 17. 1 27. 5 24. 8 26. 8 21. 8 21. 7	12.4 8.6 13.0 16.6 9.6 4.9 10.1 11.0 7.2 10.6 15.2 10.2 6.0	55. 2 17. 4 44. 3 24. 0 31. 6 37. 5 34. 3 38. 7 41. 5 49. 5 36. 5 54. 5

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

<del></del>	, Jose How	at head o	I this table	, p. 1801			
CITY AND BACE	Population enumerated	NUM	BER.	Infant mortality (number		ER 1,000 ATION	Infant mortality
	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Michigan—Continued	-						
Niles Owosso Pontiae Port Huron River Rouge Royal Oak Saginaw St. Clair Shores Sault Ste. Marie Traverse City Wynndotte Ypsilanti	11, 328 14, 424 66, 626 32, 759 17, 008 25, 087 82, 794 10, 405 15, 847 14, 455 30, 618 12, 121	201 298 1, 471 677 393 506 1, 679 227 390 272 272 683 626	112 166 595 408 133 185 881 83 162 148 253	8 9 70 43 16 19 71 7 19 9 29	17. 7 20. 7 22. 1 20. 7 23. 1 20. 2 20. 3 21. 8 24. 6 18. 8 22. 3 26. 9	9, 9 11, 5 8, 9 12, 5 7, 4 10, 6 8, 0 10, 2 10, 2 8, 3 12, 0	59, 8 50, 8 47, 6 63, 5 40, 7 57, 6 42, 8 48, 7 53, 1 42, 5 24, 6
Minnesota		-		'			,
Albert Lea Austin. Brainerd Duluth White All other races Faribault Fergus Falls Hibbing. Mankato	101, 065 100, 659 406 14, 527 10, 848 16, 385 15, 654	286 494 266 1,572 1,567 5 255 168 298 345	101 146 125 1,128 1,118 10 169 230 131 202	13 27 9 51 51 	23. 4 27. 0 22. 0 15. 6 15. 6 17. 3 17. 6 15. 5 18. 2 22. 0	8.3 8.0 10.4 11.2 11.1 24.6 11.6 21.2 8.0 12.9	45.5 54.7 53.8 32.4 32.5 0 64.9 83.3 40.3
Minneapolis	492, 370 487, 099 5, 271 26, 312 24, 173 287, 736 283, 399 4, 337	7, 900 7, 811 89 544 467 4, 964 4, 907 57 231 199 391	4,748 4,673 75 408 224 2,818 2,751 67 68 113 241	234 232 2 17 17 130 128 2 8 8 23	16. 0 16. 9 20. 7 19. 3 17. 3 13. 1 16. 2 17. 4	9.6 9.6 14.2 15.5 9.3 9.8 9.7 15.4 9.2	29. 6 29. 7 22. 5 31. 3 36. 4 26. 2 26. 1 35. 1 34. 6 40. 8 58. 8
Mississippi		•					
White	12, 168 5, 479 6, 689 13, 645 7, 046 6, 599 20, 892 8, 405 12, 487 14, 767 7, 010	378 340 38 180 89 91 268 137 131 407 163 244 269 141 128	210 177 33 146 55 91 149 56 93 282 74 208 184 71	25 22 3 16 8 8 13 5 8 29 10 19 21 14 7	21. 6 22. 8 14. 8 16. 2 13. 6 19. 4 19. 5 19. 4 19. 5 20. 1	12. 0 11. 9 12. 8 12. 0 10. 0 13. 6 10. 9 7. 9 14. 1 13. 5 8. 8 16. 7 10. 1	66.1 64.7 78.9 88.9 87.9 48.5 61.1 71.3 61.3 77.9 78.1 99.3
Gulfport White All other races Hattiesburg White All other races Jackson White All other races Laurel White All other races Meridian White All other races Meridian White All other races All other races	3, 364 21, 026 13, 256 7, 770 62, 107 37, 851 24, 256 20, 598 12, 341 8, 257	292 227 65 448 285 163 1,099 661 438 267 167 578 396 182	205 161 44 220 121 99 678 319 359 243 116 127 486 284 202	16 10 6 30 14 16 74 29 45 33 18 15 45	19. 2 19. 3 21. 5 21. 5 21. 7 17. 5 18. 1 21. 6 20. 2 16. 3 17. 5 14. 2	13. 5 13. 6 13. 1 10. 5 9. 1 12. 7 10. 9 8. 4 14. 8 9. 4 15. 4 15. 4 12. 6 15. 7	54. 8 44. 1 92. 3 67. 3 49. 1 98. 2 67. 3 43. 9 102. 7 67. 4 89. 8 77. 8

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

CITY AND RACE	Population enumerated	NUM	BER	Infant mortality (number	RATE PI POPUL	er 1,000 Ation	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Mississippi—Continued							
NatchezWhite	15, 296 7, 287	329 185	387 98	19 12	21. 5 25. 4	25.3 13.4	57.8 64.9
Vicksburg White All other races All other races		144 454	289 393	38	18.0 18.6	36.1 16.1	64.9 48.6 83.7 49.8
All other races	11, 930 12, 530	221 233	139 254	11 27	18. 5 18. 6	11.7 20.3	49.8 115.9
Missouri							Ì
Cape Girardeau		319 180 216 314 317 462 332	233 159 193 199 245 207 244	22 6 1 10 7 9 19	16.4 17.0 16.5 17.1 15.2 23.8 13.7	12.0 15.0 14.8 10.8 11.7 12.9 10.1	69. 0 83. 3 4. 6 81. 8 22. 1 19. 5 57. 2
Carthage Clayton Columbia Hannibal Independence Jefferson City Joplin Kansas City White Kirksville Kirksville Kirkwood	37, 144 399, 178 357, 346 41, 832 10, 080 12, 132	686 6, 165 5, 548 617 138 211	512 4, 888 4, 139 749 133 137	54 255 210 45 6 5	18.5 15.4 15.5 14.7 13.7	13.8 12.2 11.6 17.9 13.2 11.3	78.7 41.4 37.9 72.0 43.6 £3.7
Maplewood Moberly Poplar Bluff Richmond Heights St. Charles St. Joseph St. Louis All other races Sedalia Springfield University City Webster Groves	12, 875 12, 920 11, 163 12, 802 10, 803 75, 711 816, 048 706, 794 109, 254 20, 428 61, 238 33, 023 18, 394	180 153 214 205 182 1, 087 11, 827 9, 872 1, 955 308 1, 044 441 276	112 190 148 136 148 1,156 10,391 8,508 1,883 330 745 240	12 25 4 9 45 472 344 128 24 57 8	14. 0 11. 8 19. 2 16. 0 16. 8 14. 4 14. 5 14. 0 17. 9 15. 1 17. 0 13. 4 16. 0	8.7 14.7 13.3 10.6 13.7 15.3 12.7 12.0 17.2 16.2 7.3 9.1	78. 4 116. 8 10. 6 40. 5 41. 4 30. 9 34. 8 65. 5 77. 9 54. 6 18. 1 26. 4
Montana							
Anaconda Billings Butte Great Falls Helena Missoula	11, 004 23, 261 37, 081 29, 928 15, 056 18, 449	227 642 812 541 299 454	138 284 577 303 148 229	13 43 43 19 10	20. 6 27. 6 21. 9 18. 1 19. 9 24. 6	12, 5 12, 2 15, 6 10, 1 9, 8 12, 4	57. 3 67. 0 73. 0 55. 1 83. 4 22. 0
Nebraska	40.000						
Beatrice Fremont Grand Island Hastings Lincoln Norfolk North Platte Omaha White Scottsbluff	10, 883 11, 862 19, 130 15, 145 81, 984 10, 490 12, 429 223, 844 211, 640 12, 204 12, 057	217 167 358 252 1, 230 167 237 3, 850 3, 660 190 262	123 176 231 147 845 122 150 2, 426 2, 268 158 100	6 13 28 5 32 15 9 127 110 17	19.9 14.1 18.7 16.6 15.0 15.9 19.1 17.2 17.3 15.6 21.7	11.3 14.8 12.1 9.7 10.3 11.6 12.1 10.8 10.7 12.9 8.3	27. 6 77. 8 78. 26. 0 80. 8 83. 0 33. 0 30. 1 89. 5 53. 4
Nevada Reno	21, 317	383	299	18	18.0	14, 0	17.0
New Hampshire	-2,021		259	**	10.0	13,0	41.0
Berlin	19, 084 12, 144 27, 171 14, 990 13, 832 13, 484	354 219 355 262 266 223	172 120 512 213 172 189	23 9 12 9 6	18. 5 18. 0 13. 1 17. 5 19. 2 16. 5	9. 0 9. 9 18. 8 14. 2 12. 4 14. 0	65. 0 41. 1 83. 8 84. 4 22. 6 49. 8

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER	Infant mortality (number	RATE PI POPUL		Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
New Hampshire-Continued							
Manchester Nashua Portsmouth Rochester	77, 685 32, 927 14, 821 12, 012	1, 248 503 256 180	925 340 190 121	58 27 12 9	16. 1 15. 3 17. 3 15. 0	11. 9 10. 3 12. 8 10. 1	46. 5 53. 7 46. 9 50. 0
New Jersey Asbury Park Atlantic City Bayonne Belleville Bergonfield Bioomfield Bioomfield Bioomfield Bridgeton Burlington Camden White All other races Cliffside Park Cliffside Park Colliton Collingswood	16, 892 48, 827	165 815 1,067 419 162 595 288 173 1,925 1,643 282 272 248 665 168	209 910 680 224 84 373 273 127 1, 325 1, 143 182 81 123 368	8 27 30 8 2 12 23 8 4 63 21 8 5 21 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	11. 3 12. 7 13. 5 14. 9 15. 8 14. 3 18. 0 16. 4 15. 6 12. 6 14. 4 14. 7 13. 6	14. 3 14. 2 8. 6 8. 0 8. 2 9. 0 17. 1 11. 3 10. 9 14. 5 6. 8 7. 3 7. 5	48.6 33.1 28.1 19.1 12.9 20.2 79.5 46.2 43.6 38.3 74.5 46.6 20.8 31.6
Oranford (twp.) 2 Dover East Orange Elizabeth. White All other races Englewood. Garfield. Gloucester Hackensack Harrison Hawthorne Hillside (twp.) 2 Hoboken Lrvington Jersey City.	12, 860 10, 491 68, 945 109, 912 104, 910 5, 002 18, 966 28, 044 13, 692 26, 279 14, 171 12, 610 18, 556 50, 115 555, 328	189 145 923 1, 613 1. 478 135 310 414 242 367 235 150 244 659 725	112 125 761 1, 214 1, 131 83 217 176 176 122 102 112 610 508	6 8 8 28 66 55 11 15 16 11 24 9 1 17 21	14. 7 13. 8 13. 4 14. 7 14. 1 27. 0 16. 3 17. 7 14. 0 16. 6 11. 9 13. 1 13. 1	8.7 11.9 11.0 10.8 16.6 11.4 6.3 12.9 11.3 8.1 6.0 12.9 2.9	81. 7 55. 8 30. 3 40. 9 81. 6 48. 4 58. 6 55. 4 65. 4 68. 8 88. 8 88. 8 25. 8
White. All other races.  Kearny. Linden. Lodi. Long Branch. Lyndhurst (twp.). Maplewood (twp.). Millourn (twp.). Millourn (twp.). Montclair. Morristown. Neptune (twp.). Newark. White. All other races.	287, 598 13, 575 39, 467 24, 115 11, 552 17, 408 17, 454 23, 139 11, 652 14, 806 39, 807 15, 270 429, 760 383, 534 46, 226	4, 529 4, 209 320 517 485 174 247 227 217 72 223 457 170 6, 461 5, 418 1, 043	3, 307 3, 094 213 318 180 89 209 136 205 71 199 461 189 225 4, 847 4. 158 689	174 156 18 11 13 5 7 1 21 25 14 21 247 181	15. 0 14. 6 23. 6 13. 1 18. 0 15. 1 14. 2 13. 6 6. 2 15. 1 11. 5 16. 7 15. 0 14. 1 22. 6	11. 0 10. 8 15. 7 8. 1 7. 5 7. 7 12. 0 7. 8 8. 9 6. 1 11. 4 11. 6 12. 4 22. 0 11. 3 10. 8	38. 4 37. 1 56. 5 21. 3 21. 1 32. 3 13. 3 14. 2 54. 1 59. 1 54. 1 59. 3 33. 4 63. 3
New Brunswick. North Bergen (twp.) 2 North Plainfield. Nutley	33, 180 39, 714 10, 586 21, 954 35, 717 61, 394 139, 656 135, 300 4, 356 17, 745 41, 242 18, 314 37, 469 11, 050 17, 498	515 523 144 309 536 810 1, 881 1, 794 87 178 606 296 604 156 250	445 317 107 198 388 561 1,579 1.517 62 138 403 -234 426 109	30 6 2 8 30 44 97 89 8 2 18 11 24 3 9	15. 5 13. 2 13. 6 14. 1 15. 0 13. 2 13. 5 13. 3 20. 0 10. 0 14. 7 16. 2 16. 1 14. 3	13. 4 8. 0 10. 1 9. 0 10. 9 9. 1 11. 3 11. 2 14. 2 7 .8 9. 8 12. 8 9. 10. 1	58.3 11.6 13.3 25.5 56.6 54.3 51.0 49.6 92.0 11.9 39.7 39.7 39.7 39.7 39.7

² Since this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.

Table 54.—Population, Births, Deates, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

		0 40 2044 0		o, p. 1801			
CITY AND RACE	Population enumerated	NUM	BER	Infant mortality (number		er 1,600 Ation	Infint mortality rate (per
	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	1,600 liva births)
New Jersey—Continued							
Red Bank Ridgefield Fark Ridgewood Roselle Rutherford South Orange South River Summit Teaneck (twp.) ²	10, 974 11, 277 14, 948 13, 597 15, 466 13, 742 10, 714 16, 165 25, 275	156 168 161 221 180 126 175 241 358	155 119 155 113 149 123 55 143 230	8 2 3 5 5 3 3 5 10	14. 2 14. 9 10. 8 16. 3 11. 6 9. 2 16. 3 14. 9 14. 2	14.1 10.6 10.4 8.3 9.6 9.0 5.1 8.8 9.1	61. 3 11. 9 18. G 18. G 27. K 27. K 20. 7 27. 0
Trenton White All other races Union City Union (twp.)2 Weehawken (twp.)2 Westfield West New York West Orange. Woodbridge (twp.)2.	124, 697 115, 357 9, 340	1, 692 1, 497 195 725 386 128 263 482 322 390	1, 630 1, 498 132 554 162 218 147 317 213 227	80 67 13 20 10 10 4 4 13 11	13.6 13.0 20.9 12.9 15.6 8.9 14.2 12.2 12.3	13.1 13.0 14.1 9.9 6.6 15.2 8.0 8.3 8.3	47. 3 44. 8 69. 7 27. 6 28. 0 78. 1 16. 9 87. 0 84. 2
New Mexico							
Albuquerque. White	35, 449 34, 571 878 10, 065 9, 739 236 10, 619 9, 636 13, 482 13, 008 474 20, 325 19, 936	807 786 21 273 271 2 234 228 6 365 362 3 584 573 11	441 426 15 116 115 53 53 51 2 170 164 6 260 254	66 62 4 14 14 -7 7 7 23 23 -82 79 3	22. 8 22. 7 23. 9 27. 8 6. 1 22. 8 9. 4 27. 8 7. 8 23. 7 29. 8	12. 4 12. 3 17. 1 11. 5 11. 8 5. 1 5. 1 12. 6 12. 6 12. 7 12. 8	81.8 78.9 190.6 51.5 61.7 9.9 59.7 63.0 64.5 64.5 140.4 137.0 272.7
New York						•	
Albany White All other races All other races Auburn Batavia Beacon Binghamton Buffalo White All other races All other races All other races	130, 577 127, 564 3, 013 33, 329 35, 753 17, 267 12, 572 78, 309 575, 901 557, 618 18, 283	1,772 1,711 61 410 531 275 192 1,229 8,797 8,406 391	1, 735 1, 697 38 384 413 207 178 1, 002 6, 616 6, 387 229	67 66 1 16 14 13 11 36 340 318 22	13. 6 13. 4 20. 2 12. 3 14. 9 15. 3 15. 7 15. 3 15. 0 21. 4	13.3 13.3 12.6 11.5 11.6 12.2 12.8 11.5 11.5	37, 8 33, 6 16, 4 59, 4 47, 8 67, 8 20, 6 37, 8 56, 3
Cohoes. Corning. Cortland. Dunkirk Elmira. Endicott. Floral Park Freeport. Fulton. Garden City.	21, 955 16, 212 15, 881 17, 713 45, 106 17, 702 12, 950 20, 410 13, 362 11, 223	343 279 280 244 725 284 133 315 280	268 186 183 205 547 148 104 211 140 93	12 13 15 13 27 11 1 1 4 8	15. 6 17. 2 17. 6 13. 8 16. 1 16. 0 10. 3 15. 4 21. 0	12. 2 11. 5 11. 5 11. 6 12. 1 8. 4 8. 0 10. 3 10. 5 8. 3	35. 0 46. 6 53. 6 53. 3 37. 2 38. 7 7. 4 44. 4 23. 6
Geneva Glen Cove Glens Falls Gloversville Hempstead Hornell Hudson Irondequoit (town)	15, 555 12, 415 18, 836 23, 329 20, 856 15, 649 11, 517 23, 376	192 185 329 308 386 271 148 348	172 100 218 321 206 201 185	5 7 12 17 13 10 4 9	12.3 14.9 17.5 13.2 18.5 17.3 12.9 14.9	11. I 8. 1 11. 6 13. 8 0. 0 12. 8 16. 1 6. 6	20.0 37.8 59.5 55.2 39.0 27.0 25.0

 $^{^2\,\}mathrm{Since}$  this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER	Infant mortality (number	RATE PI POPUL	ER 1,000 ATION	Infant mortality
CITY AND BACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
New York—Continued							
Ithaca	19,730	301	270	15	15.3 14.9	13.7	49.8
Jamestown	42,638	635	490	32	14.9	11.5	50.4
Johnson City	18, 039 10, 666	266 130	153 141	8 3	12.2	8. 5 13. 2	30. 1 23. 1
Johnstown	18, 612	262	138	8	14.1	7.4	\$0.5
Kenmore	28, 589	392	409	16	13.7	14.3	40.8
Tankawanna	24, 058	526	231	52	21.9	9.6	40.8 98.9
Little Falls	24, 058 10, 163 24, 379	129	. 113	-8	12.7	11.1	62.0
Lockport	24, 379	461	310	19	18.9	12.7	41.2 18.4
Ithaca Jamestown. Johnson City Johnstown. Kenmore Kingston Lackawanna Littic Falls Lockport. Lynbrook	14, 557	217	127	4	14.9	8.7	18.4
25	13, 034	163	107	6	12.5	8.2	\$6.8
Mamaroneck	11 398	255	87	12	22.5	7.7	47.1
Maidletown	11,328 21,908	250	446	15	11.4	20.4	47.1 60.0
Mineola	10,064	117	83	6	11.6	8.2	51.3
Mount Vernon	67, 362	881	604	23	13.1	9.0	26.1
Newburgh	10,064 67,362 31,883	439	417	-18	13.8	13.1	41.0
New Rochelle	. 58, 408	750	549	24	12.8 14.0	9.4 10.2	32.0 35.2
New York City 3	R 077 501	103,000	70,00%	3, 675 3, 217	13.8	10.1	33.4
Minolotown Minoola Mount Vernon Newburgh New Rochelle. New York City 3. Witte. All other races.	58, 408 7, 454, 995 6, 977, 501 477, 494	104, 366 96, 248 8, 118	76, 004 70, 208 5, 796	458	17.0	12.1	56.4
		1	l	1.			
Niagara Falls	78, 029	1,411	638	55	18.1	8.2	39.0
North Tonawanda	20, 254 16, 346	356	160	9	17.6 16.0	7.9 21.1	25.5 23.0
Ogdensburg	10, 340	261 379	345 234	6 21	17.6	10.9	55.4
Onoido	21, 506 10, 291 11, 731	175	147	8	17.6 17.0	14.3	55. 4 45. 7
Oneonta	11,731	186	160	3	15.9	13.6	16.1
Ossining	15, 996	196	162	4	12.3	10.1	20.4 39.0
Oswego	22, 062	359	269	14	16.3	12.2 11.3	39.0 33.3
Peekskill	17, 311 16, 351	240 360	196	8	13.9 22.0	10.5	41.7
Niagara Falls North Tonawanda Ogdensburg Olean Oneida Oneonta Ossining Oswego Peekskill Plattsburgh	10, 331	300	171	15	1 22.0		1
Port Ohester	23, 073 40, 478 10, 768	371	228	15	16.1	9.9	40.4 45.0
Poughkeepsie	40,478	622	486	28	15.4 13.6	. 12.0 13.0	95.9
Rensselaer	324, 975	146	140 3 493	14 136	12.9	10.7	32.5
Moduster	321, 554	4, 186 4, 140	0,	132	12.9	10.8	31, 9
All other races	3, 421	46	3,463	4	13.4	8.8	87.0
Rockville Centre	3, 421 18, 613	222	154	3	11.9	8.3	13.5
Rome	34, 214 13, 705	612	423	30	17.9 14.7	12.4 16.2	49.0 49.8
Saratoga Springs	- 13,705	201	222	10	11.3	6.6	34.2
Scarsdale	12,966 87,549	146 1,115	86 976	5 31	12.7	11.1	27.8
Strengted	205, 967	3,068	2, 223	115	14.9	10.8	37.5
White	203, 640	3,030	2, 196	114	14.9	10.8	37.6
Rockville Oentre	2, 327	38	27	. 1	16.3	11.6	26.5
Menowanda	13,008	192	142	7	14.8	10.9	\$6.5
Tonawanda. Troy. Utica	70, 304	921	1 091	56	13.1	15.4	60.8
Utics	70, 304 100, 518 99, 989	1,562	1, 081 1, 373	47	15.5	13.7	30.1
White	99, 989	1,556	1.000	1 20	15.6	13, 6	28.9
All other races	529	6	10	2	11.3	18.9	333.3 26.2
Valley Stream	16, 679	229	136		13.7 16.6	8.2 11.7	48.6
Watertown	33, 385	555 263	391 175	27	16.3	10.9	45.6
White Pleins	16, 114 40, 327	342	389	. 25	15,9	9.6	38.9
Vonkers	142, 598	1, 978	1,306	64	13.9	9.2	32.4
White	138, 441	1,905	1,201	1 00	13.8	9.1	
Yonkers White All other races	. 4, 157	73	45	6	17.6	10.8	02.2
North Carolina						, ,	
Asheville	51,310	847	512	42	16.5	10.0	49.6
Asheville	37, 873	667	328	28	17.6		42.0 77.8
TH OTHER THOUSE	20, 20,	180	184	14	13.4		34.9
Burlington	12, 198	258	78	9	21.2 20.8	6.4	
White	11, 484	239	70		28.8	11.2	
All other races	_[ 714	19	951	95	20.6		45.7
Charlotte White	100, 899 69, 475	2,081	507		21.0	7.3	26.1
All other races	31, 424	1,456 625	444		19.9		91.2
TH APPENDITURES	-, 01, 121	. 020	. 233			÷	•

³ Includes data for Bronx, Brooklyn, Manhattan, Queens, and Richmond Boroughs.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

,	Population enumerated	NUM	BER	Infant mortality (number	RATE P	ER 1,000 LATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
North Carolina—Con.							
WhiteAll other races DurhamWhite	15, 572 12, 450 3, 122 60, 195	234 190 44 1,141 638	127 86 41 576	12 8 4 60	15.0 15.3 14.1 19.0	8. 2 6. 9 13. 1 9. 6	51.3 48.1 90.9 52.6
All other races Elizabeth City White All other races	36, 840 23, 355 11, 564 - 7, 099 4, 465 17, 428	503 186 105 81 386	294 282 163 83 80 208	22 38 12 5 7 26	17. 3 21. 5 16. 1 14. 8 18. 1 22. 1	8.0 12.1 14.1 11.7 17.9 11.9	34.5 75.5 64.6 47.0 86.4 67.4 68.2
WhiteAll other races	10, 456 6, 972	264 122	101 107	18 8	22. 1 25. 2 17. 5	9.7 15.3	68. 2 65. 6
Gastonia White All other races Goldsboro Goldsboro	21, 313 16, 939 4, 374 17, 274	465 399 66 358	195 147 48 219	26 22 4 34	21.8 23.6 15.1 20.7	9.1 8.7 11.0 12.7	55. 9 55. 1 60. 6 95. 0
WhiteAll other races GreensboroWhite	9,384 7,890 59,319 42,968	156 202 1,080 811	85 134 562 336	12 22 40 22	16. 6 25. 6 18. 2 18. 9	9.1 17.0 9.5 7.8	76.9 108.9 37.0 27.1
Greenville White All other races All other races	16, 351 12, 674 6, 480 6, 194	269 306 140 166	226 129 48 81	18 17 5 12	16. 5 24. 1 21. 6 26. 8	13.8 10.2 7.4 13.1	60.0 65.6 35.7 78.3
Hickory White All other races	13, 487 11, 389 2, 098	342 296 46	115 90 25	20 16 4	25. 4 26. 0 21. 9	8.5 7.9 71.9	58. 5 54. 1 87. 0
White Kinston White	38, 495 30, 618 7, 877 15, 388 8, 681	803 654 149 302 168	306 211 95 185 94	35 29 6 16	20. 9 21. 4 18. 9 19. 6	7.9 6.9 12.1 12.0 10.8	43.6 44.3 40.5 63.0
Lexington White All other races All other races	6, 707 10, 550 8, 866 1, 684	134 233 199 34	91 88 69 19	9 7 9 8	19. 4 20 0 22. 1 22. 4 20. 2	13.6 8.3 7.8 11.3	53.6 52.2 38.0 40.2 29.4 65.8
WhiteAll other races	11, 815 5, 976 5, 839	228 117 111	173 67 106	15 4 11	19.3 19.6 19.0	14. 6 11. 2 18. 2	65. 8 34. A 99. 1
Raleigh White All other races Reidsville	46, 897 31, 061 15, 836	751 465 286	623 363 260	47 21 26	16.0 15.0 18.1	13, 3 11, 7 16, 4	62. 6 45. 2 90. 9
White All other races Rocky Mount White	10, 387 6, 655 3, 732 25, 568	182 122 60 576	96 41 55 288	14 6 8 32	17. 5 18. 3 16. 1 22. 5	9. 2 6. 2 14. 7 11. 3	76. D 49. <b>2</b> 133. 5 55. G
SalisburyWhite	14, 798 10, 770 19, 037 14, 324	317 259 327 259	155 133 181 122	14 18 17 13	21.4 24.0 17.2 18.1	10. 5 12. 8 9. 5 8. 5	44.2 69.5 52.0 50.2
All other races Shelby White All other races	4, 713 14, 037 10, 887 3, 150	68 378 308 70	59 124 96 28	21 18 3	14. 4 26. 9 28. 3 22. 2	12.5 8.8 8.8 8.9	88.8 85.6 68.4 42.9
Statesville White All other races Thomasyille	11,440 9,778 1,662	207 198 9	117 89 28	19 16 3	18. 1 20. 2	10.2 9.1 16.8	91.8 80.8 833.5
White All other races	11, 041 9, 114 1, 927 33, 407	220 184 36 727 397	64 46 18 478	16 12 4 41	5. 4 19. 9 20. 2 18. 7 21. 8	5.8 5.0 9.3 14.3	72.7 65.2 111.1 56.4
White All other races Wilson	19, 880 13, 527 19, 234 9, 916	330 425 190	223 255 251 90	18 23 36 12	20. 0 24. 4 22. 1 19. 2	11. 2 18. 9 13. 0 9. 1	45.3 69.7 84.7 63.2
All other races Winston-Salem White All other races	9, 318 79, 815 43, 789 36, 026	235 1,513 812 701	161 853 348 505	24 135 41 94	25. 2 19. 0 18. 5 19. 5	17.3 10.7 7.9 14.0	102.1 89.2 50.5 134.1

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	<u></u>				· · · · · · · · · · · · · · · · · · ·		<del></del>
	Population enumerated	- NUM	BER	Infant mortality (number		ER 1,000 LATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
North Dakota						, ,	
Bismarck Fargo Grand Forks Minot	15, 496 32, 580 20, 228 16, 577	351 657 482 346	108 297 177 179	13 21 11 19	. 22.7 20.2 23.8 20.9	7.0 9.1 8.8 10.8	\$7.0 32.0 \$2.8 54.9
Ohio AkronWhite	244, 791	3, 727	2,052	114	15. 2	8.4	30.6
White. All other races. Ashland. Ashtabula. Barberton. Bellaire. Cambridge. Campbell.	244, 791 232, 482 12, 309 22, 405 12, 453 21, 405 24, 028 13, 799 15, 044 13, 785	3, 511 216 383 238 385 433 201 209 205	1, 920 132 280 155 236 231 162 188 90	102 12 17 9 8 19 14 11	15. 1 17. 5 17. 1 19. 1 18. 0 18. 0 14. 6 13. 9 14. 9	8.3 10.7 12.5 12.4 11.0 9.6 11.7 12.5 6.5	29, 1 55, 6 44, 4 57, 8 20, 8 43, 9 69, 7 52, 6 34, 1
Canton White All other races Chillicothe White All other races Cleveland White All other races All other races All other races All other races	108, 401 104, 319 4, 082 20, 129 455, 610 399, 853 55, 757 878, 336 793, 417 84, 919	1, 584 1, 528 56 456 7, 122 6, 025 1, 097 14, 179 12, 637 1, 542	1, 089 1, 034 55 248 6, 171 5, 316 855 9, 602 8, 430 1, 172	64 60 4 26 285 216 69 501 430 71	14.6 14.6 13.7 22.7 15.6 15.1 19.7 16.1 15.9 18.2	10. 0 9. 9 13. 5 12. 3 13. 5 13. 3 15. 3 10. 9 10. 6 13. 8	40. 4 39. 3 71. 4 57. 0 40. 0 35. 9 62. 9 35. 3 34. 0 46. 0
Cleveland Heights Columbus White All other races Coshocton Cuyahoga Falls Dayton White All other races East Cleveland	306, 087 270, 183 35, 904 11, 509 20, 546 210, 718 190, 414 20, 304	463 5, 066 4, 444 622 173 310 4, 154 3, 802 522 524	403 3, 959 3, 404 555 163 188 2, 586 2, 303 283 408	10 176 151 25 6 11 139 126 13 28	8. 4 16. 6 16. 4 17. 3 15. 0 15. 1 19. 7 20. 0 17. 3 13. 3	7.3 12.9 12.6 15.5 14.2 9.2 12.3 12.1 13.9 10,3	21.6 34.7 34.0 40.2 55.5 33.5 33.1 56.9 53.4
East Liverpool. Elyria. Euclid. Findlay. Fostoria. Fremont. Garfield Heights. Hamilton. Loakewood.	23, 555 25, 120 17, 866 20, 228 13, 453 14, 710 16, 989 50, 592 15, 851 69, 160	433 455 86 338 222 299 216 917 252 866	276 287 104 253 158 178 104 562 189 618	21 17 3 13 8 14 5 49 18	18. 4 18. 1 4. 8 16. 7 16. 5 20. 3 12. 7 18. 1 15. 9 12. 5	11.7 11.4 5.8 12.5 11.7 12.1 6.1 11.1 11.9 8.9	48. 5 37. 4 34. 9 38. 5 36. 0 46. 8 23. 1 53. 4 71. 4 19. 6
Lancaster	21, 940 44, 711 44, 125 37, 154 14, 543 30, 817 14, 729 26, 644 31, 220	528 806 747 700 219 595 221 419 680 219	254 480 379 420 204 354 134 300 287	22 23 28 32 9 25 11 15 24	24. 1 18. 0 16. 9 18. 8 15. 1 19. 3 15. 0 15. 7 21. 8 21. 6	11.6 10.7 8.6 11.3 14.0 11.5 9.1 11.3 9.2 18.4	41. 7 28. 5 37. 5 45. 7 41. 1 42. 0 49. 8 35. 8 35. 8
Newark	31, 487 12, 328 16, 273 34, 010 12, 235 16, 365 16, 049 40, 406 12, 301 24, 874	540 195 242 561 221 233 273 617 240 412	408 149 160 296 147 99 232 474 139 313	21 8 10 14 10 2 12 40 7 13	17. 1 15. 8 14. 9 16. 5 18. 1 14. 2 17. 0 15. 2 19. 5 16. 6	13.0 12.1 9.8 8.7 12.0 6.0 14.5 11.7 11.3 12.6	38.9 41.0 41.3 25.0 45.2 8.6 44.0 64.8 29.2 31.6

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

Ohio-Continued	GIMT 1370 7 1 6W	Population enumerated	NUM	BER .	Infant mortality (number		er 1,000 Ation	Infant mortality
Shaker Heights	CITY AND RACE	Apr. I,	Births	Deaths	of deaths under 1	Births	Deaths	rate (per 1,600 live births)
Springheid	Ohio-Continued							
Springheid	Shaker Heights	23, 393		110	5	11.5	4.7	18.0
Varea	Stanbarville	70,682	1, 220					51.3 84.3
Varie	Struthers	11,739		89		14.1	7.6	12.5
Warren   All other races   13, 707   281   281   18   19.0   10.7   4.7	Timn	16, 102	287	230	12	17.8	14.3	41.8
Warren   All Other Paces   13, 707   281   281   18   19.0   10.7   4.7	White	267, 589	4, <del>1</del> 05 4, 174	3, 400	197	15. 6	12.2	47.2
Warten	All other races	14,760	281	231	18	19.0	15.7	47. 2 04. 1
Xenia		42,837			34		9,3	47.1 17.1
Youngstown	Xenia	10, 633				20.7	4 * * *	81.8
All other races	Youngstown	167, 720	2.885	1,588	93	17.2	9.5	32.2
Okiahoms	A U other races	153,056	2,585	1,374				31.3 40.0
Note	Zanesville	37, 500		511	38	19.5	13.6	61.0
Ada.   White	Oklahoma				[			l
Ardmore All other races   879   18   17   4   20.5   10.5   274   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   21   19.5   12.0   774   160   11   2   15.2   14.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16.5   16		15, 143	327					70.3
White	All other races	14, 264	309	146		21.7 20.5	10.2	61.5 222.2
Bartlesville	Ardmore	16,886	317	210	23	18.8	12.4	72.6
White	· White	14,056	274	169	21			76.0
White   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   September   Septembe	Bartiesville	2,830 16,267	43		15	15. 2 20. 7	12.6	49. 5 44. 0
Chickasha	White	15,371			13	20, 6	12.6	1 41.0
White	An omer races		19	11	2	21.2	12.3	105.8
All other races	White	12, 495	269 234			18.7	10.9	64.1
White	All other races	1,616	35			21.7	19.8	257.1
El Reno	Durant	10,027	237	101	11	23.6		40.4 47.8
White	All other reces	9,668		101	11	23.8		47.8
White	LI Leno	10.078		129	14			69.0
White	White	9,311	186	110	12	20.0	11.8	64.8 117.6
White 27,022 458 301 18 16.0 11.1 39  Guthrie 10,018 174 168 13 17.4 16.8 74  White 7,933 121 135 10 15.3 17.0 82  All other races 2,085 53 33 3 25.4 15.8 86  Lawton 18,055 492 159 20 27.3 8.8 49  White 16,442 449 133 14 27.3 8.1 31  McAlester 11,613 43 26 6 28.7 16.1 18.9  White 10,798 224 170 13 19.8 16.9 62  White 10,798 224 170 13 19.8 16.9 62  Muskogee 2,085 33 33 25.4 13.3 14  Muskogee 3,1603 22 40 3 19.8 16.9 62  White 25,119 422 310 25 16.8 21.3 63  Norman 11,429 220 255 11 19.2 22.4 67  White 21,440 220 255 11 19.2 22.4 67  White 25,119 422 310 25 11 19.8 16.9 62  White 11,400 219 252 10 11.2 22.4 67  All other races 7,213 103 133 7 15.0 13.4 64  White 11,400 219 252 10 10.2 22.1 45  All other races 19 1 4 1 68.6 210.5 13.4 64  White 11,400 219 252 10 10.2 22.1 45  All other races 19 1 4 1 68.6 210.5 13.4 64  White 11,400 219 252 10 10.2 22.1 45  All other races 19 1 4 1 68.6 210.5 13.4 64  White 184,715 3,452 1,674 183 18.7 9.1 4.0  Okhahoma City 20,424 3,811 1,919 208 18.6 9.4 71,660  Okhahoma City 21,263 210 127 10 17.1 10.4 47  All other races 3,788 44 54 4 11.6 14.3 65  White 12,263 210 127 10 17.1 10.4 47  Ponca City 16,051 254 181 14 15.8 11.3 55  All other races 3,788 44 54 4 11.6 14.3 60  White 12,263 210 127 10 17.1 10.4 47  Sapulpa 12,249 216 150 14 17.2 8.2 48  All other races 3,788 44 54 4 11.6 14.3 60  White 10,518 185 114 12 17.6 12.2 64  White 10,518 185 114 12 17.6 10.8 64  White 10,518 185 114 12 17.6 10.8 64  All other races 10,518 185 114 12 17.6 10.8 64  White 10,518 185 114 12 17.6 10.8 64  White 10,518 185 114 12 17.6 10.8 64  White 10,518 185 114 12 17.6 10.8 64	Enid	28,081	475	316	18	16.9	24.8	37.0
White	White	27,022	458	301		16.9	11.1	89. <b>8</b>
White		1,059	17	15	13		14.2	74.7
Lawton	White	7,933		135		15.3	17. 0	82.0
White	IIII Other races	2,085		33	3	25. 4	15.8	50.0
All other races.	Lawton	18,055				27.3	8.8	49.7
Muskogee   12, 401   246   210   13   10,8   16,9   52	All other races	16,442		133		27.3		31.8
White	MICHIESTEI	124011		210		19.8		52.8
Muskogee	White	10.798	224			20.7	15.7	53.0
White	Muskogee	1,603		40	=	13.7	25.0	(n, 4
Norman	White	25, 119	422	310	25	16.8	21.3	59.2
White	All other races	7, 213	103	133			13.4	64.8
All other races 19 1 4 1 52.6 \$10.5 1,000  Oklahoma City	White	11, 429		250 252		19. 2	22. 4 22. 1	50,0 45.7
Okmulgee         13,765         359         240         25         18.2         12.4         5.8           White         12,263         210         127         10         17.1         10.4         47           Ponca City         16,794         289         138         14         17.2         8.2         48           White         15,868         274         121         13         17.3         7.6         47           Sapulpa         12,249         216         150         14         17.6         18.2         66           White         10,518         185         114         12         17.6         12.2         64           All other races         10,518         185         114         12         17.6         10.8         60           Seminola         11,721         31         36         2         17.0         20.8         64	All other races					52.G	210.5	1,000.0
Okmulgee         13,765         359         240         25         18.2         12.4         5.8           White         12,263         210         127         10         17.1         10.4         47           Ponca City         16,794         289         138         14         17.2         8.2         48           White         15,868         274         121         13         17.3         7.6         47           Sapulpa         12,249         216         150         14         17.6         18.2         66           White         10,518         185         114         12         17.6         12.2         64           All other races         10,518         185         114         12         17.6         10.8         60           Seminola         11,721         31         36         2         17.0         20.8         64	Oklahoma City	204, 424	3.811	1,919	208	18.6	9.4	£4.6
Okmulgee         13,765         359         240         25         18.2         12.4         6,05           White         12,263         216         181         14         15.8         11.3         65           All other races         3,788         44         54         4         11.6         14.3         90           Ponca City         16,794         289         138         14         17.2         8.2         48           White         15,858         274         121         13         17.3         7.6         47           Sapulpa         12,249         216         150         14         17.6         12.2         64           White         10,518         185         114         12         17.6         10.8         60           Seminola         All other races         1,731         31         36         2         17.9         20.8         64	White	184, 715	3, 452	1,674	183	18.7	9.1	£3, 0
White 12, 263 210 127 10 17.1 10.4 47.  All other races 3, 788 44 54 4 11.6 14.3 99.  Ponca City 16, 794 289 138 14 17.2 8.2 48.  White 15, 883 274 121 13 17.3 7.6 47.  All other races 936 15 17 1 16.0 18.2 66.  Sapulpa 12, 249 216 150 14 17.6 12.2 64.  White 10, 518 185 114 12 17.6 10.8 64.  All other races 17, 731 31 36 2 17.9 20.8 64.  Seminola 17, 731 31 36 2 17.9 20.8 64.	Okmulgee	19,709	359			18, 2	12.4	69.6 55.1
Ponca City	White	12, 263		127	10	17. 1	10.4	47.0
White 15,858 274 121 13 17.3 7.6 47.  Sapulpa 12,249 216 150 14 17.6 12.2 64  White 10,518 185 114 12 17.6 10.8 64  All other races 1,731 31 36 2 17.9 20.8 64  Saminola 21,731 31 36 2 17.9 20.8 64		3,788	44	54	4	11.6	14.3	90.0
Sapulpa     336     15     17     1     16.0     18.2     66       White     10,518     185     114     12     17.6     12.2     64       All other races     1,731     31     36     2     17.9     20.8     64       Saminala     11/27     31     36     2     17.9     20.8     64	White	16,794	289				8.2	48.4
Sapunpa	AU OLUET TACESI	936 (	15	17	1	16.0	18.2	47. 4 66. 7
Seminole All other races 1, 731 31 36 2 17.9 20.8 64	Sаршра I	12, 249	216	150	14	17.64	12.2	64.8
	Au other races I	10,518	185			17.6 17.0		64.0 64.5
		11, 547	263	98 (	11	22.8	8.5	41.8
White	White	10.487	244	81	10	23, 3	7.7	41.0 58.0

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	BER .	Infant mortality (number	RATE P	ER 1,000 ATION	Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Okiahoma—Continued							, .
Shawnee	10, 097 9, 673 424	405 373 32 221 205	247 214 33 75 69	22 18 4 5 4	18. 4 17. 9 27. 6 21. 9 21. 2 37. 7	11. 2 10. 2 28. 5 7. 4 7. 1 14. 2	54. 3 48. 3 125. 0 22. 6 19. ō 62. 5
Tulsa	126, 352 15, 805 10, 315 8, 163	2, 700 2, 429 271 130 104 26	1, 499 1, 257 242 87 61 26	129 104 25 8 7	19. 0 19. 2 17. 1 12. 6 12. 7 12. 1	10. 5 9. 9 15. 3 8. 4 7. 5 12. 1	47. 8 42. 8 92. 3 61. 5 67. 3 58. 5
Astoria. Bend. Eugene. Klamath Falls. Medford. Portland. White. All other races. Salem.	20, 838 16, 497	148 195 397 428 216 4,373 4,290 83 440	148 120 312 208 154 3, 928 3, 847 81 736	12 10 15 22 8 112 109 3 12	14. 2 19. 5 19. 1 25. 9 19. 1 14. 3 14. 3 14. 6	14. 2 12. 0 15. 0 12. 6 13. 7 12. 9 12. 8 14. 2 23. 8	81.1 51.3 37.8 51.4 37.0 25.6 25.4 36.1 87.3
Pennsylvania	00.000			_	0.0	4.0	05.0
Abington (twp.) 2. Aliquippa. Allentown Altoona. Ambridge. Arnold Beaver Falls Bellevue Berwick Bethlehem	20, 857 27, 023 96, 904 80, 214 18, 968 10, 898 17, 098 10, 488 13, 181 58, 490	195 508 1,511 1,361 367 154 334 170 212 919	142 211 1, 213 902 131 66 208 157 153 509	7 26 83 59 9 2 2 18 6 11 25	9.3 18.8 15.6 17.0 19.3 14.1 19.5 16.2 16.1 16.2	6.8 7.8 12.5 11.2 6.1 12.2 15.0 11.6 8.7	35. 9 51. 2 54. 9 43. 4 24.5 13. 0 58. 9 56. 3 51. 9 26. 3
Braddock Bradford Bristol Bristol Butler Canonsburg Carbondale Carlisle Carnegie Chambersburg Chanlerol	18, 326 17, 691 11, 895 24, 477 12, 599 19, 371 13, 984 12, 663 14, 852 10, 784	392 363 220 535 241 318 293 299 255	204 217 105 258 153 236 179 123 184 103	25 18 6 11 16 22 12 17 7	21. 4 20. 5 18. 5 21. 9 19. 1 16. 4 21. 0 23. 6 17. 2 18. 4	11. 1 12. 3 8. 8 10. 5 12. 1 12. 2 12. 8 9. 7 12. 4 9. 6	63. 8 49. 6 27. 3 20. 6 66. 4 69. 2 41. 0 56. 9 27. 5 35. 4
Cheltenham (twp.) ² Chester. Clairton Coatesville. Columbia. Connellsville. Conshohocken Coraopolis. Darby. Dickson Ofty.	10, 082 59, 285 16, 381 14, 006 11, 547 13, 608 10, 776 11, 086 10, 334 11, 548	150 1, 126 284 257 182 239 222 208 180 173	143 666 87 145 159 185 97 92 106 94	4 56 7 1 11 12 16 3 7 16 8	7. 9 19. 0 17. 3 18. 3 15. 8 17. 6 20. 6 18. 8 17. 4 15. 0	7. 5 11. 2 5. 3 10. 4 13. 8 13. 6 9. 0 8. 3 10. 3 8. 1	26. 7 49. 7 24. 6 42. 8 65. 9 66. 9 13. 5 88. 9 46. 2
Donora Dormont. Du Bols. Dunmore Duquesne. Easton. Ellwood City Frie White All other races Farrell Greensburg	13, 180 12, 974 12, 080 23, 086 20, 693 - 33, 589 12, 329 116, 955 115, 565 1, 390	211 121 281 208 355 613 222 2, 132 2, 107 25 252 405	106 101 155 261 174 481 103 1,338 1,311 27 115 221	12 3 18 33 15 22 6 90 89 1 8	16. 0 9. 3 23. 3 11. 6 17. 2 18. 3 18. 0 18. 2 18. 2 18. 2 18. 2	8. 0 7. 8 12. 8 11. 3 8. 4 11. 4 11. 3 19. 4 8. 3 13. 2	56.9 24.8 64.1 123.1 42.3 35.9 27.0 42.2 42.2 40.0 31.7 29.6

 $^{^2}$  Since this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	free mon	at Head 0	i this table	, p. 1801			
CITY AND RACE	Population enumerated	, NUM	BER	Infant mortality (number	RATE P	ER 1,000 ATION	Infant mortality
OULT AND NACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Pennsylvania—Continued						•	
Hanover Hanover (twp.) 2 Harristore Harrison (twp.) 2 Haverford (twp.) 2 Hazeron Homestead Indiana Jeannette Johnstown	13, 076 16, 439 83, 893 13, 161 27, 594 38, 009 19, 041 10, 050 16, 220 66, 668	289 59 1,249 191 598 634 401 163 278 1,501	179 50 1,036 74 293 408 173 97 120 852	10 3 40 8 15 32 14 6 6 6	22.1 3.6 14.9 14.5 21.7 16.7 21.1 16.2 17.1 22.5	13.7 3.0 12.3 5.6 10.6 10.7 9.1 9.7 7.4 12.8	84, 6 50, 8 32, 0 41, 0 25, 1 50, 5 84, 9 56, 8 81, 0 46, 0
Kingston Lancaster. Lansdowne Latrobe Lebanon Lewistown Lock Haven Lower Merion (twp.) 2 McKessport McKees Rocks	20, 679 61, 345 10, 837 11, 111 27, 206	316 1,002 205 225 593 322 256 545 1,029 469	265 858 143 107 413 158 119 310 628 175	8 66 10 11 38 14 9 11 71 21	15.3 16.3 18.9 20.3 21.8 24.7 23.7 13.8 18.6 27.6	12.8 14.0 13.2 9.6 15.2 12.1 11.0 7.8 11.3	25.3 65.0 48.8 49.0 64.1 43.5 20.2 69.0 44.8
Mahanoy City	ا منسسا	207 411 337 316 152 205 399 833 473 583	171 236 158 173 91 114 252 559 239 656	10 23 13 17 5 9 22 23 25 28	15. 4 21. 7 16. 6 17. 8 7. 8 14. 7 16. 4 17. 5 19. 7 15. 3	12.7 12.5 7.8 0.7 4.6 8.2 10.3 11.7 9.9 17.2	43. 5 56. 0 53. 8 53. 8 53. 9 43. 9 57. 6 52. 0 43. 0
North Braddock Oil City Oil Forge Philadelphia All other races Phoenixville Pittsburgh White All other races All other races	15, 679	226 389 199 28, 915 23, 841 5, 074 222 11, 706 10, 420 1, 286	112 253 80 24, 256 20, 506 3, 750 155 7, 724 6, 866 858	7 16 8 1, 194 300 5 489 405 84	14.4 19.1 16.7 15.0 14.2 20.1 18.1 17.4 17.1 20.6	7.1 12.4 6.7 12.6 12.2 14.8 11.5 11.3 13.7	\$1.0 41.1 40.8 41.3 37.5 59.1 28.6 41.8 33.9 65.3
Pittston. Plains (twp.) 2 Plymouth Pottstown. Pottsville. Reading White. All other races. White. All other races.	103, 646 1, 922 140, 404 139, 647 757	410 175 289 297 380 1,431 1,385 46 2,223 2,212	203 75 189 263 323 1, 245 1, 213 32 1, 659 1, 646 13	14 5 12 19 29 52 50 21 112 111	23. 0 11. 2 18. 6 14. 7 15. 5 12. 9 12. 7 23. 9 15. 8 14. 5	11. 4 4 8 12. 2 13. 0 13. 2 11. 3 11. 2 16. 6 11. 8 11. 8	54. 1 23. 6 41. 6 64. 6 76. 3 30. 3 36. 1 45. 6 50. 2 60. 0
Shaler (twp.) 2 Shamokin Sharon Shenandosh Steelton Stowe (twp.) 2 Sunbury Sunbury Tamaqua Uniontown	11, 185 18, 810 25, 622 19, 790 13, 115 12, 577 15, 462 15, 919 12, 486 21, 819	1 599 478 330 193 —— 263 250 198 570	5 243 259 218 157 11 200 177 155 280	2 10 26 21 14 —————————————————————————————————	0.1 31.8 18.7 16.7 14.7 0 17.0 15.7 15.9 - 26.1	0.4 12.9 10.1 11.0 12.0 0.9 12.9 11.1 12.4 12.8	(4) 16. 7 54. 4 63. 6 72. 5 72. 2 44. 0 50. 3 61. 4
Upper Darby (twp.) 2 Vandergrift Warren Washington Waynesboro 2 Since this area is difficult t	56, 883 10, 725 14, 891 26, 166 10, 231			6 7 14 20 2	5.5 15.2 17.1 25.2 17.8		

² Since this area is difficult to identify from the information given on the birth and death transcripts, data may be understated or overstated.
⁴ Rate not computed.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

,	Population	'NUM	(BER	Infant mortality	RATE PER 1,000 POPULATION		Infant mortality
CITY AND RACE	enumerated Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Pennsylvania—Continued							
West Chester Wilkes-Barre Wilkinsburg Williamsport York	13, 289 86, 236 29, 853 44, 355 56, 712	233 1,411 540 862 1,187	248 1,107 328 515 673	29 73 17 32 36	17, 5 16, 4 18, 1 19, 4 20, 9	18.7 12.8 11.0 11.6 11.9	124.5 51.7 51.6 37.1 30.3
Rhode Island							
Bristol (town) Central Falls. Cranston. Oumberland (town) East Providence (town) Johnston (town) Lincoln (town) Newport. North Providence (town) Pawtucket. Providence.  White. All other races. Warwick. Westerly (town) Westerly (town) Westerly (town) Woonsocket.	25, 248 47, 085 10, 625 32, 165 32, 165 10, 577 30, 532 12, 156 75, 797 253, 504 246, 904 6, 600	190 432 595 153 458 161 - 158 499 3, 719 3, 568 1,090 3,719 453 206 289 836	112 212 745 122 308 85 98 365 115 844 2,956 2,847 109 285 120 181	3 20 21 5 16 6 7 14 8 45 150 135 15 13 8 13	17. 0 17. 1 14. 4 15. 5 15. 1 16. 3 16. 3 14. 7 14. 7 12. 8 18. 4 17. 0	10.0 8.4 15.8 11.5 9.6 9.3 12.0 9.5 11.17 11.5 16.5 9.9 11.3 10.0 9.1	15.8 46.3 35.7 52.7 57.1 57.3 44.3 28.7 41.3 37.8 99.3 28.8 45.0
· South Carolina			İ				-
Anderson White All other races Columbia White All other races All other races Florence White All other races All other races Greenville White All other races Greenwood White All other races Greenwood White All other races Spartanburg White All other races Spartanburg All other races All other races Spartanburg White All other races All other races Spartanburg White All other races All other races Spartanburg All other races South Dakota	31, 787 62, 398 40, 191 22, 205 16, 054 9, 345 6, 709 34, 734 20, 750 13, 984	571 506 608 608 609 945 1, 205 702 413 404 211 193 926 611 315 279 193 194 113 134 404 404 84 404 84 404 84 404 84 404 84 86 406 407 407 407 407 407 407 407 407	292 177 11, 059 432 627 909 5015 515 515 518 5289 249 203 110 92 203 110 92 203 111 79 400 213 80 112	34 22 12 110 30 84 42 42 31 20 46 23 23 23 23 12 12 47 25 22 22 47 25 29 9	29. 4 37. 7 10. 8 25. 3 21. 8 29. 7 10. 3 21. 8 22. 6 22. 6 23. 8 24. 4 22. 5 24. 6 25. 2 26. 8 27. 6 32. 5 27. 6 32. 5 27. 6 32. 5 27. 6 32. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5 34. 5	15. 0 13. 2 14. 9 10. 9 10. 7 14. 6 17. 7 15. 5 13. 9 17. 8 15. 6 12. 4 15. 1 10. 2 14. 6 12. 4 15. 1 10. 2 10. 2 10. 4 10. 2 10. 2 10. 3 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10. 4 10	59. 5 43. 5 184. 6 60. 9 34. 9 69. 7 53. 0 101. 7 76. 1 103. 6 73. 6 75. 3 76. 3 76. 3 77. 4 67. 6 77. 3 98. 8 99. 3 77. 4 67. 6 77. 3 98. 8 99. 3 77. 4 67. 6 77. 3 98. 9 77. 3
Aberdeen Huron Mitchell Rapid City Sloux Falls Watertown	17, 015 10, 843 10, 633 13, 844 40, 832	327 212 195 330 731	168 106 129 134 369	11 4 13 16 24	19. 2 19. 6 18. 3 23. 8 17. 9	9.9 9.8 12.1 9.7 9.0	55.6 18.9 66.7 48.5 32,8
Watertown	10, 617	266	102	9.	25.1	9.6	55.8

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

	Population enumerated	NUM	вей	Infant mortality (number			Infant mortality	
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rato (per 1,000 live births)	
Tennessee								
Bristol 5	14,004	312	142	18	22.3	10.1	57.7	
White	13,016	290 22	128	15	22.3	9.8 14.2	51.7	
All other races	988 128, 163	2,465	14 1,603	135	22.3 19.2	12.5	130.4 54.8	
White	128, 163 91, 742	1,919	886	80	20.9	9.7	41.7	
All other races	36, 421	. 546 186	717	55 11	15.0 15.7	19.7 12.3	100.7	
Clarksville White	11, 831 7, 786	140	145 79	8	18.0	10.1	57.1	
All other races	4.045	46	66	3	11.4	16.3	65.2	
Cleveland	11, 351 10, 036 1, 315	286 255	149	26 23	25. 2 25. 4	13.1 12.0	90.9 90.2	
WhiteAll other races	1, 315	31	120 29	3	23.6	22.1	96.8	
Columbia	10,579	207	161	15	19.6	15.2	72.5	
White	7,642	150 57	- 91 70	10 5	19.6 19.4	11.9 23.8	68.7 87.7	
All other races Dyersburg	2,937 10,034	171	116	8	17.0	11.6	46.8	
White	7, 223 2, 811	141	84	6 2	19.5 10.7	11.6	42.6	
All other races Jackson	2,811	30 307	32 353	28	12.6	11.4 14.5	66.7 91.2	
White	15,547	233	199	11	15.0	12.8	47.2	
A II OT DET TREES	8, 785 25, 332	74 471	154	17 31	8.4 18.6	17.5 9.7	229.7 65.8	
Johnson City White	22,605	442	246 189	26	19.6	8.4	58.8	
All other races	2,727	29	57	5	10.6	20.9	172.4	
Kingsport	14, 404 13, 475	507 496	145	38 34	35.2 36.8	10.1 10.0	75.0 68.5	
WhiteAll other races	929	11	135 10	4	11.8	10.8	\$65.6	
Knoxville	111,580	2,248 2,009	1, 243	117	20.1	11.1	52.0 53.8	
WhiteAll other races	95, 474 16, 106	2,009	990 253	103	21.0 14.8	10.4 15.7	37.7	
Memphis	. 292,942	4, 812	3, 443	230	16.4	11.8	47.8	
White	1 171.406	2,686 2,126	1.633	98 132	15.7 17.5	9.5	36.5 62.1	
Nashville	121,536 167,402	3,530	1,810 2,319	182	21, 1	13.0	51.6	
WhiteAll other races	. 120,072	2,611 919	1,398 921	115 67	21.7 19.4	11.6 19.5	44.0 72.9	
Texas							ļ	
Abilene	26, 612	491	237	26	18.5	8.9	53.0	
White	25,096	464	223	23	18. 5 17. 8	8.9	49.6	
All other races	26, 612 25, 096 1, 516 51, 686 48, 900	935	14 343	. 56	18.1	9.2	111.1 59.9	
White	48,900	907	324	54	18.5	6.6	59.5	
All other races	. 2,780	23 1.735	19 1,087	104	10.1 19.7	6.8 12.4	71.4 59.0	
AustinWhite	87, 930 73, 025	1,477	863	93	20. 2 17. 3	11.8	63,0	
_ All other races	14, 905 59, 061	258	224	11	17.3 21.2	15.0 9.0	42.6 53.5	
Beaumont	40, 105	1, 253 865	582 315		21.2	7.9		
All other races	. 18,956	388	267	41	20.5	14, 1	105,7	
Big SpringWhite		285	133		22.6 22.8	10.6		
All other races	12,047 557	275 10	131		18.0	3.6		
HATGAT	10,018	303	84	22	30.2	8.4	72.6	
White	9,760 258	300	79 5		30.7 11.6	8.1	688.7	
All other races	. 22.083	729	327	113	33.0	14.8	155,0	
White	_ 21,983	728	327	113	33.1	14.0	155.2	
All other races	100 13,398	280	157	18	10.0 20.9	11.7		
Brownwood	12,835	273	148	16	21.3	11. 5	58.6	
All other races	563	7	] 9	2	12. /	16.0	285.7	
Bryan White	11,842 8,079	256 197	163 98		21.6 24.4	13.8 12.1	74.2	
All other races	3,763	59	65	7	15.7	17.3	118.0	
Ciepurne	1 10.558	183	142		17.3	13.4	82.0	
White	9, 784 774	175	132	14	17.9	13.5	80.0 125.0	
All other races	774	8	10		10.3	13.6	125.0	

⁵ Includes data for Bristol, Tenn., only.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

<del></del>	Population enumerated	NUM	IBER	Infant mortality (number	RATE PER 1,000 POPULATION		Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Death	of deaths, under 1 year)	Births	Deaths	rate (per 1,000 live births)
Texas—Continued	٠					,	
Corpus Christi	57, 301 52, 742 4, 559	1,558 1,500 58	599 550 49	138 130 8	27. 2 28. 4 12. 7	10.5 10.4 10.7	88. 6 86. 7 137. 9
Corsicana White All other races Dallas	15, 232 11, 697 3, 535 294, 734	249 216 33 5, 577	215 144 71 3,042	24 19 5 313	16.3 18.5 9.3 18.9	14. 1 12. 3 20. 1 10. 3	96. 4 88. 0 151. 5 56. 1
White	244, 246 50, 488 13, 343 13, 067 276	4, 555 1, 022 427 421 6	2, 249 793 167 165 2	201 112 51 51 —	18.6 20.2 32.0 32.2 21.7	9. 2 15. 7 12. 5 12. 6 7. 2	44. 1 109. 6 119. 4 121. 1 0
Denison White All other races	15, 581 12, 878 2, 703 11, 192	338 291 47	214 144 70	24 13 11	21. 7 22. 6 17. 4	13.7 11.2 25.9	. 71.0 44.7 234.0
White All other races	11, 192 10, 041 1, 151 96, 810	200 184 16 2,575	131 115 16 1, 146	12 9 3 198	17. 9 18. 3 15. 9 26. 6	11.7 11.5 13.9 11.8	60.0 48.9 187.5 76.9
White	94, 323 2, 487 177, 662 152, 345 25, 317	2, 531 44 3, 023 2, 596 427	1, 116 30 1, 916 1, 537 379	197 1 145 112	26. 8 · 17. 7 17. 0 17. 0 16. 9	11. 8 12. 1 10. 8 10. 1 15. 0	77.8 .22.7 48.0 43.1 77.3
GalvestonWhite	60, 862 45, 353	1, 134 869	740 516	42 28	18. 6 19. 2	12. 2 11. 4	37. 0 32. 2
Greenville White All other races.	15, 509 13, 995 11, 330 2, 665 13, 306	265 211 174 37 235	224 158 133 25 101	14 14 10 4 41	17. 1 15. 1 15. 4 13. 9 17. 7	14.4 11.3 11.7 9.4 7.6	52.8 66.4 57.5 108.1 174.5
White	12, 813 493 10, 288 8, 970 1, 318	233 2 48 44 4	97 4 62 58 4	40 1 —	18. 2 4. 1 4. 7 4. 9 5. 0	7. 6 8. 1 6. 0 6. 5 3. 0	171. 7 500. 0 0 0
Houston	384, 514 297, 959 86, 555	8, 255 6, 634 1, 621	4, 196 2, 931 1, 265	378 251 127	21. 5 22. 3 18. 7	10. 9 9. 8 14. 6	45.8 37.8 78.3
Laredo White All other races	39, 274 39, 147 127	1, 621 790 789 1	501 498 3	131 131	20.1 20.2 7.9	12.8 12.7 25.6	165.8 166.0 0
White	13, 758 9, 617 4, 141 31, 853	408 287 . 121 742	226 132 94 244	17 11 6 42	29. 7 , 29. 8 29. 2 23. 3 24. 1	16. 4 13. 7 22. 7 7. 7 7. 3	41.7 38.3 49.6 56.6 53.1
McAllen White All other races All other races All other races	29, 619 2, 234 11, 877 11, 778 99	715 27 402 400 2	217 27 157 156	38 4 56 56	12. 1 33. 8 34. 0 20. 2	12.1 13.2 13.2 10.1	148.1 139.3 140.0
Marshall White All other races	18, 410 10, 336 8, 074	275 192 83	236 115 121	25 14 11	14. 9 18. 6 10. 3	12.8 11.1 15.0	90. 9 72. 9 132. 5
WhiteAll other races	12, 144 8, 644 3, 500	169 140 29	171 102 69	19 10 9	13. 9 16. 2 8. 3	14. 1 11. 8 19. 7	112. 4 71. 4 310. 3 42. 0
Pampa	12, 895 12, 554 341 18, 678	357 350 7 296	101 92 9 267	15 14 1 23	27. 7 27. 9 20. 5 15. 8	7.3 26.4 14.3	40.0 142.9 77.7
White All other races Port Arthur	14, 753 3, 925 46, 140 37, 068	254 42 978	180 87 365	14 9 49	17. 2 10. 7 21. 2	12. 2 22. 2 7. 9	55. 1 214. 3 50. 1
WhiteAll other races	37, 068   9, 072	837 141	271. 94	39 10	22. 6 15. 5	7.3 10.4	46. 6 70. 9

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

CITY AND BACE	Population enumerated	NUM	BER	Infant mortality (number	RATE PER 1,000 POPULATION		Infant mortality
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Texas—Continued							
San Angelo White All other races San Antonio White All other races Sherman White All other races Sweetwater White All other races	253, 854 234, 022 19, 832 17, 156 15, 058 2, 098 10, 367 9, 799 568	537 520 17 6, 374 6, 036 338 296 267 29 235 228 7	270 245 25 3,639 3,318 321 193 165 33 106 100 6	30 24 6 668 636 32 25 19 6 21 21	20.8 21.6 9.7 25.1 25.8 17.0 17.3 17.7 13.8 22.7 23.3 18.5	10. 5 10. 2 14. 2 14. 3 16. 2 11. 5 11. 0 15. 7 10. 2 10. 2	55.9 46.2 552.9 104.8 105.4 94.7 84.5 71.2 200.0 89.4 92.1
Temple	2,788 10,481 7,574 2,907 17,019 11,892	248 199 49 115 70 45 281 214 484 393 91	178 129 49 233 193 40 205 114 91 242 155	11 7 4 10 7 3 12 3 9 15 7	16. 2 15. 8 17. 6 11. 0 9. 2 15. 5 16. 5 18. 0 13. 1 17. 1 18. 8 12. 3	11.6 10.3 17.6 22.2 25.5 13.8 12.0 9.6 17.7 8.6 7.4 11.8	#4. 4 \$5. 8 87. 0 100. 0 66. 7 42. 7 14. 0 154. 5 \$1. 0 17. 8 87. 9
University Park. White. All other races. Victoria. White. All other races. Waco. White. All other races. Wichita Falls. White. All other races.	55, 982 44, 944 11, 038 45, 112 41, 078	143 141 2 252 235 17 929 722 207 957 883 74	56 49 7 186 156 30 707 527 180 433 372 66	5 5 31 29 2 53 35 18 67 57	9.9 10.3 2.8 21.8 23.6 10.7 16.6 16.1 18.8 21.2 21.5 18.3	3.9 3.6 9.9 16.1 15.6 18.9 12.6 11.7 16.3 2.1 16.4	55. 0 55. 5 123. 0 123. 4 117. 6 57. 1 48. 5 87. 0 70. 0 64. 6 135. 1
Utah		ŧ					
Logan	149, 934 148, 699	310 921 433 3,364 3,351 13	93 405 211 1,492 1,467 25	9 44 16 122 122	26. 1 21. 1 24. 0 22. 4 22. 5 10. 5	7.8 9.3 11.7 10.0 9.9 20.2	29.0 47.8 87.0 30.3 39.4
Vermont							<u> </u>
Barre Burlington Rutland	10,909 27,686 17,082	222 584 284	331 114 222	24 13 14	20.4 21.1 16.6	30.3 4.1 13.0	163.1 22.3 49.3
Virginia	1						
Alexandria.  White. All other races. Arlington (county) 7. White. All other races. Charlottesville. White. All other races. Danville. White. All other races. Fredericksburg. White. All other races. All other races. Fredericksburg. White. All other races.	57, 040 51, 998 5, 040 19, 400 15, 246 4, 154 4, 154 22, 749 22, 578 10, 171 10, 066 8, 209	745 637 108 1,387 1,277 110 378 297 81 606 404 202 199 166	356 270 86 461 403 58 230 157 73 391 242 149 118 91	14 10 4 50 29 - 21 9	22. 2 22. 6 20. 4 24. 3 24. 6 21. 8 19. 5 19. 5 18. 5 19. 9 19. 9 20. 2 17. 8	10.3 17.6 11.9 10.7 14.6 11.7	51.8 92.4 32.0 72.7 87.7 87.4 49.4 71.8 104.0 45.1

Includes data for Texarkana, Tex., only.
 Classified as urban under special rule, see note, p. 822.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Race: Cities of 10,000 or More, 1940—Continued

CITY AND RACE	Population enumerated	MUM	BER	Infant mortality (number	RATE PER 1,000 POPULATION		Infant mortality
CITI AND BACK	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)
Virginia—Continued							
LynchburgWhiteAll other races Martinsville	44, 541 34, 305 .0, 236 10, 080	820 599 221 257	489 298 191 74	41 26 15 10	18. 4 17. 5 21. 6 25. 5	11.0 8.7 18.7 7.3	50.0 43.4 67.9
WhiteAll other races	8,068 2,012	, 200 57	53 21	7 3	24.8 28.3	6.6 10.4	38.9 35.0 52.6
Newport News White All other races	21,772	763 420 343	509 227 282	44 16 28	20.6 19.3 22.4	13.7 10.4 18.4	57.7 58.1 81.6
Norfolk White All other races	144, 332 98, 248	2,775 1,834	1,690 956	161 73	19. 2 18. 7	11.7 9.7	58. 0 39. 8
PetersburgWhite	46, 084 30, 631 17, 137	941 548 280	734 436 190	88 44 11	20.4 47.9 16.3	15.9 14.2	93.5 80.3 59.5
All other races	13, 494	268	246	33	19.9	11. 1 18. 2	123.1
Portsmouth White All other races	19.477	903 529 374	665 292 373	69 25 44	17.8 16.9 19.2	13. 1 9. 3 19. 2	76.4 47.3
Richmond White	193, 042 131, 706 61, 336	3, 104 1, 946	2,416 1,426	150 75 75	16. I 14. 8	12.5 10.8	117.6 48.3 38.5
Roanoke White	69, 287 56, 472	1, 158 1, 201 964	990 681 494	75 55 39	18. 9 17. 3 17. 1	16. 1 9. 8 8. 7	64.8 45.8 40.5
All other races Staunton White All other races	12, 815 13, 337	237 209	187 320	· 7	18.5 15.7	14.6 24.0	67.5 88.5
	11, 694 1, 643 11, 343 -7, 504	173 · 36 195	281 39 193	4 3 20	14.8 21.9 17.2	24.0 23.7 17.0	25.1 85.5 102.6
White	1 3,839	119 76 197	98 95 146	8 12	15. 9 19. 8 16. 3	13.1 24.7 12.1	67.2 157.9
WhiteAll other races	12,095 11,027 1,068	173 24	127 19	13 10 3	15. 7 22. 5	11.5 17.8	66,0 57,8 125,0
Washington	-						
Aberdeen Bellingham Bremerton Evorett Hoquiam Longview Olympia Seattle White.	18,846 29,314 15,134 30,224	293 478	263 391	8 19	15. 5 16. 3	14.0 13.3	27.3 39.7
Everett Hoquiam	30, 224 10, 835	314 477 170	145 420 105	17 18 1	20.7 15.8 15.7	9. 6 13. 9 9. 7	54.1 37.7 5.9
LongviewOlympia	12,385 13,254	321 239	97 207	14 5	25. 9 18. 0	7.8 15.6	43.6 20.9
WhiteAll other races	368, 302 354, 101 14, 201	5, 038 4, 855 183	4, 710 4, 546 164	151 148 3	13.7 13.7 12.9	12.8 12.8 11.5	30.0 30.5 16.4
Spokane White White	122,001	1,909 1,898	1, 495 1, 481	66	. 15. 6 15. 7	12.3 12.3	34,6
All other races Tacoma White All other races	1 1.104	11 1,686	14 1, 607	65 1 56	10.0   15.4	12.7 14.7	34. 2 90. 9 33. 2
All other races Vancouver	109, 408 107, 611 1, 797 18, 788	1, 653 33 304	1, 566 41 276	55 1 9	15. 4 18. 4 16. 2	14.6 22.8 14.7	33, 3 30, 3 29, 6
Vancouver Walla Walla Wenatchee Yakima	18, 109 11, 620 27, 221	264 220	253 145	8 7	14.6 18.9	14.0 12.5	30. 3 31. 8
West Virginia	27, 221	662	367	20	24.3	13.5	30. 2
	12, 852 20, 641	331 381	162 179	13	25. 8 18. 5	12.6 8.7	59.5
Charleston Clarksburg	67, 914 30, 579	1,469 577	653 343	22 61 26	21.6 18.9	9.6 11.2	57.7 41.5 45.1
Fairmont Huntington	23, 105 78, 836	455 1, 576	326 857	23   74	a 20.0	14. 1 10. 9	50.5 47.0
Beckley_Bluefield 8	15,063 16,655 14,168	257 275 213	202 185 183	24 14 13	17.1 16.5 15.0	13. 4 11. 1 12. 9	93.4 50.9
Parkersburg South Charleston Wheeling	30, 103 10, 377	559 182	352 47	25 7	18.6 17.5	11.7 4.5	61.0 44.7 <b>3</b> 8.5
Wheeling	61,099	1,072	• 724	45	17.5	11.8	42.0

Includes data for Bluefield, W. Va., only.

Table 54.—Population, Births, Deaths, and Infant Mortality, by Kace: Cities of 10,000 or More, 1940—Continued

	[ass note at next of this tract, by the									
	Population enumerated	NUM	BER	Infant mortality (number	RATE PER 1,000 POPULATION		Infant mortality			
CITY AND RACE	Apr. 1, 1940	Births	Deaths	of deaths under 1 year)	Births	Deaths	rate (per 1,000 live births)			
Wisconsin										
AppletonAshland	28, 436 11, 101 10, 356 25, 365 10, 368	526 189 186 477 181	311 123 110 290 121	17 10 9 19 9	18.5 17.0 18.0 18.8 17.5	10.9 11.1 10.6 11.4 11.7	82.3 52.0 48.4 39.8 49.7			
CudahyEau ClaireFond du LacGreen BayJanesville	10, 561 30, 745 27, 209 46, 235 22, 992	199 610 458 974 418	66 309 314 464 254	4 21 10 39 21	18.8 19.8 16.8 21.1 18.2	6, 2 10, 1 11, 5 10, 0 11, 0	20. 1 34. 4 21. 8 40. 0 50. 2			
KenoshaLa CrosseMadisonManitowocMarinette	67, 447	813 805 1,289 407 203	446 414 613 224 163	30 22 40 15 11	16.7 18.8 19.1 16.7 14.3	9, 1 9, 7 9, 1 9, 2 11, 5	36.0 27.3 31.0 38.0 54.2			
MarshfieldMenashaMilwaukee	10, 481 587, 472 578, 177	191 236 9,046 8,874 172	107 110 5, 838 5, 716 122	309 309 309	18.4 22.5 15.4 15.3 18.5	10. 3 10. 5 9. 9 9. 9 13. 1	26.8 29.7 34.2 34.8 0			
NeenahOshkoshRacineSheboyganShorewood	89,089 67,195 40,638	210 658 992 702 183	100 469 614 431 91	10 23 31 20 4	19.7 16.8 14.8 17.3 12.1	9. 4 12.0 9. 1 10. 6 6. 0	47. 6 35. 0 31. 3 23. 5 21. 9			
South MilwaukeeStevens PointSuperiorTwo RiversWatertown.	15,777 35,136 10,302	217 301 634 198 179	90 145 370 81 132	26 2	19. 5 19. 1 18. 0 19. 2 15. 8	8.1 9.2 10.5 7.9 11.7	. 32.3 20.0 41.0 10.1 10.8			
Waukesha	27, 268 27, 769	341 507 388 664 245	188 292 245 259 100	22 15 20	17.7 18.6 14.0 18.3 21.5	0.8 10.7 8.8 7.1 8.8	39.1			
Wyoming Casper Cheyenne Laramie Sheridan	22, 474	343 548 227 207	187 181 96 160	26 10	19. 1 24. 4 21. 4 19. 7	10.4 8,1 9.0 15.2	47.4			

Note.—The urban places shown individually are of three types. Most of them are cities and other incorporated places having 10,000 inhabitants or more. A second type is limited to the States of New Hampshire, Massachusetts, and Rhode Island. This type is made up of towns (townships) in which there is a village or thickly settled area having more than 2,500 inhabitants and comprising, either by itself or when combined with other villages within the same town, more than 50 percent of the total population of the town. In this report, only those towns which have 10,000 inhabitants or more are shown. A third type is made up of townships and other political subdivisions (not incorporated as municipalities, nor containing any areas so incorporated) with a total population of 10,000 or more and a population density of 1,000 or more per square mile.

## SUPPLEMENT POPULATION TABLES United States

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TABLE I .- POPULATION BY RACE AND SEX:

[Estimated as of July 1 for 1900-1939

Line No.	AREA, RACE, AND SEX	1900	1901	1902	1963	1904	1905
	United States						
1 2 3 4 5 6 7 8 9	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female All other_Both sexes_ Male Female	37, 225, 522 66, 901, 213	77, 585, 128 39, 649, 489 37, 935, 639 68, 270, 028 34, 973, 996 33, 296, 032 9, 315, 100 4, 675, 493 4, 639, 607	79, 160, 196 40, 479, 739 38, 680, 457 69, 720, 627 35, 744, 445 33, 976, 182 9, 439, 569 4, 735, 294 4, 704, 275	80, 632, 152 41, 263, 005 39, 369, 147 71, 087, 964 36, 476, 580 34, 611, 334 9, 544, 188 4, 786, 425 4, 757, 763	82, 164, 974 42, 082, 273 40, 082, 701 72, 516, 224 37, 243, 522 35, 272, 762 9, 648, 690 4, 833, 761 4, 809, 939	83, 819, 666 42, 967, 789 40, 851, 877 74, 059, 249 38, 071, 899 35, 987, 350 9, 760, 417 4, 895, 890 4, 864, 527
	Alabama						
10 11 12 13 14 15 16 17	All racesBoth sexes Male Female WhiteBoth sexes Male Female All otherBoth sexes Male Female	917, 461 912, 922 1, 002, 634 508, 021 494, 613 827, 749	1, 906, 721 955, 533 951, 188 1, 050, 642 532, 593 518, 049 856, 079 422, 940 433, 139	1, 935, 137 969, 559 965, 578 1, 070, 106 542, 666 527, 440 865, 031 426, 803 438, 138	1, 956, 865 980, 430 976, 435 1, 086, 623 551, 320 535, 293 870, 242 429, 100 441, 142	1, 978, 238 991, 452 986, 786 1, 103, 008 559, 905 543, 013 876, 220 431, 467 443, 773	2,011,861 1,003,500 1,003,271 1,127,253 572,804 554,489 824,568 435,786 448,782
	Arizona						
19 20 21 22 23 24 25 26 27	All races. Both sexes. Male Female Both sexes. Male Female All other Both sexes. Male Female	72, 134 51, 413 93, 513 55, 571 37, 942 30, 034 16, 563	131, 124 76, 462 54, 662 100, 965 59, 886 41, 079 30, 159 16, 576 13, 583	137, 946 80, 343 57, 603 107, 699 63, 774 43, 925 30, 247 16, 569 13, 678	144, 385 84, 016 60, 369 114, 142 67, 493 46, 644 30, 243 16, 518 13, 725	150, 827 87, 708 63, 119 120, 558 71, 217 49, 341 30, 269 16, 491 13, 778	163, 048 91, 864 66, 184 127, 629 76, 336 52, 293 30, 419 16, 528 13, 891
	Arkansas				İ		1
28 29 30 31 32 33 34 -35	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female South Sexes Female Female South Sexes Male Female South Sexes Male Female South Sexes Male Female South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male South Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Male Sexes Mal	676, 478 637, 639 946, 434 490, 702 455, 732 367, 683	1, 340, 795 689, 920 650, 875 965, 446 500, 475 464, 971 375, 349 189, 445 185, 904	977, 764	1, 384, 339 711, 822 672, 517 994, 283 515, 283 479, 000 390, 056 196, 530 193, 517	1, 418, 615 729, 446 639, 169 1, 017, 954 527, 587 490, 367 400, 661 201, 859 198, 802	1, 446, 713 743, 944 702, 769 1, 037, 778 538, 017 439, 761 403, 935 205, 927 203, 003
	California		1				
37 38 39 40 41 42 43 43	MaleFemale All other_Both sexes. Male	822, 884 666, 638 1, 407, 078 757, 439 649, 639 82, 444 65, 445	1,549,701 856,904 692,797 1,465,365 790,339 675,026 84,336 66,565 17,771	100.010		1, 792, 323 993, 703 798, 675 1, 697, 906 920, 202 777, 704 94, 477 73, 506 20, 971	0.74 104 1
	Colorado						
16 47 48 49 50 51 52 53	Female WhiteBoth sexes. MaleFemale All otherBoth sexes. MaleFemale	296, 897 245, 895 532, 079 291, 017 241, 062 10, 713 5, 880	263, 853 569, 403 310, 648 258, 755 11, 442 6, 344	331, 402	347, 151 291, 962 12, 895 7, 277	357, 631 301, 282 645, 867 350, 207 295, 660 13, 046	364, 620 311, 376 666, 634 360, 904 303, 630 13, 462 7, 716
55 56 57	5   Male	455,370	930, 830 465, 941 464, 889	952, 080 477, 101 474, 979	971, 620 487, 476 484, 144	987, 446 496, 030 491, 416	1,009,657 507,657 502,000

United States and Each State, 1900-1940

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
85, 436, 556 43, 836, 489 41, 600, 087 75, 575, 461 38, 887, 914 36, 687, 547 9, 861, 095 4, 948, 575 4, 912, 520	87, 000, 271 44, 678, 861 42, 321, 410 77, 050, 549 39, 682, 713 37, 367, 536 9, 949, 722 4, 996, 148 4, 953, 574	88, 708, 976 45, 594, 970 43, 114, 006 78, 659, 314 40, 544, 803 38, 114, 511 -10, 049, 662 5, 050, 167 4, 999, 495	90, 491, 525 46, 546, 462 43, 945, 063 80, 338, 241 41, 439, 859 38, 898, 382 10, 153, 284 5, 106, 603 5, 046, 681	92, 406, 536 47, 554, 050 44, 852, 486 82, 137, 112 42, 385, 168 39, 751, 944 10, 269, 424 5, 168, 882 5, 100, 542	93, 867, 814 48, 291, 677 45, 576, 137 83, 529, 037 43, 087, 141 40, 441, 896 10, 338, 777 5, 204, 536 5, 134, 241	95, 331, 300 49, 020, 264 46, 311, 036 84, 924, 130 43, 780, 907 41, 143, 223 10, 407, 170 5, 239, 357 5, 167, 813	97, 226, 814 49, 960, 744 47, 266, 070 86, 705, 114 44, 663, 753 42, 041, 361 10, 521, 700 5, 296, 991 5, 224, 709	1 2 3 4 5 6 7 8
2, 045, 359	2, 057, 569	2, 069, 532	2, 107, 812	2, 150, 314	2, 185, 166	2, 217, 093	2, 278, 997	10
1, 025, 735	1, 031, 808	1, 039, 810	1, 058, 636	1, 080, 505	1, 038, 756	1, 115, 188	1, 146, 852	11
1, 019, 624	1, 025, 761	1, 029, 722	1, 049, 176	1, 069, 809	1, 086, 410	1, 101, 905	1, 132, 145	12
1, 151, 421	1, 162, 580	1, 178, 112	1, 206, 275	1, 238, 616	1, 270, 788	1, 301, 083	1, 350, 093	13
585, 361	591, 386	599, 656	614, 250	631, 030	648, 224	664, 159	689, 816	14
566, 060	571, 194	578, 456	592, 025	607, 586	622, 564	636, 924	660, 277	15
893, 938	894, 989	1, 891, 420	901, 537	911, 698	914, 378	916, 010	928, 904	16
440, 374	440, 422	440, 154	444, 386	449, 475	450, 532	451, 029	457, 036	17
453, 564	454, 567	451, 266	457, 151	462, 223	463, 846	464, 981	471, 868	18
167, 219	176, 400	185, 810	196, 107	206; 297	211, 568	216, 639	235, 569	19
97, 145	102, 428	107, 880	113, 823	119, 492	121, 602	123, 644	133, 588	20
70, 074	73, 972	77, 930	82, 284	86, 805	89, 966	92, 995	101, 981	21
136, 282	144, 927	153, 925	163, 677	173, 359	178, 936	184, 257	201, 398	22
80, 374	85, 419	90, 665	96, 342	101, 732	103, 877	105, 935	114, 781	23
55, 908	59, 508	63, 260	67, 335	71, 627	75, 059	78, 322	, 86, 617	24
30, 937	31, 473	31, 885	32, 430	32, 938	32, 632	32, 382	34, 171	25
16, 771	17, 009	17, 215	17, 481	17, 760	17, 725	17, 709	18, 807	26
14, 166	14, 464	14, 670	14, 949	15, 178	14, 907	14, 673	15, 364	27
1, 465, 200	1, 483, 991	1, 512, 988	1, 545, 185	1, 582, 602	1,610,216	1, 635, 547	1, 664, 064	28
763, 461	762, 997	778, 254	794, 945	814, 229	828,544	841, 486	856, 042	29
711, 739	720, 994	734, 734	750, 240	768, 373	781,672	794, 061	808, 022	30
1, 050, 726	1, 063, 454	1, 085, 341	1, 109, 528	1, 137, 657	1,160,661	1, 181, 915	1, 205, 941	31
544, 734	551, 410	562, 822	575, 336	589, 858	601,884	612, 826	625, 186	32
505, 992	512, 044	522, 510	534, 190	547, 799	558,777	569, 089	580, 755	33
414, 474	420, 537	427, 647	435, 659	444, 945	449,555	453, 632	458, 123	34
208, 727	211, 587	215, 432	219, 609	224, 371	226,660	228, 660	230, 856	35
205, 747	208, 960	212, 215	216, 050	220, 574	222,895	224, 972	227, 267	36
1, 975, 651	2,054,244	2, 160, 727	2, 282, 096	2, 405, 620	2, 534, 398	2, 668, 401	2, 811, 056	37
1, 097, 296	1,141,948	1, 201, 684	1, 269, 620	1, 336, 854	1, 399, 674	1, 465, 136	1, 534, 918	38
878, 355	912,296	959, 043	1, 012, 476	1, 068, 766	1, 134, 724	1, 203, 265	1, 276, 138	39
1, 874, 094	1,949,300	2, 051, 365	2, 168, 092	2, 286, 684	2, 410, 371	2, 538, 887	2, 676, 065	40
1, 018, 855	1,061,144	1, 117, 756	1, 182, 391	1, 246, 493	1, 307, 530	1, 370, 922	1, 438, 702	41
855, 235	888,156	933, 609	985, 701	1, 040, 191	1, 102, 841	1, 167, 935	1, 237, 363	42
101, 557	104,944	109, 362	114, 004	118, 936	124, 027	129, 544	134, 991	43
78, 437	80,804	83, 928	87, 229	90, 361	92, 144	94, 214	96, 216	44
23, 120	24,140	25, 434	26, 775	28, 575	31, 883	35, 330	38, 775	45
706, 967	733, 036	757, 279	774, 773 418, 044 356, 729 759, 605 409, 115 350, 490 15, 168 8, 929 6, 239	804, 142	821, 443	831, 649	834, 517	46
382, 815	396, 505	409, 091		433, 246	441, 423	445, 747	446, 044	47
324, 152	336, 531	348, 188		370, 896	380, 020	385, 902	388, 473	48
693, 056	718, 582	742, 367		788, 517	805, 833	816, 163	819, 337	49
374, 778	388, 094	400, 363		424, 025	432, 280	436, 746	437, 289	50
318, 278	330, 488	342, 004		364, 492	373, 553	379, 417	382, 048	51
13, 911	14, 454	14, 912		15, 625	15, 610	15, 486	15, 180	52
8, 037	8, 411	8, 728		9, 221	9, 143	9, 001	8, 755	53
5, 874	6, 043	6, 184		6, 404	6, 467	6, 485	6, 425	54
1, 033, 036	1, 057, 263	1, 076, 828	1, 096, 997	1, 121, 792	1, 149, 476	1, 175, 885	1, 208, 459	55
520, 252	533, 115	543, 592	554, 312	567, 265	581, 411	594, 840	611, 283	56
512, 784	524, 148	533, 236	<i>542, 685</i>	554, 527	568, 065	581, 045	597, 176	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

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Line No.	AREA, RACE, AND SEX	1900	1901	1902	1903	1904	1905
	Connecticut—Con.						
1 2 3 4 5 6	WhiteBoth sexes Male Female All other_Both sexes Male Female	15, 985	914, 820 458, 010 456, 810 16, 010 7, 931 8, 079	936, 044 469, 170 466, 874 16, 036 7, 931 8, 105	955, 610 479, 569 476, 041 16, 010 7, 907 8, 103	971, 547 488, 184 483, 363 15, 899 7, 846 8, 053	993, 756 490, 815 493, 941 15, 901 7, 842 8, 059
	Delaware						
7 8 9 10 11 12 13 14 15	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	90, 669 154, 124	186, 664 95, 130 91, 534 155, 869 79, 438 76, 431 30, 795 15, 692 15, 103	188, 445 96, 040 92, 405 157, 493 80, 266 77, 227 30, 952 15, 774 15, 178	190, 226 96, 970 93, 256 159, 157 81, 129 78, 023 31, 069 15, 841 16, 223	192, 007 97, 919 94, 083 160, 831 82, 008 78, 823 31, 176 15, 911 15, 265	193, 788 98, 830 94, 908 162, 555 82, 929 79, 626 31, 233 15, 951 16, 282
	District of Columbia				+		
16 17 18 19 20- 21 22 23 24	All races_Both sexes	131, 914 146, 504 191, 431 93, 195	284, 836 134, 924 149, 912 196, 547 95, 601 100, 946 88, 289 39, 323 48, 966	290, 237 137, 539 152, 698 200, 989 97, 754 103, 235 89, 248 39, 785 49, 463	295, 441 140, 099 155, 342 205, 394 99, 906 105, 488 90, 047 40, 193 49, 854	302, 149 143, 404 158, 745 210, 948 102, 624 103, 324 91, 201 40, 780 50, 421	308, 283 146, 422 161, 861 216, 079 105, 109 110, 970 92, 204 41, 313 50, 891
	Florida.						
25 26 27 28 29 30 31 32 33	All races. Both sexes.  Male Female.  Both sexes. Male Female.  All other. Both sexes. Male. Female	530, 197 276, 078 254, 119 298, 455 155, 287 143, 168 231, 742 120, 791 110, 951	544, 176 283, 455 260, 721 308, 384 160, 596 147, 788 235, 792 122, 859 112, 933	565, 168 294, 482 270, 686 321, 595 167, 693 153, 992 243, 573 126, 879 116, 694	586, 764 305, 872 280, 892 335, 348 174, 917 160, 431 251, 416 130, 955 120, 461	599, 087 312, 520 286, 567 343, 792 179, 481 164, 311 255, 295 133, 039 122, 256	614, 902 320, 975 203, 927 354, 523 185, 276 169, 248 260, 379 135, 700 124, 679
	Georgia						
34 35 36 37 38 39 40 41 42	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Malo. Female	2, 219, 914 1, 104, 838 1, 115, 076 1, 183, 636 594, 192 589, 444 1, 036, 278 510, 646 525, 632	2, 262, 550 1, 126, 168 1, 136, 382 1, 210, 722 608, 267 602, 455 1, 051, 828 517, 901 533, 927	2, 304, 530 1, 147, 148 1, 157, 382 1, 234, 744 620, 763 613, 981 1, 069, 786 526, 385 543, 401	2, 345, 852 1, 168, 030 1, 177, 822 1, 259, 348 633, 650 625, 693 1, 086, 501 534, 380 552, 124	2, 386, 518 1, 183, 090 1, 197, 523 1, 263, 720 646, 509 637, 220 1, 102, 780 542, 481 560, 303	2, 426, 527 1, 209, 579 1, 216, 943 1, 300, 101 600, 626 649, 675 1, 117, 426 549, 553 567, 873
	Idaho	`		ļ			1
43 44 45 46 47 48 49 50 51	All races. Both sexes. Male Female. Both sexes. Male Female. All other. Both sexes. Male. Female. Female	162, 681 93, 851 68, 830 155, 434 88, 967 66, 467 7, 247 4, 884 2, 363	176, 105 101, 348 74, 757 169, 077 96, 613 72, 464 7, 028 4, 735 2, 293	199, 359 114, 493 84, 866 192, 141 109, 631 82, 510 7, 218 4, 862 2, 356	216, 017 123, 855 92, 162 208, 880 119, 048 89, 832 7, 137 4, 807 2, 330	229, 133 131, 203 97, 925 222, 100 126, 529 05, 661 6, 943 4, 670 2, 264	246, 690 146, 785 105, 305 230, 221 136, 155 103, 666 6, 869 4, 630 2, 239
-	Illinois					ł	į
52 53 54 55 56 57	All races_ Both sexes_ Male Female White Both sexes_ Male Female	4, 828, 237 2, 475, 733 2, 352, 504 4, 741, 366 2, 428, 970 2, 312, 396	4, 914, 174 2, 521, 422 2, 392, 752 4, 824, 754 2, 473, 407 2, 351, 347	4, 991, 698 2, 562, 670 2, 429, 023 4, 899, 464 2, 513, 258 2, 386, 206	5, 070, 577 2, 605, 021 2, 465, 556 4, 975, 644 2, 554, 264 2, 421, 330	5, 161, 179 2, 653, 741 2, 607, 438 5, 063, 330 2, 601, 497 2, 461, 833	5, 240, 835 2, 697, 398 2, 543, 497 5, 140, 444 2, 643, 861 2, 496, 533

. States and Each State, 1900-1940--Continued

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
1, 017, 130	1, 041, 288	1, 060, 897	1, 081, 123	1, 105, 808	1, 132, 899	1, 158, 5©3	1, 190, 580	1
512, 409	525, 229	535, 738	546, 484	559, 367	573, 143	586, 149	602, 224	2
504, 721	516, 039	525, 159	534, 639	546, 441	559, 756	572, 444	588, 356	3
15, 906	15, 995	15, 931	15, 874	15, 984	16, 577	17, 292	17, 879	4
7, 843	7, 888	7, 854	7, 828	7, 898	8, 268	8, 691	9, 059	5
8, 063	8, 109	8, 077	8, 046	8, 086	8, 309	8, 601	8, 820	6
195, 569	197, 350	199, 131	200, 912	203, 298	206, 514	209, 460	212, 837	7
99, 827	100, 768	101, 743	102, 692	103, 939	105, 619	107, 144	108, 866	8
95, 742	96, 582	97, 388	98, 220	99, 359	100, 895	102, 316	103, 971	9
164, 289	165, 985	167, 832	169, 674	172, 037	175, 243	178, 212	181, 583	10
83, 834	84, 729	85, 700	86, 654	87, 866	89, 527	91, 050	92, 756	11
80, 455	81, 256	82, 132	83, 020	84, 171	85, 716	87, 162	88, 827	12
31, 280	31, 365	31, 299	31, 238	31, 261	31, 271	31, 248	31, 254	13
15, 993	16, 039	16, 043	16, 038	16, 073	16, 092	16, 094	16, 110	14
15, 287	15, 326	15, 256	15, 200	15, 188	15, 179	15, 154	15, 144	15
313, 227	317, 221	321, 485	327, 130	333, 746	344, 024	339, 945	357, 768	16
148, 971	151, 026	153, 217	156, 066	159, 250	163, 909	161, 445	169, 580	17
104, 256	166, 195	168, 268	171, 064	174, 496	180, 115	178, 500	188, 188	18
220, 445	223, 821	227, 731	232, 640	238, 453	247, 547	245, 409	260, 296	19
107, 303	108, 979	110, 907	113, 308	116, 007	119, 967	118, 271	124, 903	20
113, 142	114, 842	116, 824	119, 332	122, 446	127, 580	127, 138	135, 393	21
92, 782	93, 400	93, 754	94, 490	95, 293	96, 477	94, 536	97, 472	22
41, 668	42, 047	42, 310	42, 758	43, 243	43, 942	43, 174	44, 677	23
51, 114	51, 353	51, 444	51, 732	52, 050	52, 535	51, 362	52, 795	24
627, 721	645, 383	683, 942	724, 482	755, 577	772, 982	800, 681	827, 970	25
327, 882	337, 206	357, 758	379, 249	395, 554	403, 921	417, 555	431, 010	26
299, 839	308, 177	326, 184	345, 233	360, 023	369, 061	383, 126	396, 960	27
363, 456	374, 887	399, 563	425, 536	447, 040	464, 827	488, 721	512, 762	28
190, 078	196, 206	209, 272	222, 989	234, 261	243, 286	255, 410	267, 656	29
173, 378	178, 681	190, 291	202, 547	212, 779	221, 541	233, 311	245, 106	30
264, 285	270, 496	284, 379	298, 946	308, 587	308, 155	311, 960	315, 208	31
137, 804	141, 000	148, 486	156, 260	161, 293	160, 635	162, 145	163, 354	32
126, 461	129, 496	135, 893	142, 686	147, 244	147, 520	149, 815	151, 854	33
2, 465, 879	2, 504, 574	2, 542, 612	2, 579, 993	2, 618, 431	2, 643, 697	2, 676, 380	2, 733; 488	34
1, 229, 946	1, 252, 553	1, 270, 006	1, 289, 760	1, 309, 986	1, 324, 074	1, 341, 437	1, 371; 290	35
1, 235, 933	1, 252, 021	1, 272, 606	1, 290, 233	1, 308, 445	1, 319, 623	1, 334, 943	1, 362, 198	36
), 333, 968	1, 362, 087	1, 384, 593	1, 411, 551	1, 439, 911	1, 466, 631	1, 497, 082	1, 542, 462	37
673, 084	687, 929	699, 826	713, 931	728, 894	743, 916	760, 446	784, 828	38
660, 884	674, 158	684, 767	697, 620	711, 017	722, 715	736, 636	757, 636	39
1, 131, 911	1, 142, 487	1, 153, 019	1, 168, 442	1, 178, 520	1, 177, 066	1, 179, 298	i, 191, 026	40
556, 862	564, 624	570, 180	575, 829	581, 092	580, 158	580, 991	586, 464	41
575, 049	577, 863	587, 839	592, 613	597, 428	596, 908	598, 307	604, 562	42
261, 538 149, 469 112, 069 254, 794 144, 922 109, 872 6, 744 4, 547 2, 197	277, 463 158, 449 119, 014 270, 818 153, 969 116, 849 6, 645 4, 480 2, 165	291, 464 166, 327 125, 137 284, 989 161, 956 123, 033 6, 475 4, 371 2, 104	310, 543 177, 077 133, 466 304, 125 172, 741 131, 384 6, 418 4, 336 2, 082	329, 258 187, 372 141, 886 322, 866 183, 059 180, 807 6, 392 4, 313 2, 079	343, 404 194, 202 149, 202 336, 983 189, 911 147, 072 6, 421 4, 291 2, 130	359, 021 201, 821 157, 200 352, 549 197, 538 155, 011 6, 472 4, 283 2, 189	370, 841 207, 227 163, 614 364, 396 203, 004 161, 392 6, 445 4, 223 2, 222	43 44 45 46 47 48 49 50
5, 309, 492 2, 734, 671 2, 574, 821 5, 206, 837 2, 680, 009 2, 526, 828			5, 567, 160 2, 873, 683 2, 693, 477 5, 457, 432 2, 815, 382 • 2, 642, 050		5, 756, 815 2, 968, 133 2, 788, 682 5, 636, 013 2, 904, 155 2, 731, 858			52 53 54 55 56 57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

7./	i					<u> </u>	<u> </u>
Line No.	AREA, RACE, AND SEX	1900	1901	1902	1903	1904	1905
	Illinois—Continued						
1 2 3	All other_Both sexes Male Female	86, 871 46, 763 40, 108	89, 420 48, 015 41, 405	92, 234 49, 412 42, 822	94, 933 50, 757 44, 176	97, 849 52, 244 45, 605	100, 441 53, 537 46, 904
-	Indiana						•
4 5 6 7 8 9 10 11 12	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Male Male Male Male Male Male M	2, 460, 317 1, 256, 932 1, 203, 385	2, 540, 735 1, 297, 557 1, 243, 178 2, 482, 242 1, 267, 302 1, 214, 940 58, 493 30, 255 28, 238	2, 566, 997 1, 311, 104 1, 255, 893 2, 507, 906 1, 280, 575 1, 227, 331 59, 091 30, 529 28, 562	2, 593, 616 1, 325, 037 1, 268, 579 2, 534, 011 1, 294, 266 1, 239, 745 59, 605 30, 771 28, 834	2, 614, 205 1, 336, 016 1, 278, 189 2, 554, 308 1, 305, 104 1, 249, 204 59, 897 30, 912 28, 985	2, 635, 369 1, 346, 043 1, 228, 426 2, 576, 142 1, 316, 862 1, 259, 230 60, 227 31, 031 20, 146
	Iowa						,
13 14 15 16 17 18 19 20 21	All races_Both sexes_Male	1, 156, 300 1, 075, 157 2, 218, 253	2, 226, 700 1, 153, 164 1, 073, 536 2, 213, 283 1, 145, 856 1, 067, 427 13, 417 7, 308 6, 109	2, 221, 943 1, 149, 977 1, 071, 966 2, 208, 253 1, 142, 519 1, 065, 734 13, 690 7, 458 6, 232	2, 217, 186 1, 146, 978 1, 070, 208 2, 203, 244 1, 139, 380 1, 063, 864 13, 942 7, 598 6, 344	2, 212, 429 1, 144, 127 1, 068, 302 2, 198, 238 1, 136, 385 1, 061, 853 14, 191 7, 742 6, 449	2, 211, 441 1, 143, 456 1, 067, 925 2, 196, 972 1, 135, 560 1, 061, 412 14, 469 7, 896 6, 573
	Kansas						
22 23 24 25 26 27 28 29 30	All races Both sexes Male Female Both sexes Male All other Both sexes Female Female Female Female Female Female Female Female Female States Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fe	1, 473, 188 769, 946 703, 242 1, 418, 968 742, 128 676, 840 54, 220 27, 818 26, 402	1, 489, 550 778, 570 710, 980 1, 435, 322 750, 726 684, 596 54, 228 27, 844 26, 384	1, 505, 346 786, 856 718, 490 1, 450, 881 758, 866 692, 015 54, 465 27, 990 26, 475	1, 498, 249 783, 299 714, 950 1, 444, 454 755, 624 688, 830 53, 795 27, 675 26, 120	1, 527, 349 793, 773 723, 576 1, 472, 931 770, 732 702, 199 54, 418 28, 041 26, 377	64,897
	Kentucky						
31 32 33 34 35 36 37 38 39	All races Both sexes Male Female Both sexes Male Both sexes Male Female Both sexes Female Female Female Female Female Female Female Both sexes Female Female Female Female Male Female Female Female Female Male Female Female Female Female Female Female Female Female Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Femal	2, 148, 341 1, 090, 547 1, 057, 794 1, 863, 711 948, 489 915, 222 284, 630 142, 058 142, 572	2, 162, 384 1, 097, 323 1, 065, 061 1, 880, 207 956, 513 923, 694 282, 177 140, 810 141, 367	2, 176, 522 1, 104, 100 1, 072, 422 1, 895, 655 963, 952 931, 703 280, 867 140, 148 140, 719	2, 190, 753 1, 111, 124 1, 079, 629 1, 911, 604 971, 804 939, 800 279, 149 139, 320 139, 829	2, 205, 079 1, 118, 399 1, 086, 680 1, 927, 711 979, 857 947, 854 277, 368 138, 542 138, 826	2, 219, 500 1, 125, 889 1, 093, 611 1, 944, 375 988, 409 955, 966 275, 125 137, 480 137, 645
	Louisiana			İ			
40 41 42 43 44 45 46 47 48	All races Both sexes Male Female White Both sexes Female All other Both sexes Male Female Female Female Female Female Female Female Female Male Female Female Male Female Male Female Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Male Female Male Female Male Female Male Male Male Male Male Male Male M	1, 383, 944 695, 793 688, 151 731, 449 371, 992 359, 457 652, 495 323, 801 328, 694	1, 411, 768 709, 694 702, 074 752, 983 383, 066 369, 917 658, 785 326, 628 332, 157	1, 439, 592 723, 575 716, 017 772, 816 393, 249 379, 567 666, 776 330, 326 336, 450	1, 467, 416 737, 605 729, 811 793, 229 403, 790 389, 439 674, 187 333, 815 340, 372	1, 495, 240 751, 882 743, 353 813, 722 414, 420 399, 302 681, 518 337, 462 344, 056	1, 523, 064 766, 142 756, 022 835, 049 425, 579 409, 470 638, 015 340, 563 347, 452
ı	Maine	}	}				İ
50 51 52 53 54 55 56 57	All races Both sexes Male Male Male Male Male Male Male Male	694, 754 351, 323 343, 481 692, 514 350, 114 342, 400 2, 240 1, 200 1, 031	698, 641 353, 135 345, 506 696, 386 351, 919 344, 467 2, 255 1, 216 1, 039	703, 469 355, 701 347, 768 701, 196 354, 476 346, 720 2, 273 1, 225 1, 048	709, 362 358, 860 350, 502 707, 070 357, 625 349, 445 2, 292 1, 235 1, 057	718, 554 363, 721 354, 833 716, 237 362, 472 353, 765 2, 317 1, 249 1, 068	723, 422 366, 295 357, 127 721, 692 366, 033 2, 330 1, 256 1, 074

STATES AND EACH STATE, 1900-1940-Continued .

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
102, 655	105, 152	107, 413	109, 728	113, 365	120, 802	127, 856	136, 151	1
54, 662	55, 882	57, 092	58, 301	60, 180	63, 978	67, 572	71, 820	2
47, 993	49, 270	50, 321	51, 427	53, 185	56, 824	60, 284	64, 331	3
2, 663, 192	2, 679, 185	2, 676, 809	2, 678, 089	2,713,123	2, 751, 392	2, 785, 415	2, 823, 567	4
1, 362, 255	1, 371, 091	1, 370, 421	1, 371, 465	1,389,616	1, 409, 041	1, 426, 099	1, 444, 922	5
1, 300, 937	1, 308, 094	1, 306, 388	1, 306, 624	1,323,507	1, 342, 351	1, 359, 316	1, 378, 645	6
2, 602, 543	2, 618, 100	2, 616, UL2	2, 617, 511	2,651,695	2, 687, 648	2, 718, 899	2, 755, 009	7
1, 330, 949	1, 339, 549	1, 339, 015	1, 340, 151	1,357,839	1, 376, 028	1, 391, 639	1, 409, 360	8
1, 271, 594	1, 278, 551	1, 276, 997	1, 277, 360	1,293,856	1, 311, 620	1, 327, 260	1, 345, 649	9
60, 649	61, 085	60, 797	60, 578	61,428	63, 744	66, 516	68, 558	10
31, 306	. 31, 542	31, 406	31, 314	31,777	33, 013	34, 460	35, 562	11
29, 343	29, 543	29, 391	29, 264	29,651	30, 731	32, 056	32, 996	12
2, 214, 223	2, 217, 005	2, 219, 787	2, 222, 568	2, 228, 293	2, 248, 986	2, 278, 579	2, 304, 965	13
1, 144, 435	1, 145, 575	1, 146, 652	1, 147, 547	1, 149, 751	1, 159, 569	1, 173, 828	1, 185, 985	14
1, 069, 788	1, 071, 430	1, 073, 135	1, 075, 021	1, 078, 542	1, 089, 417	1, 104, 751	1, 118, 980	15
2, 199, 521	2, 202, 022	2, 204, 593	2, 207, 171	2, 212, 634	2, 232, 909	2, 262, 013	2, 287, 948	16
1, 136, 402	1, 137, 389	1, 138, 334	1, 139, 106	1, 141, 161	1, 150, 768	1, 164, 777	1, 176, 707	17
1, 063, 119	1, 064, 633	1, 066, 259	1, 068, 065	1, 071, 473	1, 082, 141	1, 097, 236	1, 111, 241	18
14, 702	14, 983	15, 194	15, 397	15, 659	16, 077	16, 566	17, 017	19
8, 033	8, 186	8, 318	8, 441	8, 590	8, 801	9, 051	9, 278	20
6, 669	6, 797	6, 876	6, 956	7, 069	7, 276	7, 515	7, 739	21
1, 575, 683	1, 611, 980	1, 629, 426	1, 658, 433	1, 691, 574	1, 683, 669	1, 671, 103	1, 663, 312	22
824, 686	843, 993	853, 445	868, 810	885, 877	880, 209	872, 022	866, 078	23
750, 997	767, 987	775, 981	789, 623	805, 697	803, 460	799, 081	797, 234	24
1, 520, 597	1, 556, 092	1, 573, 678	1, 602, 421	1, 634, 972	1, 627, 337	1, 615, 183	1, 607, 695	25
796, 214	815, 084	824, 525	839, 687	856, 404	850, 902	842, 957	837, 199	26
724, 383	741, 008	749, 153	762, 734	778, 568	776, 435	772, 226	770, 496	27
55, 086	55, 888	55, 748	56, 012	56, 602	56, 332	55, 920	55, 617	28
28, 472	28, 909	28, 920	29, 123	29, 473	29, 307	29, 065	28, 879	29
26, 614	26, 979	26, 828	26, 889	27, 129	27, 025	26, 855	26, 738	39
2, 234, 015	2, 248, 623	2, 263, 326	2, 278, 124	2, 298, 709	2, 324, 248	2, 346, 582	2, 373, 573	31
1, 133, 235	1, 140, 633	1, 148, 335	1, 155, 836	1, 166, 292	1, 180, 611	1, 192, 765	1, 206, 566	32
1, 100, 780	1, 107, 990	1, 114, 991	1, 122, 288	1, 132, 417	1, 143, 637	1, 153, 817	1, 167, 007	33
1, 961, 214	1, 977, 827	1, 995, 847	2, 013, 888	2, 036, 807	2, 064, 444	2, 088, 626	2, 116, 948	34
906, 779	1, 005, 179	1, 014, 246	1, 023, 163	1, 034, 629	1, 049, 934	1, 062, 969	1, 077, 419	35
904, 435	972, 648	981, 601	990, 725	1, 002, 178	1, 014, 510	1, 025, 657	1, 039, 529	36
272, 801	270, 796	267, 479	264, 236	261, 902	259, 804	257, 956	256, 625	37
136, 456	135, 454	134, 089	132, 673	131, 663	130, 677	129, 796	129, 147	38
136, 345	135, 342	133, 390	131, 563	130, 239	129, 127	128, 160	127, 478	39
1, 550, 888	1, 578, 712	1, 606, 536	1, 634, 360	1, 667, 354	1, 695, 308	1, 709, 091	1, 726, 509	. 40
780, 462	795, 536	809, 307	823, 852	840, 960	855, 801	863, 213	872, 576	41
770, 426	783, 176	797, 229	810, 508	826, 394	839, 507	845, 878	853, 933	42
856, 288	878, 386	900, 007	923, 222	949, 449	974, 714	991, 657	1, 011, 380	43
436, 566	448, 063	459, 287	471, 272	484, 867	498, 477	507, 593	518, 258	44
419, 722	430, 323	440, 720	451, 950	464, 582	476, 237	484, 064	493, 122	45
694, 600	700, 326	706, 529	711, 138	717, 905	720, 594	717, 434	715, 129	46
343, 896	347, 473	350, 020	352, 580	356, 093	357, 324	355, 620	354, 318	47
350, 704	352, 853	356, 509	358, 558	361, 812	363, 270	361, 814	360, 811	48
729, 344 369, 675 359, 669 727, 000 368, 411 358, 589 2, 344 1, 264	731, 398 370, 974 360, 424 729, 041 369, 702 359, 339 2, 357 1, 272 1, 085	735, 292 373, 176 362, 116 732, 929 371, 899 361, 030 2, 363 1, 277 1, 086	739, 699 375, 593 364, 106 737, 327 374, 310 363, 017 2, 372 1, 283 1, 089	745, 008 378, 446 366, 562 742, 632 377, 159 365, 473 2, 376 1, 287 1, 089	750, 516 381, 371 369, 145 748, 140 380, 079 368, 061 2, 376 1, 292 1, 084	753, 471 382, 966 370, 505 751, 083 381, 664 369, 419 2, 388 1, 302 1, 086	763, 143 387, 882 375, 261 760, 755 386, 574 374, 181 2, 388 1, 308	49. 50 51. 52 53 54 55 56 57

Table I.—Population by Race and Sex: United

Fine	AREA, RACE, AND SEX	1900	1901	1902	1903	1904	1905
No.							
1 2 3 4 5 6 7 8 9	Maryland All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female All other_Both sexes_ Male Female Female	599, 336 953, 362	1, 199, 632 594, 904 604, 728 964, 458 479, 029 485, 429 235, 174 115, 875 119, 299	1, 210, 484 600, 272 610, 212 974, 789 484, 183 490, 606 235, 695 116, 089 119, 606	1, 209, 379 599, 823 609, 576 975, 790 484, 784 491, 006 233, 589 115, 039 118, 550	1, 216, 875 603, 771 613, 104 983, 763 488, 910 494, 853 233, 112 114, 861 118, 251	1, 237, 116 614, 113 623, 003 1, 002, 424 498, 463 503, 961 234, 692 115, 650 119, 042
•	Massachusetts						
10 11 12 13 14 15 16 17	All races_Both sexes_ Male		2, 794, 344 1, 362, 937 1, 431, 407 2, 758, 963 1, 344, 202 1, 414, 761 35, 381 18, 735 16, 646	2, 856, 053 1, 394, 167 1, 461, 886 2, 819, 932 1, 375, 085 1, 444, 847 36, 121 19, 082 17, 039	2, 923, 913 1, 428, 625 1, 495, 288 2, 887, 028 1, 409, 177 1, 477, 851 26, 885 19, 443 17, 437	2, 969, 078 1, 452, 130 1, 516, 948 2, 931, 770 1, 432, 437 1, 490, 223 37, 308 10, 643 17, 665	3, 018, 186 1, 477, 154 1, 541, 032 2, 980, 333 1, 457, 275 1, 523, 113 37, 708 10, 879 17, 919
	Michigan	`					
19 20 21 22 23 24 25 26 27	All races_Both sexes_ Male Female Both sexes_ Male Female All other_Both sexes_ Male Female	2, 423, 205 1, 250, 672 1, 172, 533 2, 400, 789 1, 238, 867 1, 161, 922 22, 416 11, 805 10, 611	2, 450, 038 1, 263, 813 1, 186, 225 2, 427, 428 1, 251, 906 1, 175, 520 22, 612 11, 907 10, 705	2, 477, 172 1, 278, 072 1, 199, 100 2, 454, 367 1, 266, 063 1, 183, 304 22, 805 12, 009 10, 796	2, 504, 605 1, 292, 672 1, 211, 933 2, 481, 644 1, 280, 576 1, 201, 068 22, 961 12, 096 10, 865	2, 533, 784 1, 308, 235 1, 225, 439 2, 510, 679 1, 206, 102 1, 214, 577 23, 105 12, 183 10, 922	2, 579, 465 1, 332, 070 1, 247, 235 2, 556, 0.7 1, 319, 714 1, 236, 343 23, 403 11, 052
	Minnesota	,			,	·	
28 29 30 31 32 33 34 35 36	All races_Both sexes_Male	1,753,733 933,528 820,205 1,739,362 925,880 813,482 14,371 7,648 6,723	1, 805, 149 961, 104 844, 045 1, 790, 417 953, 238 837, 179 14, 732 7, 866 6, 866	1, 861, 731 991, 387 870, 344 1, 846, 528 983, 242 863, 286 15, 203 8, 145 7, 058	1,900,707 1,012,447 883,260 1,885,201 1,004,112 881,080 15,506 8,335 7,171	1, 944, 706 1, 036, 313 908, 333 1, 928, 857 1, 027, 760 901, 057 15, 849 8, 553 7, 236	1, 981, 174 1, 076, 378 924, 796 1, 965, 046 1, 047, 646 917, 490 16, 128 8, 732 7, 396
	Mississippi			ſ			
37 38 39 40 41 42 43 44 45	All races_Both sexes_Male  White_Both sexes_Male Female  All other_Both sexes_Male Female		1, 578, 240 794, 529 783, 711 657, 289 334, 937 322, 352 920, 951 459, 592 461, 359	1, 603, 136 806, 681 796, 455 670, 206 341, 600 328, 606 932, 930 465, 081 467, 849	1, 623, 031 819, 000 809, 031 683, 772 348, 648 335, 124 944, 259 470, 352 473, 907	1, 652, 927 831, 643 821, 224 657, 424 355, 784 241, 640 955, 663 475, 859 479, 644	1,677,823 844,109 833,624 712,679 363,529 343,759 965,744 480,679 485,665
į	Misscuri						1
46 47 48 49 50 51 52 53	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Montana	3, 108, 236 1, 596, 104 1, 512, 182 2, 946, 512 1, 514, 391 1, 432, 121 161, 774 81, 713 80, 061	3, 127, 675 1, 605, 397 1, 522, 278 2, 966, 273 1, 523, 814 1, 442, 459 161, 402 81, 583 79, 819	3, 146, 953 1, 614, 558 1, 532, 395 2, 985, 225 1, 532, 741 1, 452, 434 161, 728 81, 817 79, 911	3, 168, 119 1, 623, 932 1, 542, 187 3, 004, 328 1, 541, 995 1, 462, 333 161, 791 81, 937 79, 854	3, 185, 174 1, 633, 491 1, 551, 683 3, 023, 370 1, 551, 410 1, 471, 960 161, 804 82, 031 79, 723	3, 204, 117 1, 643, 291 1, 560, 826 3, 042, 570 1, 561, 235 1, 431, 335 161, 547 82, 056 79, 491
55 56 57	All races_Both sexes_ Male Female	150, 537	261, 232 160, 289 100, 943	269, 506 164, 890 104, 616	282, 107 172, 169 109, 938	292, 894 178, 369 114, 525	304, 502 185, 097 119, 405

STATES AND EACH STATE, 1900-1940-Continued

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
1, 251, 462	1, 256, 973	1, 269, 091	1, 289, 157	1, 301, 881	1, 323, 973	1, 344, 536	1, 368, 073	1
621, 700	624, 825	630, 965	641, 096	647, 947	660, 681,	672, 380	685, 793	2
629, 762	632, 148	638, 126	648, 061	653, 934	663, 292	672, 156	682, 280	3
1, 017, 294	1, 023, 516	1, 035, 781	1, 055, 466	1, 068, 667	1, 089, 336	1, 108, 345	1, 130, 632	4
506, 127	509, 452	515, 626	525, 504	532, 478	544, 204	554, 848	567, 338	5
511, 167	514, 064	520, 155	529, 962	536, 189	545, 132	553, 497	563, 294	6
234, 168	233, 457	233, 310	233, 691	233, 214	234, 637	236, 191	237, 441	7
115, 573	115, 373	115, 339	115, 592	115, 469	116, 477	117, 532	118, 455	8
118, 595	118, 084	117, 971	118, 099	117, 745	118, 160	118, 659	118, 986	9
3, 106, 795	3, 182, 751	3, 251, 368	3, 316, 201	3, 364, 846	3, 382, 518	3, 439, 587	3, 534, 201	10
1, 522, 660	1, 561, 511	1, 596, 654	1, 629, 762	1, 654, 759	1, 664, 317	1, 692, 885	1, 739, 874	11
1, 584, 135	1, 621, 240	1, 654, 714	1, 686, 439	1, 710, 087	1, 718, 201	1, 746, 702	1, 794, 327	12
3, 008, 052	3, 143, 036	3, 210, 977	3, 275, 196	3, 323, 411	3, 340, 807	3, 396, 767	3, 490, 347	13
1, 502, 302	1, 540, 657	1, 575, 457	1, 608, 249	1, 633, 023	1, 642, 415	1, 670, 397	1, 716, 819	14
1, 565, 760	1, 602, 379	1, 635, 520	1, 666, 947	1, 690, 388	1, 698, 392	1, 726, 370	1, 773, 528	15
38, 743	39, 715	40, 391	41, 005	41, 435	41, 711	42, 820	43, 854	16
20, 368	20, 854	21, 197	21, 513	21, 736	21, 902	22, 488	23, 055	17
18, 385	18, 861	19, 194	19, 492	19, 699	19, 809	20, 332	20, 799	18
2, 625, 997 1, 367, 268 1, 268, 731 2, 602, 302 1, 344, 742 1, 257, 560 23, 695 12, 524 11, 171	2, 693, 381 1, 392, 830 1, 300, 551 2, 669, 099 1, 379, 977 1, 289, 122 24, 282 12, 853 11, 429	2, 721, 618 1, 408, 053 1, 313, 565 2, 697, 226 1, 395, 122 1, 302, 104 24, 392 12, 931 11, 461	2,770,707 1,433,906 1,336,801 2,746,022 1,420,798 1,325,224 24,685 13,108 11,577	2, 832, 283 1, 466, 932 1, 365, 351 2, 806, 465 1, 453, 146 1, 353, 319 25, 818 13, 786 12, 032	2, 915, 698 1, 514, 194 1, 401, 504 2, 885, 677 1, 497, 892 1, 387, 785 30, 021 16, 302 13, 719	2, 997, 314 1, 560, 521 1, 436, 793 2, 962, 859 1, 541, 588 1, 421, 271 34, 455 18, 933 15, 522	3, 100, 663 1, 617, 620 1, 483, 043 3, 061, 949 1, 596, 134 1, 465, 813 21, 486 17, 228	19 20 21 22 23 24 25 26 27
1, 986, 907 1, 059, 791 927, 116 1, 970, 813 1, 051, 044 919, 769 16, 094 8, 747 7, 347	1, 995, 333 1, 064, 777 930, 556 1, 979, 204 1, 055, 987 923, 217 16, 129 8, 780 7, 339	2, 020, 193 1, 078, 479 941, 714 2, 003, 978 1, 069, 601 934, 377 16, 215 8, 878 7, 337	2, 050, 735 1, 095, 048 95, 687 2, 034, 384 1, 086, 060 948, 324 16, 351 8, 988 7, 363	2, 086, 422 1, 113, 818 972, 604 2, 069, 895 1, 104, 710 965, 185 16, 527 9, 108 7, 419	2, 118, 660 1, 128, 700 989, 960 2, 102, 022 1, 119, 552 982, 470 16, 638 9, 148 7, 490	ł		33 34 35 36
1, 702, 718	1, 727, 614	1, 752, 509	1, 777, 405	1, 801, 686	1, 810, 480	1, 816, 734	1, 826, 545	37
856, 902	869, 133	882, 522	895, 551	908, 277	913, 637	917, 351	923, 127	38
845, 816	858, 481	869, 987	881, 854	893, 409	896, 843	899, 383	903, 418	39
726, 486	739, 877	756, 639	773, 436	790, 363	803, 743	815, 720	830, 285	40
371, 015	378, 020	386, 787	395, 504	404, 424	412, 179	418, 904	427, 241	41
355, 471	361, 887	369, 852	377, 932	385, 939	391, 564	396, 816	403, 044	42
976, 232	987, 737	995, 870	1, 003, 969	1, 011, 323	1, 006, 737	1, 001, 014	996, 260	43
485, 887	491, 113	495; 735	500, 047	503, 863	501, 458	498, 447	495, 886	44
490, 345	496, 624	500, 135	503, 922	507, 470	505, 279	502, 567	500, 374	45
3, 222, 948 1, 652, 660 1, 570, 283 3, 061, 783 1, 570, 647 1, 491, 136 161, 165 82, 013 79, 152	3, 241, 667 1, 662, 128 1, 579, 539 3, 080, 683 1, 580, 136 1, 500, 547 160, 942 81, 992 78, 992	3, 260, 275 1, 671, 619 1, 588, 656 3, 100, 297 1, 589, 895 1, 510, 402 159, 978 81, 724 78, 254	3, 278, 771 1, 680, 753 1, 598, 018 3, 119, 767 1, 599, 331 1, 520, 436 159, 004 81, 422 77, 582	3, 301, 216 1, 691, 446 1, 609, 770 3, 142, 221 1, 609, 882 1, 532, 339 158, 995 81, 564 77, 431	3, 316, 643 1, 698, 532 1, 618, 111 3, 165, 836 1, 616, 015 1, 539, 821 160, 807 82, 517 78, 290	3, 344, 154 1, 711, 308 1, 632, 846 3, 180, 552 1, 627, 346 1, 553, 206 163, 602 83, 962 79, 640	3, 408, 537 1, 741, 860 1, 666, 677 3, 240, 284 1, 655, 516 1, 584, 768 168, 253 86, 344 81, 909	50 51
322, 239	331, 628	346, 273	363, 462	280, 072	397, 123,	414, 455	433, 454	55
195, 522	200, 895	209, 462	219,531	228, 667	235, 876	243, 244	251, 551	56
128, 717	130, 733	136, 811	143,931	151, 405	161, 247	171, 211	181, 903	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED [Estimated as of July 1 for 1900-1939,

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Line No.	AREA, RACE, AND SEX	1900	1901	1902	1903	1904	1905
	Montana-Con.						
1 2 3 4 5 6	WhiteBoth sexes MaleFemale All otherBoth sexes MaleFemale Female Nebraska	227, 531 139, 843 87, 688 17, 039 10, 694 6, 345	244, 148 149, 621 94, 527 17, 084 10, 668 6, 416	252, 848 154, 541 98, 307 16, 658 10, 349 6, 309	265, 613 161, 975 103, 638 16, 494 10, 194 6, 300	276, 662 168, 383 103, 279 16, 232 9, 986 6, 246	288, 504 175, 306 113, 109 15, 993 9, 791 6, 207
			1 000 400	4 000 000			
7 8 9 10 11 12 13 14 15	All races. Both sexes.  Male. Female. WhiteBoth sexes. Male. Female All otherBoth sexes. Male Male Female	564, 920 502, 325 1,057,455	1, 078, 460 570, 423 508, 037 1, 068, 470 565, 022 503, 448 9, 990 5, 401 4, 589	1, 088, 857 575, 469 513, 388 1, 078, 630 569, 910 508, 720 10, 227 5, 559 4, 668	1, 103, 788 583, 000 520, 788 1, 093, 297 577, 268 516, 029 10, 491 5, 732 4, 759	1,119,229 590,872 528,357 1,103,467 534,960 523,507 10,762 5,912 4,850	1, 128, 904 595, 817 533, 037 1, 117, 937 589, 764 528, 173 10, 967 6, 053 4, 914
	Nevada						
16 17 18 19 20 21 22 23 24	All races_Both sexes_Male	42, 561 25, 761 16, 800 35, 645 21, 485 14, 160 6, 916 4, 276 2, 640	45, 411 27, 777 17, 634 38, 600 23, 573 15, 027 6, 811 4, 204 2, 607	48, 526 29, 944 18, 582 41, 733 25, 756 15, 977 6, 793 4, 188 2, 605	51, 906 32, 271 19, 635 45, 093 28, 077 17, 016 6, 813 4, 194 2, 619	55, 551 34, 765 20, 786 48, 678 30, 537 18, 141 6, 873 4, 223 2, 645	59, 461 37, 427 22, 034 52, 510 33, 157 19, 353 6, 951 4, 270 2, 631
	New Hampshire						·
25 26 27 28 29 30 31 32 33	All races. Both sexes.  Male. Female. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	411, 626 205, 510 206, 116 410, 830 205, 063 205, 767 - 796 447 349	412, 153 205, 716 206, 437 411, 372 205, 278 206, 094 , 438 343	409, 129 204, 316 204, 813 408, 369 203, 890 204, 479 760 426 334	394, 313 197, 050 197, 263 393, 596 196, 649 196, 947 717 401 316	406, 861 203, 475 203, 386 406, 139 203, 071 203, 068 722 404 318	423, 100 211, 608 211, 402 422, 365 211, 257 211, 678 735 411 324
	New Jersey						
34 35 36 37 38 39 40 41 42	All races. Both sexes.  Male. Female. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	1, 884, 287 942, 655 941, 632 1, 812, 993 907, 472 905, 521 71, 294 35, 183 36, 111	1, 888, 986 945, 824 943, 162 1, 817, 802 910, 748 907, 054 71, 184 35, 076 36, 108	1, 917, 189 961, 417 955, 772 1, 845, 237 926, 005 919, 232 71, 952 35, 412 36, 540	1, 968, 612 988, 770 979, 842 1, 895, 122 952, 630 942, 492 73, 490 36, 140 37, 350	2,049,675 1,031,120 1,018,555 1,973,644 993,741 979,903 76,031 37,379 38,652	2, 151, 037 1, 053, 451 1, 067, 536 2, 071, 698 1, 044, 447 1, 027, 251 70, 330 30, 004 40, 335
	New Mexico					.	-
43 44 45 46 47 48 49 50 51	All races. Both sexes.  Male. Female WhiteBoth sexes. Male Female All otherBoth sexes. Male Female Female	196, 140 104, 650 91, 490 180, 996 96, 441 84, 555 15, 144 8, 209 6, 935	206, 480 110, 206 96, 274 190, 802 101, 764 89, 038 15, 678 8, 442 7, 236	217, 516 116, 124 101, 392 201, 177 107, 381 93, 796 16, 339 8, 743 7, 596	229, 246 122, 428 106, 818 212, 203 113, 361 98, 847 17, 038 9, 067 7, 971	241, 671 129, 123 112, 548 223, 883 119, 700 104, 183 17, 788 9, 423 8, 365	254, 790 136, 209 118, 591 226, 229 126, 421 109, 803 18, 561 9, 788 8, 773
1	New York	.		1			ŀ
52 53 54 55 56 57	All races_Both sexes	7, 282, 883 3, 623, 908 3, 658, 975 7, 170, 667 3, 567, 156 3, 603, 511	7, 448, 944 3, 708, 170 3, 740, 774 7, 333, 228 3, 649, 821 3, 683, 407	7, 611, 676 3, 793, 629 3, 818, 047 7, 492, 556 3, 733, 721 3, 758, 835	7,771,082 3,877,986 5,893,096 7,648,790 3,816,612 3,832,178	7, 927, 160 3, 961, 014 3, 966, 146 7, 801, 938 3, 898, 267 3, 903, 671	8,084,122 4,043,377 4,040,745 7,955,893 3,979,203 3,976,695

STATES AND EACH STATE, 1900-1940-Continued

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
306, 171	315, 890	330, 684	347, 917	364, 626	381, 853	399, 321	418, 445	1
185, 734	191, 363	200, 059	210, 200	219, 439	226, 792	234, 281	- 242, 701	2
120, 437	124, 527	130, 625	137, 717	145, 187	155, 061	165, 040	175, 744	3
16, 068	15, 738	15, 589	15, 545	15, 446	15, 270	15, 134	15, 009	4
9, 788	9, 532	9, 403	9, 331	9, 228	9, 084	8, 963	8, 850	5
6, 280	6, 206	6, 186	6, 214	6, 218	6, 186	6, 171	6, 159	6
1, 137, 592	1, 149, 029.	1, 161, 318	1, 177, 095	1, 197, 956	1, 216, 023	1, 231, 601	1, 246, 151	7
600, 097	605, 912	612, 148	620, 128	630, 597	639, 254	646, 516	653, 005	8
537, 495	543, 117	549, 170	556, 967	567, 359	576, 769	585, 085	593, 146	9
1, 126, 458	1, 137, 678	1, 149, 802	1, 165, 372	1, 185, 896	1, 203, 374	1, 218, 383	1, 232, 387	10
593, 919	599, 587	605, 694	613, 525	623, 780	632, 114	639, 066	645, 257	11
532, 539	538, 091	544, 108	551, 847	562, 116	571, 260	579, 317	587, 130	12
11, 134	11, 351	11, 516	11, 723	12, 060	12, 649	13, 218	13, 764	13
6, 178	6, 325	6, 454	6, 603	6, 817	7, 140	7, 450	7, 748	14
4, 956	5, 026	5, 062	5, 120	5, 243	5, 509	5, 768	6, 016	15
63, 636	68, 076	72, 782	70,738	81, 890	81, 384	81, 306	82, 278	16
40, 253	43, 257	46, 436		52, 488	51, 824	51, 424	51, 674	17
23, 378	24, 819	26, 346		29, 402	29, 560	29, 882	30, 604	18
56, 578	60, 878	65, 458		74, 306	73, 910	73, 902	74, 857	19
35, 924	38, 844	41, 944		47, 842	47, 262	46, 923	47, 181	20
20, 054	22, 034	23, 514		26, 464	26, 648	26, 979	27, 676	21
7, 058	7, 198	7, 324		7, 584	7, 474	7, 404	7, 421	22
4, 334	4, 413	4, 492		4, 646	4, 562	4, 501	4, 493	23
2, 724	2, 785	2, 832		2, 938	2, 912	2, 903	2, 928	24
414, 606 207, 701 206, 905 413, 903 207, 308 206, 595 703 303 310	423, 407 212, 295 211, 112 422, 704 211, 903 210, 801 703 392 311	428, 409 214, 974 213, 435 427, 715 214, 586 213, 129 694 388 306	430, 819 216, 326 214, 493 430, 139 215, 946 214, 193 680 380 300	431, 321 216, 704 214, 617 430, 653 216, 330 214, 323 668 374 294	431, 755 217, 027 214, 728 431, 080 216, 647 214, 433 675 380 295	433, 786 218, 130 215, 656 433, 098 217, 740 215, 358 688 390 298.	438, 886 220, 732 218, 154 438, 187 220, 333 217, 854 699 399 300	25 26 26 27 28 29 30 31 32 33
2, 238, 697	2, 314, 231	2, 403, 493	2, 486, 923	2, 549, 654	2, 609, 590	2, 669, 527	2, 729, 464	34
1, 129, 727	1, 169, 577	1, 216, 317	1, 260, 009	1, 292, 859	1, 323, 281	1, 353, 414	1, 383, 369	35
1, 108, 970	1, 144, 654	1, 187, 176	1, 226, 914	1, 256, 795	1, 286, 309	1, 316, 113	1, 346, 095	36
2, 156, 048	2, 229, 539	2, 316, 085	2, 397, 052	2, 457, 950	2, 515, 384	2, 572, 018	2, 629, 892	37
1, 089, 380	1, 127, 912	1, 173, 296	1, 215, 742	1, 247, 653	1, 276, 775	1, 305, 251	1, 334, 115	38
1, 067, 268	1, 101, 627	1, 142, 789	1, 181, 310	1, 210, 297	1, 238, 609	1, 266, 767	1, 295, 777	39
82, 049	84, 692	87, 408	89, 871	91, 704	94, 206	97, 509	99, 572	40
40, 347	41, 665	43, 021	44, 267	45, 206	46, 506	48, 463	49, 254	41
41, 702	43, 027	44, 387	45, 604	46, 498	47, 700	49, 346	50, 318	42
268, 605 143, 644 124, 961 249, 230 133, 465 115, 765 19, 375 10, 179 9, 196	283, 116 151, 464 131, 652 262, 856 140, 865 121, 991 20, 260 10, 599 9, 661	298, 321 159, 670 138, 651 277, 229 148, 659 128, 570 21, 092 11, 011 10, 081	314, 221 168, 224 145, 997 292, 258 156, 786 135, 472 21, 963 11, 438 10, 525	328, 837 176, 022 152, 815 306, 025 164, 125 141, 900 22, 812 11, 897 10, 915	333, 855 178, 517 155, 338 310, 675 166, 243 144, 432 23, 180 12, 274 10, 906	338, 470 180, 771 157, 699 314, 943 168, 130 146, 813 23, 527 12, 641 10, 886	343, 815 183, 363 160, 452 319, 913 170, 340 149, 573 23, 902 13, 023 10, 879	43 44 45 46 47 48 49 50
8, 288, 796 4, 152, 648 4, 136, 148 8, 156, 954 4, 086, 720 4, 070, 234	8, 498, 839 4, 263, 338 4, 235, 501 8, 362, 659 4, 195, 287 4, 167, 372			9, 136, 954 4, 596, 564 4, 540, 390 8, 989, 050 4, 522, 720 4, 466, 330	9, 248, 977 4, 652, 635 4, 596, 342 9, 094, 857 4, 575, 652 4, 519, 205	9, 361, 002 4, 707, 937 4, 653, 065 9, 199, 381 4, 627, 236 4, 572, 145	9, 473, 028 4, 762, 563 4, 710, 465 9, 305, 978 4, 679, 098 4, 626, 880	52 53 54 55 56 57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

Line No.	AREA, BACE, AND SEX	1900	1901	1902	1903	1904	1905
	New York—Continued						
1 2 3	All other_Both sexes_ Male Female	112, 216 56, 752 55, 464	115,716 58,349 57,367	119, 120 59, 908 59, 212	122, 292 61, 374 60, 918	125, 222 62, 747 62, 475	128, 224 64, 174 64, 050
	North Carolina						
4 5 6 7 8 9 10 11 12	All races_Both sexes_Male	956, 709 1, 265, 785	1, 925, 644 954, 437 971, 207 1, 288, 155 644, 629 643, 526 637, 489 309, 808 327, 681	1, 955, 936 969, 544 986, 392 1, 309, 348 655, 516 653, 832 646, 583 314, 028 332, 560	1, 936, 466 984, 962 1, 001, 504 1, 331, 396 666, 939 664, 457 655, 070 318, 023 337, 047	2, 017, 145 1, 000, 730 1, 016, 415 1, 353, 647 678, 648 675, 039 663, 498 322, 182 341, 316	2, 051, 187 1, 018, 216 1, 032, 971 1, 370, 091 691, 920 637, 171 672, 096 326, 296 345, 800
	North Dakota						
13 14 15 16 17 18 19 20 21	All races. Both sexes.  Male Female.  WhiteBoth sexes. Male Female All other, Both sexes. Male Female			371, 099 205, 562 165, 537 363, 735 201, 786 161, 949 7, 364 3, 776 3, 588	396, 037 219, 080 176, 957 388, 695 215, 316 173, 379 7, 342 3, 764 3, 578	420, 975 232, 626 183, 349 413, 658 223, 874 184, 784 7, 317 3, 752 3, 565	446, 490 246, 539 190, 951 439, 193 242, 793 196, 305 7, 297 3, 741 3, 556
	Ohio				•		
22 23 24 25 26 27 28 29 30	All,races_Both sexes_Male	4, 160, 966 2, 104, 030 2, 056, 936 4, 063, 552 2, 053, 589 2, 009, 963 97, 414 50, 441 46, 973	4, 216, 019 2, 133, 934 2, 082, 085 4, 117, 292 2, 082, 797 2, 034, 495 98, 727 51, 137 47, 590	4, 321, 527 2, 189, 287 2, 132, 240 4, 219, 846 2, 136, 600 2, 083, 246 101, 681 52, 637 48, 994	4, 385, 965 2, 224, 210 2, 161, 755 4, 282, 448 2, 170, 541 2, 111, 907 103, 517 53, 669 49, 848	4, 458, 354 2, 263, 470 2, 194, 875 4, 352, 829 2, 208, 707 2, 144, 122 105, 525 54, 772 £0, 753	4, 529, 515 2, 362, 592 2, 226, 923 4, 422, 150 2, 246, 837 2, 175, 323 167, 365 55, 765 51, 600
	Oklahoma	·					
31 32 33 34 35 36 37 38 39	All races. Both sexes.  Male Female White Both sexes. Male Female All other Both sexes. Male Female Female		915, 818 489, 589 426, 229 781, 077 421, 340 359, 737 134, 741 68, 249 66, 492	1, 027, 424 548, 531 478, 893 879, 475 473, 402 406, 073 147, 949 75, 129 72, 820	1, 117, 710 596, 161 521, 549 959, 820 515, 803 444, 027 157, 880 80, 358 77, 522	1, 199, 554 639, 402 560, 152 1, 032, 834 554, 356 478, 533 166, 660 85, 046 81, 614	1, 276, 621 630, 354 596, 557 1, 162, 319 591, 690 511, 220 174, 611 89, 274 85, 337
	Oregon.						
40 41 42 43 44 45 46 47 48	All races Both sexes Male Female Both sexes Male Both sexes Male Female Female Female Female Female Female Female Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male	415, 046 233, 826 181, 220 396, 136 218, 365 177, 771 18, 910 15, 461 3, 449	433, 662 244, 793 188, 869 415, 222 229, 774 185, 448 18, 440 15, 019 3, 421	453, 607 256, 502 197, 105 435, 459 241, 778 193, 681 18, 148 14, 724 3, 424	478, 578 271, 076 207, 502 460, 530 256, 490 204, 040 18, 043 14, 586 3, 462	504, 127 288, 010 218, 117 486, 158 271, 541 214, 617 17, 969 14, 469 3, 500	529, 757 301, 634 228, 723 511, 899 286, 713 225, 186 17, 858 14, 321 3, 537
	Pennsylvania						
49 50 51 52 53 54 55 56 57	All races Both sexes Male	2 004 774	6, 438, 620 3, 277, 457 3, 161, 163 6, 274, 527 3, 193, 704 3, 030, 823 164, 093 83, 753 80, 340	6, 567, 473 3, 346, 757 3, 220, 716 6, 399, 176 3, 261, 167 3, 138, 009 163, 297 85, 590 82, 707	6, 699, 061 3, 417, 934 3, 281, 077 6, 526, 742 3, 330, 633 3, 196, 109 172, 319 87, 351 84, 968	6, 833, 333 3, 489, 527 3, 343, 856 6, 654, 056 3, 400, 382 3, 253, 674 179, 327 89, 145 90, 182	6, 970, 439 3, 566, 254 3, 494, 185 6, 790, 150 3, 314, 794 180, 289 90, 898 89, 301

STATES AND EACH STATE, 1900-1940-Continued

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
131, 842 65, 928 65, 914	136, 180 68, 051 68, 129	139, 914 . 69, 879 . 70, 035	143, 684 71, 746 71, 938	147, 904 73, 844 74, 060	- 154, 120 76, 983 77, 137	161, 621 80, 701 80, 920	i 67, 050 83, 465 83, 585	1 2 3
2, 076, 531 1, 031, 363 1, 045, 168 1, 393, 695 702, 158 696, 537 677, 836 320, 205 348, 631	2, 105, 211 1, 047, 448 1, 057, 763 1, 422, 373 714, 563 707, 810 692, 838 332, 885 349, 953	2, 142, 069 1, 065, 302 1, 076, 767 1, 449, 356 728, 560 720, 796 692, 713 336, 742 355, 971	2, 174, 097 1, 081, 982 1, 092, 115 1, 475, 632 742, 122 733, 510 698, 465 339, 860 358, 605	2, 221, 123 1, 106, 203 1, 114, 920 1, 512, 047 760, 882 751, 165 709, 076 345, 321 363, 755	2, 276, 484 1, 135, 497 1, 140, 987 1, 555, 802 784, 121 771, 681 720, 682 351, 376 369, 306	2, 313, 391 1, 155, 297 1, 158, 694 1, 586, 782 800, 665 786, 117 726, 609 354, 632 371, 977	2, 362, 009 1, 180, 975 1, 181, 034 1, 626, 539 821, 675 804, 864 735, 470 359, 300 376, 170	45 56 77 8 9 10 11 12
473, 739 261, 357 212, 382 466, 450 257, 619 208, 831 7, 289 3, 738 3, 551	500, 988 276, 208 224, 780 493, 693 272, 469 221, 224 7, 295 3, 739 3, 556	528, 237 291, 055 237, 182 520, 977 287, 328 233, 649 7, 260 3, 727 3, 533	555, 486 305, 859 249, 627 548, 264 302, 148 246, 116 7, 222 3, 711 3, 511	579, 593 318, 645 260, 948 572, 390 314, 938 257, 452 7, 203 3, 707 3, 496	584, 092 319, 732 264, 360 576, 968 316, 056 260, 912 7, 124 3, 676 3, 448	602, 519 328, 385 274, 134 595, 301 324, 651 270, 650 7, 218 3, 734 3, 484	609, 033 330, 416 278, 617 601, 873 328, 702 275, 171 7, 160 3, 714 3, 446	13 14 15 16 17 18 19 20 21
4, 587, 136 2, 334, 256 2, 252, 880 4, 478, 404 2, 277, 710 2, 200, 694 103, 732 56, 546 52, 186	4, 629, 939 2, 358, 664 2, 271, 275 4, 520, 014 2, 301, 484 2, 218, 530 109, 925 57, 180 52, 745	4, 677, 284 2, 385, 336 2, 291, 948 4, 566, 626 4, 566, 626 2, 327, 643 2, 238, 983 110, 658 57, 693 52, 965	4, 700, 719 2, 399, 577 2, 301, 142 4, 589, 927 2, 341, 695 2, 248, 232 110, 792 57, 882 52, 910	4, 785, 671 2, 445, 104 2, 340, 567 4, 672, 059 2, 385, 628 2, 286, 431 113, 612 59, 476 54, 136	4, 820, 572 2, 466, 163 2, 354, 409 4, 701, 362 2, 403, 414 2, 297, 948 119, 210 62, 749 56, 461	4, 893, 070 2, 506, 108 2, 386, 962 4, 767, 256 2, 439, 574 2, 327, 682 125, 814 66, 534 59, 280	4, 997, 256 2, 561, 645 2, 435, 611 4, 864, 527 2, 491, 154 2, 373, 373 132, 729 70, 491 62, 238	22 23 24 25 26 27 28 29 30
1, 349, 181 718, 526 630, 655 1, 167, 300 625, 329 541, 971 181, 881 93, 197 88, 684	1, 414, 177 752, 830 661, 347 1, 225, 722 656, 162 569, 560 188, 455 96, 668 91, 787	1, 498, 113 797, 421 700, 692 1, 301, 449 696, 240 605, 209 196, 664 101, 181 95, 483	1, 585, 320 843, 600 741, 720 -1, 380, 042 737, 750 642, 292 205, 278 105, 850 99, 428	1, 671, 422 888, 782 782, 640 1, 458, 266 778, 723 679, 543 213, 156 110, 059 103, 097	1, 713, 726 909, 579 804, 147 1, 501, 111 799, 923 701, 188 212, 615 109, 656 102, 959	1, 737, 059 920, 170 816, 889 1, 527, 233 812, 085 715, 148 209, 826 108, 085 101, 741	1, 777, 135 939, 441 837, 694 1, 568; 227 831, 968 736, 259 208, 908 107, 473 101, 435	31 32 33 34 35 36 37 38 39
554, 937 315, 742 239, 195 537, 216 301, 583 235, 633 17, 721 14, 150 3, 562	579, 551 330, 168 249, 383 561, 970 316, 179 245, 791 17, 581 13, 989 3, 592	610, 006 347, 903 262, 103 592, 460 333, 991 268, 469 17, 548 13, 912 3, 634	643, 377 367, 260 276, 117 625, 804 353, 378 272, 426 17, 573 13, 882 3, 691	676, 909 385, 963 290, 946 659, 274 372, 118 287, 156 17, 635 13, 845 3, 790	691, 951 391, 410 300, 541 674, 613 378, 008 296, 605 17, 338 13, 402 3, 936	706, 127 396, 301 309, 826 689, 107 383, 360 305, 747 17, 020 12, 941 4, 079	721, 800 401, 880 319, 920 705, 086 389, 393 315, 693 16, 714 12, 487 4, 227	40 41 42 43 44 45 46 47 48
7, 110, 230 3, 643, 001 3, 407, 220 6, 927, 044 3, 550, 761 3, 376, 283 183, 186 92, 240 90, 946	7, 252, 756 3, 720, 893 3, 531, 863 7, 065, 146 3, 626, 561 3, 438, 585 187, 610 94, 332 93, 278	7, 398, 016 3, 799, 013 3, 599, 003 7, 206, 551 3, 702, 967 3, 503, 584 191, 465 96, 046 95, 419	7, 546, 009 3, 878, 635 3, 667, 374 7, 351, 517 3, 781, 267 3, 570, 250 194, 492 97, 368 97, 124	7, 706, 478 3, 963, 197 3, 743, 281 7, 506, 950 3, 863, 307 3, 643, 643 199, 528 99, 890 99, 638	7, 850, 464 4, 034, 395 3, 816, 069 7, 641, 560 3, 929, 059 3, 712, 501 208, 904 105, 336 103, 568	7, 985, 861 4, 100, 632 3, 885, 229 7, 767, 440 3, 989, 794 3, 777, 646 218, 421 110, 838 107, 583	8, 139, 396 4, 175, 153 3, 964, 243 7, 911, 720 4, 058, 927 3, 852, 793 227, 676 116, 226 111, 450	49 50 51 52 53 54 . 55 56

TABLE I.—POPULATION BY RACE AND SEX: UNITED

		[		101 1000-1033,			
Line No.	AREA, RACE, AND SEX	1900	1901	1902	1903	1904	1905
-	Rhode Island						
123456789	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female.	429, 684 211, 202 218, 482 420, 174 206, 516 213, 658 9, 510 4, 686 4, 824	440,865 216,863 224,002 431,275 212,135 219,140 9,590 4,728 4,862	450, 084 221, 726 228, 358 440, 463 216, 979 223, 484 9, 621 4, 747 4, 874	460, 406 227, 163 233, 243 450, 742 222, 389 223, 353 223, 353 9, 664 4, 774 4, 890	470, 611 232, 564 233, 047 460, 920 227, 769 233, 151 9, 691 4, 795 4, 896	480, 061 237, 973 242, 983 471, 234 233, 100 233, 034 9, 727 4, 823 4, 904
	South Carolina						
10 11 12 13 14 15 16 17 18	All races_Both sexes_Male	665, 566 676, 318	1, 360, 573 674, 474 686, 099 571, 722 288, 177 283, 545 788, 851 386, 297 402, 554	1, 379, 042 683, 267 695, 775 582, 809 293, 827 288, 982 796, 233 389, 440 406, 793	1, 397, 291 692, 097 705, 194 594, 370 299, 764 294, 606 802, 921 392, 333 410, 588	1, 415, 319 701, 095 714, 224 605, 923 305, 734 300, 189 809, 396 395, 361 414, 035	1,433,127 709,910 723,203 618,237 312,169 306,063 814,890 397,750 417,140
	South Dakota						
19 20 21 22 23 24 25 26 27	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	216, 802 186, 006 381, 977	417, 694 225, 058 192, 636 397, 118 214, 946 182, 172 20, 576 10, 112 10, 464	431, 420 232, 666 198, 754 411, 051 222, 635 188, 416 20, 369 10, 031 10, 338	437, 318 236, 083 201, 235 417, 523 226, 311 101, 212 19, 795 9, 772 10, 023	452,090 244,317 207,773 432,448 234,589 197,859 19,642 9,728 9,014	460,710 240,264 211,446 441,496 239,723 201,773 16,214 9,541 0,673
	Tennessee			,			
28 29 30 31 32 33 34 35 36	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All otherBoth sexes. Male Female	2, 022, 930 1, 022, 158 1, 000, 772 1, 542, 393 783, 613 753, 780 480, 537 238, 545 241, 992	2, 041, 383 1, 031, 099 1, 010, 284 1, 561, 253 793, 073 768, 180 480, 130 238, 026 242, 104	2,059,950 1,040,054 1,019,896 1,578,495 801,664 776,831 481,455 238,390 243,065	2, 081, 969 1, 050, 951 1, 031, 018 1, 599, 014 812, 053 786, 961 482, 955 233, 898 244, 057	2,035,973 1,053,002 1,032,976 1,605,796 815,567 790,229 480,182 237,435 242,747	2, 111, 622 1, 665, 763 1, 045, 254 1, 629, 519 827, 866 801, 653 431, 503 237, 902 243, 601
	Texas						1
37 38 39 40 41 42 43 44 45	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All other. Both sexes. Male Female	1,581,800	3, 131, 574 1, 620, 973 1, 510, 601 2, 504, 162 1, 307, 333 1, 196, 829 627, 412 313, 640 313, 772	3, 210, 285 1, 661, 149 1, 549, 136 2, 575, 000 1, 343, 796 1, 231, 204 635, 285 317, 353 317, 932	3, 291, 125 1, 702, 730 1, 583, 395 2, 643, 332 1, 381, 771 1, 266, 561 642, 793 320, 959 321, 834	3, 374, 095 1, 745, 773 1, 628, 322 2, 723, 469 1, 420, 859 1, 302, 610 650, 626 324, 914 325, 712	3, 459, 198 1, 790, 129 1, 669, 669 2, 891, 361 1, 461, 697 1, 339, 664 657, 837 328, 432 329, 405
1	. Utah	-					
46 47 48 49 50 51 52 53 54	All races. Both sexes.  Male. Female. Both sexes. Male. Female. All other. Both sexes. Male. Female	277, 441 142, 053 135, 388 273, 138 139, 273 133, 865 4, 303 2, 780 1, 523	284, 074 145, 998 138, 076 279, 573 143, 055 136, 518 4, 501 2, 943 1, 558	292, 320 150, 756 141, 564 287, 575 147, 620 139, 955 4, 745 3, 136 1, 609	299, 315 154, 887 144, 428 294, 354 151, 574 142, 780 4, 961 3, 313 1, 648	303, 373 160, 100 148, 273 303, 160 156, 583 146, 572 5, 213 3, 512 1, 701	316, 376 164, 794 161, 581 310, 937 161, 192 149, 836 5, 433 3, 692 1, 746

STATES AND EACH STATE, 1900-1940—Continued

1906	1907 -	1908	1909	1910	1911	1912	1913	Line No.
492, 269	505, 258	518, 933	532, 050	544, 891	555, 840	566, 789	577, 738	1
244, 033	250, 851	257, 998	264, 839	271, 434	276, 732	281, 968	287, 176	2
248, 236	254, 407	260, 935	267, 211	273, 457	279, 108	284, 821	290, 562	3
482, 496	495, 361	508, 950	521, 995	534, 763	545, 618	556, 388	567, 291	4
239, 178	245, 924	253, 015	259, 808	266, 353	- 271, 583	276, 712	281, 875	5
243, 318	240, 437	255, 935	262, 187	268, 410	274, 035	279, 676	285, 416	6
9, 773	9, 897	9, 983	10, 055	10, 128	10, 222	10, 401	10, 447	7
4, 855	4, 927	4, 983	5, 031	5, 081	5, 149	5, 256	5, 301	8
4, 918	4, 970	5, 000	5, 024	5, 047	5, 073	5, 145	5, 146	9
1, 450, 715	1, 468, 082	1, 485, 229	1, 502, 156	1, 522, 996	1, 548, 475	1, 571, 944	1, 598, 664	10
718, 752	727, 071	736, 274	745, 059	755, 951	770, 173	783, 112	797, 925	11
731, 963	741, 011	748, 955	757, 097	767, 045	778, 302	788, 832	800, 739	12
630, 259	641, 322	655, 147	668, 889	684, 549	704, 460	723, 263	744, 448	13
318, 364	324, 073	331, 233	338, 292	346, 531	357, 867	368, 398	380, 404	14
311, 905	317, 249	323, 914	330, 597	338, 018	346, 593	354, 865	364, 044	15
820, 466	826, 760	830, 082	833, 267	838, 447	844, 015	848, 681	854, 216	16
400, 398	402, 998	405, 041	406, 767	409, 420	412, 306	414, 714	417, 521	17
420, 058	423, 762	425, 041	426, 500	429, 027	431, 709	433, 967	436, 695	18
476, 600 258, 162 218, 438 457, 601 248, 687 208, 914 18, 999 0, 475 9, 524	498, 322 270, 198 228, 124 479, 161 260, 605 218, 556 19, 161 9, 593 9, 568	526, 669 285, 753 240, 916 507, 177 275, 965 231, 212 19, 492 9, 788 9, 704	552, 803 300, 122 252, 681 533, 179 290, 236 242, 943 19, 624 9, 886 9, 738	590, 499 320, 523 269, 976 570, 267 310, 301 259, 966 20, 232 10, 222 10, 010	602, 403 326, 179 276, 224 582, 281 315, 994 266, 287 20, 122 10, 185 9, 937	592, 260 319, 872 272, 388 572, 971 310, 092 262, 879 19, 289 9, 780 9, 509	583, 881 314, 459 269, 422 565, 357 305, 051 260, 306 18, 524 9, 408	19 20 21 22 23 24 25 26 27
2, 135, 881	2, 135, 869	2, 163, 537	2, 176, 810	2, 191, 221	2, 197, 159	2, 218, 036	2, 257, 059	28
1, 078, 320	1, 078, 232	1, 092, 627	1, 099, 462	1, 106, 747	1, 109, 912	1, 120, 370	1, 139, 834	29
1, 057, 511	1, 057, 637	1, 070, 910	1, 077, 348	1, 084, 474	1, 087, 247	1, 097, 666	1, 117, 225	30
1, 653, 162	1, 657, 100	1, 684, 660	1, 700, 965	1, 717, 988	1, 729, 259	1, 752, 118	1, 789, 808	31
839, 896	842, 026	856, 140	864, 393	872, 926	878, 689	890, 107	908, 917	32
813, 266	815, 074	828, 520	836, 572	845, 062	850, 570	862, 011	880, 891	33
482, 669	478, 769	478, 877	475, 845	473, 233	467, 900	465, 918	467, 251	34
238, 424	236, 206	236, 487	235, 069	233, 821	231, 223	230, 263	230, 917	35
244, 245	242, 563	242, 390	240, 776	239, 412	236, 677	235, 655	236, 334	36
3, 546, 430	3, 635, 793	3, 727, 287	3, 820, 911	3, 921, 806	4, 015, 910	4, 106, 536	4, 207, 423	37
1, 835, 390	1, 881, 138	1, 929, 707	1, 978, 441	2, 030, 815	2, 080, 358	2, 127, 706	2, 180, 034	38
1, 711, 040	1, 754, 655	1, 797, 580	1, 842, 470	1, 890, 991	1, 935, 552	1, 978, 830	2, 027, 389	39
2, 881, 104	2, 961, 104	3, 047, 567	3, 134, 996	3, 227, 908,	3, 315, 414	3, 399, 901	3, 493, 648	40
1, 503, 121	1, 544, 897	1, 589, 986	1, 635, 330	1, 683, 470	1, 729, 492	1, 773, 579	1, 822, 164	41
1, 377, 983	1, 416, 207	1, 457, 581	1, 499, 666	1, 544, 438	1, 585, 922	1, 626, 322	1, 671, 484	42
605, 326	674, 689	679, 720	685, 915	693, 898	700, 496	706, 635	713, 775	43
332, 269	336, 241	339, 721	343, 111	347, 345	350, 866	354, 127	357, 870	44
333, 057	338, 448	339, 999	342, 804	346, 553	349, 630	352, 508	355, 905	45
327, 420	338, 715	351, 110	362, 781	376, 525	387, 499	398, 755	410, 426	46
171, 032	177, 432	184, 403	190, 970	198, 471	203, 875	209, 404	215, 082	47
156, 388	161, 283	166, 707	171, 811	178, 054	183, 624	- 189, 351	195, 344	48
321, 713	332, 725	344, 841	356, 250	369, 722	380, 593	391, 729	403, 300	49
167, 127	173, 306	180, 054	186, 413	193, 710	199, 087	204, 577	210, 231	50
154, 586	159, 419	164, 787	169, 837	176, 012	181, 506	187, 152	193, 069	51
5, 707	5, 990	6, 269	6, 531	6, 803	6, 906	7, 026	7, 126	52
3, 905	4, 126	4, 349	4, 557	4, 761	4, 788	- 4, 827	4, 851	53
1, 802	1, 864	1, 920	1, 974	2, 042	2, 118	2, 199	2, 275	54

TABLE I.—POPULATION BY RACE AND SEX: UNITED

Line No.	AREA, RACE, AND SEX	1900	1901	1902	1903	1904	1905
	Vermont						
1 2 3 4 5 6 7 8 9	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fema	343, 069 1	347, 081 176, 933 170, 148 346, 117 176, 355 169, 762 964 578 386	348, 821 177, 903 170, 913 347, 774 177, 258 170, 516 1, 047 650 397	350, 252 178, 753 171, 499 349, 123 178, 031 171, 092 1, 129 722 407	352, 553 180, 056 172, 497 351, 341 179, 261 172, 080 1, 212 795 417	354, 378 181, 070 173, 303 353, 033 180, 202 172, 281 1, 205 868 427
	Virginia						
10 11 12 13 14 15 16 17	All races_Both sexes_Male	927, 608 930, 280 1, 195, 839 603, 365 592, 474	1, 886, 603 942, 177 944, 426 1, 220, 917 616, 233 604, 684 665, 686 325, 944 339, 742	1, 893, 731 945, 928 947, 803 1, 229, 980 620, 977 609, 003 663, 751 324, 951 338, 800	1, 890, 324 944, 607 945, 717 1, 232, 827 622, 683 610, 144 657, 497 321, 924 335, 573	1, 888, 593 944, 384 944, 209 1, 236, 758 625, 006 611, 752 651, 835 319, 378 332, 457	1, 017, 443 959, 483 957, 960 1, 261, 591 638, 037 623, 554 655, 852 321, 446 334, 406
	Washington						
19 20 21 22 23 24 25 26 27	All races_Both sexes	306	583, 423 341, 115 242, 308 560, 548 324, 855 235, 693 22, 875 16, 260 6, 615	651, 492 379, 802 271, 690 627, 214 362, 576 264, 638 24, 278 17, 226 7, 052	719, 418 418, 432 300, 986 693, 791 400, 278 293, 513 25, 627 18, 154 7, 473	782, 013 454, 011 328, 002 755, 224 435, 056 320, 168 26, 789 18, 955 7, 834	842,158 488,249 353,909 814,332 468,588 345,744 27,826 19,661 8,165
	West Virginia					·	
28 29 30 31 32 33 34 35 36	All races_Both sexes_Male_Female	499, 540 459, 942	971, 562 506, 559 465, 003 926, 492 480, 536 445, 956 45, 070 26, 023 19, 047	999, 609 521, 879 477, 730 952, 192 494, 568 457, 624 47, 417 27, 311 20, 106	1, 036, 549 541, 930 494, 619 986, 418 513, 114 473, 304 50, 131 28, 816 21, 315	1, 064, 457 557, 343 507, 114 1, 012, 032 527, 253 484, 779 52, 425 30, 090 22, 335	1, 093, 511 573, 458 520, 053 1, 038, 822 542, 122 406, 700 54, 689 31, 336 23, 353
	Wisconsin						
37 38 39 40 41 42 43 44 45	All races. Both sexes.  Male. Female WhiteBoth sexes. Male Female All otherBoth sexes Male Female	1,068,688 1,003,008 2,060,546	2, 109, 457 1, 038, 457 1, 021, 000 2, 098, 030 1, 032, 366 1, 015, 664 11, 427 6, 091 5, 336	2, 141, 004 1, 104, 965 1, 036, 039 2, 129, 283 1, 098, 737 1, 030, 546 11, 721 6, 223 5, 493	2, 170, 607 1, 120, 646 1, 049, 961 2, 158, 619 1, 114, 295 1, 044, 324 11, 938 6, 351 5, 637	2, 201, 529 1, 137, 154 1, 064, 375 2, 189, 268 1, 130, 674 1, 053, 594 12, 261 6, 430 5, 781	2, 231, 456 1, 153, 386 1, 078, 070 2, 218, 919 1, 146, 777 1, 072, 142 12, 537 6, 600 5, 923
]	Wyoming	00.000	00.000	407	****	****	110 505
46 47 48 49 50 51 52 53	All races Both sexes.  Male Female White Both sexes. Male Female All other Both sexes. Male Female Female	34, 545 89, 530	99, 871 62, 766 37, 105 96, 099 60, 189 35, 910 3, 772 2, 577 1, 195	105, 126 66, 049 39, 077 101, 126 63, 281 37, 845 4, 000 2, 768 1, 232	107, 657 67, 628 40, 029 103, 538 64, 745 38, 793 4, 119 2, 883 1, 236	110, 889 69, 654 41, 235 106, 622 66, 636 39, 986 4, 267 3, 018 1, 249	113, 604 71, 613 42, 331 160, 505 63, 473 41, 122 4, 300 3, 140 1, 209

STATES AND EACH STATE, 1900-1940-Continued

1906	1907	1908	1909	1910	1911	1912	1913	Line No.
355, 419 181, 815 173, 604 354, 046 180, 877 173, 169 1, 373 938 435	354, 572 181, 535 173, 037 353, 122 180, 528 172, 594 1, 450 1, 007 443	354, 270 181, 517 172, 753 352, 748 180, 444 172, 304 1, 522 1, 073 449	355, 815 182, 425 173, 390 354, 214 181, 281 172, 933 1, 601 1, 144 457	356, 813 183, 006 173, 807 355, 176 181, 827 173, 349 1, 637 1, 179 458	358, 324 183, 708 174, 616 356, 789 182, 611 174, 178 1, 535 1, 097 438	359, 329 184, 140, 175, 189 357, 888 183, 121 174, 767 1, 441 1, 019 422	361, 035 184, 872 176, 163 359, 704 183, 942 175, 762 1, 331 930 401	1 2 3 4 5 6 7 8
1, 941, 658	1, 952, 090	1, 994, 384	2, 038, 295	2, 070, 999	2, 091, 652	2, 122, 473	2, 175, 953	10
972, 260	977, 877	1, 000, 226	1, 023, 094	1, 040, 472	1, 052, 864	1, 070, 086	1, 098, 704	11
• 969, 398	974, 213	994, 158	1, 015, 201	1, 030, 527	1, 038, 788	1, 052, 387	1, 077, 249	12
1, 233, 413	1, 295, 408	1, 331, 375	1, 368, 543	1, 397, 941	1, 419, 625	1, 447, 998	1, 490, 952	13
649, 361	655, 790	674, 365	693, 446	708, 774	721, 260	736, 890	759, 867	14
634, 052	639, 618	657, 010	675, 097	689, 167	698, 365	711, 108	731, 085	15
658, 245	656, 682	663, 009	669, 752	673, 058	672, 027	674, 475	685, 001	16
322, 899	322, 087	325, 861	329, 648	331, 698	331, 604	333, 196	338, 837	17
335, 346	334, 595	337, 148	340, 104	341, 360	340, 423	341, 279	346, 164	18
903, 685 523, 203 380, 482 874, 788 502, 801 371, 987 28, 897 20, 402 8, 495	966, 575 559, 012 407, 563 936, 534 537, 831 398, 703 30, 041 21, 181 8, 860	1, 027, 843 593, 936 433, 907 996, 802 572, 036 424, 766 31, 041 21, 900 9, 141	1, 091, 119 629, 845 461, 274 1, 059, 104 607, 275 451, 829 32, 015 22, 570 9, 445	1, 148, 078 661, 263 486, 815 1, 115, 118 638, 101 477, 017 32, 960 23, 162 9, 798		1, 183, 765 672, 760 511, 005 1, 150, 431 649, 929 500, 502 33, 334 22, 831 10, 503		19 20 21 22 23 24 25 26 27
1, 121, 992	1, 148, 602	1, 173, 561	1, 202, 612	1, 231, 202	1, 265, 792	1, 291, 133	1, 317, 281	28
589, 163	603, 923	617, 841	633, 813	649, 187	666, 735	679, 320	692, 127	29
532, 830	544, 679	555, 720	568, 799	582, 015	599, 057	611, 813	625, 154	30
1, 065, 096	1, 089, 525	1, 112, 682	1, 139, 723	1, 166, 212	1, 198, 147	1, 221, 308	1, 245, 309	31
556, 584	570, 169	583, 054	597, 889	612, 119	628, 361	639, 912	651, 705	32
508, 512	519, 356	529, 628	541, 834	554, 093	569, 786	581, 396	593, 604	33
56, 896	59, 077	60, 879	62, 889	64, 990	67, 645	69, 825	71, 972	34
32, 569	33, 754	34, 787	35, 924	37, 068	38, 374	39, 408	40, 422	35
24, 327	25, 323	26, 092	26, 965	27, 922	29, 271	30, 417	31, 550	36
2, 249, 703	2, 267, 648	2, 292, 381	2, 317, 381	.2, 345, 117	2, 369, 087	2, 407, 408	2, 437, 671	37
1, 163, 282	1, 173, 188	1, 186, 662	1, 199, 930	1, 214, 519	1, 227, 070	1, 246, 935	1, 262, 220	38
1, 086, 421	1, 094, 460	1, 105, 719	1, 117, 451	1, 130, 598	1, 142, 017	1, 160, 473	1, 175, 451	39
2, 237, 022	2, 254, 780	2, 79, 346	2, 304, 203	2, 331, 765	2, 355, 639	2, 393, 758	2, 423, 913	40
1, 156, 610	1, 166, 438	1, 179, 822	1, 193, 028	1, 207, 530	1, 220, 000	1, 239, 729	1, 254, 928	41
1, 080, 412	1, 088, 342	1, 099, 524	1, 111, 175	1, 124, 235	1, 135, 639	1, 154, 029	1, 168, 985	42
12, 681	12, 868	13, 035	13, 178	13, 352	13, 448	13, 650	13, 758	43
6, 672	6, 750	6, 840	6, 902	6, 989	7, 070	7, 206	7, 292	44
6, 009	6, 118	6, 195	6, 276	6, 363	6, 378	6, 444	6, 466	45
117, 879 74, 048 43, 831 113, 319 70, 765 42, 554 4, 550 3, 283 1, 277	124, 618	132, 845	140, 547	147, 176	150, 459	152, 663	157, 355	46
	78, 284	83, 452	88, 279	92, 178	93, 067	93, 312	95, 076	47
	46, 334	49, 393	52, 268	54, 998	57, 392	59, 351	62, 279	48
	119, 782	127, 697	135, 109	141, 556	145, 055	147, 502	152, 352	49
	74, 778	79, 691	84, 279	88, 031	89, 108	89, 560	91, 469	50
	45, 004	48, 006	50, 830	53, 525	55, 947	57, 942	60, 883	51
	4, 836	5, 148	5, 438	5, 620	5, 404	5, 161	5, 003	52
	3, 506	3, 761	4, 000	4, 147	3, 959	3, 752	3, 607	53
	1, 330	1, 387	1, 438	1, 473	1, 445	1, 409	1, 396	54

TABLE I.—POPULATION BY RACE AND SEX: UNITED

				[Estimated as of July 1 for 1900–193				
Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919	
	United States				,			
1 2 3 4 5 6 7 8	All races. Both sexes.  Male. Female  White Both sexes. Male. Female  All other. Both sexes. Male Female	99, 117, 567 50, 888, 632 48, 228, 935 88, 482, 601 45, 535, 100 42, 947, 501 10, 634, 966 5, 353, 532	100, 549, 013 51, 571, 187 48, 977, 826 89, 849, 643 46, 186, 211 43, 663, 432 10, 699, 370 5, 384, 976 5, 314, 394	101, 965, 984 52, 237, 810 49, 728, 174 91, 202, 174 46, 821, 896 44, 380, 278 10, 763, 810 5, 415, 914 5, 347, 896	103, 265, 913 52, 785, 589 50, 480, 324 92, 437, 166 47, 339, 431 45, 097, 735 10, 828, 747 5, 446, 158 5, 382, 589	51,968,764 51,234,037 92,353,339 46,538,289 45,815,050 10,849,462 5,430,475	104, 512, 110 53, 106, 878 51, 405, 232 93, 681, 164 47, 672, 374 46, 003, 790 10, 830, 946 5, 434, 504	
9		=5, 281, 434 ===================================	5, 314, 394	5, 347, 896	5, 382, 589	5, 418, 987	5, 396, 442	
10 11 12 13 14 15 16 17	Alabama  All races_Both sexes_ Male Fernale White_Both sexes_ Male Fernale All other_Both sexes_ Male Fernale Fernale	1,174,959 1,160,815 1 394 510	2, 345, 362 1, 177, 984 1, 167, 378 1, 409, 765 718, 505 691, 260 935, 597 459, 479 476, 118	2, 358, 862 1, 185, 002 1, 173, 860 1, 427, 985 728, 326 699, 659 930, 877 456, 676 474, 201	2, 361, 376 1, 181, 782 1, 179, 594 1, 434, 635 727, 887 706, 748 .926, 741 453, 895 472, 846	2, 343, 171 1, 155, 843 1, 187, 323 1, 426, 463 711, 641 714, 822 916, 708 444, 202 472, 506	2, 336, 836 1, 161, 868 1, 175, 018 1, 432, 484 720, 555 711, 929 904, 402 441, 313 463, 039	
	Arizona	410,001	770,110	474, 201	412,040	412,000	403,050	
19 20 21 22 23 24 25 26 27	All races_Both sexes_ Male Female White_Both sexes_ Male Female All other_Both sexes_ Male Female	217 307	263, 157 147, 500 115, 657 226, 787 127, 255 99, 532 36, 370 20, 245 16, 125	282, 365 157, 524 124, 841 244, 182 136, 161 108, 021 38, 183 21, 363 16, 820	310, 517 175,719 134, 768 268, 678 151, 531 117, 147 41, 839 24, 188 17, 651	320, 062 178, 437 141, 625 277, 041 153, 488 123, 553 43, 021 24, 949 18, 072	323, 915 182, 558 146, 317 284, 199 156, 045 128, 154 44, 716 26, 553 18, 163	
	Arkansas							
28 29 30 31 32 33 34 35	All races. Both sexes. Male. Female. Both sexes. Male. Female. All other. Both sexes. Male. Female.	868,066 820,430 1,226,094	1,702,179 873,939 828,240 1,237,911 640,200 597,711 464,268 233,739 230,529	1, 718, 537 882, 185 836, 352 1, 252, 015 647, 445 604, 570 466, 522 234, 740 231, 782	1, 736, 684 889, 061 847, 623 1, 265, 276 652, 137 613, 139 471, 408 236, 924 234, 484	1,749,089 889,062 860,027 1,268,838 646,426 622,412 480,251 242,636 237,615	1,741,905 886,755 855,150 1,269,954 650,068 619,886 471,951 236,687 235,264	
	California							
37 38 39 40 41 42 43 44 45	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All otherBoth sexes. Male Female Female	1, 593, 429 1, 340, 360	3, 008, 005 1, 624, 458 1, 383, 547 2, 866, 779 1, 527, 367 1, 339, 412 141, 226 97, 091 44, 135	3, 070, 718 1, 652, 631 1, 418, 087 2, 930, 378 1, 557, 301 1, 373, 077 140, 340 95, 330 45, 010	3, 170, 556 1, 700, 929 1, 469, 627 3, 022, 730 1, 602, 669 1, 420, 061 147, 826 98, 260 49, 566	3, 262, 259 1, 733, 869 1, 528, 396 3, 107, 453 1, 632, 901 1, 474, 462 154, 806 100, 878 53, 928	3, 338, 816 1, 766, 183 1, 572, 628 3, 177, 487 1, 662, 001 1, 515, 486 161, 329 104, 187 67, 142	
	Colorado							
46 47 48 49 50 51 52 53 54	All races_Both sexes_Male	846, 210 451, 011 395, 199 831, 105 442, 367 388, 738 15, 105 8, 644 6, 461	868, 146 460, 979 407, 167 853, 096 452, 417 400, 679 15, 050 8, 562 6, 488	91, 746 .72, 590 419, 156 876, 913 464, 157 412, 756 14, 833 8, 433 6, 400	909, 969 481, 107 428, 862 894, 677 472, 546 422, 131 15, 292 8, 561 6, 731	905, 915 463, 908 442, 007 890, 305 455, 334 434, 971 15, 610 8, 574 7, 036	933, 300 490, 102 448, 103 922, 366 481, 303 441, 003 16, 934 8, 799 7, 135	
55	- All races_Both sexes_	1, 232, 987	1, 258, 273	1, 293, 845	1, 327, 498	1, 329, 415	1, 359, 373	
56 57	Male	1, 232, 987 623, 514 609, 473	1, 258, 273 636, 183 622, 090	1, 293, 845 653, 558 640, 287	1, 327, 498 667, 111 660, 387	1, 329, 415 650, 761 678, 654	1, 359, 373 679, 749 679, 624	

STATES AND EACH STATE, 1900-1940—Continued

•	1920	1921	1922	1923	1924	1925	1926	1927	Line No.
	106, 466, 420	108, 541, 489	110, 054, 778	111, 949, 945	114, 113, 463	115, 831, 963	117, 399, 225	119, 038, 062	1
	54, 295, 093	55, 291, 917	55, 890, 766	56, 863, 867	57, 987, 433	58, 819, 880	59, 590, 467	60, 401, 813	2
	52, 171, 327	53, 249, 572	54, 164, 012	55, 086, 078	56, 126, 030	57, 012, 083	57, 808, 758	58, 636, 249	3
	95, 511, 330	97, 417, 259	98, 767, 999	100, 511, 486	102, 512, 812	104, 064, 679	105, 468, 958	106, 938, 835	4
	48, 790, 027	49, 706, 983	50, 229, 400	51, 131, 477	52, 178, 715	52, 932, 716	53, 628, 143	54, 360, 438	5
	46, 721, 303	47, 710, 276	48, 538, 599	49, 380, 009	50, 334, 097	51, 131, 963	51, 840, 815	52, 578, 401	6
	10, 955, 090	11, 124, 230	11, 286, 779	11, 438, 459	11, 600, 651	11, 767, 284	11, 930, 267	12, 099, 227	7
	5, 505, 066	5, 534, 934	5, 661, 366	5, 732, 390	5, 808, 718	5, 887, 164	5, 962, 324	6, 041, 379	8
	5, 450, 024	5, 539, 296	5, 625, 413	5, 706, 069	5, 791, 933	5, 880, 120	5, 967, 943	6, 057, 848	9
	2, 358, 912	2, 402, 471	2, 433, 744	2, 464, 125	2, 501, 188	2, 533, 975	2, 567, 284	2, 608, 542	10
	1, 179, 495	1, 201, 360	1, 212, 917	1, 231, 486	1, 250, 405	1, 261, 851	1, 280, 552	1, 303, 849	11
	1, 179, 497	1, 201, 111	1, 220, 827	1, 232, 639	1, 250, 783	1, 272, 124	1, 286, 732	1, 304, 693	12
	1, 459, 305	1, 495, 471	1, 520, 080	1, 549, 436	1, 580, 679	1, 601, 973	1, 627, 091	1, 668, 069	13
	740, 098	758, 781	767, 355	785, 813	802, 286	810, 020	823, 959	847, 165	14
	719, 209	736, 690	752, 725	763, 623	778, 393	791, 953	803, 132	820, 904	15
	899, 607	907,000	913, 664	914, 689	920, 509	932, 002	940, 193	940, 473	16
	439, 399	442, 579	445, 562	445, 673	448, 119	451, 831	456, 593	456, 684	17
	460, 208	464, 421	468, 102	469, 016	472, 390	480, 171	483, 600	483, 789	18
	339, 548 186, 216 153, 332 206, 185 161, 659 134, 526 43, 363 24, 557 18, 806	350, 964 191, 671 159, 293 306, 131 166, 448 139, 683 44, 833 25, 223 19, 610	1	370, 942 201, 022 169, 920 323, 417 174, 596 148, 821 47, 525 26, 426 21, 099	382, 355 206, 705 175, 650 333, 320 179, 590 153, 730 49, 035 27, 115 21, 920	392, 926 212, 059 180, 867 343, 446 184, 715 168, 731 49, 480 27, 344 22, 136	403, 317 216, 493 186, 824 351, 655 188, 214 163, 441 51, 662 28, 279 23, 383	413, 830 221, 888 191, 942 360, 408 192, 782 167, 626 53, 422 29, 106 24, 316	19 20 21 22 23 24 25 26 27
	1, 756, 378 897, 661 858, 717 1, 284, 989 661, 133 623, 856 471, 389 236, 528 234, 861	1, 768, 970 903, 594 865, 376 1, 297, 479 667, 326 630, 153 471, 491 236, 268 235, 223	1, 772, 263 902, 936 869, 327 1, 301, 080 667, 049 634, 031 471, 183 235, 887 235, 296	1, 783, 618 909, 743 873, 875 1, 313, 329 674, 593 638, 736 470, 289 235, 139	1, 799, 550 918, 031 881, 519 1, 327, 744 682, 413 645, 331 471, 806 235, 618 236, 188	1, 812, 475 922, 741 889, 734 1, 332, 709 683, 419 649, 290 479, 766 239, 322 240, 444	1, 825, 576 929, 202 896, 374 1, 342, 235 688, 261 653, 974 483, 341 240, 941 242, 400	1,840,195 937,797 902,398 1,363,655 700,682 662,973 476,540 237,115 239,425	28 29 30 31 32 33 34 35 36
	3, 554, 346	3, 794, 815	3, 990, 767	4, 269, 626	4, 541, 344	4, 730, 097	4, 928, 905	5, 146, 524	37
	1, 878, 725	1, 995, 545	2, 092, 311	2, 235, 245	2, 369, 957	2, 454, 950	2, 569, 825	2, 682, 707	38
	1, 675, 621	1, 799, 270	1, 898, 456	2, 034, 381	2, 171. 387	2, 275, 147	2, 359, 080	2, 463, 817	39
	3, 386, 768	3, 617, 238	3, 802, 445	4, 067, 281	4, 325, 501	4, 504, 857	4, 695, 936	4, 904, 300	40
	1, 772, 097	1, 883, 077	1, 973, 656	2, 108, 368	2, 235, 153	2, 315, 940	2, 425, 074	2, 532, 436	41
	1, 614, 671	1, 734, 161	1, 828, 789	1, 958, 913	2, 090, 348	2, 188, 917	2, 270, 862	2, 371, 864	42
	167, 578	177, 577	188, 322	202, 345	215, 848	225, 240	232, 969	242, 224	43
	106, 628	112, 468	118, 655	126, 877	134, 804	139, 010	144, 751	150, 271	44
	60, 950	65, 109	69, 667	75, 468	81, 039	86, 230	88, 218	91, 953	45
•	937, 445	960, 763	965, 205	983, 710	1, 014, 324	1,019,376	1, 015, 768	1,027,833	46
	491, 130	501, 264	502, 049	510, 926	525, 092	528,090	524, 931	529,801	47
	446, 315	459, 499	463, 156	472, 784	489, 232	491,286	490, 837	498,032	48
	922, 021	945, 089	949, 334	967, 474	997, 547	1,002,805	999, 086	1,010,722	49
	482, 716	492, 760	493, 496	502, 235	516, 166	519,328	516, 139	520,781	50
	439, 305	452, 329	455, 838	465, 239	481, 381	483,477	482, 947	489,941	51
	15, 424	15, 674	15, 871	16, 236	16, 77	16,571	16, 682	17,111	52
	8, 414	8, 504	8, 553	8, 691	8, 926	8,762	8, 792	9,020	53
	7, 010	7, 170	7, 318	7, 545	7, 851	7,809	7, 890	8,091	54
	1, 390, 917	1, 414, 893	1, 431, 440	1, 454, 501	1, 481, 394	1, 505, 926	1, 530, 695	1, 556, 841	55
	700, 498	711, 072	717, 125	728, 753	742, 448	754, 054	765, 921	778, 475	56
	690, 421	703, 821	714, 315	725, 748	738, 946	751, 872	764, 774	778, 366	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

	1	i					
Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919
	Connecticut—Con.						
1 2 3 4 5 6	WhiteBoth sexes Male Female All otherBoth sexes Male Female	1, 214, 543 614, 104 600, 439 18, 444 9, 410 9, 034	1, 239, 181 626, 386 612, 795 19, 092 9, 797 9, 295	1, 273, 972 643, 303 620, 669 19, 873 10, 255 9, 618	1, 306, 853 656, 414 650, 439 20, 645 10, 697 9, 948	1,308,551 640,150 663,401 20,864 10,611 10,253	1, 337, 993 663, 631 669, 367 21, 375 11, 118 10, 267
	Delaware						
7 8 9 10 11 12 13 14 15	All racesBoth sexes Male Female WhiteBoth sexes Male Female All otherBoth sexes Male Female	105, 405 184, 466 94, 193 90, 273 - 31, 250 16, 118	217, 247 111, 032 106, 215 186, 162 94, 989 91, 173 31, 085 16, 043 15, 042	219, 147 112,008 107, 139 138, 198 95, 028 92, 170 30, 949 15, 980 14, 969	221, 631 113, 241 108, 390 190, 665 97, 265 93, 400 30, 966 15, 976 14, 990	220, 186 110, 369 109, 817 189, 840 95, 065 94, 774 30, 346 15, 303 15, 043	221, 323 112, 443 103, 830 101, 487 97, 003 94, 410 29, 841 15, 380 14, 461
	District of Columbia						
16 17 18 19 20 21 22 23 24	All races. Both sexes. Male. Female. Both sexes. Male Female. All other. Both sexes. Male Female. Female.	173, 861 193, 840 268, 928 128, 460	361, 396 170, 282 191, 114 285, 253 125, 996 139, 257 96, 143 44, 286 51, 857	359, 585 168, 846 190, 739 264, 917 125, 143 139, 774 94, 668 43, 703 50, 965	385, 128 181, 801 203, 327 285, 411 135, 504 149, 907 99, 717 46, 297 53, 420	417, 502 196, 228 221, 274 313, 380 149, 331 164, 049 104, 122 46, 897 57, 225	445, 164 208, 983 236, 181 334, 139 167, 952 176, 187 111, 025 51, 031 20, 994
	Florida		. , .	,	,-	,===	
25 26 27 28 29 30 31 32 33	All races Both sexes Male	452, 139 418, 514	921, 632 477, 052 444, 580 584, 193 303, 239 280, 054 337, 439 173, 813 163, 626	923, 713 477, 344 446, 369 591, 796 306, 908 284, 888 331, 917 170, 436 161, 481	894, 933 460, 666 434, 267 577, 958 298, 516 279, 442 316, 975 162, 150 154, 825	865, 400 448, 522 416, 878 569, 485 299, 225 270, 255 295, 915 149, 292 146, 623	897, 765 450, 476 433, 200 594, 391 205, 619 283, 772 303, 374 153, 856 149, 518
	Georgia						
34 35 36 37 38 39 40 41 42	All racesBoth sexesMaleFemale WhiteBoth sexesMaleFemale All otherBoth sexesMaleFemaleFemale	1,392,415	2, 810, 185 1, 407, 936 1, 402, 249 1, 606, 121 815, 868 790, 253 1, 204, 064 592, 068 611, 996	2, 856, 483 1, 431, 974 1, 424, 509 1, 642, 819 835, 672 807, 147 1, 213, 664 596, 302 617, 362	2, 884, 991 1, 449, 495 1, 435, 496 1, 670, 167 853, 476 816, 691 1, 214, 824 596, 019 618, 805	2. 941, 304 1, 497, 244 1, 444, 050 1, 729, 032 904, 479 824, 663 1, 212, 222 592, 765 619, 457	2, 870, 486 1, 430, 560 1, 439, 926 1, 668, 954 842, 270 820, 634 1, 201, 632 533, 208 613, 212
	Idaho						
43 44 45 46 47 48 49 50 51	All races. Both sexes. Male. Female. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female. Female.		394, 230 217, 938 176, 292 387, 809 213, 816 173, 993 6, 421 4, 122 2, 299	405, 494 223, 070 182, 424 399, 093 219, 005 190, 088 6, 401 4, 065 2, 336	412, 572 224, 167 188, 405 406, 176 220, 151 186, 025 6, 396 4, 016 2, 380	404, 737 213, 310 191, 427 393, 480 209, 442 189, 038 6, 257 3, 868 2, 389	424, 393 223, 765 105, 633 418, 177 221, 893 160, 224 6, 216 3, 812 2, 404
	Illinois						ŀ
52 53 54 55 56 57	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female	5 953 472 1	6, 194, 196 3, 175, 052 3, 019, 144 6, 041, 360 3, 094, 711 2, 946, 649	6, 274, 241 3, 211, 999 3, 062, 242 6, 113, 953 3, 127, 876 2, 986, 077	6, 313, 219 3, 216, 931 3, 093, 288 6, 145, 488 3, 129, 102 3, 016, 386	6, 274, 730 3, 160, 391 3, 114, 339 6, 099, 104 3, 068, 287 3, 030, 817	6, 392, 399 3, 245, 993 3, 146, 316 6, 214, 761 3, 163, 439 3, 061, 321

STATES AND EACH STATE, 1900-1940—Continued

1920	1921	1922	1923	1924	1925 -	1926	1927 /	Line No.
1, 368, 692 688, 840 679, 852 22, 225 11, 656 10, 569	1, 391, 978 699, 113 692, 865 22, 915 11, 959 10, 956	1, 407, 677 701, 782 702, 895 23, 763 12, 343 11, 420	1, 429, 930 716, 049 713, 981 24, 571 12, 704 11, 867	1, 455, 997 729, 369 726, 628 25, 397 13, 079 12, 318	1, 480, 022 740, 645 739, 377 25, 904 13, 409 12, 495	1, 503, 686 752, 116 751, 570 27, 009 13, 805 13, 204	1, 529, 024 764, 309 764, 715 27, 817 14, 166 13, 651	1 2 3 4 5
219, 301 111, 896 107, 405 189, 288 96, 363 92, 925 30, 018 15, 533 14, 480	216, 002 111, 246 104, 756 186, 536 95, 972 90, 504 29, 466 15, 274 14, 192	213, 799 108, 708 105, 091 184, 252 93, 374 90, 878 29, 547 15, 334 14, 213	214, 556 109, 195 105, 361 184, 977 93, 825 91, 152 29, 579 15, 370 14, 209	218, 541 110, 799 107, 742 188, 491 95, 172 93, 319 30, 050 15, 627 14, 423	221, 529 112, 986 108, 543 191, 568 97, 438 94, 130 20, 961 15, 548 14, 413	224, 938 114, 568 110, 370 194, 620 98, 791 95, 829 30, 318 15, 777 14, 541	229, 415 117, 054 112, 361 198, 302 100, 848 97, 454 31, 113 16, 206 14, 907	7 8 9 10 11 12 13 14 15
440, 200 205, 376 234, 824 328, 700 163, 371 175, 329 111, 500 52, 005 59, 495	446, 423 207, 958 238, 465 333, 137 155, 032 178, 105 113, 286 52, 926 60, 360	449, 606 209, 899 239, 707 333, 926 155, 777 178, 149 115, 680 54, 122 61, 558	452, 911 212, 079 240, 832 335, 525 157, 092 178, 433 117, 386 54, 987 62, 399	456, 074 214, 136 241, 938 337, 258 158, 390 178, 868 118, 816 55, 746 63, 070	461, 120 215, 834 245, 286 341, 023 159, 358 181, 665 120, 097 56, 476 63, 621		475, 959 226, 206 249, 753 349, 978 166, 875 183, 103 125, 981 59, 331 66, 650	16 17 18 19 20 21 22 23
902, 444 402, 095 470, 349 636, 086 326, 473 309, 613 320, 358 165, 622 160, 736	996, 597 508, 208 488, 389 663, 891 339, 724 324, 167 332, 706 168, 484 164, 222	1, 043, 623 530, 726 512, 897 703, 815 359, 117 344, 698 339, 808 171, 609 168, 199	1, 097, 132 556, 777 540, 355 744, 971 379, 311 365, 660 352, 161 177, 466 174, 695	1, 159, 984 584, 811 575, 173 791, 103 398, 869 392, 234 368, 881 185, 942 182, 939	1, 263, 549 639, 169 624, 380 869, 398 441, 772 427, 626 394, 151 197, 397 196, 754	1, 367, 730 691, 184 676, 546 953, 175 483, 159 470, 016 414, 555 208, 025 206, 530	1, 417, 633 717, 509 700, 124 990, 760 503, 624 487, 136 426, 873 213, 885 212, 988	25 26 27 28 29 30 31 32 33
2, 026, 323 1, 461, 060 1, 465, 263. 1, 716, 834 869, 134 847, 700 1, 200, 489 501, 926 617, 563	2, 964, 594 1, 479, 594 1, 485, 000 1, 756, 482 889, 448 867, 034 1, 208, 112 590, 146 617, 966	2, 964, 937 1, 475, 378 1, 489, 559 1, 765, 473 890, 782 874, 691 1, 199, 464 584, 596 614, 868	2, 954, 242 1, 468, 187 1, 486, 055 1, 771, 030 892, 739 878, 291 1, 183, 212 575, 448 607, 764	2, 920, 184 1, 450, 602 1, 469, 582 1, 760, 844 887, 856 872, 988 1, 159, 340 562, 746 596, 594	2, 883, 232 1, 433, 386 1, 449, 846 1, 747, 151 881, 180 865, 971 1, 136, 081 552, 206 583, 875	2, 868, 724 1, 423, 864 1, 444, 860 1, 751, 209 882, 707 868, 502 1, 117, 515 541, 157 576, 358	2, 890, 751 1, 434, 238 1, 456, 513 1, 778, 913 896, 458 882, 455 1, 111, 838 537, 780 574, 058	34 36 37 38 38 39 40 41
432, 711 234, 185 198, 526 426, 525 230, 421 196, 104 6, 186 3, 764 2, 422	434, 995 234, 949 200, 046 428, 811 231, 216 197, 505 6, 184 3, 733 2, 451	436, 029 235, 271 200, 758 429, 824 231, 554 198, 270 6, 205 3, 717 2, 488	435, 630 234, 696 200, 934 429, 439 231, 017 198, 422 6, 191 3, 679 2, 512	433, 938 233, 437 200, 501 427, 771 229, 801 197, 970 6, 167 3, 636 2, 531	436, 041 234, 537 201, 504 429, 953 230, 970 198, 974 6, 088 3, 558 2, 530	440, 976 236, 503 204, 473 434, 860 232, 951 - 201, 909 6, 116 3, 552 - 2, 564	446, 932 239, 621 207, 311 440, 716 236, 039 204, 677 6, 216 3, 582 2, 634	43 44 44 44 45 45 55
6, 662, 711 3, 394, 808 3, 267, 903 6, 465, 085 3, 201, 820 3, 173, 265	6, 858, 391 3, 492, 946 3, 365, 445 6, 642, 653 3, 381, 013 3, 261, 640		1			7, 394, 540 3, 758, 768 3, 635, 772 7, 110, 869 3, 613, 825 3, 497, 044		1

TABLE I.—POPULATION BY RACE AND SEX: UNITED

Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919
	Illinois—Continued						
1 2 3	All other_Both sexes_ Male Female	145, 119 76, 413 58, 706	152, 836 80, 341 72, 495	160, 288 84, 123 76, 165	167, 731 87, 829 79, 902	175, 626 92, 104 83, 522	177, 558 92, 563 84, 995
	Indiana						
4 5 6 7 8 9 10 11 12	All races. Both sexes.  Male. Female  White. Both sexes.  Male. Female  All other. Both sexes.  Male. Female	1, 362, 066 70, 882	2, 873, 418 1, 468, 503 1, 404, 915 2, 800, 383 1, 430, 598 1, 369, 785 73, 035 37, 905 35, 130	2,896,796 1,478,526 1,418,270 2,821,507 1,439,446 1,382,061 75,289 39,080 36,209	2, 909, 607 1, 481, 073 1, 428, 534 2, 832, 485 1, 441, 065 1, 391, 420 77, 122 40, 008 37, 114	2, 879, 530 1, 429, 872 1, 449, 658 2, 802, 048 1, 390, 708 1, 411, 340 77, 482 39, 164 38, 318	2, 905, 866 1, 467, 749 1, 438, 117 2, 826, 215 1, 426, 607 1, 399, 608 79, 651 41, 142 38, 509
	Iowa	-					
13 14 15 16 17 18 19 20 21	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female.	2, 320, 847	2, 365, 938 1, 214, 909 1, 151, 029 2, 347, 866 1, 205, 093 1, 142, 773 18, 072 9, 816 8, 256	2, 375, 823 1, 218, 873 1, 156, 950 2, 357, 382 1, 208, 876 1, 148, 506 18, 441 9, 997 8, 444	2, 382, 490 1, 216, 450 1, 166, 040 2, 363, 576 1, 206, 225 1, 157, 351 18, 914 10, 225 8, 689	2, 351, 497 1, 184, 001 1, 167, 496 2, 327, 622 1, 169, 009 1, 158, 613 23, 875 14, 992 8, 883	2, 378, 767 1, 210, 534 1, 168, 233 2, 359, 235 1, 200, 033 1, 159, 202 19, 532 10, 501 9, 031
	Kansas						
22 23 24 25 26 27 28. 29 30	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female All other_Both sexes_ Male Female Female	798,329 1 607 190	1, 686, 750 874, 983 811, 767 1, 631, 039 846, 104 784, 935 55, 711 28, 879 26, 832	1,726,966 893,779 833,187 1,669,307 863,936 805,371 57,659 29,843 27,816	1, 748, 488 905, 143 843, 345 1, 689, 935 874, 777 815, 158 58, 553 30, 366 28, 187	1,729,344 871,784 857,560 1,664,267 835,392 828,875 65,077 36,392 28,685	1, 755, 678 899, 400 856, 278 1, 694, 218 867, 755 826, 463 61, 460 31, 645 29, 815
	Kentucky						
31 32 33 34 35 36 37 38 39	All races_Both-sexes_Male	2, 394, 835 1, 217, 857 1, 176, 978 2, 143, 255 1, 091, 211 1, 052, 044 251, 580 126, 646 124, 934	2, 401, 063 1, 221, 327 1, 179, 736 2, 154, 386 1, 097, 128 1, 057, 258 246, 677 124, 199 122, 478	2, 411, 335 1, 225, 344 1, 185, 991 2, 165, 445 1, 101, 593 1, 063, 852 245, 890 123, 751 122, 139	2, 421, 227 1, 226, 931 1, 194, 296 2, 177, 983 1, 104, 686 1, 073, 297 243, 244 122, 245 120, 999	2, 425, 259 1, 207, 526 1, 217, 733 2, 181, 321 1, 084, 972 1, 096, 349 243, 933 122, 554 121, 384	2, 412, 561 1, 220, 915 1, 101, 646 2, 163, 927 1, 698, 592 1, 670, 335 243, 634 122, 323 121, 311
	Louisiana						
40 41 42 43 44 45 46 47 48	All races_Both sexes_Male	1,739,731 879,067 860,664 1,027,160 526,219 500,941 712,571 352,848 359,723	1,754,588 885,365 869,223 1,043,070 533,278 509,792 711,518 352,087 359,431	1, 799, 111 908, 173 890, 938 1, 077, 282 551, 256, 526, 026 721, 829 356, 917 364, 912	1, 795, 265 903, 205 892, 060 1, 079, 071 549, 556 529, 515 716, 194 353, 649 362, 545	1,746,392 874,024 872,368 1,059,963 540,207 519,756 686,429 333,817 352,612	1,766,247 881,728 874,519 1,078,040 548,058 529,982 678,207 333,670 344,537
	Maine					`	
49 50 51 52 53 54 55 56 57	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female All other_Both sexes_ Male Female Female		774, 149 393, 353 380, 796 771, 750 392, 031 379, 719 2, 399 1, 322 1, 077	775, 174 393, 529 381, 645 772; 782 392, 207 380, 575 2, 392 1, 322 1, 070	777, 426 393, 730 383, 696 776, 040 392, 408 382, 632 2, 386 1, 322 1, 064	769, 897 374, 658 385, 239 767, 549 373, 366 324, 183 2, 348 1, 292 1, 056	378, 074 2,304 1,280

STATES AND EACH STATE, 1900-1940—Continued

1920	1921	1922	1923	1924	1925	1926	1927	Line No.
197, 626	215, 738	231, 670	245, 932	261, 432	265, 299	283, 671 ⁻	300, 511	1 2 3
102, 988	_111, 933	119, 845	126, 837	134, 410	136, 116	144, 943	153, 223	
, 94, 638	_103, 805	111, 825	119, 095	127, 022	129, 183	138, 728	147, 288	
2, 947, 132	2, 976, 346	2, 965, 179	3, 042, 179	3, 085, 537	3, 119, 199	3, 147, 654	3, 191, 261	4
1, 498, 163	1, 510, 720	1, 501, 515	1, 541, 667	1, 565, 028	1, 583, 158	1, 596, 272	1, 618, 352	5
1, 448, 979	1, 465, 622	1, 463, 664	1, 500, 512	1, 520, 509	1, 536, 041	1, 551, 382	1, 572, 909	6
2, 864, 481	2, 891, 215	2, 877, 723	2, 950, 331	2, 990, 457	3, 021, 059	3, 046, 728	3, 087, 101	7
1, 455, 202	1, 466, 577	1, 456, 267	1, 494, 253	1, 516, 029	1, 532, 565	1, 544, 441	1, 564, 952	8
1, 409, 279	1, 424, 638	1, 421, 456	1, 456, 078	1, 474, 428	1, 488, 494	1, 502, 287	1, 522, 149	9
82, 651	85, 131	87, 456	91, 848	95, 080	98, 140	100, 926	104, 160	10
42, 951	44, 143	45, 248	47, 414	48, 999	50, 593	51, 831	53, 400	11
39, 700	40, 988	42, 208	44, 434	46, 081	47, 547	49, 095	50, 760	12
2, 400, 368 1, 227, 027 1, 173, 341 2, 380, 709 1, 216, 452 1, 164, 257 19, 659 10, 575 9, 084	2, 407, 343 1, 229, 102 1, 178, 241 2, 387, 885 1, 218, 665 1, 169, 220 10, 438 10, 437 9, 021	2, 428, 414 1, 239, 581 1, 188, 833 2, 408, 959 1, 229, 173 1, 179, 786 19, 455 10, 408 9, 047	2, 425, 047 1, 237, 242 1, 187, 805 2, 405, 744 1, 226, 955 1, 178, 789 19, 303 10, 287 9, 016	2, 420, 018 1, 227, 791 1, 192, 227 2, 400, 851 1, 217, 587 1, 183, 264 19, 167 10, 204 8, 963	2, 426, 692 1, 235, 975 1, 190, 717 2, 407, 259 1, 225, 614 1, 181, 645 10, 361 9, 072	2, 432, 250 1, 238, 480 1, 138, 770 2, 413, 791 1, 228, 724 1, 185, 067 18, 459 9, 756 8, 703	2, 441, 334 1, 243, 863 1, 197, 471 2, 422, 902 1, 234, 152 1, 188, 750 18, 432 9, 711 8, 721	13 14 15 16 17 18 19 20 21
1, 768, 658	1, 778, 513	1,799,317	1, 808, 086	1, 807, 016	1, 824, 867	1, 835, 634	1, 835, 992	22
908, 767	913, 549	921,328	927, 001	928, 268	934, 669	939, 719	938, 272	23
859, 891	864, 964	877,989	881, 085	878, 748	890, 198	895, 915	897, 720	24
1, 708, 391	1, 717, 768	1,737,320	1, 745, 416	1, 744, 327	1, 760, 130	1, 771, 275	1, 771, 257	25
877, 702	882, 230	889,348	894, 670	895, 939	901, 392	906, 523	904, 991	26
830, 639	835, 538	847,972	850, 746	848, 388	858, 738	864, 752	866, 266	27
60, 267	60, 745	61,997	62, 670	62, 689	64, 737	64, 359	64, 735	28
31, 065	31, 319	31,980	32, 331	32, 329	33, 277	33, 196	33, 281	29
29, 202	29, 426	80,017	30, 339	30, 360	31, 460	31, 163	31, 454	30
2, 420, 864 1, 229, 849 1, 191, 015 2, 186, 969 1, 112, 146 1, 074, 823 233, 895 117, 703	2, 436, 096 1, 237, 989 1, 198, 107 2, 204, 787 1, 121, 546 1, 083, 241 231, 309 116, 443 114, 866	2, 449, 636 1, 239, 915 1, 209, 721 2, 219, 531 1, 124, 008 1, 095, 523 230, 105 115, 907 114, 198	2, 480, 470 1, 257, 108 1, 223, 362 2, 250, 575 1, 141, 277 1, 109, 298 229, 895 115, 831 114, 064	2, 530, 915 1, 287, 296 1, 243, 619 2, 300, 586 1, 171, 279 1, 129, 307 230, 329 116, 017 114, 312	2, 520, 313 1, 276, 364 1, 243, 949 2, 290, 231 1, 160, 716 1, 129, 515 230, 082 115, 648 114, 434	2, 544, 806 1, 288, 524 1, 256, 282 2, 319, 423 1, 174, 952 1, 144, 471 225, 383 113, 572 111, 811	2, 551, 488 1, 288, 899 1, 262, 589 2, 328, 417 1, 176, 860 1, 151, 557 223, 071 112, 039 111, 032	31 32 33 34 35 36 37 38 39
1, 813, 408	1, 847, 309	1, 871, 157	1, 902, 865	1, 939, 242	1, 972, 085	2,004,792	2, 038, 851	40
911, 442	927, 409	938, 067	953, 110	971, 247	986, 499	1,003,913	1, 023, 018	41
901, 966	919, 900	933, 090	949, 755	967, 995	985, 586	1,000,879	1, 015, 83, 34	42
1, 104, 887	1, 127, 445	1, 151, 571	1, 173, 714	1, 197, 707	1, 229, 329	1,248,791	1, 280, 348	43
562, 179	572, 837	584, 174	594, 874	607, 203	622, 539,	633,213	651, 127	44
542, 708	554, 608	567, 397	578, 840	590, 504	606, 790	615,578	629, 321	45
708, 521	719, 864	719, 586	729, 151	741, 535	742, 756	756,001	758, 403	46
349, 263	354, 572	353, 893	358, 236	364, 044	363, 960	370,700	371, 891	47
359, 258	365, 292	365, 693	370, 915	377, 491	378, 796	385,301	386, 512	48
771, 288	774, 792	777, 713	781, 038	787, 506	792, 245	792, 683	795, 625	49
390, 478	391, 687	392, 073	393, 976	397, 542	399, 520	399, 742	401, 065	50
380, 810	383, 105	385, 640	387, 062	389, 964	392, 725	392, 941	394, 560	51
768, 974	772, 500	775, 415	778, 748	785, 218	789, 948	790, 421	793, 375	52
389, 184	390, 408	390, 794	392, 705	396, 275	398, 245	398, 496	399, 829	53
379, 790	382, 092	384, 621	386, 043	388, 943	391, 703	391, 925	393, 546	54
22, 314	2, 292	2, 298	2, 290	2, 288	2, 297	2, 262	2, 250	55
1, 294	1, 279	1, 279	1, 271	1, 267	1, 275	1, 246	1, 236	56
1, 020	1, 013	1, 019	1, 019	1, 021	1, 022	1, 016	1, 014	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919
	Maryland					-	
123456789	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Male Male Male Massachusetts	697, 156 691, 453 1, 149, 486 577, 569 571, 917 239, 123	1, 400, 665 705, 049 695, 616 1, 163, 920 586, 095 577, 825 236, 745 118, 954 117, 791	1, 415, 272 710, 604 704, 668 1, 172, 646 588, 679 583, 967 242, 626 121, 925 120, 701	1, 427, 613 717, 036 710, 577 1, 187, 554 595, 924 591, 630 240, 059 121, 112 118, 947	1, 467, 345 745, 135 722, 210 1, 214, 870 615, 082 599, 788 252, 475 130, 053 122, 422	1,446,426 727,433 717,903 1,197,150 601,168 595,982 248,276 126,265 122,011
10	All races Both caves	3 635 7/9	3, 705, 420	2 725 905	2 727 050	9 604 070	a Hor aca
11 12 13 14 15 16 17 18	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female All other_Both sexes_ Male Female	1, 785, 701 1, 846, 047 3, 590, 532 1, 765, 920 1, 824, 612 45, 216 23, 781 21, 435	1, 824, 430 1, 881, 390 3, 659, 063 1, 799, 651 1, 859, 412 46, 357 24, 379 21, 978	3, 725, 895 1, 832, 469 1, 893, 426 3, 679, 067 1, 807, 842 1, 871, 225 46, 828 24, 627 22, 201	3,737,856 1,829,521 1,908,335 3,690,444 1,804,514 1,885,930 47,412 25,007 22,405	3, 694, 870 1, 772, 517 1, 922, 353 3, 645, 503 1, 745, 754 1, 899, 749 49, 367 26, 763 22, 604	3, 785, 369 1, 844, 405 1, 940, 964 3, 737, 638 1, 819, 444 1, 918, 194 47, 731 24, 961 22, 770
	Michigan						
19 20 21 22 23 24 25	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female All other_Both sexes		47. 217	3, 352, 574 1, 757, 257 1, 595, 317 3, 300, 942 1, 728, 093 1, 572, 849 51, 632	3, 451, 229 1, 805, 149 1, 646, 080 3, 395, 006 1, 773, 275 1, 621, 731 56, 223	3, 437, 249 1, 763, 574 1, 673, 675 62, 249	3, 520, 936 1, 840, 237 1, 636, 699 64, 043
26 27	Male Female	42, 906 23, 988 18, 918	26, 546 20, 671	29, 164 22, 468	31, 874 24, 349	35, 914 26, 305	36, 506 27, 537
	Minnesota						
28 29 30 31 32 33 34 35 36	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All other. Both sexes. Male Female	2, 234, 056 1, 182, 106 1, 051, 950 2, 216, 901 1, 172, 736 1, 044, 165 17, 155 9, 370 7, 785	2, 273, 393 1, 202, 250 1, 071, 143 2, 255, 630 1, 192, 577 1, 063, 053 17, 763 9, 673 8, 090	2,307,972 1,215,119 1,092,853 2,289,834 1,205,273 1,084,561 18,138 9,846 8,292	2, 328, 654 1, 221, 847 1, 106, 807 2, 310, 572 1, 212, 050 1, 093, 522 18, 082 9, 797 8, 285	2, 291, 302. 1, 166, 292 1, 125, 010 2, 273, 503 1, 156, 757 1, 116, 746 17, 799 9, 535 8, 264	2,346,306 1,216,504 1,129,802 2,323,843 1,207,236 1,121,607 17,463 9,263 8,195
	Mississippi ·						
37 38 39 40 41 42 43 44 45	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female.	1, 831, 903 925, 554 906, 349 840, 811 432, 500 408, 311 991, 092 493, 054 498, 038	1, 825, 814 920, 766 905, 048 844, 938 433, 104 411, 834 980, 876 487, 662 493, 214	1, 822, 900 919, 695 903, 205 851, 247 436, 968 414, 279 971, 653 482, 727 488, 926	1, 819, 611 913, 366 906, 245 851, 461 432, 957 418, 504 968, 150 480, 409 487, 741	1,813,349 902,558 910,791 855,204 431,875 423,329 953,145 470,683 487,462	1,780,907 900,303 839,512 865,353 442,507 422,761 924,547 457,796 466,751
.	Missouri	İ	·	-			
46 47 48 49 50 51 52 53 54	All racesBoth sexesMaleFemaleWhiteBoth sexesMaleFemaleAll otherBoth sexesMaleFemaleFemale	3, 466, 506 1, 768, 507 1, 697, 999 3, 295, 948 1, 689, 974 1, 614, 974 170, 558 87, 533 83, 025	3, 491, 812 1, 779, 307 1, 712, 505 3, 319, 464 1, 692, 605 1, 628, 605 172, 348 88, 448 83, 900	3, 526, 572 1, 793, 844 1, 732, 728 3, 349, 362 1, 702, 957 1, 646, 405 177, 210 90, 887 86, 323	3, 469, 871 1, 757, 207 1, 712, 664 3, 292, 270 1, 666, 193 1, 626, 077 177, 601 91, 014 86, 587	3, 325, 054 1, 648, 346 1, 676, 708 3, 152, 222 1, 561, 837 1, 590, 335 172, 832 86, 459 86, 373	3, 371, 233 1, 696, 862 1, 674, 371 3, 197, 339 1, 689, 666 1, 589, 323 173, 844 88, 796 85, 048
	Montana				_		
55 56 57	All races_Both sexes_ Male Female	452, 256 259, 686, 192, 570	468, 940 266, 426 202, 514	487, 067 274, 419 212, 648	504, 851 280, 721 224, 130	500, 949 264, 826 236, 123	533, 957 290, 097 243, 860

## STATES AND EACH STATE, 1900-1940—Continued

1920	1921	1922	1923	1924 ,	1925	1926	1927	Line No.
1, 463, 521 737, 175 726, 346 1, 217, 147 612, 425 604, 722 246, 374 124, 750 121, 624	1, 492, 396 748, 808 743, 588 1, 242, 928 622, 387 620, 541 249, 468 126, 421 123, 047	1, 509, 098 757, 601 751, 497 1, 254, 502 628, 662 625, 840 254, 596 128, 939 125, 657	1, 521, 435 764, 325 757, 110 1, 263, 449 633, 757 629, 692 257, 986 130, 568 127, 418	1, 536, 824 770, 924 765, 900 1, 275, 312 638, 577 636, 735 261, 512 132, 347 129, 165	1, 555, 555 784, 259 771, 296 1, 293, 510 651, 036 642, 474 262, 045 133, 223 128, 822	1, 575, 722 793, 241 782, 481 1, 308, 889 657, 831 651, 008 266, 833 135, 360 131, 473	1, 598, 798 806, 552 792, 246 1, 329, 168 669, 495 659, 673 269, 630 137, 057 132, 573	1 2 3 4 5 6 7 8
3, 882, 362	3, 951, 242	4, 009, 905	4, 056, 778	4, 101, 650	4, 154, 128	4, 193, 578	4, 223, 395	10
1, 905, 119	1, 935, 671	1, 958, 962	1, 982, 830	2, 006, 090	2, 030, 847	2, 049, 031	2, 062, 818	11
1, 977, 243	2, 015, 571	2, 050, 943	2, 073, 948	2, 095, 560	2, 123, 281	2, 144, 547	2, 160, 577	12
3, 833, 162	3, 901, 225	3, 958, 585	4, 004, 623	4, 048, 785	4, 100, 284	4, 139, 185	4, 168, 496	13
1, 879, 214	1, 909, 377	1, 932, 028	1, 955, 507	1, 978, 432	2, 002, 672	2, 020, 657	2, 034, 224	14
1, 953, 948	1, 991, 848	2, 026, 557	2, 049, 116	2, 070, 353	2, 097, 612	2, 118, 528	2, 134, 272	15
49, 200	50, 017	51, 320	52, 155	52, 865	53, 844	54, 393	54, 899	16
25, 905	26, 294	26, 934	27, 323	27, 658	28, 175	28, 374	28, 594	17
23, 295	23, 723	24, 386	24, 832	25, 207	25, 669	26, 019	26, 305	18
3, 723, 240	3, 872, 409	3, 942, 499	4, 063, 360	4, 214, 061	4, 330, 977	4, 450, 757	4, 589, 400	19°
1, 956, 940	2, 030, 710	2, 060, 798	2, 123, 956	2, 203, 123	2, 267, 995	2, 323, 381	2, 394, 287	20°
1, 766, 300	1, 841, 699	1, 881, 701	1, 939, 404	2, 010, 938	2, 062, 982	2, 127, 376	2, 195, 113	21°
3, 651, 242	3, 789, 311	3, 849, 024	3, 958, 919	4, 098, 036	4, 210, 797	4, 313, 131	4, 440, 477	22°
1, 916, 105	1, 984, 258	2, 009, 142	2, 066, 778	2, 140, 070	2, 202, 254	2, 249, 458	2, 314, 676	23°
1, 735, 137	1, 805, 053	1, 839, 882	1, 892, 141	1, 957, 966	2, 008, 543	2, 063, 673	2, 125, 801	24°
71, 998	83, 098	93, 475	104, 441	116, 025	120, 180	137, 626	148, 923	25°
40, 835	46, 452	51, 656	57, 178	63, 053	65, 741	73, 923	79, 611	26°
31, 163	36, 646	41, 819	47, 263	52, 972	54, 439	63, 703	69, 312	27°
2, 403, 374	2, 433, 612	2, 450, 835	2, 487, 152	2, 520, 938	2, 539, 859	2, 560, 394	2, 588, 469	28
1, 253, 754	1, 267, 843	1, 269, 174	1, 287, 948	1, 308, 396	1, 318, 457	1, 321, 993	1, 333, 099	29
1, 149, 620	1, 165, 769	1, 181, 661	1, 199, 204	1, 212, 542	1, 226, 402	1, 238, 401	1, 255, 370	30
2, 384, 969	2, 414, 885	2, 431, 832	2, 467, 847	2, 501, 489	2, 519, 771	2, 540, 223	2, 567, 785	31
1, 243, 816	1, 257, 745	1, 258, 927	1, 277, 540	1, 297, 927	1, 302, 697	1, 311, 171	1, 322, 040	32
1, 141, 153	1, 157, 140	1, 172, 905	1, 190, 307	1, 203, 562	1, 217, 074	1, 229, 052	1, 245, 745	33
18, 405	18, 727	19, 003	19, 305	19, 449	20, 088	20, 171	20, 684	34
9, 938	10, 098	10, 247	10, 408	10, 469	10, 760	10, 822	11, 059	35
8, 467	8, 629	8, 756	8, 897	8, 980	9, 328	9, 349	9, 625	36
1, 799, 757	1,822,600	1, 836, 135	1, 858, 289	1, 885, 550	1, 910, 013	1, 934, 997	1, 961, 938	37
902, 959	918,688	913, 726	926, 668	939, 469	955, 783	969, 808	987, 252	38
896, 798	903,912	922, 409	931, 621	946, 081	954, 230	965, 189	974, 686	39
856, 490	874,858	873, 246	890, 484	910, 362	930, 638	962, 291	973, 630	40
433, 612	. 448,920	436, 449	446, 903	456, 231	471, 865	488, 596	498, 407	41
420, 878	425,938	436, 797	443, 581	454, 131	458, 773	473, 695	475, 223	42
943, 267	947,742	962, 889	967, 805	975, 188	979, 375	972, 706	988, 308	43
467, 347	469,768	477, 277	479, 765	483, 238	483, 918	481, 212	488, 845	44
475, 920	477,974	485, 612	488, 040	491, 950	495, 457	491, 494	499, 463	45
3, 403, 735	3, 429, 488	3, 437, 405	3, 454, 396.	3, 508, 443	3, 526, 435	3, 555, 693	3, 575, 955	46
1, 722, 723	1, 734, 280	1, 736, 716	1, 743, 889	1, 769, 967	1, 778, 023	1, 795, 674	1, 802, 861	47
1, 681, 012	1, 695, 208	1, 700, 689	1, 710, 507	1, 738, 476	1, 748, 412	1, 760, 019	1, 773, 094	48
3, 222, 328	3, 242, 786	3, 248, 401	3, 260, 835	3, 307, 925	3, 324, 347	3, 346, 697	3, 364, 403	49
1, 029, 904	1, 638, 963	1, 640, 498	1, 645, 573	1, 668, 316	1, 675, 596	1, 690, 082	1, 696, 082	50
1, 592, 424	1, 603, 823	1, 607, 903	1, 615, 262	1, 639, 609	1, 648, 751	1, 656, 615	1, 668, 321	51
181, 407	186, 702	189, 004	193, 561	200, 518	202, 088	208, 996	211, 552	52
92, 819	95, 317	96, 218	98, 316	101, 651	102, 427	105, 592	106, 779	53
88, 588	91, 385	92, 786	95, 245	98, 867	99, 661	103, 404	104, 773	54
543, 228	545, 960	543, 335		537, 507	534, 885	530, 796	526, 706	55
206, 912	297, 800	296, 142		292, 878	290, 143	289, 840	287, 909	56
246, 316	248, 160	247, 193		244, 629	244, 742	240, 956	238, 797	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

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Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919
	Montana. Continued						
1 2 3 4 5 6	WhiteBoth sexes Male Female All otherBoth sexes Male Female Nebraska	250, 920 186, 400	454, 304 257, 859 196, 445 14, 636 8, 567 6, 069	472, 851 266, 079 206, 772 14, 216 8, 340 5, 876	490, 254 272, 255 217, 999 14, 597 8, 466 6, 131	486, 115 256, 317 229, 708 14, 834 8, 509 6, 325	519, 056 281, 514 237, 542 14, 001 8, 583 6, 318
_	1						
7 8 9 10 11 12 13 14 15	All races_Both sexes_ Male_ Female_ White_Both sexes_ Male_ Female_ All other_Both sexes_ Male_ Female_	652, 976 596 204	1, 272, 419 664, 688 607, 731 1, 257, 519 656, 322 601, 197 14, 900 8, 366 6, 534	1, 275, 090 665, 120 609, 970 1, 259, 748 656, 517 603, 231 16, 342 8, 603 6, 739	1, 284, 706 667, 073 617, 633 1, 268, 744 658, 141 610, 603 15, 962 8, 932 7, 030	1, 266, 351 639, 858 626, 493 1, 250, 052 630, 901 619, 151 16, 299 8, 957 7, 342	1, 290, 085 665, 721 624, 364 1, 273, 152 656, 284 616, 863 16, 933 9, 437 7, 496
	Nevada						
16 17 18 19 20 21 22 23	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female	7, 406	82, 414 51, 001 31, 413 75, 085 46, 603 28, 482 7, 329 4, 398 2, 931	81, 863 50, 289 31, 574 74, 638 45, 974 28, 664 7, 225 4, 315 2, 910	81,009 49,132 31,877 73,833 44,863 28,965 7,176 4,264 2,912	76, 594 44, 760 31, 834 69, 550 40, 601 28, 949 7, 044 4, 159 2, 885	76, 923 45, 813 31, 110 70, 173 41, 849 23, 324 6, 750 3, 964 2, 786
	New Hampshire	.,,	-,	,,,,	.,	7, -,,-	-,,,,,,
25 26 27 28 29 30 31 , 32	All racesBoth sexesMaleFemaleWhiteBoth sexesMaleFemaleAll otherBoth sexesMaleFemaleFemale	219, 618 711	442, 970 222, 780 220, 190 442, 250 222, 364 219, 886 720 416 304	444, 521 223, 384 221, 137 443, 790 222, 959 220, 831 731 425 306	446, 795 224, 171 222, 624 446, 053 223, 733 222, 315 742 433 309	439, 688 215, 381 224, 307 438, 951 214, 955 223, 996 737 426 311	442, 780 221, 398 221, 382 442, 033 220, 062 221, 076 742 436 306
	New Jersey						
34 35 36 37 38 39 40 41 42	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female	1, 413, 000 1, 376, 400 2, 687, 214	2, 850, 007 1, 442, 958 1, 407, 049 2, 744, 788 1, 390, 863 1, 353, 925 105, 219 52, 095 53, 124	2, 917, 983 1, 475, 648 1, 442, 335 2, 809, 579 1, 421, 961 1, 387, 618 108, 404 53, 687 54, 717	2, 975, 653 1, 498, 173 1, 477, 480 2; 864, 461 1, 443, 145 1, 421, 316 111, 192 55, 028 56, 164	3, 042, 919 1, 529, 970 1, 512, 940 2, 926, 406 1, 471, 110 1, 455, 206 116, 513 58, 869 57, 644	3, 136, 494 1, 588, 425 1, 548, 059 3, 018, 462 1, 529, 303 1, 439, 159 118, 022 59, 122 58, 000
	New Mexico			•			
43 44 45 46 47 48 49 50	All races Both sexes Male Female Street Male Hoth sexes Male Female All other Both sexes Male Female Female	348, 387 185, 538 162, 849 324, 115 172, 137 151, 978 24, 272 13, 401 10, 871	350, 820 186, 557 164, 263 326, 300 172, 845 153, 455 24, 520 13, 712 10, 808	353, 881 187, 960 165, 921 329, 089 173, 927 155, 162 24, 792 14, 033 10, 759		381, 750 211, 568 170, 182 354, 332 195, 006 159, 376 27, 363 16, 562 10, 806	*362, 293 192, 796 169, 497 333, 901 176, 017 158, 884 28, 392 17, 779 10, 613
	New York		ſ				
52 53 54 55 56 57	All races_Both sexes_ Male Female WhiteBoth sexes_ Male Female		9, 699, 994 4, 871, 181 4, 828, 813 9, 519, 580 4, 781, 096 4, 738, 484	9, 848, 228 4, 939, 238 4, 908, 990 9, 660, 351 4, 845, 463 4, 814, 888	9, 993, 339 5, 003, 782 4, 989, 557 9, 798, 382 4, 906, 483 4, 891, 899	9, 936, 084 4, 864, 001 5, 072, 083- 9, 731, 455 4, 760, 666 4, 970, 789	10, 252, 033 5, 059, 396 5, 152, 637 10, 042, 749 4, 994, 626 5, 048, 123

STATES AND EACH STATE, 1900-1940-Continued

1920	1921	1922	1923	1924	1925	1926	1927	Line No.
528, 642	531, 088	528; 080	522, 647	521, 651	519,597	514, 579	510, 363	1
288, 602	289, 369	287, 545	284, 867	284, 041	281,553	280, 870	278, 895	2
240, 040	241, 719	240, 535	237, 780	237, 610	238,044	233, 709	231, 468	3
14, 586	14, 872	15, 255	15, 502	15, 856	15,288	16, 217	16, 343	4
8, 310	8, 431	8, 597	8, 685	8, 837	8,590	8, 970	9, 014	5
6, 276	6, 441	6, 658	6, 817	7, 019	6,698	7, 247	7, 329	6
1, 299, 534	1 201 001	1, 311, 799	1, 320, 591	1, 332, 860	1, 342, 993	1, 353, 347	1, 364, 918	7
674, 045		677, 244	682, 234	689, 067-	692, 477	696, 703	701, 213	8
625, 489		634, 555	638, 357	643, 793	650, 516	656, 644	663, 705	9
1, 282, 435		1, 294, 665	1, 303, 394	1, 315, 642	1, 324, 951	1, 335, 979	1, 347, 453	10
664, 520		667, 815	672, 830	679, 715-	682, 700	687, 387	691, 934	11
617, 915		626, 850	630, 564	635, 927	642, 251	648, 592	655, 519	12
17, 099		17, 134	17, 197	17, 218	18, 042	17, 368	17, 465	13
9, 525		9, 429	9, 404	9, 352	9, 777	9, 316	9, 279	14
7, 574		7, 705	7, 793	7, 866	8, 265	8, 052	8, 186	15
78, 082	79, 608	80, 693	82, 125	83, 753	85, 227	86, 692	88, 216	16
46, 590	47, 370	47, 886	48, 617	49, 510	49, 981	51, 022	51, 816	17
31, 492	32, 238	32, 807	33, 508	34, 243	35, 246	35, 670	36, 400	18
71, 398	72, 941	74, 051	75, 517	77, 147	78, 442	79, 978	81, 506	19
42, 679	43, 488	44, 036	44, 805	45, 718	46, 101	47, 204	48, 016	20
28, 719	29, 453	30, 015	30, 712	31, 429	32, 341	32, 774	33, 490	21
6, 084	6, 667	6, 642	6, 608	6, 606	6, 785	6, 714	6, 710	22
3, 911	3, 882	3, 850	3, 812	3, 792	3, 880	3, 818	3, 800	23
2, 773	2, 785	2, 792	2, 796	2, 814	2, 905	2, 896	2, 910	24
443, 781	448, 607	450, 543	453, 197	457, 155	459, 355	462, 513	466, 425	25-
222, 495	224, 578	224, 907	226, 350	228, 489	228, 937	230, 901	232, 749	26-
221, 286	224, 029	225, 636	226, 847	228, 666	230, 418	231, 612	233, 676	27-
443, 022	447, 831	449, 743	452, 378	456, 317	468, 515	461, 638	465, 532	28-
222, 042	224, 108	224, 415	225, 840	227, 960	228, 403	230, 336	232, 166	29-
220, 980	223, 723	225, 328	226, 538	228, 357	230, 112	231, 302	233, 366	30-
759	776	800	819	838	840	875	893	31-
453	470	492	510	529	534	565	583	32-
306	306	308	309	309	306	310	310	33-
3, 197, 740 1, 611, 882 1, 585, 858 3, 074, 825 1, 550, 817 1, 524, 008 122, 915 61, 065 61, 850	3, 297, 345 1, 659, 412 1, 637, 933 3, 165, 722 1, 593, 999 1, 571, 723 131, 623 65, 418 66, 210	3, 379, 831 1, 697, 135 1, 682, 696 3, 238, 571 1, 626, 924 1, 611, 647 141, 260 70, 211 71, 049	3, 471, 750 1, 744, 650 1, 727, 100 3, 321, 291 1, 669, 873 1, 661, 418 150, 459 74, 777 75, 682	3, 572, 540 1, 796, 911 1, 775, 629 3, 412, 787 1, 717, 491 1, 695, 296 159, 753 79, 420 80, 333	3, 664, 371 1, 840, 265 1, 824, 106 3, 501, 037 1, 759, 035 1, 742, 002 163, 334 81, 230 82, 104	3, 757, 545 1, 890, 313 1, 867, 232 3, 579, 719 1, 801, 896 1, 777, 823 177, 826 88, 447 89, 409	3, 890, 533 1, 957, 484 1, 933, 049 3, 701, 884 1, 863, 695 1, 838, 189 93, 789 94, 860	34 35 36 37 38 39 40 41 42
363, 460 191, 899 171, 561 337, 522 176, 781 160, 781 25, 938 15, 158 10, 780	370, 499 195, 111 175, 388 343, 930 179, 802 164, 128 26, 569 15, 309 11, 260	375, 493 197, 296 178, 197 348, 323 181, 348 166, 475 27, 170 15, 448 11, 722	382, 098 200, 268 181, 830 354, 373 184, 710 169, 663 27, 725 15, 558 12, 167	389, 616 204, 037 185, 579 361, 199 188, 292 172, 907 28, 417 15, 745 12, 672	396, 418 207, 509 188, 909 367, 154 191, 011 176, 143 29, 264 16, 498 12, 766	403, 188 210, 312 192, 876 372, 863 193, 902 178, 961 30, 325 16, 410 13, 915	410, 223 213, 611 196, 612 379, 197 197, 000 182, 197 31, 026 16, 611 14, 415	43 44 45 46 47 48 49 50
10, 282, 340	10, 415, 850	10, 589, 399	10, 752, 286	10, 953, 214	11, 185, 890	11, 256, 590	11, 174, 048	52
5, 140, 022		5, 281, 523	5, 370, 930	5, 480, 273	5, 591, 850	5, 638, 903	5, 601, 227	53
5, 142, 318		5, 307, 876	5, 381, 356	5, 472, 941	5, 594, 040	5, 617, 687	5, 572, 821	54
10, 063, 486		10, 331, 261	10, 474, 585	10, 655, 632	10, 881, 404	10, 921, 968	10, 828, 734	55
5, 030, 749		5, 152, 841	5, 232, 622	5, 332, 125	5, 440, 112	5, 472, 488	5, 429, 600	56
6, 032, 737		5, 178, 420	6, 241, 963	5, 323, 507	5, 441, 292	5, 449, 480	5, 399, 134	57

TABLE I .- POPULATION BY RACE AND SEX:

-					[DSHIIIAGG	as of July 1	101 1000-1009,
Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919
	New York—Continued						
1 2 3	All other_Both sexes_ Male Female	173, 376 86, 621 86, 755	180, 414 90, 085 90, 329	187, 877 93, 775 94, 102	194, 957 97, 299 97, 653	204, 629 103, 335 101, 294	259, 284 104, 770 104, 514
	North Carolina						
4 5 6 7 8 9 10 11 12	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female	1, 672, 141 844, 989 827, 152 749, 050	2, 472, 635 1, 236, 551 1, 236, 084 1, 711, 596 864, 194 847, 402 761, 039 372, 357 388, 682	2, 513, 146 1, 257, 957 1, 255, 189 1, 749, 317 883, 903 865, 414 763, 829 374, 054 389, 775	2, 546, 323 1, 271, 356 1, 274, 967 1, 775, 453 893, 956 881, 497 770, 870 377, 400 393, 470	2, 521, 891 1, 225, 455 1, 296, 436 1, 747, 793 849, 618 898, 180 774, 093 375, 837 398, 256	2, 534, 828 1, 255, 353 1, 279, 475 1, 746, 614 871, 112 876, 502 763, 214 334, 241 403, 973
	North Dakota						1
13 14 15 16 17 18 19 20 21	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female	620, 368 335, 088 285, 280 613, 196 331, 359 281, 837 7, 172 3, 729 3, 443	641, 193 344, 867 296, 326 633, 894 341, 063 292, 831 7, 299 3, 804 3, 495	652, 406 349, 453 302, 953 645, 098 345, 635 299, 463 7, 308 3, 818 3, 490	661, 235 351, 300 309, 935 653, 884 347, 451 306, 433 7, 351 3, 849 3, 502	636, 460 327, 462 308, 993 629, 289 305, 570 7, 171 3, 743 3, 428	643, 479 310, 828 307, 651 641, 451 337, 136 304, 316 7, 028 3, 692 3, 336
	Ohio						
22 23 24 25 26 27 28 29 30	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All otherBoth sexes. Male Female	5, 109, 432 2, 620, 788 2, 488, 644 4, 969, 064 2, 545, 958 2, 423, 106 140, 368 74, 830 65, 538	5, 250, 663 2, 692, 419 2, 558, 244 5, 103, 423 2, 613, 493 2, 489, 930 147, 240 78, 926 68, 314	5, 365, 730 2, 756, 174 2, 609, 556 5, 214, 405 2, 674, 182 2, 540, 223 151, 325 81, 992 69, 333	5, 509, 704 2, 820, 172 2, 689, 532 5, 344, 764 2, 731, 211 2, 613, 493 165, 000 88, 961 76, 039	5, 547, 026 2, 786, 325 2, 760, 701 5, 369, 344 2, 690, 477 2, 678, 867 177, 632 95, 843 81, 834	5, 683, 124 2, 902, 670 2, 780, 445 5, 496, 210 2, 800, 878 2, 695, 362 186, 884 101, 801 85, 683
	Oklahoma						
31 32 33 34 35 36 37 38 39	All races. Both sexes.  Male	1, 824, 381 962, 366 862, 015 1, 615, 145 854, 878 760, 267 209, 236 107, 488 101, 748	1, 860, 084 978, 969 831, 115 1, 651, 620 872, 043 779, 577 203, 464 106, 926 101, 538	1, 907, 332 1, 002, 039 905, 243 1, 693, 520' 895, 153 803, 362 203, 812 106, 931 101, 831	1, 959, 938 1, 025, 915 934, 023 1, 749, 154 918, 192 830, 962 210, 784 107, 723 103, 061	1, 969, 102 1, 009, 163 959, 639 1, 763, 955 902, 974 855, 981 210, 147 106, 189 103, 953	2, 002, 857 1, 049, 138 962, 719 1, 795, 463 933, 671 860, 732 207, 454 105, 467 101, 987
	Oregen					ļ	ł
40 41 42 43 44 45 46 47 48	All races. Both sexes. Male. Female. White Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	049.414	745, 249 408, 699 336, 550 729, 249 397, 193 332, 051 16, 000 11, 501 4, 499	755, 922 411, 573 344, 349 740, 302 400, 582 339, 720 15, 620 10, 991 4, 629	763, 187 410, 212 352, 975 747, 856 399, 670 348, 186 15, 331 10, 542 4, 789	762, 633 402, 883 359, 765 747, 667 392, 854 354, 813 14, 971 10, 029 4, 942	773, £42 409, 227 364, 316 763, 817 309, 179 14, 725 9, £80 5, 136
	Pennsylvania						
49 50 51 52 53 54 55 56 57	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All other. Both sexes. Male Female Female		8, 361, 531 4, 284, 951 4, 076, 580 8, 110, 186 4, 155, 437 3, 954, 749 251, 345 129, 514 121, 831	8, 463, 031 4, 323, 514 4, 139, 517 8, 199, 873 4, 187, 245 263, 158 136, 086 127, 072	8, 577, 980 4, 370, 261 4, 207, 719 8, 307, 491 4, 229, 873 4, 077, 618 270, 489 140, 383 130, 101	8, 524, 366 4, 238, 671 4, 295, 695 8, 274, 404 4, 101, 383 4, 153, 019 269, 962 137, 286 132, 676	8, 642, 849 4, 363, 695 4, 274, 161 8, 368, 662 4, 227, 719 4, 140, 943 274, 167 140, 979 133, 206

UNITED STATES AND EACH STATE, 1900-1940—Continued and enumerated as of Apr. 1 for 1940]

1920	1921	1022	1923	1924	1925	1926	1927	Line No.
218, 854	236, 689	258, 138	277, 701	297, 582	304, 486	334, 622	345, 314	1 2 3
109, 273	118, 086	128, 682	138, 303	148, 148	151, 738	166, 415	171, 627	
109, 581	118, 603	129, 456	139, 393	149, 434	152, 748	168, 207	173, 687	
2, 587, 536	2, 650, 711	2, 699, 923		2,830,151	2,894;514	2, 959, 392	3, 027, 006	4
1, 204, 396	1, 328, 295	1, 342, 609		1,420,367	1,444,843	1, 470, 594	1, 495, 951	5
1, 293, 140	1, 322, 416	1, 357, 314		1,409,784	1,449,671	1, 488, 798	1, 531, 055	6
1, 808, 713	1, 859, 539	1, 895, 420		1,997,964	2,031,248	2, 096, 611	2, 147, 539	7
912, 302	940, 314	948, 146		1,012,930	1,022,417	1, 048, 565	1, 067, 478	8
806, 411	919, 225	947, 274		985,034	1,008,831	1, 048, 046	1, 080, 061	9
778, 823	791, 172	804, 503		832,187	863,266	862, 781	879, 467	10
382, 094	387, 981	394, 463		407,437	422,426	422, 029	428, 473	11
396, 729	403, 191	410, 040		424,750	440,840	440, 752	450, 994	12
645, 699	646, 317	646, 881	648, 485	642, 154	643, 187	650, 824	656, 606	13
341, 035	341, 193	341, 618	342, 121	337, 631	337, 793	343, 767	347, 238	14
304, 694	305, 124	305, 263	306, 364	304, 523	305, 394	307, 057	309, 368	15
638, 727	639, 192	639, 575	641, 030	634, 507	635, 745	642, 922	648, 432	16
337, 363	337, 442	337, 772	338, 198	333, 604	333, 874	339, 612	342, 941	17
301, 364	301, 750	301, 803	302, 832	300, 903	301, 871	303, 310	305, 491	18
6, 972	7, 125	7, 306	7, 455	7, 647	7, 442	7, 902	8, 174	19
3, 672	3, 751	3, 846	3, 923	4, 027	3, 919	4, 155	4, 297	20
3, 300	3, 374	3, 460	3, 532	3, 620	3, 523	3, 747	3, 877	21
5, 709, 006 2, 974, 983 2, 824, 023 5, 606, 327 2, 871, 147 2, 735, 180 102, 679 103, 836 88, 843	5, 921, 257 3, 026, 760 2, 894, 497 5, 716, 869 2, 917, 317 2, 799, 552 204, 388 109, 443 94, 945	6, 054, 159 3, 088, 230 2, 965, 929 5, 834, 229 2, 971, 294 2, 862, 935 219, 930 116, 936 102, 994	6, 182, 537 3, 151, 451 3, 031, 086 5, 947, 816 3, 027, 467 2, 920, 349 234, 721 123, 984 110, 737	ľ	6, 433, 947 3, 282, 903	6, 503, 581 3, 306, 789 3, 196, 792 6, 230, 259 3, 164, 237 3, 066, 022 273, 322 142, 552 130, 770	6, 577, 284 3, 344, 671 3, 232, 613 6, 293, 515 3, 197, 003 3, 096, 512 283, 769 147, 668 136, 101	22 23 24 25 26 27 28 29 30
2, 055, 352	2, 108, 179	2, 140, 327	2, 158, 561	2, 178, 729	2, 215, 801	2, 256, 384	2, 305, 703	31
1, 071, 588	1, 097, 253	1, 111, 970	1, 119, 926	1, 130, 205	1, 147, 710	1, 167, 227	1, 191, 534	32
983, 764	1, 010, 926	1, 028, 357	1, 038, 635	1, 048, 524	1, 068, 091	1, 089, 157	1, 114, 169	33
1, 845, 007	1, 890, 989	1, 917, 467	1, 932, 799	1, 949, 326	1, 985, 721	2, 010, 712	2, 052, 943	34
964, 566	986, 862	998, 767	1, 005, 347	1, 013, 872	1, 031, 389	1, 042, 752	1, 063, 445	35
880, 441	904, 127	918, 700	927, 452	935, 454	954, 332	967, 960	989, 498	36
210, 345	217, 190	222, 860	225, 762	229, 403	230, 080	245, 672	252, 760	37
107, 022	110, 391	113, 203	114, 579	116, 333	116, 321	124, 475	128, 089	38
103, 323	106, 799	109, 657	111, 183	113, 070	113, 759	121, 197	124, 671	39
787, 781	798, 496	814, 123	833, 343	856, 117	883, 321	905, 233	924, 849	40
418, 333	423, 379	430, 008	440, 326	452, 577	463, 344	476, 357	485, 601	41
369, 448	376, 117	384, 115	393, 017	403, 540	419, 977	428, 876	439, 248	42
773, 627	784, 428	799, 959	819, 060	841, 729	868, 370	890, 455	909, 961	43
409, 235	414, 390	421, 009	431, 305	443, 546	454, 070	467, 189	476, 443	44
364, 392	370, 038	378, 950	387, 755	398, 183	414, 300	423, 266	433, 518	45
14, 154	14, 068	14, 164	14, 283,	14, 388	14, 951	14, 778	14, 888	46
9, 098	8, 989	8, 999	9, 021	9, 031	9, 274	9, 168	9, 158	47
5, 056	5, 079	5, 165	5, 262	5, 357	5, 677	5, 610	5, 730	48
8,740,271 4,440,112 4,300,150 8,446,537 4,286,059 4,160,478 203,734 154,053 139,681	8, 899, 988 4, 518, 660 4, 381, 278 8, 590, 765 4, 357, 174 4, 233, 591 309, 173 161, 486 147, 687	8, 981, 820 4, 534, 981 4, 446, 839 8, 659, 026 4, 366, 768 4, 292, 258 322, 794 168, 213 154, 581	9, 147, 500 4; 620, 237 4, 527, 263 8, 810, 193 4, 444, 863 4, 365, 330 337, 307 175, 374 161, 933	9, 382, 773 4, 758, 786 4, 623, 987 9, 030, 791 4, 576, 403 4, 454, 388 351, 982 182, 383 169, 599	9, 478, 122 4, 795, 157 4, 682, 965 9, 108, 690 4, 603, 474 4, 505, 216 369, 432 191, 683 177, 749	9, 593, 616 4, 839, 585 4, 754, 031 9, 210, 206 4, 642, 221 4, 667, 985 383, 410 197, 364 186, 046	9, 745, 069 4, 905, 674 4, 839, 395 9, 342, 294 4, 699, 374 4, 692, 775 206, 300 196, 475	49 50 51 52 53 54 55 56

TABLE I.—POPULATION BY RACE AND SEX: UNITED
[Estimated as of July 1 for 1900-1939]

		·				as of July 1	
Line No.	AREA, BACE, AND SEX	1914	1915	1916	1917	1918	1919
	Rhode Island						
123456789	All races_Both sexes_ Male Female White_Both sexes_ Male Female All other_Both sexes Male Female	292, 295 296, 392 578, 137	596, 566 295, 908 300, 658 585, 928 290, 476 295, 452 10, 638 5, 432 5, 206	598, 306 296, 224 302, 082 587, 703 290, 794 296, 909 10, 603 5, 430 5, 173	606, 317 302, 957 303, 360 595, 785 297, 551 298, 234 10, 532 5, 406 5, 126	603, 963 299, 139 304, 824 593, 680 293, 939 299, 741 10, 223 5, 200 5, 083	603, 274 297, 077 306, 197 592, 966 291, 792 301, 174 10, 308 5, 225 5, 023
	South Carolina		·		,	·	·
10 11 12 13 14 15 16 17	All races Both sexes Male Female White Both sexes Female All other Both sexes Female Female Female Female Female Female	811, 705 762, 202	1, 634, 515 815, 648 818, 867 774, 204 395, 087 379, 117 860, 311 420, 561 439, 750	1,650,143 824,484 825,659 794,005 405,870 388,135 856,138 418,614 437,524	1, 675, 373 839, 463 835, 910 809, 286 416, 047 393, 239 866, 087 423, 416 442, 671	1, 746, 255 901, 904 844, 351 874, 586 477, 242 397, 344 871, 669 424, 662 447, 007	1, 687, 332 837, 663 849, 669 803, 856 403, 151 395, 705 883, 476 429, 512 453, 064
	South Dakota						
19 20 21 22 23 24 25 26 27	All races. Both sexes.  Male	311, 879 268, 784 562, 685 302, 733	584, 500 313, 105 271, 395 566, 822 304, 098 262, 724 17, 678 9, 007 8, 671	594, 969 317, 915 277, 054 577, 404 308, 952 268, 452 17, 565 8, 963 8, 602	598, 641 317, 692 280, 949 581, 242 303, 800 272, 442 17, 399 8, 892 8, 507	570, 008 292, 109 277, 809 553, 222 283, 621 269, 601 16, 786 8, 578 8, 203	605, 934 318, 846 287, 693 589, 047 310, 200 278, 847 16, 887 8, 646 8, 241
	Tennessee						
28 29 30 31 32 33 34 35 36	All races. Both sexes.  Male. Female.  White. Both sexes. Male. Female.  All other. Both sexes. Male. Female.	1, 155, 336 1, 133, 719 1, 821, 064 924, 083 896, 981 467, 991	2, 294, 121 1, 156, 646 1, 137, 475 1, 830, 368 927, 539 902, 829 463, 753 229, 107 234, 646	2, 304, 462 1, 161, 622 1, 142, 840 1, 844, 191 934, 305 909, 886 460, 271 227, 317 232, 954	2, 330, 550 1, 170, 738 1, 159, 812 1, 869, 424 943, 067 926, 357 461, 126 227, 671 233, 455	2, 287, 519 1, 127, 299 1, 160, 220 1, 834, 746 907, 492 927, 254 452, 773 219, 807 232, 966	2, 305, 104 1, 153, 823 1, 151, 281 1, 863, 766 930, 564 927, 202 441, 338 217, 259 224, 079
	Texas						
37 38 39 40 41 42 43 44 45	All races_ Both sexes_ Male	4, 300, 258 2, 227, 635 2, 072, 623 3, 579, 320 1, 866, 053 1, 713, 267 720, 938 361, 582 359, 356	4, 367, 734 2, 261, 209 2, 106, 525 3, 643, 054 1, 897, 665 1, 745, 389 724, 680 363, 544 361, 136	4, 443, 951 2, 300, 868 2, 143, 083 3, 714, 595 1, 934, 923 1, 779, 672 729, 356 365, 945 363, 411	4, 562, 621 2, 375, 545 2, 187, 076 3, 824, 456 2, 005, 441 1, 819, 015 738, 165 370, 104 368, 061	4, 665, 895 2, 431, 175 2, 234, 720 3, 923, 193 2, 062, 010 1, 861, 183 742, 702 369, 165 373, 537	4,630,835 2,390,556 2,240,329 3,883,044 2,019,437 1,863,607 741,841 371,119 370,722
	Utah			i			
46 47 48 49 50 51 52 53	All races. Both sexes.  Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	220, 881 201, 518 415, 139 215, 982 199, 157 7, 260	430, 485 224, 401 206, 084 423, 232 • 219, 542 203, 690 7, 253 4, 859 2, 394	436, 167 227, 054 209, 113 429, 044 222, 297 206, 747 7, 123 4, 757 2, 366	444,020 231,236 212,784 436,655 226,385 210,270 7,365 4,851 2,514	437, 353 220, 606 216, 747 429, 817 215, 708 214, 109 • 7, 536 4, 898 2, 638	445, 843 229, 245 216, 593 433, 217 224, 294 213, 923 7, 626 4, 951 2, 675

STATES AND EACH STATE, 1900-1940—Continued

1920	1921	1922	1923	1924	1925	1926	1927	Line No.
612, 720	629, 239	643, 581	655, 736	668, 572	680, 333	681, 050	677, 376	1
301, 638	309, 143	315, 228	321, 246	327, 657	332, 977	333, 286	331, 285	2
311, 082	320, 096	328, 353	334, 490	340, 915	347, 356	347, 764	346, 091	3
602, 258	618, 700	632, 875	644, 969	657, 754	669, 341	670, 326	666, 693	4
206, 224	303, 709	309, 730	315, 738	322, 143	327, 344	327, 862	325, 987	5
306, 034	314, 991	323, 145	329, 231	335, 611	341, 997	342, 464	340, 873	6
10, 462	10, 539	10, 706	10, 767	10, 818	10, 992	10, 724	10, 516	7
5, 414	5, 434	5, 498	5, 508	5, 514	5, 633	5, 424	5, 298	8
5, 048	5, 105	5, 208	5, 259	5, 304	5, 359	5, 300	5, 218	9
1, 685, 497	1, 693, 152	1, 691, 972	1,698,556	1, 709, 531	1, 717, 684	1, 726, 042	1, 735, 869	10
840, 321	846, 334	835, 765	838,211	854, 622	851, 217	852, 794	857, 159	11
845, 176	846, 818	856, 207	860,345	854, 909	866, 467	873, 248	878, 710	12
828, 514	846, 401	854, 254	868,252	888, 511	881, 048	902, 038	906, 521	13
421, 674	433, 308	427, 660	434,396	456, 223	445, 562	455, 522	456, 754	14
406, 840	413, 093	426, 594	433,856	432, 288	435, 486	446, 516	449, 767	15
856, 983	846, 751	837, 718	830,304	821, 020	836, 636	824, 004	829, 348	16
418, 647	413, 026	408, 105	403,815	398, 399	405, 655	397, 272	400, 405	17
438, 336	433, 725	429, 613	426,489	422, 621	430, 981	426, 732	428, 943	18
640, 003	651, 934	660, 327	668, 601	672, 785	682, 044	682, 844	682, 077	19
338, 788	344, 629	348, 827	352, 592	354, 923	358, 699	359, 584	358, 897	20
301, 215	307, 305	311, 500	316, 009	317, 862	323, 345	323, 260	323, 180	21
622, 375	633, 669	641, 440	649, 203	652, 946	662, 332	661, 638	660, 562	22
329, 742	335, 255	339, 128	342, 629	344, 732	348, 548	348, 680	347, 822	23
292, 633	298, 414	302, 312	306, 574	308, 214	313, 784	312, 958	312, 740	24
17, 628	18, 265	18, 887	19, 398	19, 839	19, 712	21, 206	21, 515	25
9, 046	9, 374	9, 699	9, 963	10, 191	10, 151	10, 904	- 11, 075	26
8, 582	8, 891	9, 188	9, 435	9, 648	9, 561	10, 302	10, 440	27
2, 329, 407	2, 368, 849 1, 180, 251 1, 911, 869 963, 552 948, 317 456, 980 225, 046 231, 934	2, 423, 799	2, 463, 052	2, 501, 672	2, 531, 395	2, 552, 514	2, 607, 925	28
1, 169, 926		1, 214, 898	1, 233, 593	1, 252, 448	1, 267, 370	1, 278, 765	1, 306, 350	29
1, 159, 541		1, 208, 901	1, 229, 459	1, 249, 224	1, 264, 025	1, 273, 749	1, 301, 575	30
1, 878, 752		1, 962, 525	1, 996, 184	2, 028, 691	2, 059, 059	2, 077, 076	2, 129, 033	31
947, 703		988, 174	1, 004, 444	1, 020, 568	1, 036, 033	1, 046, 150	1, 072, 133	32
931, 049		974, 351	991, 740	1, 008, 123	1, 023, 026	1, 030, 926	1, 056, 900	33
450, 715		461, 274	466, 868	472, 931	472, 336	475, 438	478, 892	34
222, 223		226, 724	229, 149	231, 880	231, 337	232, 615	234, 217	35
228, 492		234, 550	237, 719	241, 101	240, 999	242, 823	244, 675	36
4, 723, 319	4, 853, 259	4, 955, 151	5, 077, 001	5, 209, 932	5, 332, 285	5, 453, 134	5, 576, 560	37
2, 439, 138	2, 501, 868	2, 548, 191	2, 608, 477	2, 675, 846	2, 736, 044	2, 791, 919	2, 852, 235	38
2, 284, 181	2, 351, 391	2, 406, 960	2, 468, 524	2, 534, 086	2, 596, 241	2, 661, 215	2, 724, 325	39
3, 974, 077	4, 092, 481	4, 183, 923	4, 296, 710	4, 416, 962	4, 520, 744	4, 621, 102-	4, 732, 362	40
2, 063, 382	2, 120, 908	2, 162, 434	2, 218, 719	2, 280, 281	2, 331, 716	2, 377, 659	2, 432, 057	41
1, 910, 695	1, 971, 573	2, 021, 489	2, 077, 991	2, 136, 681	2, 189, 028	2, 243, 443	2, 300, 305,	42
749, 242	760, 778	771, 429	780, 291	792, 970	811, 541	832, 032	844, 198	43
375, 756	380, 960	385, 757	389, 758	395, 565	404, 328	414, 260	420, 178	44
373, 486	379, 818	385, 471	390, 533	397, 405	407, 213	417, 772	424, 020	45
453, 057	457, 063	466, 990	474, 470	480, 712	487, 329	494, 122-	499, 995	46
233, 899	235, 338	240, 079	243, 918	246, 668	250, 263	253, 835	256, 989	47
219, 158	221, 725	226, 911	230, 552	234, 044	237, 066	240, 287	243, 006	48
445, 557	449, 610	459, 370	466, 553	472, 928	479, 459	486, 277	492, 146	49
229, 091	230, 594	235, 267	239, 085	241, 830	245, 396	249, 024	252, 204	50
216, 466	219, 016	224, 103	227, 668	231, 098	234, 063	237, 253	239, 942	51
7, 500	7, 453	7, 620	7, 717	7, 784	7, 870	7, 845	7, 849	52
4, 808	4, 744	4, 812	4, 833	4, 838	4, 867	4, 811	4, 785	53
2, 602	2, 709	2, 808	2, 884	2, 946	3, 003	3, 034	3, 064	54

TABLE I.—POPULATION BY RACE AND SEX: UNITE

-		<del>'''</del>		<del>/////////////////////////////////////</del>		<del></del>	·
Line No.	AREA, RACE, AND SEX	1914	1915	1916	1917	1918	1919
	Vermont						
1 2 3 4 5 6 7 8 9	All races. Both sexes. Male. Female. White. Both sexes. Male. Female. All other. Both sexes. Male. Female. Female.	361, 859 185, 116 176, 743 360, 635 184, 273 176, 362 1, 224 843 381	360, 420 184, 228 176, 192 359, 306 183, 473 175, 833 115, 833 115, 835 359	359, 610 183, 523 176, 037 358, 604 182, 856 175, 748 1, 006 667 339	371; 535 195, 223 176, 312 370, 640 194, 646 175, 994 895 577 318	352, 267 175, 181 177, 0%6 351, 490 174, 702 176, 788 777 479 293	851, 772 177, 634 174, 186 351, 110 177, 246 173, 867 662 301 271
	Virginia						
10 11 12 13 14 15 16 17 18	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All other. Both sexes. Male Female Female	2, 240, 957 1, 135, 655 1, 105, 302 1, 550, 491 793, 717 756, 774 690, 466 341, 938 348, 528	2, 294, 076 1, 163, 973 1, 130, 103 1, 597, 616 818, 713 778, 903 696, 460 345, 260 351, 200	2, 316, 100 1, 172, 141 1, 143, 959 1, 612, 773 823, 325 789, 448 703, 327 348, 816 354, 511	2, 313, 252 1, 173, 565 1, 139, 687 1, 619, 149 829, 425 789, 724 694, 103 344, 140 349, 963	2, 359, 323 1, 212, 405 1, 146, 918 1, 661, 477 863, 677 797, 800 697, 846 343, 728 349, 118	2, 317, 614 1, 182, 876 1, 134, 744 1, 615, 291 834, 060 760, 334 702, 320 347, 010 354, 419
	Washington				-		
19 20 21 22 23 24 25 26 27	All races. Both sexes.  Male Female White Both sexes. Male Female All other Both sexes. Male Female	1, 230, 928 690, 383 540, 545 1, 196, 930 667, 673 529, 257 33, 998 22, 710 11, 288	1, 239, 469 600, 179 549, 290 1, 205, 832 667, 949 537, 883 33, 637 22, 230 11, 407	1, 254, 993 695, 048 559, 945 1, 221, 898 673, 316 548, 582 33, 095 21, 732 11, 363	1, 286, 603 708, 734 577, 874 1, 252, 013 636, 413 566, 600 34, 505 22, 321 12, 274	1, 340, 939 742, 093 598, 986 1, 304, 932 719, 079 585, 853 35, 057 22, 024 13, 133	1, 332, 631 721, 160 611, 841 1, 295, 510 697, 804 597, 706 37, 021 23, 386 13, 635
	West Virginia						
28 29 30 31 32 33 34 35 36	All races. Both sexes.  Male Female WhiteBoth sexes. Male Female All other. Both sexes. Male Female	1, 361, 674 714, 520 647, 145 1, 286, 404 672, 452 613, 952 75, 270 42, 077 33, 103	1, 386, 584 726, 655 659, 929 1, 308, 996 683, 478 625, 518 77, 538 43, 177 34, 411	1,413,912 740,211 673,701 1,333,928 695,893 638,035 70,984 44,318 35,666	1, 439, 353 749, 561 689, 792 1, 356, 480 703, 870 652, 610 82, 873 45, 691 37, 182	1, 438, 255 731, 924 700, 331 1, 354, 174 686, C06 667, 563 84, 631 45, 318 33, 763	1, 463, 929 763, 963 704, 963 1, 377, 521 711, 769 665, 761 86, 407 47, 203 30, 204
	Wisconsin						
37 38 39 40 41 42 43 44 45	All races. Both sexes.  Male. Female. Both sexes. Male. Female. All other. Both sexes. Male. Femalo. Femalo.	2, 489, 615 1, 223, 572 1, 201, 043 2, 475, 570 1, 281, 098 1, 194, 472 14, 045 7, 474 6, 571	2, 534, 651 1, 309, 814 1, 224, 837 2, 520, 564 1, 302, 247 1, 218, 317 14, 037 7, 567 6, 520	2, 561, 702 1, 323, 845 1, 237, 857 2, 547, 752 1, 316, 292 1, 231, 460 13, 950 7, 553 0, 397	2, 587, 353 1, 333, 426 1, 253, 927 2, 572, 811 1, 325, 584 1, 247, 227 14, 542 7, 842 6, 700	2, 596, 870 1, 299, 839 1, 297, 031 2, 581, 618 1, 291, 656 1, 239, 962 15, 252 8, 183 7, 069	2, 599, 860 1, 330, 272 1, 269, 583 2, 584, 583 1, 321, 956 1, 262, 632 17, 272 8, 316 6, 956
	Wyoming	İ					
46 47 48 49 50 51 52 53 54	All races_Both sexes_Male  Female WhiteBoth sexes_Male Female All other_Both sexes_Mile Female	162, 844 97, 321 65, 520 157, 963 93, 835 64, 128 4, 881 3, 489 1, 392	167, 370 93, 095 68, 375 162, 633 95, 641 66, 992 4, 737 3, 354 1, 383	174, 343 102, 114 72, 220 169, 692 93, 854 70, 838 4, 651 3, 260 1, 391	185, 962 103, 315 76, 647 181, 352 106, 120 75, 232 4, 610 3, 195 1, 415	181, 179 100, 533 80, 506 176, 693 97, 526 79, 167 4, 486 3, 057 1, 420	191, 302 163, 748 82, 644 187, 965 105, 824 81, 241 4, 327 2, 924 1, 403

STATES AND EACH STATE, 1900-1940—Continued

Line	No.	34 2 30 3 30 5 30 5 30 5 30 5 30 8 7	20   11   12   13   16   14   15   1   16   14   17	9 21	6 25 2 26	0 28 8 29 12 30 0 31 8 32 2 33 0 34 0 35	0 28 8 29 22 30 8 32 22 33 0 34 35 0 35 36 37 44 40 40 77 41 41 42 43 44 44
1927	1927	357, 334 181, 934 175, 400 356, 706 181, 580 175, 126 628 354 274	2, 433, 331 1, 216, 520 1, 216, 811 1, 773, 980 889, 926 884, 054 659, 351 326, 594 332, 757	1, 537, 655 819, 024 718, 631 1, 496, 699 794, 252 702, 447 40, 956 24, 772 16, 184	1, 671, 340 864, 218 807, 122 1, 564, 070 806, 918 757, 152 107, 270	757, 152 107, 270 57, 300 49, 970	01,000
1926	1926	356, 036 181, 172 174, 864 355, 412 180, 819 174, 593 624 353 271	2, 418, 880 1, 215, 812 1, 203, 068 1, 755, 824 886, 191 869, 633 663, 056 329, 621 333, 435	1, 516, 297 808, 434 707, 863 1, 475, 666 783, 787 691, 879 40, 631 24, 647 15, 984	1, 622, 808 838, 801 784, 007 1, 520, 330	784, 907 1, 520, 330 783, 922 736, 408 102, 478 54, 879 47, 599	783, 922 736, 408 102, 478 54, 879 47, 599 2, 892, 186 1, 483, 881 1, 403, 305 2, 871, 798 1, 477, 966 1, 393, 832 20, 388 10, 915 9, 473
1925	1925	355, 429 180, 699 174, 730 .354, 796 180, 342 174, 454 633 357 276	2, 423, 263 1, 224, 504 1, 198, 759 1, 735, 163 882, 739 852, 424 688, 100 341, 765 346, 335	1, 494, 146 795, 321 698, 825 1, 453, 778 770, 846 682, 932 40, 368 24, 475 15, 893	1, 593, 005 825, 523 767, 482 1, 492, 611 771, 701 720, 910	771, 701 720, 910 100, 394 53, 822 46, 572	100.394 (
1924	1924	355, 192 180, 578 174, 614 354, 570 180, 225 174, 345 622 353 269	2, 425, 556 1, 231, 213 1, 194, 343 1, 744, 268 892, 471 851, 797 681, 288 338, 742 342, 546	1, 466, 889 783, 720 683, 169 1, 427, 223 759, 480 667, 743 39, 666 24, 240 15, 426	1, 577, 457 817, 673 759, 784 1, 479, 506 764, 926	764, 926 714, 580 97, 951 52, 747 45, 204	714, 580 i 97, 951 i
1923	1923	354, 329 179, 824 174, 505 353, 709 179, 472 174, 237 620 352 268	2, 422, 729 1, 219, 839 1, 202, 890 1, 730, 736 875, 578 855, 158 691, 993 344, 261 347, 732	1, 433, 000 768, 205 664, 795 1, 394, 291 744, 436 649, 855 38, 709 23, 769 14, 940	1, 526, 192 791, 148 735, 044 1, 432, 417	1, 432, 417 740, 497 691, 920 93, 775 50, 651 43, 124	93, 775 50, 651
1922	1922	354, 329 179, 542 174, 787 353, 712 179, 190 174, 522 617 352 265	2, 411, 632 1, 213, 872 1, 197, 760 1, 714, 578 867, 084 847, 494 697, 054 346, 788 350, 266	1, 414, 568 759, 486 655, 082 1, 376, 448 735, 952 640, 496 38, 120 23, 534 14, 586	1, 498, 315 778, 133 720, 182 1, 407, 032 728, 671 678, 361	678, 361 91, 283 49, 462 41, 821	49, 462
1921	1921	355, 078 180, 245 174, 833 354, 465 176, 894 174, 571 613 351 262	2, 394, 644 1, 214, 508 1, 180, 136 1, 696, 123 867, 108 829, 015 698, 521 347, 400 351, 121	1, 404, 561 756, 468 648, 093 1, 366, 954 733, 125 633, 829 37, 607 223, 343 14, 264	1, 484, 631 772, 101 712, 530 1, 395, 521 723, 666 671, 855	723, 606 671, 855 89, 110 48, 435 40, 675	
1920	1920	353, 041 170, 286 173, 755 352, 430 178, 936 173, 494 611 350 261	2, 346, 772 1, 188, 432 1, 158, 340 1, 651, 354 842, 604 808, 750 605, 418 345, 828 340, 590	1, 373, 426 743, 030 630, 396 1, 336, 299 719, 882 616, 417 37, 127 23, 148 13, 979	1, 469, 779 765, 764 704, 015 1, 382, 541	703, 704 704, 705 1, 382, 541 718, 173 664, 368 87, 238 47, 591 39, 647	718, 173 664, 368 87, 238 47, 591 39, 647 2, 679, 363 1, 381, 254 1, 298, 109 2, 663, 734 1, 372, 789 1, 290, 945 10, 629 8, 465 7, 164

TABLE I.—POPULATION BY RACE AND SEX: UNITE

Line No.	AREA, RACE, AND SEX	1928	1929	1930	1931	1932
	United States					
123456789	All races Both sexes Male Female.  White Both sexes Male Female.  All other Both sexes Male Female Female Female Female.	120, 501, 115 61, 099, 745 59, 401, 370 108, 244, 896 54, 986, 171 53, 258, 725 12, 256, 219 6, 113, 574 6, 142, 645	121, 769, 939 61, 683, 585 60, 086, 374 109, 385, 340 55, 512, 637 53, 872, 703 12, 384, 599 6, 170, 923 6, 213, 671	123, 076, 741 62, 278, 595 60, 798, 146 110, 561, 037 56, 052, 090 54, 508, 947 12, 515, 704 6, 226, 505 6, 289, 199	124, 039, 648 62, 721, 726 61, 317, 922 111, 433, 947 56, 429, 336 54, 979, 261 12, 600, 701 6, 262, 040 6, 338, 661	124, 840, 47: 63, 032, 31: 61, 763, 16: 112, 163, 07: 56, 763, 56: 55, 374, 56: 12, 677, 46: 6, 293, 76: 6, 333, 64:
	Alabama					
10 11 12 13 14 15 16 17	All races Both sexes.  Male. Female.  White Both sexes.  Male. Female.  All other Both sexes.  Male. Female.  Female.  Female.	2, 639, 506 1, 314, 954 1, 324, 552 1, 689, 053 853, 864 835, 189 950, 453 461, 090 489, 363	2, 643, 656 1, 315, 479 1, 328; 177 1, 696, 327 856, 422 839, 905 947, 329 459, 057 488, 272	2, 651, 074 1, 317, 512 1, 333, 562 1, 704, 724 859, 512 845, 212 946, 350 458, 000 488, 350	2, 672, 476 1, 328, 103 1, 344, 363 1, 724, 674 859, 644 855, 020 947, 802 463, 464 489, 333	2, 691, 34: 1, 337, 41: 1, 353, 93, 1, 742, 73: 878, 73: 943, 63: 473, 63: 459, 95
	Arizona					,
19 20 21 22 23 24 25 26 27	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female	422, 412 225, 490 196, 922 367, 478 195, 698 171, 780 54, 934 29, 792 25, 142	430, 096 228, 922 201, 174 373, 965 198, 620 175, 345 56, 131 30, 302 25, 829	437, 290 232, 072 205, 218 379, 917 201, 233 178, 684 57, 373 30, 830 26, 534	444, 024 235, 020 203, 020 335, 440 203, 623 181, 812 58, 534 31, 401 27, 183	449, 93° 237, 57° 212, 41° 390, 21° 295, 62° 184, 61° 59, 74° 31, 94° 27, 80°
	Arkansas				ì	l
28 29 30 31 32 33 34 35	All races Both sexes Male Female Both sexes Male Both sexes Male Female All other Both sexes Female Female Female Female Female	1,847,289 938,528 908,761 1,368,272 700,499 667,773 479,017 238,029 240,988	1, 851, 643 939, 587 912, 056 1, 372, 633 701, 920 670, 713 479, 010 237, 667 . 241, 343	1,859,808 942,539 917,269 1,379,595 704,645 674,950 480,213 237,894 242,319	1, 853, 653 939, 156 914, 497 1, 378, 011 703, 637 674, 374 475, 642 235, 519 240, 123	1, 845, 18 934, 62 910, 57 1, 374, 67 701, 71 672, 96 470, 50 232, 91 237, 53
	California					
37 38 39 40 41 42 43 44 45	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female	5, 344, 406 2, 777, 866 2, 566, 540 5, 091, 866 2, 621, 559 2, 470, 307 252, 540 156, 307 96, 233	5, 530, 866 2, 870, 483 2, 660, 383 5, 269, 381 2, 708, 910 2, 560, 471 261, 485 161, 573 99, 912	5, 708, 856 2, 957, 862 2, 750, 994 5, 438, 483 2, 791, 201 2, 647, 287 270, 368 166, 661 103, 707	5,823,400 3,012,363 2,811,032 5,549,227 2,844,030 2,705,107 274,173 163,333 105,835	5,893,62 3,043,83 2,840,78 5,617,00 2,875,24 2,742,66 275,71 163,59 107,12
	Colorado	•	ŀ			
46 47 48 49 50 51 52 53	All races Both sexes Male Female White Both sexes Male Female All other Both sexes Male Female Female	1, 014, 184 521, 833 492, 351 997, 565 513, 151 484, 414 16, 619 8, 682 7, 937	1, 008, 092 517, 532 490, 560 991, 576 508, 941 482, 635 16, 516 8, 591 7, 925	1, 037, 891 531, 612 506, 279 1, 020, 876 522, 801 493, 074 17, 016 8, 811 8, 205	1,046,196 533,024 511,172 1,020,178 526,242 502,926 17,018 8,782 8,236	1,050,53 536,45 514,03 1,033,59 527,74 505,85 16,93 8,71 8,22
55	Connecticut  All racesBoth sexes	1, 576, 685	1, 594, 176	1,610,751	1,619,047	1,623,43
55 56 57	All racesBoth sexes Male Female	787, 778 788, 907	795, 672 798, 504	1,610,751 . 803,186 . 807,565	807, 222 811, 825	800,40 814,03

STATES AND EACH STATE, 1900-1940—Continued

1933	1934	1935	1936	1937	1938	1939	1940	Line No.
125, 578, 763 63, 410, 863 62, 167, 900 112, 817, 550 57, 081, 706 55, 735, 844 12, 761, 213 6, 329, 157 6, 432, 056	126, 373, 773 63, 768, 502 62, 605, 271 113, 516, 492 57, 398, 248 56, 118, 244 12, 857, 281 6, 370, 254 6, 487, 027	127, 250, 232 64, 166, 609 63, 083, 623 114, 287, 545 57, 750, 967 56, 536, 578 12, 962, 687 6, 415, 642 6, 547, 045	128, 053, 180 64, 526, 967 63, 526, 213 114, 995, 345 58, 071, 321 56, 924, 024 13, 057, 835 6, 455, 646 6, 602, 189	128, 824, 829 64, 872, 154 63, 952, 675 115, 678, 894 58, 380, 477 57, 298, 417 13, 145, 935 6, 491, 677 6, 654, 258	129, 824, 939 65, 332, 186 64, 492, 753 116, 570, 557 58, 794, 655 57, 775, 902 13, 254, 382 6, 537, 531 6, 716, 851	130, 879, 718 65, 818, 957 65, 060, 761 117, 511, 188 59, 232, 770 58, 278, 418 13, 368, 530 6, 586, 187 6, 782, 343	131, 669, 275 66, 061, 592 65, 607, 683 118, 214, 870 59, 448, 548 58, 766, 322 13, 454, 405 6, 613, 044 6, 841, 361	2 3 4 5
2, 708, 727 1, 345, 968 1, 302, 759 1, 758, 769 886, 808 871, 961 949, 958 459, 160 490, 798	2,737,737 1,360,181 1,377,556 1,781,679 898,262 883,417 956,058 461,919 494,139	2,773,721 1,377,627 1,396,094 1,806,415 910,514 895,901 967,306 467,113 500,193	1, 407, 997 1, 820, 376	2, 806, 126 1, 390, 921 1, 415, 205 1, 829, 060 919, 676 909, 384 977, 066 471, 245 505, 821	2, 818, 468 1, 396, 414 1, 422, 054 1, 839, 400 924, 487 914, 913 979, 068 471, 927 507, 141	2, 830, 203 1, 401, 311 1, 428, 892 1, 848, 561 928, 433 920, 128 981, 642 472, 878 508, 764	2, 832, 961 1, 399, 901 1, 433, 060 1, 849, 097 926, 996 922, 101 983, 864 472, 905 510, 959	10 11 12 13 14 15 16 17 18
455, 690	461, 666	468, 393	474, 197	479, 525	485, 367	493, 036	499, 261	19
239, 977	242, 514	245, 429	247, 812	249, 932	252, 320	255, 622	258, 170	20
216, 713	219, 152	222, 964	226, 385	229, 593	233, 047	237, 414	241, 091	21
394, 721	399, 358	404, 425	408, 599	412, 351	416, 593	422, 302	426, 792	22
207, 448	209, 335	211, 428	213, 003	214, 342	215, 930	218, 237	219, 958	23
187, 273	190, 023	192, 997	195, 596	198, 009	200, 663	204, 065	206, 834	24
60, 969	62, 308	63, 968	65, 598	67, 174	68, 774	70, 734	72, 469	25
32, 529	33, 179	34, 001	34, 809	35, 590	36, 390	37, 385	38, 212	26
28, 440	29, 129	29, 967	30, 789	31, 584	32, 384	37, 385	34, 257	27
1, 846, 465	1,890,689	1, 903, 243		1, 913, 255	1, 935, 571	1, 951, 737	1, 949, 387	28
935, 653	957,197	963, 226		966, 879	977, 794	985, 478	982, 916	29
911, 412	933,492	940, 017		946, 376	957, 777	966, 259	966, 471	30
1, 378, 242	1,413,702	1, 424, 336		1, 434, 282	1, 453, 246	1, 467, 357	1, 466, 084	31
703, 308	721,146	726, 264		729, 958	739, 221	745, 900	744, 238	32
674, 934	692,556	698, 072		704, 324	714, 025	721, 497	721, 846	33
468, 223	476,987	478, 907		478, 973	482, 325	484, 340	483, 303	34
231, 745	236,051	236, 962		236, 921	238, 573	239, 578	238, 678	35
236, 478	240,936	241, 945		242, 052	243, 752	244, 762	244, 625	36
5, 961, 515	6,055,129	6, 168, 251	6, 331, 817	6, 516, 704	6, 646, 238	6,780,864	6, 907, 387	37
3, 074, 012	3,117,278	3, 170, 382	3, 249, 471	3, 338, 875	3, 399, 129	3,461,478	3, 515, 730	38
2, 887, 503	2,937,851	2, 997, 869	3, 082, 346	3, 177, 829	3, 247, 109	3,319,386	3, 391, 657	39
5, 684, 320	5,775,312	5, 884, 386	6, 041, 633	6, 210, 690	6, 345, 632	6,476,525	6, 596, 763	40
2, 905, 249	2,947,709	2, 999, 221	3, 075, 443	3, 161, 782	3, 220, 994	3,282,317	3, 334, 507	41
2, 779, 071	2,827,603	2, 885, 165	2, 966, 190	3, 057, 908	3, 124, 638	3,194,208	3, 262, 256	42
277, 195	279,817	283, 865	290, 184	297, 014	300, 606	304,339	310, 624	43
168, 763	169,569	171, 161	174, 028	177, 093	178, 135	179,161	181, 223	44
108, 432	110,248	112, 704	116, 156	119, 921	122, 471	125,178	129, 401	45
1, 051, 547	1, 052, 833	1, 054, 963	1, 067, 334	1, 083, 839	1, 097, 098	1, 112, 520	1, 123, 296	46
536, 231	536, 199	536, 642	542, 439	550, 319	556, 497	563, 788	568, 778	47
515, 316	516, 634	518, 321	524, 895	533, 520	540, 601	548, 732	554, 518	48
1, 034, 741	1, 036, 162	1, 038, 384	1, 050, 694	1, 067, 101	1, 080, 360	1, 095, 758	1, 106, 502	49
527, 611	527, 672	528, 185	533, 974	541, 825	548, 023	555, 321	560, 322	50
507, 130	508, 490	510, 199	516, 720	525, 276	532, 337	540, 437	546, 180	51
16, 806	16, 671	16, 579	16, 640	16, 738	16, 738	16, 762	16, 794	52
8, 620	8, 527	8, 457	8, 465	8, 494	8, 474	8, 467	8, 456	53
8, 186	8, 144	8, 122	8, 175	8, 244	8, 264	8, 295	8, 338	54
1, 624, 358	1, 630, 511	1, 644, 753	1, 651, 773	1, 660, 228	1, 671, 065	1, 690, 073	1, 709, 242	55
809, 946	813, 188	820, 548	824, 549	829, 279	835, 157	845, 190	849, 923	56
814, 412	817, 323	824, 205	827, 224	830, 949	835, 908	844, 883	859, 319	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED [Estimated as of July 1 for 1900-1939,

Line	ADDI DICE IND CEY	1928	1929	1930	1931	**************************************
No.	AREA, RACE, AND SEX	1820	1929	1950.	1931	1932
	Connecticut—Continued	i				
1 2 3 4 5 6	White Both sexes Male Sexes Holder Both sexes Male Both sexes Male Female Delaware	1, 547, 963 773, 194 774, 769 28, 722 14, 584 14, 138	1, 564, 601 780, 694 783, 907 29, 575 14, 978 14, 597	1, 580, 404 787, 852 792, 552 30, 347 15, 334 15, 013	1, 533, 337 791, 761 796, 626 30, 660 15, 461 15, 199	20.866.1
_		000 000	202 202	200 014	242.242	
7 8 9 10 11 12 13 14 15	All otherBoth sexes	233, 263 118, 777 114, 486 201, 441 102, 190 99, 251 31, 822 16, 587 15, 235	236, 307 120, 270 116, 037 203, 998 103, 419 100, 579 32, 309 16, 851 15, 458	239, 214 121, 671 117, 543 206, 430 104, 570 101, 800 32, 784 17, 101 15, 633	242,050 123,049 119,001 203,971 105,703 103,173 33,679 17,251 15,823	244, 742 124, 346 120, 306 211, 309 106, 963 104, 436 33, 343 17, 333 15, 960
	District of Columbia		1	1	İ	
16 17 18 19	All racesBoth sexes Male Female WhiteBoth sexes	479, 022 227, 864 251, 158 350, 736	482,728 229,802 252,926 352,010	483, 218 232, 643 255, 575 354, 715	504, 479 240, 792 263, 637 366, 016	512,926 245,182 267,744 371,632
18 19 20 21 22 23 24	All racesBoth sexes	183, 384 128, 286 60, 512 67, 774	. 482, 728 229, 862 252, 926 352, 010 163, 035 183, 975 130, 718 61, 767 63, 951	483, 218 232, 643 255, 575 354, 715 169, 452 185, 263 133, 503 63, 191 70, 312	504, 479 240, 792 263, 637 366, 016 176, 174 190, 842 133, 463 65, 618 72, 845	512, 926 245, 182 267, 744 371, 632 178, 167 163, 515 141, 214 67, 015 74, 220
	Florida	1		1	Ì	1
25 26 27 28 29 30 31 32 33	All races. Both sexes.  Male Female.  White Both sexes.  Male Female.  All other Both sexes.  Male Female.  Female.  Female.	1, 433, 039 722, 543 710, 546 1, 004, 190 507, 984 496, 206 428, 899 214, 559 214, 340	1, 445, 371 727, 421 717, 950 1, 016, 747 513, 361 503, 336 428, 624 214, 060 214, 564	1, 470, 912 738, 870 732, 042 1, 037, 193 522, 823 514, 370 433, 714 216, 042 217, 672	1, 492, 822 749, 016 743, 866 1, 053, 901 531, 269 522, 632 433, 921 217, 747 221, 174	1, 521, 469 762, 539 763, 830 1,075, 769 542, 255 533, 504 445, 710 220, 334 225, 376
1	Georgia	- 1	ı		1	
34 35 36 37 38 39 40 41 42	All races	2, 902, 777 1, 437, 079 1, 465, 693 1, 813, 383 912, 157 901, 231 1, 089, 389 524, 922 564, 467	2, 903, 348 1, 434, 632 1, 468, 666 1, 825, 523 916, 625 903, 893 1, 077, 825 518, 057 559, 763	2, 912, 463 1, 436, 522 1, 475, 946 1, 841, 657 923, 118 918, 539 1, 070, 311 513, 404 557, 407	2, 942, 531 1, 451, 003 1, 491, 433 1, 872, 512 933, 533 933, 529 1, 070, 019 512, 510 557, 500	2,964,833 1,461,937 1,612,951 1,807,859 951,234 948,625 1,667,629 510,763 556,826
	Idaho			1	1	
43 44 45 46 47 48 49 50	All races Both sexes Male Female. White Both sexes Male Female. All other Both sexes Male Female. Female. Female.	448, 636 239, 903 208, 733 442, 382 236, 328 206, 328 6, 254 3, 575 2, 679	446, 797 233, 569 208, 223 440, 577 235, 043 205, 534 6, 220 3, 523 2, 604	445,710 237,625 203,035 439,531 234,150 205,331 6,179 3,475 2,704	448, 992 239, 039 200, 953 442, 835 235, 625 207, 225 6, 107 3, 419 2, 633	450, 203 239, 411 210, 852 444, 312 256, 070 203, 242 5, 601 3, 341 2, 650
	Illinois		1	- 1		-,555
52 53 54 55 56 57	All races Both sexes Male Female Both sexes Male Female Female Female Female Female Female Male Female Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both	7, 575, 745 3, 848, 305 3, 727, 440 7, 261, 120 3, 683, 204 3, 572, 916	7, 606, 126 3, 862, 391 3, 743, 735 7, 279, 706 3, 696, 637 3, 583, 039	7, 636, 407 3, 875, 797 3, 760, 610 7, 298, 833 3, 704, 863 3, 591, 020	7, 664, 860 3, 857, 765 3, 777, 294 7, 320, 130 3, 713, 643 3, 665, 467	7,701,934 3,093,451 3,793,483 7,359,173 3,726,717 3,623,456

STATES AND EACH STATE, 1900-1940-Continued

1933	1934	1935	1936	1937	1938	1939	1940	Line No.
1, 593, 361	1, 599, 300	1, 613, 119	1, 619, 870	1, 628, 083	1, 638, 711	1, 657, 365	1, 675, 407	1
794, 370	797, 530	804, 705	808, 599	813, 235	819, 034	828, 917	833, 310	2
798, 991	801, 770	808, 414	811, 27,1	814, 848	819, 677	828, 448	842, 097	3
30, 997	31, 211	31, 634	31, 903	32, 145	32, 354	32, 708	33, 835	4
15, 576	15, 658	15, 843	15, 950	16, 044	16, 123	16, 273	16, 613	5
16, 421	15, 853	15, 791	15, 953	16, 101	16, 231	16, 435	17, 222	6
247, 474 125, 653 121, 821 213, 842 108, 129 105, 713 33, 632 17, 524 16, 108	249, 619 126, 652 122, 967 215, 774 109, 031 106, 743 33, 845 17, 621 16, 224	251, 441 127, 473 123, 968 217, 346 109, 741 107, 605 34, 095 17, 732 16, 363	252, 270 127, 767 124, 503 218, 051 109, 994 108, 057 34, 219 17, 773 16, 446	253, 416 128, 213 125, 203 219, 064 110, 400 108, 664 34, 352 17, 813 16, 539	257, 014 129, 896 127, 118 222, 260 111, 906 110, 354 34, 754 17, 990	262, 555 132, 541 130, 014 227, 126 114, 238 112, 888 35, 429 18, 303 17, 126	266, 505 134, 333 132, 172 230, 528 115, 806 114, 722 35, 977 18, 527 17, 450	7 8 9 10 11 12 13 14 15
529, 429	567, 655	607, 776	629, 092	616, 326	637, 701	657, 940	663, 091	16
253, 394	271, 971	291, 409	301, 630	295, 505	305, 818	315, 503	317, 522	17
276, 035	295, 684	316, 367	327, 462	320, 821	331, 883	342, 437	345, 569	18
383, 113	410, 201	438, 214	452, 548	442, 556	457, 423	471, 416	474, 326	19
183, 896	197, 114	210, 740	217, 596	212, 764	219, 953	226, 946	227, 748	20
199, 217	213, 087	227, 474	234, 952	229, 792	237, 470	244, 770	246, 578	21
146, 316	157, 454	169, 562	176, 544	173, 770	180, 278	186, 524	188, 765	22
60, 498	74, 857	80, 669	84, 034	82, 741	85, 865	88, 857	89, 774	23
76, 818	82, 597	88, 893	92, 510	91, 029	94, 413	97, 667	98, 991	24
1, 552, 348	,	1, 613, 427	1, 651, 052	1, 709, 398	1,770,604	1, 835, 579	1, 897, 414	25
777, 355		806, 683	824, 577	853, 092	883,526	915, 932	943, 123	26
774, 993		806, 744	826, 475	856, 306	887,078	919, 647	954, 291	27
1, 099, 511		1, 147, 825	1, 178, 043	1, 224, 986	1,276,568	1, 332, 579	1, 381, 986	28
554, 141		577, 958	592, 266	614, 950	640,072	667, 110	689, 570	29
545, 370		569, 867	585, 777	610, 036	636,496	665, 469	692, 416	30
452, 837		405, 602	473, 009	484, 412	494,036	503, 000	515, 428	31
223, 214		228, 725	232, 311	238, 142	243,454	248, 822	253, 553	32
220, 623		236, 877	240, 698	246, 270	250,582	254, 178	261, 875	33
2, 987, 994	3, 006, 112	2, 996, 094	3, 016, 307	3, 070, 568	3, 115, 634	3, 132, 508	3, 123, 723	34
1, 473, 248	1, 482, 081	1, 476, 901	1, 485, 564	1, 511, 368	1, 533, 483	1, 541, 518	1, 534, 758	35
1, 514, 746	1, 524, 031	1, 519, 193	1, 530, 743	1, 559, 200	1, 582, 151	1, 590, 990	1, 588, 965	36
1, 922, 228	1, 942, 211	1, 940, 542	1, 957, 159	1, 996, 055	2, 030, 056	2, 044, 429	2, 038, 278	37
963, 414	973, 346	972, 333	979, 400	997, 931	1, 014, 714	1, 021, 429	1, 016, 688	38
958, 814	968, 865	968, 209	977, 759	908, 124	1, 015, 342	1, 023, 000	1, 021, 590	39
1, 065, 766	1, 063, 901	1, 055, 552	1, 059, 148	1, 074, 513	1, 085, 578	1, 088, 079	1, 085, 445	40
500, 834	508, 735	504, 568	506, 164	513, 437	518, 769	520, 089	518, 070	41
555, 932	555, 166	550, 984	552, 984	561, 076	566, 809	567, 990	567, 375	42
453, 642 240, 869 212, 773 447, 745 237, 591 210, 154 5, 897 3, 278 2, 619	'		481, 628 254, 843 226, 785 475, 830 251, 644 224, 186 5, 798 3, 199 2, 599	494, 714 261, 500 233, 214 488, 932 258, 315 230, 617 5, 782 3, 185 2, 597	503, 672 265, 939 237, 733 497, 979 262, 805 235, 174 5, 693 3, 134 2, 559	515, 990 272, 148 243, 842 510, 360 269, 050 241, 310 5, 630 3, 098 2, 532	524, 873 276, 579 248, 294 519, 292 273, 612 245, 780 5, 581 3, 067 2, 514	43 44 45 46 47 48 49 50
7, 725, 813	7, 723, 645	7, 747, 056	7, 792, 394		7, 836, 090	7, 877, 777	7, 897, 241	52
3, 912, 391	3, 907, 846	3, 915, 903	3, 935, 117		3, 947, 863	3, 963, 327	3, 957, 149	53
3, 813, 422	3, 815, 799	3, 831, 153	3, 857, 277		3, 888, 227	3, 914, 450	3, 940, 092	54
7, 387, 902	7, 361, 163	7, 378, 372	7, 416, 718		7, 451, 230	7, 488, 129	7, 504, 202	55
3, 733, 334	3, 727, 342	8, 733, 238	3, 750, 008		3, 760, 541	3, 774, 960	3, 766, 703	56
8, 634, 568	3, 633, 821	3, 645, 134	3, 666, 710		3, 690, 689	3, 713, 169	3, 737, 499	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

Line No.	AREA, BACE, AND SEX	1928	1929	1930	1931	1932
1	Illinois—Continued  All otherBoth sexes MaleFemale	314, 625	326, 420	- 337, <i>5</i> 19	344, 730	851, 761
2		160, 101	165, 754	170, 929	173, 903	176, 734
3		154, 524	160, 666	166, 590	170, 827	176, 027
4	All races Both sexes Male Both sexes Male Both sexes Male Both sexes Male Female Both sexes Male Female Female Female Female Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both s	3, 212, 155	3, 226, 295	3, 242, 763	3, 265, 562	3, 295, 350
5		1, 628, 485	1, 634, 741	1, 642, 001	1, 652, 546	1, 665, 519
6		1, 533, 670	1, 591, 554	1, 600, 762	1, 613, 616	1, 662, 811
7		3, 104, 722	3, 115, 854	3, 129, 583	3, 150, 877	3, 179, 054
8		1, 573, 472	1, 578, 238	1, 584, 133	1, 503, 923	1, 677, 111
9		1, 531, 250	1, 537, 616	1, 545, 450	1, 556, 949	1, 571, 073
10		107, 433	110, 441	113, 180	114, 635	116, 216
11		55, 013	56, 503	57, 888	58, 618	59, 468
12		52, 420	53, 938	55, 312	56, 967	59, 838
13 14 15 16 17 18 19 20 21	MaleFemale All otherBoth sexes. Male Female			2, 471, 920 1, 255, 394 1, 216, 526 2, 458, 683 1, 245, 886 1, 207, 797 18, 237 9, 503 8, 729	2, 474, 254 1, 255, 742 1, 218, 612 2, 456, 192 1, 246, 347 1, 209, 845 18, 062 9, 305 8, 667	2,477,671 1,250,785 1,220,686 2,457,201 1,247,201 1,212,376 97,294 8,611
22 23 24 25 26 27 28 29 30	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female	1,849,877 946,357 903,520 1,783,225 912,053 871,172 66,652 34,304 32,348	1, 867, 085 954, 609 912, 476 1, 799, 005 919, 585 879, 420 68, 080 35, 024 33, 056	1, 882, 549 961, 863 920, 636 1, 813, 405 926, 326 887, 079 69, 144 35, 537 33, 607	1,830,549 959,856 959,856 950,624 1,811,463 924,372 837,031 69,137 35,484 33,653	1,883,203 960,183 923,105 1,814,029 924,653 889,336 69,264 35,495 30,769
31 32 33 34 35 36 37 38 39	Kentucky  All races Both sexes Male Female White Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female			2, 618, 115 1, 324, 538 1, 293, 577 2, 392, 325 1, 211, 116 1, 181, 209 225, 790 113, 422 112, 368	2,633,043 1,331,816 1,301,227 2,409,334 1,219,522 1,189,862 223,659 112,294 111,365	2,645,953 1,333,680 1,207,873 2,424,633 1,227,022 1,107,611 221,320 111,058 110,262
40	All races Both sexes Male Female Male Female Male Female Male Female Male Female Male Female Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Male Female Male Male Male Male Male Male Male M	2,064,202	2,086,027	2, 106, 953	2, 138, 643	2,179,779
41		1,032,094	1,041,599	1, 050, 571	1,066, 226,	1,036,712
42		1,032,108	1,044,428	1, 056, 382	1,072, 357	1,093,067
43		1,295,800	1,311,733	1, 326, 544	1, 351, 900	1,331,450
44		655,604	662,590	668, 985	681, 276	696,509
45		640,196	649,143	657, 559	669, 725	624,890
46		768,402	774,294	780, 409	787, 643	708,370
47		376,490	379,009	381, 586	385, 011	390,193
48		391,912	395,285	398, 823	402, 632	408,177
49	Maine  All races	796, 970	796, 761	798, 101	801, 894	867, 001
50		401, 588	401, 205	401, 594	403, 380	405, 844
51		395, 382	395, 556	396, 507	398, 514	401, 157
52		794, 722	794, 521	795, 857	799, 634	804, 717
53		400, 356	399, 980	400, 368	402, 145	404, 595
54		394, 366	394, 541	395, 489	397, 489	400, 122
55		2, 248	2, 240	2, 244	2, 220	2, 284
56		1, 232	1, 225	1, 226	1, 235	1, 219
57		1, 016	1, 015	1, 018	1, 025	1, 035

STATES AND EACH STATE, 1900-1940-Continued

1933	1934	1935	1936	1937	1938	1939	1940	Line No.
357, 911	362, 482	368, 684	375, 676	380, 886	384, 860	389, 648	393, 039	1
179, 057	180, 504	182, 665	185, 109	186, 563	187, 322	188, 367	190, 446	2
178, 854	181, 978	186, 019	190, 567	194, 323	197, 538	201, 281	202, 593	3
3, 322, 171	3, 338, 724	3, 352, 140	3, 367, 451	3, 390, 719	3, 398, 770	3, 409, 866	3, 427, 796	4
1, 678, 910	1, 685, 991	1, 691, 371	1, 697, 839	1, 708, 077	1, 710, 323	1, 713, 942	1, 725, 201	5
1, 643, 261	1, 652, 733	1, 660, 769	1, 669, 612	1, 682, 642	1, 688, 447	1, 695, 924	1, 702, 595	6
3, 201, 565	3, 220, 255	3, 232, 801	3, 247, 295	3, 269, 743	3, 277, 892	3, 289, 100	3, 305, 323	7
1, 618, 807	1, 625, 445	1, 630, 381	1, 636, 431	1, 646, 249	1, 648, 537	1, 652, 202	1, 664, 708	8
1, 585, 758	1, 594, 810	1, 602, 420	1, 610, 864	1, 623, 494	1, 629, 355	1, 636, 898	1, 640, 617	9
117, 606	118, 469	110, 339	120, 156	120, 976	120, 878	120, 766	122, 473	10
60, 103	60, 546	60, 990	61, 408	61, 828	61, 786	61, 740	60, 495	11
57, 503	57, 923	58, 349	58, 748	59, 148	59, 092	59, 026	61, 978	12
2, 480, 777	2, 493, 393	2, 506, 515	2, 492, 330	2, 483, 884	2, 482, 946	2, 514, 940	2, 538, 268	13
1, 257, 367	1, 262, 908	1, 268, 692	1, 260, 922	1, 255, 925	1, 254, 498	1, 269, 664	1, 280, 494	14
1, 223, 410	1, 230, 485	1, 237, 823	1, 231, 408	1, 227, 959	1, 228, 448	1, 245, 276	1, 257, 774	15
2, 463, 010	2, 475, 678	2, 488, 798	2, 474, 787	2, 466, 481	2, 465, 650	2, 497, 504	2, 520, 691	16
1, 248, 163	1, 253, 748	1, 259, 547	1, 251, 883	1, 246, 974	1, 245, 615	1, 260, 722	1, 271, 503	17
1, 214, 847	1, 221, 930	1, 229, 251	1, 222, 904	1, 219, 507	1, 220, 035	1, 236, 782	1, 249, 188	18
17, 767	17, 715	17, 717	17, 543	17, 403	17, 296	17, 436	17, 577	19
9, 204	9, 160	9, 145	9, 039	8, 951	8, 883	8, 942	8, 991	20
8, 563	8, 555	8, 572	8, 504	8, 452	8, 413	8, 494	8, 586	21
1, 876, 793	1, 868, 226	1, 872, 075	1, 868, 517	1, 856, 391	1, 841, 802	1, 823, 568	1, 801, 028	22
955, 708	950, 080	950, 652	947, 473	939, 769	930, 602	919, 458	906, 340	23
921, 085	918, 146	921, 423	921, 044	916, 622	911, 200	904, 110	894, 688	24
1, 807, 730	1, 769, 450	1, 802, 993	1, 799, 406	1, 787, 669	1, 773, 712	1, 756, 248	1, 734, 498	25
020, 379	914, 972	915, 476	912, 384	904, 993	896, 271	885, 652	873, 095	26
887, 351	884, 478	887, 517	887, 022	882, 676	877, 441	870, 596	861, 401	27
69, 063	68, 776	69, 082	69, 111	68, 722	68, 090	67, 320	66, 532	28
35, 329	35, 108	35, 176	35, 089	34, 776	34, 331	33, 806	33, 245	29
33, 734	33, 668	33, 906	34, 022	33, 946	33, 759	33, 514	33, 287	30
2, 659, 884	2, 677, 883	2, 702, 613	2, 724, 382	2, 745, 763	2, 772, 435	2, 811, 853	2,845,627	31
1, 344, 869	1, 353, 703	1, 365, 907	1, 376, 635	1, 387, 118	1, 400, 214	1, 419, 673	1,435,812	32
1, 315, 015	1, 324, 180	1, 336, 706	1, 347, 747-	1, 358, 645	1, 372, 221	1, 392, 180	1,409,815	33
2, 440, 681	2, 460, 404	2, 485, 812	2, 508, 447	2, 530, 965	2, 558, 764	1, 392, 189	2,631,425	34
1, 234, 944	1, 244, 736	1, 257, 399	1, 268, 704	1, 279, 922	1, 293, 757	21, 313, 466	1,329,625	35
1, 205, 737	1, 215, 668	1, 228, 413	1, 239, 743	1, 251, 043	1, 265, 007	11, 284, 826	1,301,800	36
219, 203	217, 479	216, 801	215, 935	214, 798	213, 671	213, 561	214,202	37
109, 925	108, 967	108, 508	107, 931	107, 196	106, 457	106, 207	106,187	38
109, 278	108, 512	108, 293	108, 004	107, 602	107, 214	107, 354	108,015	39
2, 210, 213	2, 238, 302	2, 266, 023	2, 282, 042	2, 287, 909	2, 307, 872	2, 345, 602	2, 363, 880	40
1, 101, 814	1, 115, 670	1, 129, 180	1, 135, 953	1, 137, 893	1, 147, 417	1, 165, 542	1, 172, 382	41
1, 103, 399	1, 122, 632	1, 136, 843	1, 146, 089	1, 150, 016	1, 160, 455	1, 180, 060	1, 191, 498	42
1, 404, 409	1, 425, 496	1, 444, 188	1, 454, 903	1, 459, 709	1, 474, 750	1, 500, 651	1, 511, 739	43
708, 024	718, 512	727, 700	731, 195	733, 552	740, 785	753, 250	757, 379	44
690, 385	706, 984	716, 488	722, 908	726, 157	733, 965	747, 401	754, 360	45
805, 804	812, 806	821, 835	827, 139	828, 200	833, 122	844, 951	852, 141	46
393, 790	397, 158	401, 480	403, 958	404, 341	406, 632	412, 292	415, 003	47
412, 014	415, 648	420, 355	423, 181	423, 859	426, 490	432, 659	437, 138	48
811, 459 408, 000 403, 459 809, 145 406, 732 402, 413 2, 314 1, 268 1, 046	406, 529 815, 137 409, 670 405, 467	824, 289 414, 326 409, 963 821, 884 413, 003 408, 881 2, 405 1, 323 1, 082	828, 563 416, 533 412, 030 826, 107 415, 178 410, 929 2, 456 1, 355 1, 101	831, 782 418, 182 413, 600 829, 276 416, 796 412, 480 2, 506 1, 386 1, 120	835, 712 420, 124 415, 588 833, 153 418, 705 414, 448 2, 559 1, 419 1, 140	842, 693 423, 607 419, 086 840, 066 422, 146 417, 920 2, 627 1, 461 1, 166	847, 226 425, 821 421, 405 844, 543 424, 327 420, 216 2, 683 1, 494 1, 189	49 50 51 52 53 54 55 56 57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

[Estimated as of July 1 for 1900-1930

Line No.	AREA, RACE, AND SEX	1928	1929	1930	1931	1932
-	Maryland					,
1 2 3 4 5 6 7 8 9	All races Both sexes.  Male Female  White Both sexes.  Male Both sexes.  Female  All other Both sexes.  Male Female	1, 610, 336 810, 918 799, 418 1, 337, 559 672, 163 665, 396 272, 777 133, 755 134, 022	1, 620, 951 816, 208 804, 743 1, 346, 149 676, 243 669, 906 274, 802 133, 965 134, 837	1, 635, 607 823, 142 812, 465 1, 367, 564 681, 450 676, 114 278, 043 141, 602 136, 351	1,656,494 833,805 822,689 1,375,732 690,772 634,660 220,762 143,033 137,720	1,677,416 844,494 832,032 1,394,016 700,167 693,849 283,490 144,317 139,083
	Massachusetts			-		200,000
10 11 12 13 14 15 16 17	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Male Male Male Male Male Male M	4, 216, 711 2, 058, 616 2, 158, 095 4, 161, 378 2, 029, 825 2, 131, 553 55, 333 28, 791 23, 542	4, 223, 767 2,062, 929 2,165, 838 4,172,778 2,033, 819 2,138, 959 55, 939 29,110 26,879	4, 243, 837 2, 066, 355 2, 177, 532 4, 191, 572 2, 040, 93 2, 100, 504 52, 335 25, 357 27, 023	4, 230, 333 2, 057, 062 2, 172, 371 4, 179, 036 2, 032, 945 2, 146, 141 51, 247 25, 017 27, 230	4, 244, 365 2, 663, 235 2, 181, 129 4, 103, 752 2, 033, 252 2, 155, 450 17, 613 24, 044 25, 669
	Michigan					
19 20 21 22 23 24 25 26	All races	4, 665, 102 2, 431, 786 2, 233, 316 4, 505, 825 2, 346, 956 2, 158, 869 159, 277	4,795,393 2,497,077 2,298,316 4,623,904 2,406,019 2,217,835 171,439 91,058	4, 834, 206 2, 513, 434 2, 320, 772 4, 654, 599 2, 418, 392 2, 226, 207 179, 607 95, 042 84, 565	4,797,513 2,487,653 2,309,855 4,615,853 2,392,123 2,223,730 181,600 05,635 86,125	2,375,748 2,219,943 183,965
26 27	Male Female	84, 830 74, 447	91. 058 80, 431	95, 042 84, 565	95, £35 86, 125	96,143 87,817
	Minnesota					
28 29 30 31 32 33 34 35 36	All races Both sexes Male Female.  White Both sexes Male Female.  All other Both sexes Male Female.  All other Female.  Female Female.	2, 591, 586 1, 334, 577 1, 257, 009 2, 570, 566 1, 323, 341 1, 247, 225 21, 020 11, 236 9, 784	2, 572, 453 1, 322, 690 1, 249, 763 2, 551, 252 1, 311, 369 1, 239, 833 21, 201 11, 321 9, 830	2, 571, 858 1, 320, 456 1, 251, 402 2, 550, 411 1, 309, 014 1, 241, 397 21, 447 11, 442 10, 005	2, 599, 693 1, 334, 181 1, 205, 517 2, 573, 001 1, 322, 623 1, 255, 378 21, 697 11, 553 10, 139	2,623,621 1,346,126 1,277,495 2,601,725 1,334,480 1,267,245 21,896 11,646 10,250
I	Mississippi	· .			Į	
37 38 39 40 41 42 43 44 45	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female	1, 931, 170 993, 377 987, 793 931, 304 493, 981 482, 323 999, 266 494, 396 505, 470	1, 997, 713 1, 000, 544 997, 169 991, 308 503, 166 488, 142 1, 006, 405 497, 378 509, 027	2, 007, 634 1, 004, 235 1, 003, 399 997, 398 505, 303 492, 035 1, 010, 296 403, 932 511, 364	2, 006, 351 1, 003, 772 1, 002, 570 1, 001, 500 507, 674 493, 826 1, 004, 851 496, 003 503, 753	2,024,160 1,012,964 1,011,536 1,015,243 114,814 1,000,223 493,170 511,102
	Missouri	- 1	l	.		
46 47 48 49 50 51 52 53 54	All races Both sexes Male Female Both sexes Male Both sexes Male Female Both sexes Male Female Both sexes Male Female Female Female Female Female Both sexes Male Female Female Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Female Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male Both sexes Male	3,600,739 1,811,308 1,789,431 3,383,345 1,701,771 1,681,574 217,394 109,537 107,857	3, 622, 004 1, 820, 524 1, 801, 480 3, 399, 754 1, 703, 747 1, 691, 007 222, 250 111, 777 110, 473	3, 637, 942 1, 826, 823 1, 811, 114 3, 411, 322 1, 713, 091 1, 693, 231 225, 620 113, 737 112, 833	3, 682, 432 1, 847, 614 1, 834, 818 3, 451, 556 1, 731, 971 1, 719, 615 200, 840 115, 643 116, 203	8,760,463 1,855,076 1,845,412 3,467,275 1,733,451 1,733,824 233,163 116,605 116,533
- 1	Montana	ļ				
55 56 57	All racesBoth sexes Male Female	540, 813 295, 199 245, 614	524, 466 286, 189 286, 277	537, 581 293, 134 244, 447	536, 298 292, 066 241, 232	533, 569 200, 163 243, 406

STATES AND EACH STATE, 1900-1940-Continued

1933	1934	1935 `	1936	1937	1938	1939	1940	Line No.
1, 693, 622	1, 708, 869	1, 727, 877	1, 743, 062	1, 752, 442	1, 764, 730	1, 793, 164	1, 821, 244	123456789
852, 789	860, 582	870, 216	877, 713	882, 301	888, 467	902, 625	915, 038	
840, 833	848, 287	857, 661	805, 349	870, 141	876, 263	890, 539	906, 206	
1, 408, 248	1, 421, 631	1, 437, 479	1, 450, 064	1, 458, 125	1, 469, 155	1, 493, 537	1, 518, 481	
707, 549	714, 513	722, 704	729, 083	733, 244	739, 034	751, 439	762, 801	
700, 699	707, 118	714, 775	720, 981	724, 881	730, 121	742, 098	755, 680	
285, 374	287, 238	200, 398	202, 998	294, 317	295, 575	209, 627	302, 763	
145, 240	146, 069	147, 512	148, 630	149, 057	149, 433	151, 186	152, 237	
140, 134	141, 169	142, 886	144, 308	145, 260	146, 149	148, 441	150, 526	
4, 280, 420	4, 323, 600	4, 382, 831	4, 412, 628	4, 424, 464	4, 426, 632	4, 382, 758	4, 316, 721	10
2, 079, 526	2, 099, 653	2, 128, 032	2, 143, 148	2, 149, 987	2, 152, 398	2, 133, 184	2, 102, 479	11
2, 200, 894	2, 223, 947	2, 254, 799	2, 269, 480	2, 274, 507	2, 274, 234	2, 249, 574	2, 214, 242	12
4, 229, 916	4, 272, 808	4, 331, 062	4, 359, 749	4, 370, 211	4, 370, 613	4, 324, 889	4, 257, 596	13
2, 054, 384	2, 074, 117	2, 101, 769	2, 116, 118	2, 122, 072	2, 123, 514	2, 103, 335	2, 072, 515	14
2, 175, 532	2, 198, 601	2, 229, 293	2, 243, 631	2, 248, 139	2, 247, 099	2, 221, 554	2, 185, 081	15
50, 504	50, 792	51, 769	52, 879	54, 253	56, 019	57, 869	59, 125	16
25, 142	25, 536	26, 263	27, 030	27, 885	28, 884	29, 849	29, 964	17
25, 362	25, 256	25, 506	25, 849	26, 368	27, 135	28, 020	29, 161	18
4, 780, 040	4, 797, 965	4, 837, 606	4, 888, 556	4, 967, 787	5, 055, 518	5, 156, 210	5, 256, 106	19
2, 406, 018	2, 469, 875	2, 485, 852	2, 509, 206	2, 548, 478	2, 593, 716	2, 647, 676	2, 694, 727	20
2, 314, 022	2, 328, 090	2, 351, 754	2, 379, 350	2, 419, 309	2, 481, 802	2, 508, 534	2, 561, 379	21
4, 593, 358	4, 608, 206	4, 643, 828	4, 690, 613	4, 765, 117	4, 848, 549	4, 944, 779	5, 039, 643	22
2, 369, 057	2, 371, 933	2, 386, 461	2, 408, 295	2, 445, 751	2, 489, 351	2, 541, 538	2, 584, 459	23
2, 224, 301	2, 236, 273	2, 257, 367	2, 282, 318	2, 319, 366	2, 359, 198	2, 403, 241	2, 455, 184	24
186, 682	189, 759	193, 778	197, 943	202, 670	206, 969	211, 431	216, 453	25
96, 961	97, 942	99, 391	100, 911	102, 727	104, 365	106, 138	110, 268	26
89, 721	91, 817	94, 387	97, 032	99, 943	102, 604	105, 293	106, 195	27
2, 645, 897	2, 663, 535	2, 084, 371	2, 703, 471	2, 719, 839	2, 733, 340	2, 761, 777	2, 792, 300	28
1, 357, 457	1, 366, 636	1, 377, 685	1, 388, 355	1, 397, 708	1, 405, 572	1, 421, 306	1, 427, 545	29
1, 288, 440	1, 296, 899	1, 306, 686	1, 315, 116	1, 322, 131	1, 327, 768	1, 340, 471	1, 364, 755	30
2, 623, 816	2, 641, 318	2, 661, 951	2, 680, 868	2, 697, 114	2, 710, 570	2, 738, 843	2, 768, 982	31
1, 345, 732	1, 354, 860	1, 365, 825	1, 376, 424	1, 385, 742	1, 393, 612	1, 409, 292	1, 415, 169	32
1, 278, 084	1, 286, 458	1, 296, 126	1, 304, 444	1, 311, 372	1, 316, 958	1, 329, 551	1, 353, 813	33
22, 081	22, 217	22, 420	22, 603	22, 725	22, 770	22, 934	23, 318	34
11, 725	11, 776	11, 860	11, 931	11, 966	11, 960	12, 014	12, 376	35
10, 356	10, 441	10, 560	10, 672	10, 759	10, 810	10, 920	10, 942	36
2, 057, 655	2, 079, 207	2, 090, 841	2, 099, 740	2, 109, 947	2, 143, 930	2, 177, 446	2, 183, 796	37
1, 029, 623	1, 040, 313	1, 045, 779	1, 048, 589	1, 052, 303	1, 068, 591	1, 084, 287	1, 034, 482	38
1, 028, 032	1, 038, 894	1, 045, 062	1, 051, 151	1, 057, 644	1, 075, 339	1, 093, 159	1, 009, 314	39
1, 035, 717	1, 049, 834	1, 056, 227	1, 060, 602	1, 066, 379	1, 085, 779	1, 104, 349	1, 106, 327	40
525, 336	532, 543	535, 693	536, 607	538, 537	548, 054	556, 848	556, 157	41
510, 381	517, 291	520, 534	523, 995	527, 842	537, 725	547, 501	550, 170	42
1, 021, 938	1, 029, 373	1, 034, 614	1, 039, 138	1, 043, 568	1, 058, 151	1, 073, 097	1, 077, 469	43
504, 287	507, 770	510, 086	511, 982	513, 766	520, 537	527, 439	528, 325	44
517, 651	521, 603	524, 528	527, 156	529, 802	537, 614	545, 658	549, 144	45
3, 716, 131	3, 713, 682	3, 731, 056	3, 736, 577	3, 739, 156	3, 741, 260	3, 763, 965	3, 784, 664	46
1, 861, 249	1, 860, 798	1, 865, 163	1, 866, 148	1, 865, 495	1, 864, 405	1, 873, 421	1, 881, 252	47
1, 854, 882	1, 857, 884	1, 865, 893	1, 870, 429	1, 873, 661	1, 876, 854	1, 890, 544	1, 903, 412	48
3, 480, 789	3, 482, 145	3, 492, 312	3, 496, 160	3, 497, 670	3, 499, 344	3, 520, 378	3, 539, 187	49
1, 743, 787	1, 742, 975	1, 746, 500	1, 746, 934	1, 746, 052	1, 745, 060	1, 753, 577	1, 760, 939	50
1, 737, 002	1, 739, 170	1, 745, 812	1, 749, 226	1, 751, 618	1, 754, 284	1, 766, 801	1, 778, 248	51
235, 342	236, 537	238, 744	240, 417	241, 486	241, 916	243, 587	245, 477	52
117, 462	117, 823	118, 663	119, 214	119, 443	119, 346	119, 844	120, 313	53
117, 880	118, 714	120, 081	121, 203	122, 043	122, 570	123, 743	125, 164	54
533, 012	535, 792	540, 486	544, 565	545, 662	545, 801	552, 083	559, 456	55
289, 391	290, 377	292, 341	293, 949	293, 873	293, 202	295, 768	299, 009	56
243, 621	245, 415	248, 145	250, 616	251, 789	252, 599	256, 315	260, 447	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

[Estimated as of July 1 for 1960-1939,

Line No.	AREA, RACE, AND SEX	1928	1929	1930	1931	1932
	Montana—Continued					
1 2 3 4 5 6	WhiteBoth sexesMale Female All otherBoth sexesMale Female	523, 633 285, 760 237, 873 17, 180 9, 439 7, 741	507, 473 276, 883 230, 590 16, 993 9, 306 7, 687	519, 819 283, 441 236, 378 17, 762 9, 693 8, 069	518,442 282,354 236,083 17,856 9,712 8,141	515, 699 280, 473 235, 226 17, 870 9, 690 8, 180
	Nebraska					
7 8 9 10 11 12 13 14 15	All races Both sexes.  Male Female  White Both sexes.  Male Female  All other Both sexes.  Male Female  Female  Female	1, 370, 996 704, 227 666, 769 1, 353, 215 694, 830 658, 385 17, 781 9, 397 8, 384	1, 375, 127 705, 517 669, 610 1, 357, 225 696, 120 661, 105 17, 902 9, 397 8, 505	1, 377, 883 706, 103 671, 780 1, 359, 927 696, 740 663, 187 17, 956 9, 363 8, 593	1, 377, 625 705, 136 672, 439 1, 359, 654 695, 813 663, 845 17, 967 9, 323 8, 644	1, 375, 676 763, 295 672, 376 1, 357, 763 691, 614 663, 663 17, 967 9, 231 8, 636
	Nevada					
16 17 18 19 20 21 22 23 24	All races. Both sexes.  Male. Female.  White Both sexes.  Male. Female.  All other Both sexes.  Male. Female.  Female. Female.	89, 361 52, 398 36, 963 82, 740 48, 669 34, 071 6, 621 3, 729 2, 892	90, 352 52, 835 37, 517 83, 787 49, 161 34, 626 6, 565 3, 674 2, 891	91, 530 53, 416 38, 164 85, 032 49, 771 35, 261 6, 548 3, 645 2, 903	94, 545 54, 929 39, 616 87, 947 51, 270 36, 677 6, 503 3, 659 2, 939	96, 127 50, 616 40, 611 50, 7:3 51, 999 37, 6:4 6, 644 3, 617 2, 927
	New Hampshire					
25 26 27 28 29 30 31 32 33	All races Both sexes.  Male Female  White Both sexes.  Male Female  All other Both sexes.  Male Female  Fromale	468, 398 233, 633 234, 765 467, 482 233, 029 234, 453 916 604 312	467, 212 232, 870 234, 342 466, 280 232, 249 234, 031 932 621 311	465, 673 231, 933 233, 740 464, 734 231, 363 233, 431 939 630 309	463, 041 233, 060 234, 981 467, 120 232, 443 234, 677 921 617 204	470, 155 224, 073 236, 083 400, 237 233, 474 233, 784 803 509 209
	New Jersey					
34 35 36 37 38 39 40 41 42	All races Both sexes Male Female All races Both sexes Male All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female F	3, 967, 845 1, 995, 827 1, 972, 018 3, 769, 619 1, 897, 239 1, 872, 380 198, 226 98, 588 99, 638	3, 988, 804 2, 005, 282 1, 983, 522 3, 783, 927 1, 903, 330 1, 880, 507 204, 877 101, 952 102, 925	4,066,403 2,043,036 2,023,372 3,852,638 1,936,643 1,915,995 213,770 106,303 107,377	4, 120, 692 2, 069, 43x 2, 051, 554 3, 902, 171 1, 960, 70x 1, 941, 463 218, 821 108, 739 110, 091	4, 122, 070 2, 068, 872 2, 073, 248 3, 901, 371 1, 074, 308 1, 941, 93 200, 679 100, 454 111, 225
	New Mexico					
43 44 45 46 47 48 49 50	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female	415, 501 216, 095 199, 406 384, 169 199, 513 184, 656 31, 332 16, 582 14, 750	420, 062 217, 865 202, 197 388, 272 201, 246 187, 026 31, 790 16, 619 15, 171	221, 022 205, 930 394, 432	436, 564 225, 656 210, 903 403, 369 208, 643 194, 821 33, 195 17, 103 16, 037	441, 963 223, 119 213, 849 493, 445 210, 901 197, 544 33, 523 17, 218 16, 395
	· New York					
52 53 54 55 56	All racesBoth sexes MaleFemale WhiteBoth sexes MaleFemale	11, 598, 782 5, 816, 358 5, 782, 424 11, 224, 527 5, 630, 362 5, 594, 165	12, 171, 227 6, 103, 894 6, 067, 333 11, 762, 444 5, 900, 708 5, 861, 736	12, 629, 162 6, 332, 883 6, 296, 279 12, 189, 258 6, 114, 356 6, 074, 902	12,791,350 6,412,587 6,378,763 12,333,001 6,185,694 6,147,307	12, 914, 459 6, 472, 043 6, 442, 411 12, 439, 108 6, 237, 661 6, 201, 537

STATES AND EACH STATE, 1900-1940—Continued

1933	1934	1935	1936	1937	1938	1939	1940	Line No.
515,071	517, 688	522, 135	526,005	527, 041	527, 208	533, 327	540, 468	1
279,692	280, 620	282, 481	284,008	283, 931	283, 306	285, 817	288, 975	2
235,379	237, 068	239, 654	241,997	243, 110	243, 902	247, 510	251, 493	3
17,941	18, 104	18, 351	18,560	18, 621	18, 593	18, 756	18, 988	4
9,090	9, 757	9, 860	9,941	9, 942	9, 896	9, 951	10, 034	5
8,242	8, 347	8, 491	8,619	8, 679	8, 697	8, 805	8, 954	6
1, 372, 839	1, 368, 198	1, 361, 207	1, 344, 783	1, 328, 389-	1, 318, 311	1, 314, 759	1, 315, 834	7
700, 999	697, 767	693, 324	684, 207	675, 032	668, 947	666, 137	665, 788	8
671, 840	670, 431	667, 883	660, 576	653, 357	649, 364	648, 622	650, 046	9
1, 354, 857	1, 350, 202	1, 343, 171	1, 326, 810	1, 310, 483	1, 300, 403	1, 296, 737	1, 297, 624	10
691, 760	688, 549	684, 123	675, 073	665, 966	659, 912	657, 074	656, 667	11
603, 107	601, 653	659, 048	651, 737	644, 517	640, 491	639, 663	640, 957	12
17, 982	17, 996	18, 036	17, 973	17, 906	17, 908	18, 022	18, 210	13
9, 249	9, 218	9, 201	9, 134	9, 066	9, 035	9, 063	9, 121	14
8, 733	8, 778	8, 835	8, 839	8, 840	8, 873	8, 959	9, 089	15
96, 844	99, 194	100, 883	101, 893	103, 998	105, 513	107, 508	110, 247	16
55, 784	56, 877	57, 569	57, 860	58, 754	59, 294	60, 085	61, 341	17
41, 060	42, 317	43, 314	44, 033	45, 244	46, 219	47, 423	48, 906	18
90, 409	92, 764	94, 491	95, 582	97, 709	99, 296	101, 336	104, 030	19
52, 239	53, 345	54, 069	54, 414	55, 330	55, 918	56, 741	57, 984	20
38, 170	39, 419	40, 422	41, 168	42, 379	43, 378	44, 595	46, 046	21
6, 435	6, 430	6, 392	6, 311	6, 289	6, 217	6, 172	6, 217	22
3, 545	3, 532	3, 500	3, 446	3, 424	3, 376	3, 344	3, 357	23
2, 890	2, 898	2, 892	2, 865	2, 865	2, 841	2, 828	2, 860	24
472, 465	474, 698	475, 785	476, 435	477, 071	481, 553	488, 469	491, 524	25
235, 201	236, 304	236, 851	237, 251	237, 632	239, 895	243, 379	244, 909	26
237, 264	238, 394	238, 934	239, 184	239, 439	241, 658	245, 090	246, 615	27
471, 594	473, 865	474, 933	475, 687	476, 376	480, 912	487, 886	490, 989	28
234, 624	235, 755	236, 335	236, 771	237, 195	239, 503	243, 037	244, 608	29
236, 973	238, 110	238, 658	238, 916	239, 181	241, 409	244, 849	246, 381	30
868	833	792	748	695	641	583	535	31
577	549	516	480	437	392	342	301	32
291	284	276	268	258	249	241	234	33
4, 110, 118 2, 061, 624 2, 048, 494 3, 888, 477 1, 951, 920 1, 936, 557 221, 641 109, 704 111, 937	4, 092, 037	4, 088, 470	4,087,097	4,091,092	4,102,925	4, 131, 126	4,160,165	34
	2, 051, 196	2, 047, 885	2,045,710	2,045,945	2,049,754	2, 061, 460	2,069,159	35
	2, 040, 841	2, 040, 585	2,041,387	2,045,147	2,053,171	2, 069, 666	2,091,006	36
	3, 870, 009	3, 865, 023	3,862,306	3,865,143	3,876,046	3, 902, 596	3,931,087	37
	1, 941, 569	1, 937, 875	1,935,404	1,935,486	1,939,298	1, 950, 711	1,957,705	38
	1, 928, 440	1, 927, 148	1,926,902	1,929,657	1,936,748	1, 951, 885	1,973,382	39
	222, 028	223, 447	224,791	225,949	226,879	228, 530	229,078	40
	109, 627	110, 010	110,306	110,459	110,456	110, 749	111,454	41
	112, 401	113, 437	114,485	115,490	116,423	117, 781	117,624	42
450, 627	462,707	476, 318 244, 881 231, 437 440, 415 226, 518 213, 897 35, 903 18, 363 17, 540	490, 049	503, 756	513, 712	523, 215	531, 818	43
232, 270	238,183		251, 646	258, 387	263, 195	267, 764	271, 846	44
218, 357	224,524		238, 403	245, 369	250, 517	255, 451	259, 972	45
410, 533	427,707		453, 152	465, 919	475, 307	484, 282	492, 312	46
214, 798	220,318		232, 771	239, 012	243, 494	247, 743	251, 517	47
201, 735	207,479		220, 381	226, 907	231, 813	236, 539	240, 795	48
34, 094	34,910		36, 897	37, 837	38, 405	38, 933	39, 506	49
17, 472	17,865		18, 875	19, 375	19, 701	20, 021	20, 329	50
16, 622	17,045		18, 022	18, 462	18, 704	18, 912	19, 177	51
13, 022, 728	10 10- 000	13, 259, 727	13, 376, 165	13, 423, 837	13, 451, 806	13, 496, 899	13, 479, 142	52
6, 523, 428		6, 634, 234	6, 688, 321	6, 706, 779	6, 713, 919	6, 728, 633	6, 690, 326	53
6, 499, 300		6, 625, 493	6, 687, 844	6, 717, 058	6, 737, 887	6, 768, 266	6, 788, 816	54
12, 530, 878		12, 732, 324	12, 830, 041	12, 862, 189	12, 876, 396	12, 906, 719	12, 879, 546	55
6, 281, 830		6, 377, 533	6, 423, 873	6, 436, 307	6, 438, 407	6, 447, 754	6, 408, 192	56
6, 249, 048		6, 354, 791	6, 406, 168	6, 425, 882	6, 437, 989	6, 458, 965	6, 471, 354	57

TABLE I.—POPULATION BY RACE AND SEX: UNITED

[Estimated as of July 1 for 1900-1939,

Line No.	AREA, RACE, AND SEX	1928	1929	1930	1931	1932
	New York—Continued					
1	All otherBoth sexes_	374, 255	408, 783	439, 904	458, 349	475, 261 234, 337
1 2 3	Male Female	374, 255 185, 996 188, 259	408, 783 203, 186 205, 597	439, 904 218, 527 221, 377	458, 349 226, 893 231, 456	234,337 240,874
	North Carolina		,	·	•	,
4	All racesBoth sexes	3,082,380	3, 133, 082	3, 171, 103	3, 206, 641	3, 264, 916
4 5 6 7 8	All races Both sexes Male Female Both sexes	1,534,590 1,547,790	3, 133, 082 1, 558, 156 1, 574, 926	3, 171, 103 1, 575, 791 1, 595, 317	3, 206, 641 1, 593, 707 1, 612, 034 2, 266, 833	3,264,916 1,622,976 1,641,940 2,314,069
7 8	WhiteBoth sexes	2, 175, 492 1, 092, 479	2, 208, 369 1, 107, 772	2, 236, 107 1, 120, 844	2,286,833	
9 10	MaleFemaleAll otherBoth sexes	1,033,013	1, 100, 597	1, 115, 263	1, 130, 572	1,159,875 1,154,134
11 12	Male Female	1,092,479 1,093,013 906,888 442,111 464,777	2, 208, 369 1, 107, 772 1, 100, 597 924, 713 450, 384 474, 329	2, 230, 107 1, 120, 844 1, 115, 263 935, 001 454, 947 480, 054	1, 130, 572 1, 130, 572 939, 893 457, 441 482, 362	930,067 463,101 437,806
	North Dakota	202,717	111,020	200,001	402,002	231,699
13	l l	664 778	673 744	690 069	274 000	CC7 DDC
	All races Both sexes Male Female Both sexes.	664, 778 351, 147 313, 631 656, 293 346, 691 309, 607 8, 480 4, 456 4, 024	673,744 355,889	680, 062 359, 157 320, 905	674, 836 376, 218 318, 663 665, 761 351, 437 314, 324 9, 125 4, 781 4, 341	667, 226 351, 935
14 15 16 17	White Both sexes	656, 298	664, 979	671, 030	665, 761	315, 251 653, 640
18	Female	309, 607	313, 694	316, 612	351, 437 314, 324	347, 130 310, 910
19 20	White Both sexes Male Female Female Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female	8, 480 4, 456	355, 869 317, 855 664, 979 351, 285 313, 694 8, 765 4, 604	671, 030 354, 418 316, 612 9, 032 4, 739	9, 125 4, 781	9,186 4,895
21		4,024	4, 161	4, 203	4,341	4,351
	Ohio					
22 23 24 25	All races Both sexes.  Male Female  White Both sexes.  Male  Female  All other Both sexes.	6, 607, 768 3, 350, 748	6, 625, 559 3, 354, 954 3, 270, 605 6, 321, 752 3, 197, 749 3, 124, 003	6, 663, 464 3, 368, 810	6,712,788 3,390,394 3,322,392	6,719,870 3,465,421
24 25	WhiteBoth sexes	3, 257, 020 6-313, 110	3, 270, 605 6, 321, 752	3, 294, 654 6, 349, 865		3,313,419
26 27 28	Male	3, 197, 911	3, 197, 749 3, 124, 003	3, 294, 654 6, 349, 865 3, 207, 022 3, 112, 843	3, 226, 186 3, 167, 059	6,424,6-3 3,230,487 3,185,261 334,182
28 29	All otherBoth sexes	294, 658 152, 837 141, 821	303, 807 157, 205 146, 602	313, 599 161, 788 151, 811	319, 541	324, 132
30	Male Female	141,821	146, 602	151,811	8, 322, 332 6, 333, 245 3, 226, 186 3, 167, 059 319, 541 164, 203 155, 333	165, 934 153, 243
	Oklahoma					
31 32 33	All races	2, 343, 663	2,371,653	2, 399, 954 1, 234, 928 1, 165, 026 2, 134, 302 1, 100, 883	2,404,119	2,396,414
33	Female	1, 134, 373	2,371,653 1,222,119 1,149,534	1, 165, 026	1, 163, 646	1,166,655
34 35 36	Male	1,030,064	2,110,839 1,090,368	2, 134, 302 1, 100, 883	1, 101, 984	2,3%,414 1,226,850 1,166,555 2,134,324 1,067,701 1,036,533
37	All otherBoth sexes_	255, 580	1,020,471 ,260,814		1,037,401 264,734	1,036,533 262,090
38 39	Male Female	255, 580 129, 226 126, 354	,260, 814 131, 751 129, 063	265, 652 134, 045 131, 607	2, 404, 110 1, 235, 473 1, 163, 646 2, 139, 385 1, 101, 934 1, 037, 401 264, 734 133, 489 131, 245	132,063 130,022
	Oregon					
40	All races Both sexes.  Male Female.  White Both sexes.  Male Female  Female Both sexes.  Male Male Male	936, 257	947, 143 496, 639 450, 504 931, 944 487, 393 444, 551 15, 199	955, 599 500, 493	966, 121	972, 163
41 42	Male Female	936, 257 491, 530 441, 727	496, 639 450, 504	500, 493 455, 106	460,639 [	972, 163 503, 145 464, 623
43 44	Male	444, 727 921, 136 482, 275 433, 861 15, 121	931, 944 487, 393	455, 106 940, 433 491, 319 449, 114	951, 663 496, 397 454, 666	057, 295 400, 196 453, 105
45 46	All otherBoth sexes.	433, 861 15, 121	444, 551 15, 199	449, 114 15, 166	454,666 15,658	453, 105 14, 873
47 48	Male Female	9, 255 5, 866	9, 246 5, 953	9, 174 5, 992	9,035 5,973	8,935 5,918
	Pennsylvania		-,	2,222	0,015	UP DACI
49		9, 802, 434	9, 722, 555	9, 699, 933	9,738.850	9.778.721
50 51 52	Male Female	4, 942, 578 4, 859, 856	4, 896, 462 4, 826, 093	9, 699, 933 4, 879, 437 4, 820, 496	4,896,570 4,812,280	4,914,434
52 53	WhiteBoth sexes Male	9, 383, 599 4, 728, 379	9, 293, 043	9, 259, 742	9, 291, 982	9,325,964
53 54 55	All other Roth saves	4, 655, 227	4, 615, 761	9, 699, 933 4, 879, 437 4, 820, 496 9, 259, 742 4, 655, 288 4, 604, 454 440, 191 224, 149	9, 738, 850 4, 896, 570 4, 842, 280 9, 291, 982 4, 669, 169 4, 622, 169 446, 868	0, 778, 721 4, 914, 434 4, 864, 287 9, 325, 964 4, 635, 516 4, 640, 448
56 57	All races Both sexes Male Female.  White Both sexes Male Female.  All other Both sexes Male Female.  Female Female.	214, 206	9, 722, 555 4, 896, 462 4, 826, 093 9, 293, 043 4, 677, 282 4, 615, 761 429, 512 219, 180 210, 332	224, 149 216, 042		452,757 228,918 223,839
٠, ،	* CHIMIG	202, 028 1	410,002	410,042 1	220, 111 1	223,739

STATES AND EACH STATE, 1900-1940—Continued

1934         1935         1936         1937         1938         1939           508, 820         527, 403         546, 124         561, 648         575, 410         590, 18         248, 842         256, 701         264, 448         270, 472         275, 512         280, 87         259, 978         270, 702         281, 676         291, 176         299, 898         309, 30           3, 359, 276         3, 380, 227         3, 400, 525         3, 432, 099         3, 475, 530         3, 531, 98           1, 680, 579         1, 681, 169         1, 690, 503         1, 705, 708         1, 727, 452         1, 755, 41           1, 688, 697         1, 699, 688         1, 710, 622         1, 728, 391         1, 748, 678         1, 776, 52	1935         1936         1937         1938         1939           527, 403         546, 124         561, 648         575, 410         590, 18           256, 701         264, 448         270, 472         275, 512         280, 87           270, 702         281, 676         291, 176         299, 898         309, 30
3, 359, 276 1, 670, 579 1, 681, 169 1, 688, 697 1, 689, 698 1, 170, 699 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 767 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 768 1, 198, 708 1, 198, 708 1, 198, 708 1, 198	1702, 327 973, 213 1, 220, 301 1, 245, 301 970, 207 973, 213 978, 265 984, 473, 564 475, 340 478, 175 481, 496, 733 497, 873 500, 090 502,
660, 094 657, 293 651, 616 644, 348 347, 587 345, 760 342, 443 338, 223 312, 507 311, 533 309, 173 306, 125 650, 652 647, 679 641, 861 634, 482 342, 668 340, 763 337, 386 333, 124 307, 984 9, 442 9, 614 9, 755 9, 866 4, 919 4, 997 4, 523 4, 617 4, 698 4, 767	657, 293
6, 797, 015 6, 834, 571 6, 846, 745 6, 847, 73, 3423, 716 3, 439, 750 3, 443, 442 3, 441, 37, 373, 299 3, 394, 821 3, 403, 303 3, 406, 406, 401 6, 409, 577 6, 509, 424 6, 659, 53, 210, 315 3, 220, 063 3, 235, 539 3, 272, 28 330, 974 334, 994 337, 321 167, 900 169, 236 169, 557 169, 01 162, 984 165, 768 167, 764 169, 1	6, 834, 571 6, 846, 745 6, 847, 73, 439, 750 3, 443, 442 3, 344, 83, 649, 577 6, 509, 424 6, 600, 51 3, 270, 614 3, 273, 885 3, 222, 963 3, 235, 539 3, 237, 23 334, 994 337, 321 169, 236 169, 557 169, 01 165, 758 167, 764 169, 1
2, 303, 608 2, 388, 702 2, 366, 852 2, 335, 1, 224, 922 1, 220, 411 1, 159, 776 1, 168, 291 1, 159, 722 1, 146, 2, 136, 253 2, 133, 911 2, 116, 825 2, 091, 1, 095, 394 1, 092, 353 1, 081, 623 1, 066, 689 1, 041, 558 1, 046, 869 1, 041, 558 257, 445 264, 791 129, 528 128, 058 125, 507 122, 6 127, 917 126, 733 124, 520 121, 4	2, 388, 702 2, 366, 852 2, 335, 1, 220, 411 1, 207, 130 1, 188, 11, 168, 291 1, 159, 722 1, 146, 251 1, 092, 533 1, 081, 623 1, 016, 531, 017, 558 1, 035, 202 1, 026, 254, 791 250, 027 243, 128, 058 125, 507 122, 4
984, 662 1, 000, 303 1, 023, 913 513, 725 521, 433 533, 392 544, 70, 937 477 985, 805 1, 009, 324 561, 505, 009 512, 732 524, 639 535, 443, 515 14, 515 14, 498 8, 716 8, 716 5, 799 5, 797 5, 836 5,	1, 000, 303
9, 776, 031	9, 740, 995 9, 721, 594 9, 736, 4, 890, 302 4, 879, 734 4, 886, 4, 850, 693 4, 841, 860 4, 850, 9, 280, 190 9, 258, 938 9, 271, 4, 660, 205 4, 649, 851 4, 665, 4, 619, 885 4, 609, 087 4, 615, 460, 805 462, 656 465, 230, 097 229, 883 229, 230, 708 232, 773 235,

TABLE I.—POPULATION BY RACE AND SEX: UNITED

[Estimated as of July 1 for 1900-1939,

Line No.	AREA, RACE, AND SEX	1928	1929	1930	1931	1933
	Rhode Island					
1 2 3 4 5 6 7 8 9	All races	331, 486 346, 779 667, 805	683, 557 333, 737 349, 820 673, 090 328, 499 344, 591 10, 467 5, 238 5, 229	685, 869 334, 617 351, 252 675, 426 329, 406 346, 020 10, 443 5, 211 6, 232	680, 970 332, 397 348, 573 670, 634 327, 250 343, 384 10, 336 5, 147 5, 189	677, 403 331, 353 346, 645 667, 150 326, 260 310, 800 10, 233 5, 068 5, 155
10		1, 738, 647	1, 733, 915	1,750,170	1,780,245	1,702.612
11 12 13 14 15 16 17 18	All races Both sexes Male Male Both sexes Male Male Male Female Both sexes Male Female Female Female Female Female Female Female Female Female Male Female Male Male Female Male Female Male Female Male Male Female Male Female Male Female Male Female Female Male Male Female Female Female Male Male Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female F	463, 205 805, 745		858, 825 891, 225 951, 792 477, 191 474, 601 798, 378 381, 694 416, 684	1, 780, 245 873, 900 906, 315 976, 937 439, 842 487, 095 803, 308 334, 053 419, 250	1, 702, 612 830, 333 912, 259 902, 657 497, 434 494, 623 800, 555 382, 910 417, 636
	South Dakota					
19 20 21 22 23 24 25 26 27	All races	685, 129 360, 526 324, 603 663, 371 349, 328 314, 043 21, 758 11, 198 10, 560	327, 463 667, 919	693, 332 363, 758 329, 574 670, 633 352, 107 318, 546 22, 679 11, 651 11, 028	330, 331 670, 867 351, 535 319, 221	692, 141 381, 918 339, 223 663, 937 350, 621 318, 966 23, 154 11, 897 11, 257
	Tennessee					
28 29 30 31 32 33 34 35 36	All races Both sexes Male Female.  White Both sexes Male Female.  All other Both sexes Male Female.  Female Female.  Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fema	2, 623, 942 1, 310, 814 1, 313, 128 2, 142, 037 1, 075, 412 1, 066, 625 481, 905 235, 402 246, 503	2, 603, 651 1, 299, 413 1, 304, 238 2, 127, 140 1, 066, 969 1, 060, 171 476, 511 232, 444 244, 067	2, 616, 805 1, 304, 625 1, 312, 180 2, 139, 282 1, 072, 035 1, 067, 247 477, 523 232, 590 244, 933	2, 652, 714 1, 322, 063 1, 330, 651 2, 172, 044 1, 083, 087 1, 083, 957 480, 670 233, 976 246, 691	2, 705, 333 1, 347, 820 1, 357, 513 2, 218, 546 1, 110, 981 1, 107, 565 436, 787 236, 830 249, 943
ľ	Texas					
37 38 39 40 41 42 43 44 45	All races Male Female Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Male Female Sexes Male Female Female Female Male Female Male Female Male Female Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Female Male Male Male Male Male Male Male M	5, 674, 964 2, 899, 535 2, 775, 429 4, 829, 319 2, 479, 319 2, 350, 020 845, 625 420, 216 425, 409	5, 762, 320 2, 938, 919 2, 823, 401 4, 909, 635 2, 516, 246 2, 393, 389 852, 685 422, 673 430, 012	5, 833, 463 2, 972, 354 2, 866, 100 4, 979, 483 2, 547, 336 2, 432, 152 858, 975 425, 018 433, 957	5, 890, 661 2, 995, 909 2, 894, 752 5, 929, 996 2, 570, 971 2, 459, 925 861, 565 425, 833 435, 727	5, 036, 572 3, 016, 255 2, 920, 317 5, 072, 944 2, 530, 822 2, 433, 122 863, 628 426, 433 437, 195
İ	Utah					
46 47 48 49 50 51 52 53 54	All races	503, 778 258, 376 245, 402 495, 890 253, 601 242, 289 7, 838 4, 775 3, 113	507, 732 280, 167 247, 565 499, 831 255, 414 244, 417 7, 901 4, 753 3, 148	509, 121 260, 591 248, 530 501, 240 255, 883 245, 357 7, 851 4, 703 3, 173	514, 610 263, 142 251, 463 506, 743 258, 480 243, 263 7, 862 4, 662 3, 200	510, 805 260, 327 250, 478 7, 815 4, 598

## STATES AND EACH STATE, 1900-1940—Continued

1933	1934	1935	1936	1937	1938 ,	1939	1940	Line No.
675, 294	675, 106	677, 689	686, 474	693, 586	694, 127	701, 268	713, 346	1
330, 031	330, 148	331, 608	336, 151	339, 802	340, 127	343, 613	349, 404	2
345, 263	344, 958	346, 081	350, 323	353, 784	354, 000	357, 655	363, 942	3
665, 050	664, 830	667, 296	675, 849	682, 732	683, 154	690, 053	701, 805	4
324, 942	325, 046	326, 449	330, 871	334, 407	334, 664	338, 017	343, 644	5
340, 108	339, 784	340, 847	344, 978	348, 325	348, 490	352, 036	358, 161	6
10, 244	10, 276	10, 393	10, 625	10, 854	10, 973	11, 215	11, 541	7
5, 089	5, 102	5, 159	5, 280	5, 395	5, 463	5, 596	5, 760	8
5, 155	5, 174	5, 234	5, 345	5, 459	5, 510	5, 619	5, 781	9
1, 807, 864	1, 822, 339	1, 833, 103	1, 841, 282	1, 853, 869	1, 872, 754	1, 890, 800	1, 899, 804	10
888, 368	896, 061	901, 893	905, 663	911, 988	922, 146	931, 812	935, 239	11
919, 496	926, 278	931, 210	935, 619	941, 881	950, 608	958, 988	964, 565	12
1, 007, 780	1, 022, 312	1, 032, 301	1, 039, 993	1, 050, 399	1, 065, 252	1, 078, 813	1, 084, 308	13
505, 348	512, 637	517, 581	520, 505	525, 072	532, 439	538, 980	540, 597	14
502, 432	509, 675	514, 720	519, 488	525, 327	532, 813	539, 833	543, 711	15
800, 084	800, 027	800, 802	801, 289	803, 470	807, 502	811, 987	815, 496	16
383, 020	383, 424	384, 312	385, 158	386, 916	389, 707	392, 832	394, 642	17
417, 064	416, 603	416, 490	416, 131	416, 554	417, 795	419, 155	420, 854	18
689, 504	682, 478	674, 157	666, 206	656, 374	648, 792	• 644, 673	642, 961	19
359, 931	355, 673	350, 769	346, 150	340, 584	336, 214	— 333, 707	332, 514	20
329, 573	326, 805	323, 388	320, 056	315, 790	312, 578	310, 966	310, 447	21
666, 167	659, 101	650, 728	642, 706	632, 889	625, 285	621, 008	619, 075	22
347, 936	343, 654	338, 718	334, 056	328, 489	324, 095	321, 490	320, 188	23
318, 231	315, 447	312, 010	308, 650	304, 400	301, 190	299, 518	298, 887	24
23, 337	23, 377	23, 429	23, 500	23, 485	23, 507	23, 665	23, 886	25
11, 995	12, 019	12, 051	12, 094	12, 095	12, 119	12, 217	12, 326	26
11, 342	11, 358	11, 378	11, 406	11, 390	11, 388	11, 448	11, 560	27
2, 740, 654 1, 364, 962 1, 375, 692 2, 250, 549 1, 123, 945 490, 105 238, 358 251, 747	2, 776, 234. 1, 382, 182 1, 394, 052 2, 282, 564 1, 142, 193 1, 140, 371 493, 670 239, 989 253, 681	2, 789, 544 1, 388, 215 1, 401, 329 2, 295, 009 1, 147, 927 1, 147, 082 494, 535 240, 288 254, 247	2, 783, 302 1, 384, 160 1, 399, 142 2, 291, 091 1, 145, 130 1, 145, 961 492, 211 239, 030 253, 181	2, 788, 049 1, 385, 638 1, 402, 411 2, 296, 587 1, 147, 111 1, 149, 476 491, 462 238, 527 252, 935	2,816,491 1,399,098 1,417,393 2,322,382 1,159,407 1,162,975 494,109 239,691 254,418	2, 872, 630 1, 426, 156 1, 446, 474 2, 370, 789 1, 182, 834 1, 187, 955 501, 841 243, 322 258, 519	2, 915, 841 1, 445, 829 1, 470, 012 2, 406, 906 1, 199, 580 1, 207, 326 508, 935 246, 249 262, 686	28 29 30 31 32 33 34 35 36
5, 983, 658	6, 016, 700	. 6, 084, 422	6, 153, 451	6, 216, 936	6, 275, 998 3, 167, 516 3, 108, 482 5, 369, 553 2, 723, 182 2, 646, 371 906, 445 444, 334 462, 111	6, 349, 193	6, 414, 824	37
3, 037, 189	3, 050, 889	3, 081, 962	3, 113, 081	3, 141, 337		3, 200, 437	3, 221, 103	38
2, 946, 469	2, 905, 811	3, 002, 460	3, 040, 370	3, 075, 599		3, 148, 756	3, 193, 721	39
5, 116, 762	5, 147, 796	5, 205, 896	5, 264, 285	5, 318, 271		5, 432, 104	5, 487, 545	40
2, 609, 558	2, 622, 720	2, 649, 565	2, 676, 012	2, 700, 211		2, 751, 524	2, 768, 259	41
2, 507, 204	2, 525, 076	2, 556, 331	2, 588, 273	2, 618, 060		2, 680, 580	2, 719, 286	42
866, 896	868, 904	878, 526	889, 166	898, 665		917, 089	927, 279	43
427, 631	428, 169	432, 397	437, 069	441, 126		448, 913	452, 844	44
439, 265	440, 735	446, 129	452, 097	457, 539		468, 176	474, 435	45
522, 263 266, 511 255, 752 514, 502 261, 981 252, 521 7, 761 4, 530 3, 231	524, 229 267, 228 257, 001 516, 549 262, 783 253, 766 7, 680 4, 445 3, 235			528, 113 268, 383 259, 730 520, 683 264, 200 256, 483 7, 430 4, 183 3, 247	533, 621 270, 841 262, 780 526, 240 266, 728 259, 512 7, 381 4, 113 3, 268	542, 828 275, 154 267, 674 535, 452 271, 088 264, 364 7, 376 4, 066 3, 310	550, 310 278, 620 271, 690 542, 920 274, 587 268, 333 7, 390 4, 033 3, 357	46 47 48 49 50 51 52 53 54

TABLE I.—POPULATION BY RACE AND SEX: UNITED

[Estimated as of July 1 for 1909-1939,

Line No.	AREA, RACE, AND SEX	1928	1929	1930	1931	1932
	Vermont					
1 2 3 4 5 6 7 8	All races	358, 059 182, 409 175, 650 357, 425 182, 052 175, 373 634 357 277	359, 246 183, 064 176, 182 358, 606 182, 704 175, 902 640 360 280	359, 445 183, 179 176, 266 358, 802 182, 818 175, 988 643 361 282	358, 821 182, 844 175, 977 358, 192 182, 490 175, 702 629 354 275	357, 816 182, 298 175, 517 357, 204 181, 954 175, 259 611 344 267
	Virginia					
10 11 12 13 14 15 16 17 18	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fema	2, 435, 449 1, 225, 686 1, 209, 763 1, 772, 601 897, 058 875, 543 662, 848 328, 628 334, 220	2, 425, 132 1, 218, 968 1, 206, 164 1, 768, 466 893, 616 874, 850 656, 666 325, 352 331, 314	2, 432, 915 1, 221, 770 1, 211, 145 1, 779, 861 893, 397 881, 464 653, 054 323, 373 329, 681	1 943 263 1	2, f60, 488 1, 270, 661 1, 243, 867 1, 844, 374 930, 073 913, 472 656, f64 325, 779 230, 335
	Washington		ļ			
19 20 21 22 23 24 25 26 27	All races Both sexes Male Female.  White Both sexes Male Female.  All other Both sexes Male Female.  Female Female.	1,550,876 823,188 727,688 1,509,471 798,240 711,231 41,405 24,948 16,457	1, 555, 474 823, 755 731, 719 1, 513, 992 708, 842 715, 150 41, 482 24, 913 16, 569	1, 564, 987 826, 890 738, 097 1, 523, 299 801, 940 721, 359 41, 638 24, 950 16, 738	1,569,787 823,059 741,728 1,523,528 803,440 725,088 41,259 24,619 16,640	1, ECC, 169 824, 878 741, 256 1, 525, 619 800, 746 724, 873 40, 550 24, 127 16, 423
	West Virginia	ŀ				
28 29 30 31 32 33 34 35 36	All races Both sexes Male Female Both sexes Male Female All other Both sexes Male Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Female Fema	1, 696, 291 874, 863 821, 428 1, 585, 718 815, 949 769, 769 110, 573 58, 914 51, 659	1, 716, 699 884, 329 832, 370 1, 603, 516 824, 181 779, 335 113, 183 60, 148 53, 035	1, 737, 437 893, 896 843, 541 1, 621, 817 832, 621 789, 196 115, 620 61, 275 54, 345	1,765,751 907,533 858,218 1,643,548 845,568 802,980 117,203 61,965 55,233	1,787,839 917,062 869,877 1,669,669 875,632 814,037 118,170 62,330 55,840
ĺ	Wisconsin					
37 38 39 40 41 42 43 44 45	All races. Both sexes. Male. Female. Both sexes. Male. Female. Female. All other Both sexes. Male. Female. Female. Female. Female. Female.	2, 922, 527 1, 503, 655 1, 418, 872 2, 900, 864 1, 492, 068 1, 408, 796 21, 663 11, 587 10, 076	2, 934, 060 1, 508, 998 1, 425, 062 2, 911, 782 1, 497, 087 1, 414, 695 22, 278 11, 911 10, 367	2, 946, 764 1, 514, 650 1, 432, 114 2, 923, 881 1, 502, 426 1, 421, 455 22, 883 12, 224 10, 659	2, 979, 353 1, 530, 734 1, 448, 619 2, 956, 050 1, 518, 300 1, 437, 750 23, 303 12, 434 10, 869	3, 001, 337 1, 243, 358 1, 461, 960 2, 981, 716 1, 550, 778 1, 450, 938 23, 621 12, 550 11, 631
	Wyoming	000 455	000 407	007.040	904 409	000 460
46 47 48 49 50 51 52 53 54	All races Both sexes.  Male Female.  White Both sexes.  Male Female.  All other Both sexes.  Male Female.  Female.	96, 263	223, 427 123, 817 99, 610 219, 113 121, 292 97, 821 4, 314 2, 525 1, 789	225, 940 124, 915 101, 025 221, 622 122, 424 99, 198 4, 318 2, 491 1, 827	227, 783 125, 609 102, 174 223, 498 123, 160 190, 338 4, 285 2, 449 1, 836	228, 498 125, 680 102, 818 224, 269 123, 282 160, 987 4, 229 2, 398 1, 831

STATES AND EACH STATE, 1900-1940—Continued

1933	1934	1935	1936	1937	1938	1939	1940	Line No.
356, 842 181, 753 175, 089 356, 250 181, 418 174, 832 335 257	356, 306 181, 415 174, 891 355, 735 181, 092 174, 643 571 323 248	356, 547 181, 459 175, 088 355, 995 181, 145 174, 850 552 314 238	356, 277 181, 267 175, 010 355, 747 180, 964 174, 783 530 303 227	355, 839 180, 955 174, 884 355, 336 180, 666 174, 670 503 289 214	355, 965 180, 879 175, 086 355, 489 180, 604 174, 885 476 275 201	357, 587 181, 544 176, 043 357, 140 181, 283 175, 857 447 261 186	359, 231 182, 224 177, 007 358, 806 181, 975 176, 831 425 249 176	
2, 521, 555 1, 267, 949 1, 253, 606 1, 866, 677 942, 218 924, 459 654, 878 325, 731 329, 147	2, 555, 524 1, 285, 794 1, 269, 730 1, 998, 124 958, 185 939, 939 657, 400 327, 609 329, 791	2, 593, 630 1, 305, 750 1, 287, 880 1, 930, 889 974, 817 956, 072 662, 741 330, 933 331, 808	2, 623, 963 1, 321, 309 1, 302, 654 1, 957, 431 987, 777 969, 654 666, 532 333, 532 333, 000	2, 654, 517 1, 337, 256 1, 317, 261 1, 984, 566 1, 001, 263 983, 303 669, 951 335, 993 333, 958	2, 687, 674 1, 355, 024 1, 332, 650 2, 014, 603 1, 016, 636 997, 967 673, 071 338, 388 334, 683	2, 695, 584 1, 360, 010 1, 335, 574 2, 025, 209 1, 022, 097 1, 003, 112 670, 375 337, 913 332, 462	2, 677, 773 1, 349, 004 1, 328, 769 2, 015, 583 1, 018, 119 997, 464 662, 190 330, 885 331, 305	1 1 1 1 1 1 1 1
1, 569, 228 825, 287 743, 941 1, 529, 237 801, 559 727, 678 39, 991 23, 728 10, 263	41, 582, 993 831, 393 751, 600 1, 543, 334 807, 928 735, 406 39, 559- 23, 465 16, 194	1, 595, 995 837, 155 758, 840 1, 556, 653 813, 944 742, 709 39, 342 23, 211 16, 131	1, 624, 359 851, 152 773, 207 1, 585, 010 828, 006 757, 004 39, 349 23, 146 16, 203	1, 655, 280 866, 453 788, 827 1, 615, 978 843, 405 772, 573 39, 302 23, 048 16, 254	1, 678, 333 877, 550 800, 783 1, 639, 411 854, 795 784, 616 38, 922 22, 755 16, 167	1, 705, 651 890, 893 814, 758 1, 667, 072 868, 409 798, 663 38, 579 22, 484 16, 095	1, 736, 191 905, 757 830, 434 1, 698, 147 883, 688 814, 459 38, 044 22, 069 15, 975	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
1, 804, 979 925, 848 879, 131 1, 686, 277 803, 385 822, 892 118, 702 62, 403 56, 239	1, 830, 495 938, 010 892, 485 1, 710, 852 875, 209 835, 643 119, 643 62, 801 56, 842	1	l		1, 865, 869 952, 351 913, 518 1, 747, 722 891, 065 856, 657 118, 147 61, 286 56, 861			22 33 33 33 33 33 33 33 33 33 33 33 33 3
3, 020, 571 1, 550, 430 1, 470, 141 2, 996, 750 1, 537, 746 1, 459, 004 23, 821 12, 684 11, 137	3, 032, 478 1, 555, 730 1, 476, 748 3, 008, 524 1, 542, 990 1, 465, 534 23, 954 12, 740 11, 214	3, 047, 568 1, 562, 609 1, 484, 959 3, 023, 445 1, 549, 797 1, 473, 648 24, 123 12, 812 11, 311	3,000,422 1,568,613 1,491,809 3,036,186 1,555,760 1,480,426 24,236 12,853 11,383	3, 070, 012 1, 572, 733 1, 497, 279 3, 045, 760 1, 559, 894 1, 485, 866 24, 252 12, 839 11, 413	3, 084, 842 1, 579, 211 1, 505, 631 3, 060, 621 1, 566, 410 1, 494, 211 24, 221 12, 801 11, 420	3, 115, 264 1, 593, 570 1, 521, 694 3, 090, 990 1, 580, 766 1, 510, 224 24, 274 12, 804 11, 470	3, 137, 587 1, 600, 176 1, 537, 411 3, 112, 752 1, 587, 193 1, 525, 559 24, 835 12, 983 11, 852	444444444444444444444444444444444444444
228, 863 125, 554 103, 309 224, 693 123, 207 101, 486 4, 170 2, 347 1, 823	231, 046 126, 419 104, 627 226, 899 124, 100 102, 799 4, 147 2, 319 1, 828	234, 690 128, 072 106, 618 230, 533 125, 760 104, 773 4, 157 2, 312 1, 845	237, 639 129, 354 108, 285 233, 482 127, 053 106, 429 4, 157 2, 301 1, 856	241, 614 131, 175 110, 439 237, 449 128, 878 108, 571 4, 165 2, 297 1, 868	244, 926 132, 603 112, 323 240, 771 130, 317 110, 454 4, 155 2, 286 1, 869	247, 524 133, 629 113, 895 243, 390 131, 358 112, 032 4, 134 2, 271 1, 863	250, 742 135, 055 115, 687 246, 597 132, 782 113, 815 4, 145 2, 273 1, 872	44 44 55 55 55 55 55 55 55 55 55 55 55 5

TABLE II.—POPULATION BY 'AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940 [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over ¹	Not stated?
United States													
All races, both sexes;					ł			1	l				
All races, both sexes;  1940	131, 669, 275	2,020,174	8, 521, 350	22, 430, 557	23, 921, 358	21, 339, 026 18, 954, 029 17, 157, 684 15, 152, 188 12, 085, 480	18, 333, 220	15, 512, 071	10, 572, 205	6, 376, 189	2, 267, 619 1, 641, 066	375, 506 272, 130	94,022
1930	105, 710, 040	2, 190, 791 2, 257, 255	9, 203, 000	22, 039, 212	18, 707, 577	17, 157, 684	14, 120, 838	10, 498, 493	6, 531, 672	4,720,609 3,463,511	1, 259, 339	210, 365	148, 699
1910	91, 972, 266	2, 217, 342	8, 414, 022	18, 867, 772	18, 120, 587	15, 152, 188	11, 657, 687	8, 369, 988	5, 054, 101	2, 793, 231 2, 186, 767	989,056	167, 237	169, 055
1900	75, 994, 575	1, 916, 892	7, 253, 736	16, 954, 357	14,891,105	12, 085, 480	9, 211, 947	6, 397, 441	4,002,535	2, 186, 767	771,369	122, 362	200, 584
All faces, male	66, 061, 592	1, 026, 800	4, 328, 008	11, 371, 152	11, 872, 545	10, 520, 974	9, 164, 794	7, 962, 019	5, 409, 180	3, 167, 055	1, 080, 997	158,068	
1930	62, 137, 080	1, 112, 171 1, 141, 939	4, 694, 003	12, 449, 885 11, 122, 307	11, 094, 640	9, 421, 966	8, 816, 319	6, 803, 569	4, 367, 500	2, 409, 459 1, 786, 118 1, 425, 638 1, 117, 278	798,742	117,010	51, 816
1920	53, 900, 431	1, 141, 939	4, 715, 522	11, 122, 307	9, 200, 837	8, 669, 016	7, 359, 904 6, 153, 366	5, 653, 095	3, 461, 865 2, 674, 403	1,786,118	605, 868	91, 085 75, 313	92, 875 114, 443
1910	47, 332, 277 38, 816, 448	1, 123, 409 969, 257	4, 257, 187 3, 664, 355	9, 525, 876 8, 562, 437	9, 107, 572 7, 375, 031	7, 901, 116 6, 224, 864	4, 872, 781	4, 488, 929 3, 402, 458	2,074,403	1, 420, 038	485, 025 383, 852	54, 288	127, 423
1930	00,010,110	1	1 ' '		1 ' '	1 ' '			1 ' '			1	
1940	65, 607, 683	993, 374	4, 193, 342	11, 059, 405 12, 162, 601	12,048,813	10, 818, 052	9, 168, 426 8, 382, 521	7, 550, 052	5, 163, 025	3, 209, 134	1, 186, 622	217, 438	42, 206
1930	51 810 180	1, 078, 620 1, 115, 316	4,009,090	10, 916, 905	11, 327, 853 9, 506, 740	9, 532, 063 8, 488, 668	6, 760, 934	6, 214, 514 4, 845, 398	4,029,398	2,311,150 1,677,393	842,324 653,471	155, 120 119, 280	55, 824
1910	44, 639, 989	1, 093, 933	4, 156, 835	9, 341, 896	9,013,015	7, 251, 072	5, 504, 321	3, 881, 059	2,379,698	1, 367, 593	504,031	91, 924	54, 612
1930	37, 178, 127	947, 635	3, 589, 381	8, 391, 920	7, 516, 074	5, 860, 616	4, 339, 166	2, 994, 983	1,940,111	1,069,489	387, 517	68, 074	73, 161
White, both sexes:	118, 214, 870	1, 778, 233	7.451.272	19 681 646	21, 304, 196	19, 110, 748	16, 452 743	14, 213, 063	9, 843, 538	5, 899, 591	2, 140, 711	339, 129	
1930	110, 286, 740	1, 944, 994	8, 197, 175	21, 856, 087	19, 861, 448	19, 110, 748 16, 919, 910 15, 480, 480 13, 524, 412	15, 545, 160	11, 827, 313	7, 816, 078	4, 452, 455	1, 543, 558	243, 960	78, 602
1920	94, 820, 915	2, 017, 767	8, 356, 154	19, 456, 567	16, 499, 496	15, 480, 480	12, 721, 352	9, 505, 306	6,077,104	3, 223, 034	1, 174, 744	185, 248	123, 663
1910	66 800 106	1, 955, 605 1, 665, 007	7, 367, 309 8 954 045	14 507 584	12,878, 233	10, 767, 424	8, 312, 718	5, 739, 659	4, 633, 529 3, 641, 875	2, 580, 838 2, 003, 392	915, 547 702, 437	143, 618 100, 890	134, 224 145, 052
. White, male-	00,000,100	1,000,001		1 '	1 ' '	1 ' '	1 ' '	1 ' '	' '	' '	102, 101	100,000	120,002
1940	59, 448, 548	906, 897	3, 794, 573	10,003,544	10,629,562	9, 465, 329 8, 441, 040	8, 249, 558 7, 997, 951	7, 294, 330	5, 022, 499	2, 920, 220	1,019,504	142, 532	
1930	48 430 655	990, 005 1, 023, 270	4, 108, 434	0 834 355	9,879,253	7, 870, 567	6,652,753	6, 162, 950 5, 072, 779	4,039,334 3,202,280	2, 263, 814 1, 654, 695	751, 099 563, 447	104, 914 80, 333	43, 376 78, 325
1910	42, 178, 245	993, 242	3, 735, 408	8, 291, 470	10, 629, 562 9, 879, 253 8, 160, 407 8, 070, 098	7,089,393	5, 561, 221	4, 077, 708	2, 440, 574	1,311,198	448,747	65, 074	94, 112 97, 826
1900	34, 201, 735	844, 238	3, 167, 217	7, 381, 652	6, 403, 571	5, 562, 328	4, 415, 524	3, 048, 007	1,865,448	1,020,373	350, 371	45, 180	97,826
White, lemale—	58 766 399	871,336	3 656 600	0.678-102	10, 674, 634	0 645 410	8, 203, 185	6, 918, 733	4 821 030	2 979 371	1, 121, 207	196, 597	
1930	54,354,212	954, 989	4, 028, 741	10, 778, 729	9, 982, 195	8, 478, 870	7, 547, 209	5, 664, 363	4,821,039 3,776,744	2,979,371 2,185,641 1,568,339 1,209,640	792, 459	139, 046	35, 226
1920	46, 390, 260	994, 497	4, 118, 710	9, 622, 212	8,339,039 7,884,704	7,609,913	6,068,599	4, 432, 527 3, 538, 667	2,874,824	1,568,339	611, 297	104, 915	45, 338
1910	39, 553, 712	962, 363 820, 769	3, 656, 699 4, 028, 741 4, 118, 710 3, 631, 901 3, 087, 728	8, 102, 111	7, 884, 704 6, 474, 662	9, 645, 419 8, 478, 870 7, 609, 913 6, 435, 019 5, 203, 096	4, 950, 896 3, 897, 194	3, 538, 667 2, 691, 652	2,874,824 2,192,955 1,776,427	1, 209, 640 983, 019	466,800 352,066	78, 544 55, 710	40, 112 47, 226
All other races, both sexes:	04,001,401	020, 100			1			1	1 .		ł	1	-1,
1900. White, both sexes: 1940	13, 454, 405	241,941	1, 070, 078 1, 076, 424 959, 821 1, 046, 713 998, 791	2,743,911	2,617,162 2,531,045 2,203,031 2,165,785	2, 228, 278 2, 634, 119 1, 677, 204 1, 627, 776	1,859,477 1,653,680 1,399,486	1, 299, 008	728, 607	476, 598	126,903	36,377	
1980	12,488,306	245, 797 209, 488	050 \$21	2.7.0.889	2,501,145	2,034,119	1,658,680	1, 190, 770 993, 187	580,820 454,563	268, 154 240, 477	97, £08 84, £05	23, 176 25, 117	15,420 25,036
1910	10, 240, 309	261, 737	1,046,713	2, 474, 191	2, 165, 785	1,627,776	1, 145, 570	753,013	420, 572	212,393	73,509	23,619	34.831
1900	9, 185, 379	251, 885	998, 791	2,353,793	2,012,872	1, 318, 050	899, 229	657, 782	300,000	183, 375	08,932	21, 472	55, 532

All other races, male—  1940	6, 613, 044 6, 214, 552 5, 469, 776 5, 154, 032 4, 614, 713 6, 841, 361 6, 273, 754 5, 419, 929 5, 086, 277 4, 570, 666	119, 903 122, 166 118, 669 130, 167 125, 019 122, 681 120, 819 131, 570 126, 866	533, 435 525, 559 478, 078 521, 779 497, 138 536, 643 530, 855 481, 743 524, 934 501, 653	1, 367, 608 1, 372, 527 1, 287, 952 1, 234, 406 1, 180, 785 1, 381, 303 1, 383, 872 1, 294, 693 1, 239, 785 1, 176, 008	1, 242, 983 1, 215, 387 1, 040, 430 1, 037, 474 971, 460 1, 374, 176 1, 345, 658 1, 167, 651 1, 128, 311 1, 041, 412	1, 055, 645 980, 926 798, 449 811, 723 662, 536 1, 172, 633 1, 053, 193 878, 755 816, 053 655, 520	915, 236 818, 368 707, 151 592, 145 457, 257 965, 241 835, 312 692, 335 553, 425 441, 972	667, 689 640, 619 580, 316 411, 221 354, 451 631, 319 550, 151 412, 871 342, 392 303, 331	386, 681 328, 166 259, 585 233, 829 196, 976 341, 986 252, 654 194, 983 186, 743 163, 684	246, 835 142, 645 131, 423 114, 440 96, 905 229, 763 125, 509 109, 054 97, 953 86, 470	61, 493 47, 643 42, 421 36, 278 33, 481 65, 415 49, 865 42, 174 37, 231 35, 451	15, 536 12, 096 10, 752 10, 239 9, 108 20, 841 16, 074 14, 365 13, 380 12, 364	8, 440 14, 550 20, 331 29, 597 6, 980 10, 486 14, 500 25, 935
Alabama All races, both sexes: 1940	2, 646, 248 2, 348, 174	55, 864 61, 030 62, 550 64, 512	241, 455 252, 852 236, 972 247, 204	618, 839 635, 153 617, 643 537, 998	562, 067 553; 529 456, 268 440, 922	453, 744 373, 787 325, 332 314, 446	338, 929 294, 862 261, 647 209, 532	257, 744 244, 862 196, 974 159, 614	168, 110 129, 664 104, 583 94, 409	98, 944 68, 430 59, 702 45, 759	31, 273 25, 911 19, 640 15, 895	5, 992 4, 899 4, 156 3, 709	1, 269 2, 707 4, 093
1910. 1900. All races, male— 1940. 1930. 1920. 1910. 1900. All races, female— 1940. 1930. 1940.	1, 828, 697 1, 399, 901 1, 315, 009 1, 173, 105 1, 074, 209 916, 764	54, 401 28, 236 30, 722 31, 476 32, 438 27, 438	212, 899 121, 370 127, 659 119, 766 124, 944 107, 707	485, 379 312, 462 321, 382 311, 634 272, 437 246, 332	273, 273 266, 606 216, 277 213, 881 193, 508	244, 615 218, 371 177, 701 154, 210 154, 699 121, 830	161, 536 163, 487 139, 402 126, 930 103, 582 76, 467	142, 510 129, 098 131, 309 112, 510 87, 949 78, 291	71, 876 85, 751 69, 809 56, 588 50, 350 35, 255	37, 956 50, 578 35, 246 31, 242 22, 544 18, 659	13, 232 14, 852 12, 562 9, 130 7, 582 6, 395	3, 118 2, 423 2, 010 1, 747 1, 595 1, 377	6,717 601 1,595 2,208 3,505
All races, lemale— 1940. 1930. 1920. 1910. 1900. White, both sexes: 1940. 1930.	1, 433, 060 1, 331, 239 1, 175, 069 1, 063, 884 911, 933	27, 628 30, 308 31, 074 32, 074 26, 963	120, 085 125, 193 117, 206 122, 260 105, 192	306, 377 313, 771 306, 009 265, 561 239, 047	288, 794 286, 923 239, 991 227, 041 200, 950	235, 373 196, 086 171, 122 159, 747 122, 785	175, 442 155, 460 134, 717 105, 950 85, 069	128, 646 113, 553 84, 464 71, 665 64, 219	82, 359 59, 855 47, 995 44, 059 36, 621	48, 366 33, 184 28, 460 23, 215 19, 297	16, 421 13, 349 10, 510 8, 313 6, 837	3,569 2,889 2,409 2,114 1,741	668 1, 112 1, 885 3, 212
1910	1, 228, 832	36, 259 40, 505 41, 717 40, 226 31, 098	151, 402 165, 462 153, 573 147, 305 116, 909	391, 118 408, 365 376, 740 303, 687 260, 995	365, 672 347, 108 273, 113 247, 918 210, 845	301, 086 240, 631 205, 050 180, 133 133, 508	222, 548 190, 544 162, 247 119, 003 95, 143	172, 678 152, 950 111, 252 91, 133 79, 950	118, 833 86, 799 68, 613 59, 548 41, 732	65, 310 47, 487 39, 695 27, 956 21, 415	21, 267 17, 949 12, 321 9, 250 6, 716	2, 924 2, 456 1, 915 1, 359 1, 073	588 796 1,314 1,768
White, male— 1940	926, 986 857, 549 733, 039 625, 891 507, 378	18, 581 20, 634 21, 225 20, 394 15, 844	76, 689 84, 236 78, 065 75, 078 59, 658	199, 056 207, 718 191, 236 155, 355 132, 926	181, 603 171, 234 133, 372 123, 320 105, 725	148, 467 117, 838 100, 994 91, 134 68, 137	110, 498 94, 354 82, 960 61, 040 47, 885	87, 151 81, 107 61, 330 49, 434 43, 200	60, 623 45, 894 36, 522 31, 368 19, 274	33, 021 24, 414 20, 590 13, 193 9, 983	10, 159 8, 849 5, 544 4, 243 3, 159	1, 148 1, 001 769 557 520	270 432 775 1,067
19C0	493, 774	17, 678 19, 871 20, 492 19, 832 15, 254	74, 713 81, 226 75, 508 72, 227 57, 251	192, 062 200, 647 185, 504 148, 332 128, 069	184, 069 175, 874 139, 741 124, 598 105, 120	152, 619 122, 793 104, 056 88, 999 65, 371	112, 050 96, 190 79, 287 57, 963 47, 258	85, 527 71, 843 49, 922 41, 699 36, 750	58, 210 40, 905 32, 091 28, 180 22, 458	32, 289 23, 073 19, 105 14, 763 11, 432	11, 108 9, 100 6, 777 5, 007 3, 557	1,776 1,455 1,146 802 553	,318 364 539 ,701

<sup>Estimated for 1940, see text, p. 107.
Ages not stated are distributed for 1940.</sup> 

Table II.—Population by Age, Race, and Sex: United States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 2
Alabama—Continued													
All other races, both sexes:  1940	983, 864 945, 404 901, 142 909, 261 827, 545	19, 605 20, 525 20, 833 24, 286 23, 303	90, 053 87, 390 83, 399 99, 899 95, 990	227, 721 226, 788 240, 903 234, 311 224, 384	196, 395 206, 421 183, 155 193, 004 183, 613	152, 658 133, 156 120, 282 134, 313 111, 107	116, 381 104, 318 90, 400 90, 529 66, 393	85, 066 91, 912 85, 722 68, 481 62, 560	49, 277 42, 865 35, 970 34, 861 30, 144	33, 634 20, 943 20, 007 17, 803 16, 541	10, 006 7, 962 7, 319 6, 645 6, 516	3, 068 2, 443 2, 241 2, 350 2, 045	681 1, 911 2, 779 4, 949
1940	472, 905 457, 460 440, 066 448, 318 409, 386	9,655 10,088 10,251 12,044 11,594	44, 681 43, 423 41, 701 49, 866 48, 049	113, 406 113, 664 120, 398 117, 082 113, 406	91, 670 95, 372 82, 905 90, 561 87, 783	69, 904 59, 863 53, 216 63, 565 53, 693	52, 989 45, 048 43, 970 42, 542 28, 582	41, 947 50, 202 51, 180 38, 515 35, 091	25, 128 23, 915 20, 066 18, 982 15, 981	17, 557 10, 832 10, 652 9, 351 8, 676	4, 693 3, 713 3, 586 3, 339 3, 236	1, 275 1, 009 978 1, 038 857	331 1, 163 1, 433 2, 438
1940	510, 959 487, 944 461, 076 460, 943 418, 159	9, 950 10, 437 10, 582 12, 242 11, 709	45, 372 43, 967 41, 698 50, 033 47, 941	114, 315 113, 124 120, 505 117, 229 110, 978	104, 725 111, 049 100, 250 102, 443 95, 830	82, 754 73, 293 67, 066 70, 748 57, 414	63, 392 59, 270 55, 430 47, 987 37, 811	43, 119 41, 710 34, 542 29, 966 27, 469	24, 149 18, 950 15, 904 15, 879 14, 163	16, 077 - 10, 111 9, 355 8, 452 7, 865	5, 313 4, 249 3, 733 3, 306 3, 280	1, 793 1, 434 1, 263 1, 312 1, 188	350 748 1, 346 2, 511
Arizona									1				
All races, both sexes:  1940	499, 261 435, 573 334, 162 204, 354 122, 931	10, 639 10, 548 8, 552 5, 116 3, 153	42, 494 39, 539 32, 255 19, 662 11, 632	100, 801 93, 318 70, 567 40, 008 25, 670	92, 205 80, 434 60, 273 38, 145 22, 193	81, 303 71, 083 60, 452 40, 421 22, 151	65, 185 59, 992 46, 854 28, 327 17, 186	50, 276 41, 408 29, 254 17, 195 10, 810	32, 449 22, 958 14, 953 9, 049 5, 519	17, 186 11, 123 7, 133 4, 069 2, 422	5, 636 3, 872 2, 305 1, 390 727	1, 087 773 539 335 179	525 1, 025 637 1, 289
1940	258, 170 231, 304 183, 602 118, 574 71, 795	5, 424 5, 388 4, 403 2, 586 1, 629	21, 399 19, 928 16, 400 9, 935 5, \$86	50, 969 47, 367 35, 677 20, 617 13, 100	46, 236 41, 350 32, 109 21, 251 12, 205	41, 843 87, 595 33, 657 24, 881 13, 709	33, 786 32, 952 27, 282 17, 917 11, 387	27, 142 23, 622 18, 114 11, 364 7, 211	18, 003 13, 549 9, 216 5, 987 3, 602	9, 673 6, 581 4, 380 2, 516 1, 536	3, 147 2, 251 1, 289 847 427	548 403 281 166 87	318 789 457 850
1930 1920 1990 1990 1990 All races, male— 1940 1930 1930 1940 1960 All races, female— 1940 1950 1910 1950 1950 1950 1950 1950 195	241, 091 204, 269 150, 500 85, 750 51, 136	5, 215 5, 160 4, 144 2, 500 1, 524	21, 095 19, 611 15, 855 9, 677 5, 646	49, 832 45, 951 34, 890 19, 891 12, 594	45, 969 89, 034 28, 164 10, 894 9, 588	39, 400 33, 488 26, 705 15, 540 8, 442	31, 399 27, 040 19, 572 10, 410 5, 759	23, 134 17, 786 11, 140 5, 831 3, 599	14, 440 9, 409 5, 737 3, 062 1, 917	7, 513 4, 542 2, 753 1, 533 886	2,489 1,621 1,016 543 300	539 370 258 169 92	207 236 180 439
winte, com sexes: 1940 1930	420, 792 378, 551	8,707 9,121	34, 202 33, 227	83,453 80,370	78, 540 (9, 331	70,402 62,345	50,007 53,170	44,581 30,901	29,063 20,194	14,953 9,651	4,890 3,211	839 522	442

ACH
STATE
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						_					_		
1920	291, 449	7,710	28,054	61,098 31,893	51, 767 32, 284	53,017	41,992	25, 696	13, 105	5, 995	1,771	323	921
1910 1900 White, male	171, 468	4,390	15, 782	31,893	32, 284	36,023	21,496	14, 566	7,357	3, 109	956	152	460
1900	92,903	2,464	8,626	18,715	16, 909	17,688	13, 599	8, 288	4, 113	1,684	401	56	360
White, male	· · · · · · · · · · · · · · · · · · ·	-	i				1				l		•
1940	219, 958	4,490	17, 281	42, 333	39, 288	35, 995	29, 288	23, 806	15,960	8, 369	2,726	422	
1930	200, 639	4, 656	16, 830	40,827	35, 435	32,760	29,048	20,950	11,945	5, 744	1,899	275	270
1940 1930 1920	159, 345	3,986	14, 332	30, 947	27, 031	28, 889	24,438	15,970	8,092	3,757	1,012	176	715
1910 1900 White, female—	100,871	2, 233	8,028	16, 361	18, 208	22, 510	15,748	9,760	4,992	1,998	601	82	350
1900	55, 230	1,270	4,415	9, 541	9, 307	11, 170	9,209	5, 750	2,846	1, 156	246	30	290
White, female-	,	-,	,	,	,	,	,	.,,	-,[	-,			
1940	206, 834	4, 277	17,021	41, 125	39, 252	34, 407	27, 709	20, 775	13, 103	6, 584	2, 164	417	
1930	177, 912	4,465	16, 327	30, 549	33, 956	29, 585	24, 122	15, 951	8, 249	3, 907	1,312	247	172
1090 F	132, 104	3 794	13, 722	30, 151	24, 736	24, 128	17, 554	9, 726	5, 013	2, 238	759	147	206
1910	70, 597	3, 724 2, 157	7,754	15, 532	14,076	13, 513	8,748	4, 806	2, 365	1, 111	355	70	110
1900	37, 673	1, 194	4,211	9, 174	7,602	6, 518	4,390	2, 538	1, 267	528	155	26	70
1910 1900 All other races, both sexes:	0.,0.0		-,	-,-:-	.,	0,010	2,000	2,000	2,201	V20			
1940	72, 469	1.872	8, 192	17, 343	13, 665	10, 901	8, 188	5, 695	3 386	2 233	746	248	
1930	57, 022	1,427	6, 312	12,942	11, 043	8, 738	6, 822	4, 507	3,386 2,764	.2, 233 1, 472	661	251	83
1920	42,713	842	4, 201	9, 469	8, 506	7, 435	4, 862	3, 558	1,848	1, 138	534	216	104
1910	32, 886	726	3, 880	8, 115	5, 861	4, 398	3,831	2,629	1,692	, 960 l	434	183	177
1000	30, 028	689	3,008	6, 955	5, 284	4, 463	3, 587	2, 522	1,406	738	326	123	929
1900All other races, male—	00,020	009	0,000	0,000	0, 201	7, 200	0,001	2,022	1, 200	100	020	-20	, 020
7040	38, 212	934	4, 118	8, 636	6,948	5, 848	4,498	3, 336	2,043	1,304	421	126	
1930	30, 665	732	3, 098	6, 510	5, 915	4, 835	3,904	2,672	1,604	837	352	128	48
1920	24, 257	422	2, 068	4, 730	5, 078	4, 768	2,844	2, 144	1, 124	623	277	105	74
1910	17, 703	353	1,957	4, 256	3, 043	2, 371	2, 169	1,604	1,124	518	246	84	107
1000	16, 565	359	1, 571	3, 625	2, 898	2, 539	2, 178	1,461	756	380	181	57	560
1900All other races, female—	10,000	308	1,011	0, 020	2,000	2, 000	2,110	1, 401	700 ]	300	101	٠,	000
. An other races, lemaie-	34, 257	938	4,074	8,707	6, 717	5,053	3, 690	2, 359	1, 343	929	325	122	
. 1940 1930			2,074	6, 402	5, 128	3, 903	2,918	1, 835	1, 160	635	309	123	35
1930	26, 357 18, 456	695	3, 214 2, 133	4, 739	• 3, 428	2, 667	2,018	1, 414	724	515	257	111	30
1920		420	2, 100	3, 859	0,420	2,007	1,662	1,025	697	442	188	99	70
1910	15, 183	373 330	1,923	3, 330	2, 818 2, 386	2, 027 1, 924	1,002	1,025	650	358	145	66	369
1900	13, 463	330	1,435	0, 000	2, 380	1, 924	1,409	1,001	000	900	140	00	000
A			l.		1		1	1		1	j		
Arkansas	1	ŀ					i i		ľ	i	I		
All mason is add assessed	Į.		_							l l			
All races, both sexes:	1 040 007	77 105	100:007	400 010	270 000	201 107	026 124	100 110	131.653	78, 800	24,060	4,400	,
1940	1,949,387	37, 495 40, 729	160,007	406, 613	376, 986	301, 127	236, 134	192, 112 175, 757		52, 367	19, 703	3, 530	778
193O 192O	1,854,482	40,729	167, 980	436, 841	378, 042	253, 198	217, 117	150, 707	103, 440	02, 307 4E 444	14, 247	2, 401	1,684
1920	1, 752, 204 1, 574, 449	45,744	175, 067	449, 959	335, 858	248, 877	201, 480	150, 671	80,772	45, 444	10,020	1, 898	2,350
1910	1, 574, 440	47, 646	183, 055	389, 540	325, 648	233, 854	160,994	116, 729	69, 735	32, 980	10,020	1,000	2, 350 5, 174
1900	1, 311, 564.	39, 281	150, 530	353, 902	278, 580	181, 730	119, 821	100, 284	50, 918	23, 261	6,824	1, 259	0, 174
1910	000 070		00.000	005 500	100 000	7.47 770	115 050	100 151	FO 107	40.000	70 0477	0 111	
1940	982, 916	18, 931	80, 675	205, 589	186, 252	147, 776	115, 958	100, 151	70, 197	42, 629	12,647	2, 111	441
1930	939, 843	20, 434	84, 767	220, 837	185, 697	125, 210	107, 781	95, 377	57, 890	29, 275	10, 434	1,700	966
	000.220 1	23, 116	88, 427	227, 728	163, 129	121, 550	102, 382	87, 496	46, 254	25, 487	7, 556	1, 137	
191O 190O	810, 026	24, 247	92, 247	196, 350	161, 162	119, 073	84, 153	67, 643	39, 644	17, 945	5, 257	884	1,421
1900	675, 312	19,837	76, 098 l	179, 110	138, 114	94, 176	62,896	57, 684	27, 591	12,615	3, 596	, 599 l	2, 996
1 Estimated for 1940, see text	n. 107.	-											

¹ Estimated for 1940, see text, p. 107., ² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

	~			-, 4000,		5, 0 2211. 1, 10.	o, apr. 1, 1	ooo, and Ap	1, 1, 1940]				
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 3
Arkansas-Continued						,							
All races, female—	·	l. I										j	
1940	966, 471 914, 639 856, 976 764, 423 636, 252	18, 564 20, 295 22, 628 23, 399 19, 444	79, 332 83, 213 86, 640 90, 808 74, 432	201, 024 216, 004 222, 231 193, 190 174, 792	190, 734 192, 345 172, 729 164, 486 140, 466	153, 351 132, 988 127, 327 114, 781 87, 554	120, 176 109, 336 99, 098 76, 841 56, 925	91, 961 80, 380 63, 175 49, 086 42, 600	61, 456 45, 550 34, 518 30, 091 23, 327	36, 171 23, 092 19, 957 15, 035 10, 646	11, 413 9, 269 6, 691 4, 763 3, 228	2, 289 1, 830 1, 264 1, 014 660	337 718 929 2, 178
1940	1, 466, 084 1, 375, 315 1, 279, 757 1, 131, 026 944, 580	28, 529 30, 998 35, 336 36, 825 29, 055	118, 814 127, 666 134, 184 136, 473 109, 494	304, 439 328, 553 332, 950 278, 188 255, 382	283, 579 276, 108 236, 882 229, 018 196, 469	225, 840 186, 489 179, 315 164, 572 129, 891	174, 340 157, 705 144, 443 114, 857 88, 580	144, 757 126, 262 104, 286 82, 257 72, 351	103, 222 80, 074 62, 468 53, 529 38, 302	60, 516 42, 360 36, 288 25, 617 17, 551	19, 167 16, 142 11, 293 7, 460 4, 780	2, 881 2, 423 1, 483 978 562	535 829 1, 252 2, 163
1940	744, 238 702, 509 658, 169 586, 420 489, 870	14, 504 15, 661 17, 940 18, 950 14, 799	60, 170 64, 833 67, 977 69, 049 55, 715	154, 535 166, 755 169, 000 141, 217 130, 063	141, 778 137, 766 117, 072 114, 946 98, 616	112, 364 92, 079 89, 777 84, 928 67, 833	86, 955 80, 091 75, 098 60, 977 47, 495	75, 368 67, 636 58, 627 46, 987 41, 160	54, 636 44, 047 35, 251 30, 299 20, 452	32, 509 23, 610 20, 261 13, 869 9, 452	10, 057 8, 568 5, 995 3, 911 2, 557	1, 362 1, 160 703 456 294	303 468 831 1,434
All races, female—  1940	721, 846 672, 806 621, 588 544, 606 454, 710	14, 025 15, 337 17, 396 17, 875 14, 256	58, 644 62, 833 66, 207 67, 424 53, 779	149, 904 161, 798 163, 950 136, 971 125, 319	141, 801 138, 342 119, 810 114, 072 97, 853	113, 476 94, 410 89, 538 79, 644 62, 058	87, 385 77, 614 69, 345 53, 880 41, 085	69, 389 58, 626 45, 659 35, 270 31, 191	48, 586 36, 027 27, 217 23, 230 17, 850	28, 007 18, 750 16, 027 11, 748 8, 099	9, 110 7, 574 5, 298 3, 549 2, 223	1, 519 1, 263 780 522 268	232 361 421 729
1940 1930	483, 303 479, 167 472, 447 443, 423 366, 984	8, 966 9, 731 10, 408 10, 821 10, 226	41, 193 40, 314 40, 883 46, 582 41, 036	102, 174 103, 288 117, 009 111, 352 98, 520	93, 407 101, 934 98, 976 96, 630 82, 111	75, 287 71, 709 69, 562 69, 232 51, 839	61, 794 59, 412 57, 037 46, 137 31, 241	47, 355 49, 495 46, 385 34, 472 27, 933	28, 431 23, 366 18, 304 16, 206 12, 616	18, 284 10, 007 9, 156 7, 363 5, 710	4, 893 3, 561 2, 954 2, 560 2, 044	1, 519 1, 107 918 920 697	243 855 1,098 3,011
1940	238, 678 237, 334 237, 059 223, 606 185, 442	4, 427 4, 773 5, 176 5, 297 5, 038	20, 505 19, 934 20, 450 23, 193 20, 383	51, 054 54, 082 58, 728 55, 133 49, 047	44, 474 47, 931 46, 057 46, 216 39, 493	35, 412 33, 131 31, 773 34, 145 26, 343	29, 003 27, 690 27, 284 23, 176 15, 401	24, 783 27, 741 28, 869 20, 656 16, 524	15, 561 13, 843 11, 003 9, 345 7, 139	10, 120 5, 665 5, 226 4, 076 3, 163	2, 590 1, 866 1, 561 1, 346 1, 039	749 540 434 428 305	138 498 590 1,562
1940. 1930. 1920. 1910.	244,625 241,833 235,338 219,817 181,542	4, 539 4, 958 5, 232 5, 524 5, 188	20, 688 20, 380 20, 433 23, 384 20, 633	51, 120 54, 206 53, 281 56, 219 49, 473	48, 933 54, 003 52, 919 50, 414 42, 613	39, 875 38, 578 37, 789 35, 137 25, 496	32, 791 31, 722 29, 753 22, 961 15, 840	22, 572 21, 754 17, 516 13, 816 11, 409	12,870 9,523 7,301 6,861 5,477	8, 164 4, 342 3, 930 3, 287 2, 547	2,303 1,695 1,393 1,214 1,003	770 567 484 492 332	105 357 508 1,443

POPULATION---UNITED STATES AND EACH STATE

California [	ī	1 1		1			· I	,	f	ı	.1	1	
All races, both sexes:		ŀ						İ			`		
All races, both sexes:  1940	6,907,387	· 91,700 76,319	361, 794	913, 807	1, 119, 531	1, 193, 598	1,077,144	928, 360	666, 206	389, 954	141,970	23, 323.	
1930	5, 677, 251 3, 426, 861 2, 377, 549 1, 485, 053	76, 319 53, 920	329, 048 221, 807	889, 520 539, 555	903, 811 518, 094	978, 693 614, 023	932, 119 572, 410	725, 026 426, 601	462, 851	263, 310	88,354	14,461 8,516	13,739 9,419
1910	2, 377, 549	40, 336	153, 323	350, 137	430, 155	472,036	375, 105	266, 171	270, 731 156, 662	139, 603 88, 132	52, 182 32, 486	4,645	8, 361
1900	1, 485, 053	25, 137	100,800	263,894	264, 633	263, 372	227, 336	151, 469	101, 392	58, 398	16, 430	2,018	10, 174
All races, male—	1		****	(00 -10			***	4-4 1					•
1940	3, 515, 730 2, 942, 595 1, 813, 591 1, 322, 978	46, 871 38, 641	184, 419 167, 489	463, 542 450, 731	567, 187 461, 384	612, 406 511, 088	558, 553 491, 873	481, 973 389, 023	339, 946 239, 719	185, 851 133, 859	65,077	9, 905 6, 670	8,339
1920	1, 813, 591	27, 762	112, 614	272, 243	264, 996	320, 867	314, 416	237, 588	149, 397	75, 216	43,779 27,594	4,316	6,582
1910	1, 322, 978	20,626	77,764	176, 995	233,064	273, 882	215, 624	155,920	91, 130	50, 079	18, 623	2,532	6 739
1900	820, 531	12, 755	50, 966	133, 102	135, 246	144, 987	136, 535	91,074	60, 539	36, 837	10, 019	1,057	7,414
All races, temale—	3, 391, 657	44, 829	177, 375	450, 265	552, 344	581, 192	518, 591	446, 387	326, 260	204, 103	76, 893	13, 418	
1930	2, 734, 656	37,678	161, 559	438, 789	442, 427	467, 605	440, 246	336,003	223, 132	129, 451	44, 575	7,791	5, 400
1920	1, 613, 270	26, 158	109, 193	267, 312	253, 098	293, 156	257, 994	189, 013	121, 334	64, 387	24, 588	4, 200	2,837
1910	1, 613, 270 1, 054, 571 664, 522	19,710 12,382	75, 559 49, 834	173, 142 130, 792	197, 091 129, 387	198, 154	159, 481 90, 801	110, 251	65, 532	38, 053	13, 863	2, 113	1,622
White, both seves	004, 522	12,002	49,004	100, 102	120,001	118, 385	90, 801	60, 395	40,853	21, 561	6, 411	961	2,760
1940	6, 596, 763	87, 908	345, 543	866, 836	1,060,754	1, 135, 006	1,023,618	891, 320	643, 270	380, 163	139, 623	22,722	
1930	5, 408, 260	72, 265	308, 659	839, 396	860,039	925, 500 581, 859	888, 744	693, 136	449, 357	257, 965	86, 717	14,002	12, 480 8, 759
1920	3, 264, 711	49, 410 38, 894	206,770 148,155	519, 982 340, 418	494, 913 409, 337	581, 859 441, 223	539, 589 354, 153	407, 491 251, 450	261, 012 148, 125	135, 570 85, 528	51, 190 31, 686	8, 166 4, 358	8,759 6,345
1900	5, 408, 260 3, 264, 711 2, 259, 672 1, 402, 727	24, 438	97, 957	257, 026	252, 169	248, 994	208, 163	137, 485	94, 568	56, 272	15, 858	1,819	7, 978
White, male-	-,,	1 - 1	·	•	1	,				·	′ 1		,,
1940	3, 334, 507	44, 942 36, 612	176, 110	439, 611 425, 165	535,887	575, 102	525, 697	459, 681	324, 401	179, 814	63,661	9,601	
1930	2,776,662 1,710,223	25, 417	157, 037 104, 872	262, 111	432, 343 251, 587	477, 237 302, 329	465, 310 290, 484	366, 439 222, 757	229, 919 141, 399	130, 166 72, 018	42,737 26,977	6, 437 4, 138	7, 260 6, 134
1910	1, 232, 990 755, 147	19,891	75, 182	171,899	217, 569	249, 339	198, 574	143, 348	83, 708	48, 096	18, 150	2,384	4, 850
1900	755, 147	12,406	49, 508	129, 539	125, 953	133, 533	119,532	78, 526	54, 527	35, 200	9, 687	959	4,850 5,777
White, female—	3, 262, 256	42, 966	169, 433	427, 225	524,867	559, 904	497, 921	431,639	210 000	200, 349	75 000	10 101	
1930	2, 631, 598	35, 653	151, 622	414, 231	427, 696	448, 263	423, 434	326, 697	318, 869 219, 438	127, 799	75, 962 43, 980	13, 121 7, 565	5, 220
1920	2, 631, 598 1, 554, 488	23, 993	101,898	257, 871	243, 326	279, 530	249, 105	184,734	119, 613	63, 552	24, 213	4,028	2, 625
1910	1,026,682	19,003	72, 973	168, 519	191,768	191, 884	155, 579	108, 102	64, 417	37, 432	13, 536	1,974	1,495
All other roose both saves	647, 580	12,032	48, 449	127, 487	126, 216	115, 461	88, 631	58, 959	40,041	21,072	6, 171	860	2, 201
1940	310, 624	3,792	16, 251	46,971	58,777	58, 592	58, 526	37,040	22, 936	9, 791	2,347	601	
1930	310, 624 268, 991	4,054	20, 389	50, 124	43,772	53, 193	43, 375	31,890	13, 494	5, 345	1,637	459	1, 259
1920	162, 150	4,510	15,037	19, 573 9, 719	23, 181 20, 818	32, 164	32,821	19, 110	9,719	4,033	992	350	660
1900	117, 877 82, 326	1,442 699	5, 168 2, 843	6, 868	12,464	30, 813 14, 378	20, 952 19, 173	14, 721 13, 984	8, 537 6, 824	2,604 2,126	800 572	287 199	2, 016 2, 196
1900. White, female— 1940. 1930. 1920. 1910. 1900. All other races, both sexes: 1940. 1930. 1920. 1910. 1900. All other races, male— 1940. 1930.	02,020	'		• '	ļ ´	,		· 1	0,024	2, 120	0,2	100	2,100
1940	181, 223	1,929	8,309	23, 931	31,300	37, 304	32, 856	22, 292	15, 545	6,037	1,416	304	
1930 1920	165, 933 103, 368	2,029 2,345	10,452 7,742	25, 566 10, 132	29,041 13,409	33, 851 18, 538	26, 563 23, 932	22, 584 14, 831	9,800 7,998	3, 693 3, 198	1,042	233 178	1,079
1910	89, 988	735	2,582	5, 096	15, 409	24, 543	17, 050	12,572	7, 998	3, 198 1, 983	617 473	178	448 1,889
1900	65, 384	- 349	1, 458	3, 563	9, 293	11, 454		12,548	6,012	1,637	332	98	1,637

Estimated for 1940, see text, p. 107.
 Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

								<del></del>					
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated ?
California—Continued													
All other races, female— 1940	129, 401 103, 058 58, 782 27, 889 16, 942	1,863 2,025 2,165 707 350	7, 942 9, 937 7, 295 2, 586 1, 385	23, 040 24, 558 9, 441 4, 623 3, 305	27, 477 14, 731 9, 772 5, 323 3, 171	21, 288 10, 342 13, 626 6, 270 2, 924	20, 670 16, 812 8, 889 3, 902 2, 170	14,748 9,308 4,279 2,149 1,436	7, 391 3, 694 1, 721 1, 115 812	3, 754 1, 652 835 621 489	931 595 375 327 240	297 226 172 139 101	180 212 127 559
Colorado													
All races, both sexes:  1940	1, 123, 296 1, 035, 791 939, 629 799, 024 539, 700	19, 431 19, 440 19, 244 17, 124 11, 950	77, 229 76, 230 77, 814 65, 438 45, 048	191, 323 203, 720 184, 300 145, 304 106, 148	197, 377 182, 045 156, 970 150, 095 94, 614	176, 449 151, 501 153, 730 148, 193 101, 273	147, 616 146, 667 134, 428 116, 508 85, 691	131, 468 115, 665 100, 424 83, 259 50, 889	95, 965 78, 035 64, 002 44, 022 25, 890	60, 354 45, 073 30, 049 20, 158 10, 621	22, 698 14, 545 9, 643 5, 808 2, 721	3, 386 2, 169 1, 371 761 304	701 7,654 2,349 4,550
1940	568, 778 530, 752 492, 731 430, 697 295, 332	9, 901 9, 836 9, 807 8, 726 6, 181	39, 198 38, 458 39, 429 33, 093 22, 714	96, 510 103, 293 92, 682 73, 456 53, 280	98, 125 90, 656 78, 850 78, 822 48, 853	88, 102 75, 465 79, 448 81, 703 56, 039	74, 494 76, 115 72, 564 64, 317 50, 820	68, 217 61, 142 55, 221 48, 592 30, 859	50, 037 41, 576 36, 512 25, 496 15, 291	30, 834 25, 009 16, 921 11, 388 6, 131	11, 747 7, 734 5, 054 3, 129 1, 466	1, 613 1, 065 627 371 147	403 5, 616 1, 604 3, 551
1940	554, 518 505, 039 446, 898 368, 327 244, 368	9, 530 9, 604 9, 437 8, 398 5, 769	38, 031 37, 772 38, 385 32, 345 22, 335	94, 813 100, 427 91, 618 71, 848 52, 868	99, 252 91, 389 78, 120 71, 273 45, 761	88, 347 76, 036 74, 282 66, 495 45, 234	73, 122 70, 552 61, 864 52, 191 34, 871	63, 251 54, 523 45, 203 34, 667 20, 030	45, 928 36, 459 27, 490 18, 526 10, 599	29, 520 20, 064 13, 128 8, 770 4, 490	10,951 6,811 4,589 2,679 1,255	1,773 1,104 744 390 157	298 2,038 745 999
White, both sexes: 1940	1, 106, 502 1, 018, 793 924, 103 783, 415 529, 046	19, 200 19, 152 18, 925 16, 934 11, 801	76, 247 75, 043 76, 714 64, 667 44, 488	188, 650 200, 662 182, 231 143, 306 104, 463	194, 451 179, 768 154, 569 147, 332 92, 682	173, 995 149, 819 150, 827 144, 133 98, 910	145, 134 143, 740 131, 353 113, 594 83, 754	129, 262 113, 102 98, 391 81, 585 49, 754	94, 366 76, 823 63, 131 43, 311 25, 390	59, 398 44, 519 29, 660 19, 890 10, 457	22, 471 14, 371 9, 509 5, 708 2, 687	3, 328 2, 123 1, 333 747 295	673 7,460 2,203 4,364
1940	560, 322 521, 945 434, 245 421, 471 289, 490	9,778 9,709 9,649 8,621 6,108	38, 729 37, 855 33, 859 32, 742 22, 426	95, 220 101, 753 91, 660 72, 457 52, 431	96, 644 89, 549 77, 623 77, 240 47, 917	86,911 74,185 77,970 79,699 54,764	73, 310 74, 601 70, 749 62, 520 49, 620	67, 047 59, 651 53, 996 47, 540 80, 154	49, 128 40, 867 35, 963 25, 006 14, 961	30, 341 24, 705 18, 686 11, 235 6, 052	11, 630 7, 639 4, 983 3, 087 1, 450	1,584 1,041 610 304 146	390 5, 467 1, 491 3, 421

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White, female-	1	1 1		1	ſ	1	1 1		1	1	1	,	ľ
White, female— 1940 1930	546, 180 496, 848	9, 422 9, 443	37, 518 37, 188 37, 855	93, 430 98, 909 90, 571 70, 849	97, 807 90, 217	87, 084 74, 634	71, 824 69, 139	62, 215 53, 451	45, 238 35, 956	29,057 19,814	10,841 6,732	1,744 1,082	283
1920 1910	439, 858 361, 944	9, 276 8, 313	37, 855 31, 925	90, 571 70, 849	76, 946 70, 092	72, 857 65, 034	60, 604 51, 074	44, 395 34, 036	27, 143 18, 245	12, 974 8, 655	4, 521 2, 621	723 383	1, 993 717
1910	239, 656	5, 693	22,060	52, 035	44, 765	44, 146	34,094	19, 600	10, 429	4, 405	1, 237	149	943
1940	16, 794 16, 998	231 288	982 1,187	2,673	2, 926 2, 279	2, 454 2, 682	2, 482 2, 927	2, 206 2, 563	1,599 1,212	956 554	227 174	- 58 46	28
1920 1910	15, 526 15, 609	319 190	î, 100 771	3, 058 2, 069 1, 998	2, 401 2, 763	2, 903 4, 065	3,075 2,914	2,033 1,674	871 711	389 268	134 100	38 14	194 141
1900	10,654	149	563	1, 682	1, 932	2, 363	1, 937	1, 135	500	164	34	9	186
1940	8, 456	123	469	1, 290	1, 481	1, 191	1, 184	1, 170	909	493	117	29	
1930	8, 807 8, 486	127 158	603 570	1,540 1,022	1, 107 1, 227	1, 280 1, 478	1,514 1,815	1, 491 1, 225	709 524	304 235	95 66	24 17	13 149
1910 1900 All other races, female—	9, 226 5, 842	105 73	351 288	999 849	1, 582 936	2,604 1,275	1,797 1,160	1, 043 705	430 330	153 79	42 16	7	113 130
All other races, female—	8, 338	108	513	1, 383	1, 445	1, 263	1, 298	1,036	690	463	110	29	
1930 1920	8, 191 7, 040	161 161	584 530	1,518 1,047	1, 172 1, 174	1, 402 1, 425	1,413 1,260	1,072	503 347	250 154	79 68	22 21	15 . 45
1940	6,383 4,812	85 76	420 275	999	1, 181 996	1, 461 1, 088	1, 117	631 430	281 170	115	58 18	7	28 56
Connecticut	.,, 0.12		2.0	000	550	1,000	'''	200	-10	, ••	,,,,,,,	-	
All many but	•		l						*	1		,	,
1940	1,709,242	20, 786 24, 750	87, 875	254, 046 312, 576	315, 042	281, 537	244, 610 243, 781	226, 656 179, 062	150, 136	91, 584	31, 510	5, 460 3, 909	937
1920	1, 606, 903 1, 380, 631	30,097	108, 149 123, 741	260, 987	279, 985 223, 072	241, 927 240, 113	194, 858	148, 046	122, 417 89, 787	66, 902 47, 203	22, 508 18, 090	3, 224	1, 413
1900	1, 114, 756 908, 420	24, 197 19, 774	88, 047 72, 018	196, 758 162, 529	209, 364 165, 373	192, 319 164, 372	160,890 125,530	113, 340 87, 485	68, 786 59, 324	41, 061 34, 597	15, 706 13, 886	2, 821 2, 367	1, 467 1, 165
1940	849, 923	10, 542	44, 945	129, 411	156, 489	138, 510	120, 124	115, 328	75, 261	43, 193	. 14, 184	1, 936	
1930	801, 303 695, 335	12, 695 15, 282	55, 147 62, 353	157, 672 131, 226	137, 274 107, 918	118, 003 122, 464	123, 836 101, 344	92, 165 77, 051	60, 467 45, 359	32, 083 22, 674	10,050 7,683	1, 374 1, 190	537 791
1910	563, 642 454, 294	12, 253 9, 947	44, 386 36, 045	98, 905 81, 493	104, 313 81, 440	99, 741 83, 951	82, 986 64, 848	58, 573 44, 208	33, 968 28, 301	19, 371 16, 246	7,079 6,199	1, 091 888	976 728
1920	859, 319	10, 244	42, 930	124, 635	158, 553	143, 027	124, 486	111, 328	74, 875	48, 391	17, 326	3, 524	
193O 192O	805, 600 685, 296	12, 055 14, 815	53, 002 61, 388	154, 904 129, 761	142, 711 115, 154	123, 924 117, 649	119, 945 93, 514	86, 897 70, 995	61, 950 44, 428	34, 819	12, 458 10, 407	2, 535 2, 034	400 622
1910	551, 114 454, 126	11,944 9,827	43, 661 35, 973	97, 853 81, 036	105, 051 83, 933	92, 578 80, 421	77, 904 60, 682	54, 767 43, 277	34, 818 31, 023	24, 529 21, 690 18, 351	8, 627 7, 687	1,730 1,479	491 - 437
1910	1 875 407	l ' i	85, 667	247, 845	309, 232	275, 864	238, 812	222, 759	-		· · · · I	5, 383	- 40/
1930	1,675,407 1,576,700 1,358,732	20, 298 24, 172	105, 715	307, 253 - 257, 555	274, 894	236, 054	238, 832	175, 823	147, 961 120, 761	90, 388 66, 191	31, 198 22, 251	3,846	908
1910 1900	1,358,732 1,098,897 802,424	29, 634 23, 900	122, 297 87, 021	194, 204	219, 025 206, 616	235, 815 189, 054	191, 143 158, 170	145, 478 111, 708	88, 680 67, 855	46, 679 40, 605	17, 892 15, 556	3, 182 2, 784	908 1,352 1,424
1800	1 802,424 !	19,468	70, 904	160,027	161, 978	161, 121	123, 171	85, 883 l	58, 505	34, 202	13, 711	2, 329	1, 125

Estim ated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULAȚION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

		•											<del></del>
AREA, RACE, SEX, AND YEAR	All ages.	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years /	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated?
Connecticut—Continued	•									-			
White, male—  1940	833, 310 786, 038 683, 837 555, 821 446, 353	10, 289 12, 408 15, 074 12, 104 9, 779	43, 851 53, 955 61, 661 43, 890 35, 491	126, 335 155, 084 129, 564 97, 658 80, 280	153, 768 134, 915 105, 867 103, 107 79, 961	135, 856 114, 893 120, 135 98, 153 82, 276	117, 189 121, 264 99, 342 81, 544 63, 634	113, 303 90, 445 75, 549 57, 687 43, 323	74, 154 59, 564 44, 717 33, 498 27, 857	42, 634 31, 719 22, 411 19, 137 16, 050	14, 035 9, 930 7, 594 7, 010 6, 125	1, 896 1, 342 1, 174 1, 078 872	519 749 955 705
White, female— 1940	790, 002	10, 009 11, 764 14, 560 11, 796 9, 689	41, 816 51, 760 60, 636 43, 131 35, 413	121, 510 152, 169 127, 991 96, 546 79, 747	155, 464 139, 979 113, 158 103, 509 82, 017	140, 008 121, 161 115, 680 90, 901 78, 845	121, 623 117, 568 91, 801 76, 626 59, 537	109, 456 85, 378 69, 929 54, 021 42, 560	73, 807 61, 197 43, 963 34, 357 30, 648	47, 754 34, 472 24, 268 21, 468 18, 152	17, 163 12, 321 10, 298 8, 546 7, 586	3, 487 2, 504 2, 008 1, 706 1, 457	389 603 469 420
All other races, Doth sexes:  1940	33, 835 30, 203 21, 899 15, 859 15, 996	488 578 463 297 300	2, 208 2, 434 1, 444 1, 026 1, 114	6, 201 5, 323 3, 432 2, 554 2, 502	5, 810 5, 091 4, 047 2, 748 3, 395	5, 673 5, 873 4, 298 3, 265 3, 251	5, 798 4, 949 3, 715 2, 720 2, 359	3, 897 3, 239 2, 568 1, 632 1, 602	2, 175 1, 656 1, 107 931 819	1, 196 711 524 456 395	312 257 198 150 175	77 63 42 37 38	29 61 43 40
All other races, maie— 1940	15 965	253 287 208 149 168	1, 094 1, 192 692 496 554	3, 076 2, 588 1, 662 1, 247 1, 213	2, 721 2, 359 2, 051 1, 206 1, 479	2, 654 3, 110 2, 329 1, 589 1, 675	2, 935 2, 572 2, 002 1, 442 1, 214	2, 025 1, 720 1, 502 886 885	1, 107 903 642 470 444	559 364 263 234 196	149 120 89 69 74	40 32 16 13 16	18 42 21 23
All other races, female— 1940	17, 222 14, 938 10, 401 8, 038 8, 055	235 291 255 148 138	1, 114 1, 242 752 530 560	3, 125 2, 735 1, 770 1, 307 1, 289	3, 089 2, 732 1, 996 1, 542 1, 916	3, 019 2, 763 1, 969 1, 677 1, 576	2, 863 2, 377 1, 713 1, 278 1, 145	1, 872 1, 519 1, 066 746 717	1, 068 753 465 461 375	637 347 261 222 199	163 137 109 81 101	37 31 26 24 22	11 19 22 17
Delaware													
All races, both sexes: 1940	238, 380	3, 738 3, 703 4, 674 4, 180 4, 167	15, 740 15, 580 18, 255 15, 835 15, 629	41, 034 44, 935 41, 358 33, 505 38, 185	47, 565 41, 295 33, 528 38, 716 35, 443	44, 134 30, 093 30, 291 32, 476 23, 971	38, 603 34, 190 30, 403 20, 954 24, 566	32, 579 27, 161 24, 055 21, 384 17, 460	22, 546 18, 602 16, 315 13, 412 11, 337	14, 119 11, 731 8, 765 7, 539 6, 039	5, 516 4, 231 3, 174 2, 515 2, 123	931 716 463 411 306	138 722 885 509

6, 924 5, 880 4, 444 3, 754 3, 026	2, 618 2, 021 1, 462 1, 128 1, 002	377 291 190 172 112	99 379 206 287
7, 195 5, 851 4, 321 3, 785 3, 013	2,898 2,210 1,712 1,387 1,121	554 425 273 239 194	39 343 159 222
2,648 0,607 7,819 6,623 5,292	5,028 3,825 2,872 2,247 1,842	807 612 414 354 255	118 510 246 313
6, 154 5, 286 3, 930 3, 261 2, 649	2,356 1,820 1,301 1,008 870	311 240 167 150 94	84 270 140 197
6, 494 5, 321 3, 889 3, 362 2, 643	2, 672 2, 005 1, 571 1, 239 972	496 372 247 204 161	34 240 106 116
1, 471 1, 124 946 916 747	488 406 302 268 281	124 104 49 57 51	20 212 119 196
770 594 514 493 377	262 201 161 120 132	66 51 23 22 18	15 109 66 90
701 530 432 423 370	226 205 141 148 149	58 53 26 35 33	5 103 53 106

1930	15, 629
1920	15, 172
1900	
¹ Estimated for 1940, see tex ² Ages not stated are distrib	uted for 1940

All races, male-

All races, female— 1940.....

White, both sexes:

White, male-

White, female-

All other races, both sexes:

1940_____

1930_____

1920_____

1910____

1900_____

1930_____

1920_____

1910____

1900_____

1940_____

1930_____

1920_____

1910_____

1900_____

1940_____

1930_____

1920_____

1910____

1900_____

1940_____

1930_____

1920_____

1910_____

1900_____

1930_____

1920_____

1910_____

1900....

1940.....

1930.....

1920.....

1910....

1900_____

All other races, female—

All other races, male-

134, 333 121, 257 113, 755 103, 435

94, 158

132, 172

117, 123

109, 248

98, 887 90, 577

230, 528 205, 718

192, 615

171, 102

153, 977

115,806

104, 224

98, 049

87, 387

78, 486

114,722

101, 494

94, 566

83, 715

75, 491

35, 977

32, 662

30, 388

31, 220

30, 758

18, 527

17,033

15, 706

16,048

15,672

17 450

20, 820 22, 714 20, 720 19, 539

19,412

20, 214 22, 221 20, 638 18, 966

18,773

34,871

38, 699

35, 385

31, 647

31, 235

17,692

19,606

17, 755 16, 059

15, 933

17, 179

19,093

17, 630

15, 588

15, 302

6, 163

6, 236

5, 973

6,858

6,950

3,128

3, 108

2, 965 3, 480

3, 479

3,035

3, 128 3, 008

3, 378

3, 471

8,093

7, 791

9, 137 7, 913

7,794

7, 647 7, 789

9, 118 7, 952 7, 835

13, 429

13, 338

16,070

13, 422

12,747

6, 927

6, 681

8,092

6,720

6, 378

6,502

6, 657

7, 978

6,702

6, 369

2, 311 2, 242 2, 185

2, 443

2,882

1, 166

1, 110

1.045

1, 193

1, 416

1, 145

1, 132

1, 140

1, 250

1,466

1,866

2, 287 2, 085

2, 095

1,842 1,837

2, 387

2,095

2,072

3, 180

3, 154

4, 082

3, 534

3, 426

1,611

1,582

1, 999

1,760

1, 733

1.569

1,572

2, 083

1,774

1,693

549

592 646

741

285

284

288

325

362

273

265

304 321

379

23, 902 21, 095

19, 397 19, 911

17, 918

23,663

20, 200

J9, 131

18,805

17, 525

41, 160

35, 315

32, 599

32, 342

28, 941

20,697

18, 013

16, 401 16, 657

14,606

20, 463

17, 302

16, 198

15, 685

14, 335

6,405

5, 980

5, 929

6, 374

6, 502

3, 205 3, 082

2, 996 3, 254 3, 312

3, 200 2, 898 2, 933 3, 120

3, 190

22, 117 18, 425 18, 798 16, 689

14, 789

22,017

17, 673

17, 493 15, 787

14, 182

37,988

30, 790

31, 564

27,652

24, 311

19,013

15, 654 16, 368 14, 226

12, 409

18,-975

15, 136 15, 196

13, 426

11, 902

6, 146

5,308

4, 727

4,824

4,660

3, 104

2, 771 2, 430 2, 463 2, 380

3, 042 2, 537 2, 297 2, 361 2, 280 19, 565 17, 649

15, 722 13, 973

12,787

19,038

16, 541

14, 681 12, 981

11, 779

32,833 29,319

26, 098

22, 787

20, 815

16,558

15, 030 13, 471

11, 762

10, 821

16, 275

14, 289 12, 627

11,025

9, 994

5.770

4.871

4, 305

4, 167

3, 751

3,007

2, 619

2, 251

2, 211

1,966

2, 763 2, 252 2, 054 1, 956

1,785

16,803

13, 919

12, 783

11,093

9, 212

15,776

13, 242 11, 272

10, 291

8, 248

28,506 23,411

20,690

18, 473

14,933

14.616

11.874

10,856

9, 549

7,844

13,890

11, 537

9, 834

8, 924

7,089

4,073

3, 750

3, 365

2,911

2, 527

2, 187

2,045

1, 927

1,544

1,368

1.886

1,705

1,438

1,367

1, 159

11, 218 9, 507

8, 436 6, 972 5, 724

11, 328

9,095

7, 879

6, 440

5, 613

20.078

16,530

14, 512

11,775

9,867

9,871

8,354

439

6, 095

4, 952

10, 207

8, 176

7,073

5,680

4, 915

2,468

2,072

1,803

1,637

1, 470

1.347

1, 153 997

1, 121

919

806

760

698

877

772

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1916; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15–24 years	25–34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated ²
District of Columbia			_		·			_	_				
All races, both sexes:    940       1930       1920       1910       1900       All races, male—    1940       1920       1910       1900       All races, female—    1940       1930       1920       1910       1930       1920       1910       1900       White, both sexes:   1940       1930       1920       1930       1930       1920       1940       1930       1930       1920       1940       1950       1950       1950       1950       1950       All other races, both sexes:   1940       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       1950       19					211.122								
1940	663, 091 486, 869	8, 422 6, 136	31, 429	78, 334 68, 336	114, 163 84, 193	140, 114 93, 215	112, 237 79, 913	84, 559 61, 306	52, 627 38, 567	29, 960 19, 406	9, 416 6, 580	1, 830 1, 267	1 700
1920	437, 571	6, 586	26, 168 23, 850	59, 656	84, 581	89, 921	71, 164	52, 190	27, 099	14, 124	5, 628	883	1, 782 1, 889 1, 235 295
1910	331,069	5, 489	21, 180 18, 392	49, 961	62, 536	66, 142	53, 234	34, 076	20, 199	12, 596	3.771	650	1, 235
1900	278, 718	4, 758	18, 392	46, 465	56, 324	54, 523	39, 815	27, 925	18, 487	8, 475	2, 763	496	295
All races, maie	317, 522	4, 255	15, 799	30 102	54, 835	67, 609	54 036	40, 898	24, 208	12, 507	3 563	620	
1930	231, 883	3, 136	13, 262	39, 192 33, 812	39, 808	44, 812	54, 036 38, 038 32, 892 25, 421	28, 930 25, 394	17, 799	8,491	3, 563 2, 545	435	815
1920	203, 543	3, 337 2, 732	11,859	29, 334 24, 817	37, 596	40, 681 31, 202	32, 892	25, 394	12, 689	5, 976	2, 381	304	1, 100
1910	158, 050 132, 004	2, 732 2, 425	10, 669 9, 258	24, 817 22, 661	29, 298 25, 136	31, 202 25, 256	25, 421 19, 088	16, 196 13, 247	9, 248 9, 408	6, 027 4, 042	1, 675 1, 147	255 174	510 162
All races, female—	132,004	2, 420	8, 205		20, 100	20, 200	,	10, 221		2,022	1, 14(	1/4	104
1940	345, 569	4, 167	15, 630	39, 142 34, 524 30, 322 25, 144 23, 804	59, 328 44, 385	72, 505	58, 201 41, 875 38, 272 27, 813	43, 661	28, 419 20, 768	17, 453 10, 915	5, 853 4, 035	1, 210	
1930	254, 986	3,000	12, 906	34, 524	44, 385	48, 403	41, 875	32, 376 26, 796	20, 768 14, 410	10, 915	4, 035 3, 247	832	987
1010	234, 028 173, 019	3, 249 2, 757	11, 991 10, 511	50, 522 25 144	46, 985 33, 238	49, 240 34, 940	33, 2/2 27 813	20, 790 17, 880	10, 951	8, 148 6, 569	3, 247 2, 096	579 395	789 725
1900	146, 714	2, 333	9, 134	23, 804	31, 188	29, 267	20, 727	14, 678	9,079	6, 569 4, 433	1,616	322	967 789 725 133
White, both sexes:	`	· .	,			i -	· ·					1	1
1940	474, 328 353, 981	5, 523 4, 276	20, 014 17, 965	50, 370	81, 207 ,58, 962	97, 950 65, 622	79, 823	64, 462 45, 381	41,548	24, 178 16, 324	7, 837 5, 608	1,414	11100
1920	326, 860	4, 977	17, 655	47, 915 42, 785 35, 527	62, 179	67, 892	51, 491	39, 433	21, 984	11,601	4, 787	666	1, 123 1, 410 759 212
1910	236, 128	4, 025	15, 336	35, 527	42,510	45, 507	79, 823 58, 050 51, 491 37, 854 27, 390	39, 433 24, 878	31, 739 21, 984 15, 681 14, 493	10, 462	3, 140	449	759
1900	191, 532	3, 243	12,619	31, 673	35, 667	37, 825	27, 390	19, 389	14, 493	6, 630	2, 122	269	212
1040	227, 748	2, 805	10,064	25, 309	40, 373	47 830	29 117	31, 019	18, 869	9, 916	2,978	459	l
1930	169, 023	2, 208 2, 552	9, 130	24, 014	28, 462	47, 839 31, 720	38, 117 27, 627	21, 195	14, 521	7, 118	. 2, 196	339	493
1920	152, 031	2, 552	8,870	21, 137	27, 678	l 30,676	23, 823 18, 267	18, 966	10, 293	4,909	2,026	242	854
1910	115, 001 93, 197	1, 997 1, 653	7, 813 6, 419	17, 920 15, 637	20, 752 16, 710	22, 058 18, 131	18, 267 13, 504	12, 005 9, 287	7, 192 7, 474	5, 072 3, 234	1, 412 913	189 110	854 324 125
White, female—	80, 104	1 '	0,419	10,001	10,710	10, 101	1 "	9, 231	1,414	0, 404	913	110	1 420
1940	246, 578	2,718 2,068	9,950	25, 061	40,834	50, 111	41, 706 30, 423	33, 443	22,679	14, 262	4, 859 3, 412	955	
1930	184, 958	2,063	8, 835	23, 901	30,500	33, 902	30, 423	24, 186	17, 218	9, 206	3, 412	672	635
1910	174, 829 121, 127	2,423	8, 785 7, 523	21, 648 17, 607	34, 501 21, 758	37, 216 23, 449	27, 663 19, 587	20, 467 12, 873	11,688 8,489	6, 692 5, 390	2,761 1 728	421 260	435
1900	98, 335	2,425 2,023 1,590	6, 200	16, 036	18, 957	19,694	13, 883	10, 102	7,019	3, 393	1,723 1,209	159	635 556 435 87
All other races, both sexes:		11	ì ì	` `		1			i '		1		}
1940	153, 763 132, 883 110, 711	2,829 1,860 1,609	11,415	27, 964 20, 421 16, 871	32, 958 25, 231 22, 402	42, 104 27, 503	32, 414 21, 803 10, 673	20, 097 15, 925	11,079 6,823	5, 782 3, 082	1,579 972	416 256	654
1920	110.711	1,609	8, 203 6, 195	16, 871	22, 402	22,020	10, 673	12, 757	5,115	2, 523	841	217	654 479 476 83
1910	94, 941	1,474	5,844 5,773	14, 434 14, 792	20,023	20, 633	15, 330	9, 108 8, 586	4,513	2, 134 1, 845	631	201	476
1300	87, 186	1,515	5,773	14,792	1 20,657	16,698	12,425	8,533	3,994	1,845	641	227	į 83

All other races, male-	l	11	1	1	ı	ì	ı	· •	1		1	L	1
1940 1930 1920 1910 1900 All other races, female— 1940 1930	89, 774 62, 860	1, 450 928	5, 735 4, 132	13, 883 9, 798	14, 462 11, 346	19,770 13,092	15, 919 10, 411	9, 879 7, 735	5, 339 3, 278	2, 591 1, 373	585 349	161 96	322
1920	51, 512 43, 049	785 735	2, 989 2, 856	8, 197 6, 897	9, 918 8, 546	10, 005 9, 144	9,069 7,154	6, 428 4, 191	2,391 2,056	1,067 955	355	96 62 66	246 186
1900	38, 807	772	2, 839	7, 024	8, 426	7, 125	5, 584	3, 960	1, 934	808	263 234	64	37
1940	98, 991	1, 449	5, 680	14, 081	18, 494	22, 394	16, 495	10, 218	5, 740	3, 191	994	255	
1930. 1920.	70, 028 59, 199	932 824	4, 071	10, 623 8, 674	13, 885	14, 501	11, 452	8, 190	3, 550	1,709	623	160	332
1910 1900	51, 892	729	3, 206 2, 988	7, 537	12, 484 11, 480	12, 024 11, 491	10, 604 8, 226	6, 329 5, 007	2,724 2,462	1, 456 1, 179	486 368	155 135	233 290
	48, 379	743	2, 934	7, 768	12, 231	9, 573	6, 841	4, 576	2, 060	1, 037	407	163	. 46
Florida		i i					ļ						`
All races, both sexes:	1, 897, 414	29, 210	122, 268	-324, 051	339, 496	327, 776	274, 186	207, 284	141, 926	96, 117	29, 791	5, 309	
1930 1920	1, 468, 211	25, 400	116, 432	295, 008	276, 029	238, 418	202, 527	149, 612	92, 346	50, 494	17, 564	3, 144	1, 237
1910	968, 470 752, 619	20, 545 19, 972	84, 718 76, 984	217, 731 171, 260	178, 456 154, 693	149, 090 125, 182	127, 768 89, 637	94, 495 56, 831	52, 290 33, 116	29, 019 15, 992	10, 074 4, 808	1, 571 997	2, 713
1900	528, 542	15,064	57, 629	131, 334	111, 281	80, 703	55, 430	39, 289	21, 158	10,000	3, 177	764	3, 147 2, 713
1910	943, 123	14,881	61, 474	163, 513	163, 997	159, 119	136, 191	105. 318	71, 536	49, 181	15, 366	2, 547	·
1930	737, 675	12,777	59, 042	148, 073	131, 714	115, 835	102, 194	79, 529	49, 787	27, 263	9, 284	1,539	638
1920 1910	495, 320 394, 166	10, 273 10, 149	42, 812 38, 836	109, 557 86, 688	85, 352 76, 995	72, 528 66, 244	66, 587 50, 195	54, 714 32, 530	29, 526 18, 739	16, 009 8, 749	5, 489 2, 496	755 442	1,718 2,103 1,662
1900 All races, female— 1940 1930	275, 246	7,703	29, 122	66, 230	56, 411	43, 611	30, 285	21, 544	11, 389	5, 296	1,650	343	1, 662
1940	954, 291	14, 329	60, 794	160, 538	175, 499	168, 657	137, 995	101, 966	70, 390	46, 936	14, 425	2, 762	
1930	730, 536 473, 150	12, 623 10, 272	57, 390 41, 906	146, 935 108, 174	144, 315	122, 583	100, 333	70, 083	42, 559	23, 231	8, 280	1,605	599 995
1910	358, 453	9,823	38, 148	84, 572	93, 104 77, 698	76, 562 58, 938	61, 181 39, 442	39, 781 24, 301	22, 764 14, 377	13, 010 7, 243	4, 585 2, 312	- 816 555	995 1.044
1930	253, 296	7, 361	28, 507	65, 104	54, 870	37, 092	25, 145	17, 745	9, 769	4,704	` 1,527	421	1, 044 1, 051
1940	1,381,986	20, 985	86, 274	229, 800	238, 037	227, 823	194, 546	159, 133	117, 490	78, 016	25, 788	4, 094	
1930	1, 035, 390 638, 153	18, 036 14, 040	83, 265 57, 870	207, 246 142, 675	184, 118 110, 998	157, 868	140, 800	108, 443	74, 504	42, 859	15, 097	2, 392	762
1910	443, 634	12, 622	47, 199	100, 135	88, 436	95, 617 68, 941	81, 530 51, 173	62, 136 35, 403	40, 062 23, 216	23, 133 11, 635	8, 033 3, 323	951 449	1, 108 1, 102
1910 1900 White, male— 1940 1930 1920 1910	297, 333	8,662	32, 263	74, 466	58, 791	43, 034	32, 210	24, 621	13, 740	6, 441	1,745	267	1, 093
1940	689, 570	10, 809	43, 860	116, 938	117, 003	111, 230	96, 684	80, 083	58, 202	39, 504	13, 279	- 1, 978	
1930	521, 913 327, 644	9, 101 7, 058	42, 574	104, 785	89, 493	111, 230 77, 125	70, 966	56, 260	38, 995	23,007	8,028	1, 196	383
1910	232, 545	6, 559	29, 418 24, 009	72, 260 51, 112	54, 627 44, 697	47, 297 36, 146	42, 392 28, 087	34, 139 19, 871	22, 155 13, 042	12,710 6,349	4,432 1,716	472 198	684 759
1900	154, 728	4, 476	16, 470	37, 934	29, 678	22, 654	17, 631	13, 472	7, 269	3, 431	940	108	665
1940	692, 416	10, 176	42, 414	112, 862	121, 034	116, 593	97, 862	79, 050	59, 288	38, 512	12, 509	2, 116	
1930	513, 477 310, 509	8, 935 6, 982	40, 691 28, 452	102, 461 70, 415	94, 625 56, 371	80, 743 48, 320	69, 834 39, 138	52, 183 27, 997	35, 509	38, 512 19, 852	7,069	1, 196	379
1900 White, female— 1940 1930 1920 1910	211, 089	6, 063	23, 190	49, 023	43, 739	32, 795	23, 086	15, 532	17, 907 10, 174	10, 423 5, 286	3, 601 1, 607	479 251	424 343
1900	142, 605	4, 186	15, 793	36, 532	29, 113	20,380	14, 579	11, 149	6, 471	3, 010	805 l	159	428

¹ Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over	Not stated 1
Florida-Continued													
All other races, both sexes:  1940	515, 428 432, 821 330, 317 308, 985 231, 209	8, 225 7, 364 6, 505 7, 350 6, 402	35, 994 33, 167 26, 848 29, 785 25, 366	94, 25 87, 762 75, 056 71, 125 56, 868	101, 459 91, 911 67, 458 66, 257 52, 490	99, 953 80, 550 53, 473 56, 241 37, 669	79, 640 61, 727 46, 238 38, 464 23, 220	48, 151 41, 169 32, 359 21, 428 14, 668	24, 436 17, 842 12, 228 9, 900 7, 418	18, 101 7, 635 5, 886 4, 357 3, 559	4,003 2,467 2,041 1,485 1,432	1, 215 752 620 548 497	475 1,605 2,045 1,620
An other races, mate- 1940	253, 553 215, 762 167, 676 161, 621 120, 518	4,072 3,676 3,215 3,590 3,227	17, 614 16, 468 13, 394 14, 827 12, 652	46, 575 43, 288 - 37, 297 35, 576 28, 296	46, 994 42, 221 30, 725 32, 298 26, 733	47, 889 38, 710 25, 231 30, 098 20, 957	39, 507 31, 228 24, 195 22, 108 12, 654	25, 235 23, 269 20, 575 12, 659 8, 072	13, 334 10, 792 7, 371 5, 697 4, 120	9,677 4,256 3,299 2,400 1,865	2, 087 1, 256 1, 057 780 710	569 343 283 244 235	255 1,034 1,344 997
1930	261, 875 217, 059 162, 641 147, 364 110, 691	4, 153 3, 688 3, 290 3, 760 3, 175	18, 380 16, 699 13, 454 14, 958 12, 714	47, 076 44, 474 37, 759 35, 549 28, 572	54, 465 49, 690 36, 733 33, 959 25, 757	52, 064 41, 840 28, 242 26, 143 16, 712	40, 133 30, 499 22, 043 16, 356 10, 560	22, 916 17, 900 11, 784 8, 769 6, 596	11, 102 7, 050 4, 857 4, 203 3, 298	8, 424 3, 379 2, 587 1, 957 1, 694	1, 916 1, 211 984 705 722	646 409 337 304 262	220 571 701 623
Georgia													
All races, both sexes; 1940	3, 123, 723 2, 908, 506 2, 895, 832 2, 609, 121 2, 216, 331	60, 008 60, 418 72, 970 77, 737 66, 327	253, 114 255, 986 290, 259 298, 904 259, 146	644,065 692,770 747,685 662,580 591,389	633, 048 622, 962 580, 363 540, 523 470, 677	513, 638 406, 329 411, 122 383, 564 300, 601	383, 665 338, 115 325, 977 261, 876 208, 967	290, 733 264, 609 232, 024 182, 090 156, 872	186, 738 152, 195 130, 381 116, 968 89, 619	117, 827 78, 880 73, 819 57, 380 46, 829	34, 510 29, 069 23, 341 19, 146 15, 831	6, 377 5, 329 4, 951 4, 203 3, 716	1,844 2,940 4,144 6,357
1940	1,534,758 1,434,527 1,444,823 1,305,019 1,103,201	30, 325 30, 382 36, 763 39, 459 33, 437	127, 466 128, 996 146, 305 151, 306 129, 562	324, 966 348, 278 376, 949 334, 470 298, 775	307, 181 301, 022 276, 501 259, 338 227, 148	249, 288 190, 882 195, 347 188, 002 149, 615	183, 741 160, 568 160, 279 132, 746 104, 297	142, 206 134, 734 127, 968 95, 052 80, 294	92, 689 82, 253 71, 258 62, 965 44, 320	58, 644 40, 390 38, 941 28, 624 23, 122	15, 817 13, 908 10, 835 8, 865 7, 607	2, 435 2, 134 1, 999 1, 856 1, 643	980 1,673 2,336 3,321
All races, female—  1940	1,588,965 1,473,979 1,451,009 1,304,102	29, 683 30, 036 36, 202 38, 278 32, 890	125, 648 126, 990 143, 954 147, 598 129, 584	319,099 344,492 370,736 328,116 292,614	325, 867 321, 940 303, 862 251, 185	264, 350 215, 447 215, 775 125, 562 150, 986	199, 924 177, 547 165, 698 129, 129	148, 527 129, 875 104, 056 87, 038 76, 578	94, 049 69, 942 59, 123 54, 003 45, 259	59, 183 38, 490 34, 873 28, 786 23, 707	18, 693 15, 161 12, 506 10, 281 8, 164	3, 942 3, 195 2, 952 2, 347 2, 073	864 1,267 1,808 3,036

POPULATION-

-UNITED STATES

				_			_			t		1	
White, both sexes: 1940	2, 038, 278 1, 837, 021 1, 689, 114 1, 431, 802 1, 181, 294	37, 809 38, 369 44, 941 44, 740 35, 057	155, 932 161, 984 172, 923 164, 377 133, 207	401, 814 427, 296 423, 031 347, 231 303, 322	403, 636 376, 348 323, 636 287, 265 246, 559	340, 606 262, 621 246, 529 213, 777 160, 488	256, 559 219, 828 196, 766 146, 550 118, 418	200, 199 169, 456 131, 538 104, 905 92, 434	136, 033 102, 134 82, 713 72, 708 52, 505	78, 328 54, 931 48, 784 35, 587 27, 298	24, 026 20, 296 14, 909 11, 494 8, 643	3, 336 2, 795 2, 203 1, 681 1, 378	963 4, 141 1, 487 1, 985
White, male— 1940	1, 016, 688 920, 819 854, 109 724, 488 593, 128	19, 246 19, 488 22, 988 23, 008 17, 834	79, 175 82, 439 88, 077 84, 121 67, 303	204, 448 216; 301 215, 000 176, 756 154, 378	200, 752 187, 048 158, 825 141, 499 122, 056	169, 175 127, 468 121, 914 107, 178 81, 189	126, 451 109, 306 100, 566 75, 952 60, 287	99, 752 86, 630 70, 285 54, 564 47, 412	67, 293 53, 320 43, 489 38, 003 24, 179	38, 297 27, 575 24, 904 16, 758 12, 616	10, 907 9, 643 6, 587 5, 043 4, 086	1, 192 1, 054 839 721 626	547 635 885 1,162
White, female— 1940	1, 021, 590 916, 202 835, 005 707, 314 588, 166	18, 563 18, 881 21, 953 21, 732 17, 223	76, 757 79, 545 84, 846 80, 256 65, 904	197, 366 210, 995 208, 031 170, 475 148, 944	202, 884 189, 300 164, 811 145, 766 124, 503	171, 431 135, 163 124, 615 106, 599 79, 299	130, 108 110, 522 96, 200, 70, 598 58, 131	100, 447 82, 826 61, 253 50, 341 45, 022	68, 740 48, 814 39, 224 34, 705 28, 326	40, 031 27, 356 23, 880 18, 829 14, 682	13, 119 10, 653 8, 322 6, 451 4, 557	2, 144 1, 741 1, 364 960 752	416 506 602 823
All other races, both sexes; 1940 1930 1920 1910	1, 085, 445 1, 071, 485 1, 206, 718 1, 177, 319 1, 035, 037	22, 199 22, 049 28, 029 32, 997 31, 270	97, 182 94, 002 117, 336 134, 527 125, 939	242, 251 265, 474 324, 654 315, 355 288, 067	229, 412 246, 614 256, 727 253, 258 224, 118	173, 032 143, 708 164, 593 169, 787 140, 113	127, 106 118, 287 129, 211 115, 326 90, 549	90, 534 95, 153 100, 486 77, 185 64, 438	50, 705 50, 061 47, 668 44, 260 37, 114	39, 499 23, 949 25, 035 21, 793 19, 531	10, 484 8, 773 8, 432 7, 652 7, 188	3, 041 2, 534 2, 748 2, 522 2, 338	881 1, 799 2, 657 4, 372
All other races, male—  1940  1930  1920  1910	518,070 513,708 590,714 580,531	11, 079 10, 894 13, 780 16, 451 15, 603	48, 291 46, 557 58, 228 67, 185 62, 259	120, 518 131, 977 161, 949 157, 714 144, 397	106, 429 113, 974 117, 676 117, 839 105, 092	80, 113 63, 414 73, 433 80, 824 68, 426	57, 290 51, 262 59, 713 56, 794 44, 010	42, 454 48, 104 57, 683 40, 488 32, 882	25, 396 28, 933 27, 769 24, 962 20, 141	20, 347 12, 815 14, 037 11, 866 10, 506	4, 910 4, 265 4, 248 3, 822 3, 581	1, 243 1, 080 1, 160 1, 135 1, 017	433 1, 038 1, 451 2, 159
White, both sexes:  1940	510, 073 567, 375 557, 777 616, 004 596, 788 524, 964	11, 120 11, 155 14, 249 16, 546 15, 667	48, 891 47, 445 59, 108 67, 342 63, 680	121, 733 133, 497 162, 705 157, 641 143, 670	122, 983 132, 640 139, 051 135, 419 119, 026	92, 919 80, 294 91, 160 88, 963 71, 687	69, 816 67, 025 69, 498 58, 532 46, 539	48, 080 47, 049 42, 803 36, 697 31, 556	25,309 21,128 19,809 19,298 16,973	19, 152 11, 134 10, 998 9, 927 9, 025	5, 574 4, 508 4, 184 3, 830 3, 607	1, 798 1, 454 1, 588 1, 387 1, 321	448 761 1, 206 2, 213
Idaho	022,001	15,00.	33, 333	,		İ		İ					•
All races, both sexes: 1940	524, 873 445, 032 431, 866 325, 594 161, 772	10, 412 8, 959 10, 570 8, 288 4, 653	41, 741 36, 855 43, 966 32, 156 16, 907	98,001 99,910 97,876 68,034 37,357	90, 848 82, 023 73, 640 62, 267 28, 933	83, 107 60, 087 68, 987 58, 062 26, 640	62, 728 58, 524 57, 373 42, 866 21, 965	56, 600 46, 473 40, 007 29, 290 12, 990	40,736 29,677 24,269 14,586 7,312	22, 337 16, 359 10, 869 6, 572 3, 449	8, 119 5, 152 3, 438 2, 072 871	1, 244 799 532 296 105	214 339 1, 105 590
All races, both sexes:  1940	276, 579 237, 347 233, 919 185, 546 93, 367	5, 304 4, 602 5, 276 4, 293 2, 393	21, 327 18, 728 22, 613 16, 251 8, 642	49, 733 50, 863 49, 863 34, 752 18, 931	51, 053 42, 281 37, 812 34, 502 15, 984	44, 126 31, 277 37, 042 34, 936 16, 078	33, 095 31, 581 32, 916 26, 135 14, 446	30, 572 26, 798 24, 004 18, 973 8, 667	23, 174 17, 513 15, 298 9, 355 4, 902	12, 773 10, 088 6, 664 4, 055 2, 361	4, 756 3, 050 1, 923 1, 271 520	666 433 300 174 55	133 208 849 388
						2 Appet	not stated a	re distribute	ed for 1940.				

¹ Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over	Not stated 2
Idaho-Continued							·						
All races, female— 1940	248, 294 207, 685 197, 947 140, 048 68, 405	5, 108 4, 357 5, 294 3, 995 2, 260	20, 414 18, 127 21, 353 15, 905 8, 265	48, 268 49, 047 48, 013 33, 282 18, 426	48, 795 39, 742 35, 828 27, 765 12, 949	38, 981 28, 810 31, 945 23, 126 10, 562	29, 633 26, 943 24, 457 16, 731 7, 519	26, 028 19, 675 16, 003 10, 317 4, 323	17, 562 12, 164 8, 971 5, 231 2, 410	9, 564 6, 271 4, 205 2, 517 1, 088	3,363 2,102 1,515 801 351	578 366 232 122 50	81 131 256 202
White, both sexes: 1940	519, 292 438, 840 425, 668 319, 221 154, 495	10, 295 8, 846 10, 418 8, 182 4, 558	41, 311 36, 312 43, 414 31, 781 16, 472	96, 918 98, 513 96, 963 67, 304 36, 443	98, 722 81, 195 72, 760 61, 329 27, 634	82, 495 59, 274 67, 976 56, 634 25, 549	62, 072 57, 670 56, 310 41, 875 20, 841	55, 990 45, 765 39, 278 28, 513 12, 097	40, 244 29, 223 23, 774 14, 068 6, 643	22, 079 16, 072 10, 641 6, 282 3, 125	7,974 5,012 3,326 1,933 765	1, 192 749 487 264 81	209 321 1, 056 287
White, male— 1940	273, 512 233, 861 230, 136 181, 237 88, 463	5, 241 4, 542 5, 201 4, 246 2, 346	21, 109 18, 454 22, 345 16, 066 8, 439	49, 200 50, 166 49, 404 34, 353 18, 432	50, 446 41, 811 37, 311 33, 871 14, 976	43, 765 30, 834 36, 440 33, 828 15, 277	32,744 31,085 32,150 25,426 13,620	30, 223 26, 314 23, 473 18, 411 8, 011	22,838 17,216 14,949 8,992 4,399	12, 618 9, 924 6, 519 3, 870 2, 156	4,685 2,977 1,862 1,193 476	643 409 282 158 48	129 200 823 233
1940 1930 1920	245, 780 204, 979 195, 532 137, 984 66, 032	5,054 4,304 5,217 3,936 2,212	20,202 17,858 21,069 15,715 8,033	47, 718 48, 347 47, 559 32, 951 17, 961	48, 276 39, 384 35, 449 27, 458 12, 658	38, 730 28, 440 31, 536 22, 806 10, 272	29,328 26,585 24,160 16,449 7,221	25, 767 19, 451 15, 805 10, 102 4, 086	17, 406 12, 007 8, 825 5, 076 2, 244	9,461 6,148 4,122 2,412 969	3, 289 2, 035 1, 464 740 289	549 340 205 106 33	80 121 233 54
1900. Allfother races, both sexes: 1940. 1930. 1920. 1910. 1900. All other races, male—	5, 581 6, 192 6, 198 6, 373 7, 277	117 113 152 106 95	430 543 552 375 435	1,083 1,397 913 730 914	1, 126 828 880 938 1, 299	612 813 1,011 1,428 1,091	656 854 1,063 991 1,124	610 708 729 777 893	492 454 495 518 669	258 287 228 290 324	145 140 112 139 106	52 50 45 32 24	5 18 49 303
All other races, male— 1940	3,067 3,486 3,783 4,809 4,904	63 60 75 47 47	218 274 269 185 203	533 697 459 399 449	607 470 501 631 1,003	361 443 602 1,103 801	351 496 766 709 826	349 484 531 552 656	336 297 349 303 503	155 164 145 185 205	71 73 61 78 44	23 24 18 16 7	4 8 26 155
All other races, female— 1940. 1930.	2, 514 2, 706 2, 415	54 53 77	212 269 234	550 700 454	519 353 379	251 370 409	305 338 297	261 224 198	156 157 140	103 123 83	74 67 51	29 26 27	1 10

POPULATIONUNITED	
STATES	
AND	
EACH	
STATE	
88	

1910 1900	2, 064   2, 373	59 48	190 232	331 465	307 291	320 290	282 293	215   237	155 166	105 119	61   62	16 ¹	23 148
Illinois								-57	100		92	, 11	140
All races, both sexes:  1940 1930 1920 1910 1900 All races, male— 1940 1930 1920 1910 1900 All races, female— 1940 1930 1920 1910 1900 White, both sexes: 1940 1920 1910 1920 1910 1920 1910 1920 1910 1940 1930 1920 1940 1940 1940 1940 1940 1940 1930 1920 1910 1900 All other races, both sexes: 1940 1940 1940 1940 1940 1940 1940 1940										į			
1940	7,897,241	103, 929 118, 590	443, 033 497, 236 532, 022 472, 830	1, 161, 039 1, 361, 971 1, 240, 594 1, 067, 823	1,360,838 1,351,125 1,101,668 1,122,059	1,326,732 1,274,948 1,154,990 981,223 833,377	1, 192, 702	1,054,712	686, 293	400, 406 308, 762	143, 530	24,027	
1920	7, 630, 654 6, 485, 280 5, 638, 591	118, 590 123, 051	497, 236 532, 022	1,361,971	1,351,125	1,274,948	1, 196, 631 923, 362	853, 475 679, 499	545, 222 423, 523 300, 808 246, 118	306, 762	97, 966	16, 345	7,383
1910	5, 638, 591	125, 159 114, 392	472, 830	1, 067, 823	1, 122, 059	981. 223	767, 763	542, 677	300, 808	170 305	78, 583 63, 137	12, 954	8,924 14,875
1900	4, 821, 550	114, 392	435, 643	1,038,650	915, 150	833, 377	641, 275	542, 677 395, 012	246, 118	206, 110 170, 305 137, 688	48, 437	9, 932 6, 514	11,294
1940	3, 957, 149	52, 706	225 587	539, 993	673,642	647, 566	595, 384	543, 892	354, 845			· ·	,
1930	3, 873, 457	60, 345	225, 587 252, 682 269, 683 239, 447	691, 083	667 543	637, 213	620, 897	450, 725	280, 701	196, 462 154, 549	66, 967 46, 448	10, 105 6, 995	4 276
1920	3, 304, 833 2, 911, 674 2, 472, 782	62, 218 63, 255 57, 788	269, 683	625, 439 537, 749	539, 353 564, 202 454, 671	637, 213 583, 929 517, 701	488, 335 407, 771 345, 778	362, 142	221, 613	154, 549 103, 745 86, 713 70, 785	46, 448 37, 608 31, 387 23, 401	5, 659	4, 276 5, 109
1900	2, 472, 782	57 788	239, 447	521,367	564, 202 454 671	517, 701 431, 566	407, 771	290, 974 210, 432	156,845 127,389	86,713	31, 387	4, 588 2, 965	11,042 7,177
All races, female-	2, 1, 2, 1, 02		`	021,001		301,000	040, 110	· 1		70, 785	23, 401	2, 905	7,177
1940	3, 940, 092 3, 757, 197	51, 223	217, 446	571, 046	687, 196	679, 166	597, 318	510, 820 402, 750 317, 357	331, 448 264, 521 201, 910	203, 944 152, 213	76, 563	13, 922	
1920	3 180 447	58, 245 60, 833 61, 904 56, 604	244, 554 262, 339 233, 383	673, 888 615, 155	683, 582 562, 315	637, 735 571, 061	575, 734 435, 027	402,750	264, 521	152, 213	51,518	9,350	3, 107 3, 815
1910	3, 180, 447 2, 726, 917	61, 904	233, 383	530, 074 517, 283	557, 857	463, 522	359, 992	251, 703	143, 963	102, 365 83, 592	40, 975 31, 750	7, 295 5, 344	3,815
1900	2, 348, 768	56, 604	216, 180	517, 283	460, 479	401, 811	295, 497	184, 580	118,729	66, 903	23, 036	3, 549	4,117
1940	7 504 202	98, 545	450 515	1 100 944	1 200 866	1 959 495	1 116 165	1,004,625	660, 969	000 545	110 115		•
1930	7, 504, 202 7, 295, 267 6, 299, 333	113,604	476, 523	1, 100, 244 1, 316, 659	1, 299, 866 1, 292, 951 1, 068, 599	1,253,485 1,195,105 1,111,818	1, 116, 165 1, 133, 735	816, 485	530, 506	386, 547 300, 945	140, 419 96, 131	23, 122 15, 812	6 811
1920	6, 299, 333	120, 238	522, 378	1, 215, 147 1, 052, 093	1,068,599	1, 111, 818	886, 522	658, 153 531, 565	530, 506 415, 513	202, 661 167, 694	77. 296 I	12, 586	6, 811 8, 422
1900	5, 526, 962 4, 734, 873	123, 453 112, 970	420, 215 476, 523 522, 378 466, 224 430, 303	1, 052, 093 1, 024, 218	1, 101, 156 896, 937	955, 197 814, 215	747, 990 627, 825	531, 565 387, 496	295, 506	167, 694	62, 292 45, 829	9,649	14, 143 10, 412
White, male-	2,102,010	· 1				014, 210	021,020	991,490	242, 366	136,002	45,829	6, 300	10, 412
1940	3, 766, 703	49,968	214, 270	559, 984 667, 559	645, 670	614, 643	557, 841	517, 565	341,536 272,790 217,229	189, 864 151, 722	65, 635	9,727	
1920	3,703,500 3,207,773	57, 827 60, 854	242, 405 264, 918	613, 063	640, 145 523, 311	596, 912	587, 395 467, 764	430, 386 349, 321	272,790	151, 722	45, 636	6, 765	3,958 4,814
1910	2, 852, 386 2, 426, 113	62,377	236, 295	529, 984	553, 739	596, 912 561, 973 503, 665	396, 509	284, 682	153, 870	85 273	36, 983	5, 516 4, 470	4,814
· 1900	2,426,113	57,100	216, 839	514, 279	445, 197	420, 672	338,028	206, 123	125, 294	102, 027 85, 273 69, 906	36, 983 30, 963 23, 119	4, 470 2, 876	10, 559 6, 680
1940	3, 737, 499	48, 577	205, 945	540, 260	654, 196	638, 842	558, 324	497 060	210 422	i	1	ĺ	
1930	3, 591, 767 3, 091, 560	55,777	234, 118 257, 460	649, 100	652, 806 545, 288	598, 193	546, 340	487, 060 386, 099	319, 433 257, 716	196, 683 149, 223	74, 784 50, 495	13, 395 9, 047	2 853
1920	3,091,560	59, 384	257, 460	602, 084	545, 288	549, 845	418, 758	308, 832 246, 883	198, 284 141, 636	100,634 (	40, 313	7,070	2,853 3,608
1900	2, 674, 576 2, 308, 760	61,076 55,870	229, 929 213, 464	522, 109 509, 939	547, 417 451, 740	451, 532 393, 543	418, 758 351, 481 289, 797	246, 883 181, 373	141,636	82, 421	31, 329	5, 179	3, 594 3, 732
All other races, both sexes:	2,000,100	'	•	000,000	401, 120	050, 040	i .	101, 515	117,072	66, 096	22, 710	3, 424	3,732
1940	393, 039 335, 387	5,384	22, 818	60, 795	60, 972	73, 247	76, 537 62, 896	50, 087	25, 324	13, 859	3,111	905	
1920	185, 947	4,986 2,813	20, 713 9, 644	48, 312 25, 447 15, 730	58, 174 33, 069	79, 843 43, 172	62,896 36,840	36,990 21,346	14,716	5,817	1,835 1,287	533	572
1910	111,629	1,706	6,606	15, 730	20, 903	26, 026	19, 773	11, 112	8,010 5,302	3, 449 2, 611	1, 287	368 283	502
1900	86, 677	1,422	5, 340	14, 432	18, 213	19, 162	19, 773 13, 450	7, 516	3,752	1,636	608	214	732 882
1940	190.446	2,738	11,317	30,009	27, 972	32,923	37, 543	96 904	10 000	· i			
1930	190, 446 169, 957	2,518	10, 277	23, 524	27, 398	40, 301	33 502	26, 327 20, 339	13, 309 7, 911	6, 598 2, 827	1,332 812	378 230	318
1920	97, 060	1, 364	4, 765	23, 524 12, 376	16,042	21, 956	20, 571	12,821	4, 384	1,718	625	143	295
1910	59, 288 46, 669	878 688	3,.152 2,624	7,765 7,088	10, 463	14,036 10,894	20, 571 11, 262 7, 750	l 6, 292 l	2, 975 2, 095	1,440	424	118	483 497
¹ Estimated for 1940, see tex	t. n. 107	. 000 1	2,024	. 1,088	. 8, 4/4			4,309		879.	282	89	497
	o b. 10					- Ages H	or praise au	e distributed	1 10L TA40*				

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1500; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

		Jarramo	atou as or s	uno 1, 1000,	2101, 10, 101	J, 0 terr. 1, 10	-0, 11pt: 1, 1	.550, and 221.	,, 1, 1940]				
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15–24 years	25–34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated 2
Illinois-Continued													
All other races, female— 1940 1930 1920 1910 1900	202, 593 165, 430 88, 887 52, 341 40, 008	2, 646 2, 468 1, 449 828 734	11, 501 10, 436 4, 879 3, 454 2, 716	30,786 24,788 13,071 7,965 7,344	33, 000 30, 776 17, 027 10, 440 8, 739	40, 324 39, 542 21, 216 11, 990 8, 268	38, 994 29, 394 16, 269 8, 511 5, 700	23, 760 16, 651 8, 525 4, 820 3, 207	12,015 6,805 3,626 2,327 1,657	7, 261 2, 990 1, 731 1, 171 807	1,779 1,023 662 421 326	527 303 225 165 125	254 207 249 385
Indiana					: j								_
All races, both sexes:  1940	3, 427, 796 3, 238, 503 2, 930, 390 2, 700, 876 2, 516, 462	52, 168 54, 473 55, 356 56, 098 57, 993	216, 367 230, 557 233, 839 219, 426 216, 806	554, 013 611, 975 559, 381 520, 515 538, 270	600, 844 550, 815 497, 329 510, 437 489, 045	530, 681 478, 622 459, 385 427, 680 397, 164	464, 668 448, 082 394, 314 354, 468 315, 312	412, 412 364, 817 318, 838 276, 935 227, 601	308, 607 264, 106 224, 423 182, 336 151, 112	198, 314 163, 508 128, 393 106, 320 84, 859	77, 877 60, 161 48, 170 37, 642 28, 902	11, 845 9, 118 7, 132 5, 512 4, 100	2, 269 3, 830 3, 507 5, 298
1940	1, 725, 201 1, 640, 061 1, 489, 074 1, 383, 295 1, 285, 404	26, 659 27, 690 27, 958 28, 345 29, 726	110, 198 117, 138 118, 253 111, 746 109, 806	280, 997 309, 699 282, 964 263, 640 272, 757	300, 320 275, 484 247, 585 257, 945 244, 847	264, 573 239, 178 230, 674 217, 419 202, 513	233, 008 228, 207 201, 726 183, 352 163, 104	209, 644 187, 090 167, 307 144, 807 119, 763	156, 756 136, 615 117, 067 96, 287 78, 616	99, 872 83, 643 66, 387 55, 568 43, 935	37, 830 29, 801 23, 852 19, 224 14, 843	5,344 4,199 3,171 2,642 1,988	1, 317 2, 130 2, 320 3, 506
1940	1,702,595 1,598,442 1,441,316 1,317,581 1,231,058	25, 509 26, 783 27, 398 27, 753 28, 267	106, 169 113, 419 115, 586 107, 680 107, 000	273, 016 302, 276 276, 417 256, 875 265, 513	300, 524 275, 331 249, 744 252, 492 244, 198	266, 108 239, 444 228, 711 210, 261 194, 651	231, 660 219, 875 192, 588 171, 116 152, 208	202,768 177,727 151,531 132,128 107,838	151, 851 127, 491 107, 356 86, 049 72, 496	98, 442 79, 865 62, 006 50, 752 40, 924	40, 047 30, 360 24, 318 18, 418 14, 059	6, 501 4, 919 3, 961 2, 870 2, 112	952 1,700 1,187 1,792
1940	3, 305, 323 3, 125, 778 2, 849, 071 2, 639, 961 2, 458, 502	50, 416 52, 807 54, 083 55, 107 57, 009	209, 126 223, 027 229, 164 215, 625 212, 702	534, 094 593, 440 546, 459 510, 542 527, 042	580, 300 531, 747 482, 277 498, 424 476, 478	509, 712 456, 093 443, 080 415, 435 386, 421	443, 789 428, 730 380, 358 344, 997 307, 606	397, 049 351, 587 309, 462 270, 703 222, 271	299, 683 257, 769 220, 092 178, 886 148, 240	193, 340 160, 590 126, 245 104, 563 83, 530	76, 375 59, 178 47, 344 37, 054 28, 431	11, 439 8, 851 6, 943 5, 344 3, 971	1, 959 3, 564 3, 281 4, 801
1940	1, 064, 706 1, 582, 437 1, 416, 825 1, 351, 792 1, 255, 378	25,787 26,849 27,334 27,853 29,245	106, 545 113, 373 115, 965 109, 870 107, 706	271, 226 300, 530 276, 617 258, 752 267, 237	290, 538 206, 300 240, 053 252, 011 238, 509	254, 791 227, 832 222, 344 211, 097 196, 843	222, 753 217, 941 194, 192 178, 279 158, 957	201, 543 179, 920 161, 935 141, 400 116, 845	151, 920 133, 103 114, 643 94, 330 76, 931	97, 365 82, 082 65, 223 54, 546 43, 218	37, 086 29, 307 23, 409 18, 895 14, 620	5, 152 4, 071 3, 097 2, 570 1, 933	1, 129 1, 983 2, 189 3, 214
1940. 1930.	1, 040, 617 1, 543, 341	24,629 25,958	102, 531 109, 654	262, 868 292, 910	289, 762 265, 447	254, 921 228, 201	221, 036 210, 789	195, 506 171, 667	147, 763 124, 663	95, 975 78, 508	<b>3</b> 9,259 29,871	6,287 4,780	880

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STATES	
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7 1920	1, 402, 246 1, 288, 169 1, 203, 124	26, 749   27, 254   27, 764	113, 199 105, 755 104, 936	269, 842 251, 790 259, 805	242, 194 248, 413 237, 909	220, 736 204, 338 189, 578	186, 166 166, 718 148, 649	147, 527 129, 303 105, 426	105,449 84,556 71,309	61, 022 50, 017 40, 312	23, 935 18, 159 13, 811	3,846 2,774 2,038	1,581 1,092 1,587*
O 1940	122, 473 112, 725 81, 319 60, 915 57, 960	1, 752 1, 606 1, 273 991 984	7, 241 7, 530 4, 675 3, 801 4, 101	19, 919 18, 535 12, 922 9, 973 11, 228	20, 544 19, 058 15, 052 12, 013 12, 567	20, 959 22, 529 16, 305 12, 245 10, 743	20, 879 19, 352 13, 956 9, 471 7, 706	15, 363 13, 230 9, 376 6, 232 5, 330	8,924 6,337 4,331 3,450 2,872	4, 974 2, 918 2, 148 1, 757 1, 329	1, 502 933 826 588 471	406 267 189 168 129	310 236 226 497
All other races, male—  1940	60, 495 57, 624 42, 249 31, 503 30, 026	872 841 624 492 481	3, 653 3, 765 2, 288 1, 876 2, 040	9, 771 9, 169 6, 347 4, 888 5, 520	9, 782 9, 181 7, 502 5, 934 6, 278	9, 782 11, 346 8, 330 6, 322 5, 670	10, 255 10, 266 7, 534 5, 973 4, 147	8, 101 7, 170 5, 372 3, 407 2, 918	4,836 3,512 2,424 1,957 1,685	2, 507 1, 561 1, 164 1, 022 717	744 494 443 329 223	192 128 74 72 55	188 147 131 292
1940	61, 978 55, 101 39, 070 29, 412 27, 934	850 825 649 499 503	3, 588 3, 765 2, 387 1, 925 2, 064	10, 148 9, 366 6, 575 5, 085 5, 708	10, 762 9, 884 7, 550 6, 079 6, 239	11, 187 11, 183 7, 975 5, 923 5, 073	10, 624 9, 036 6, 422 4, 398 3, 559	7, 262 6, 060 4, 004 2, 825 2, 412	4, 088 2, 825 1, 907 1, 493 1, 187	2,467 1,357 984 735 612	758 489 383 259 248	214 139 115 96 74	122 119 *95" ( 205
<b>Iow</b> a	. [									i			
All races, both sexcs: 1940	2, 538, 268 2, 470, 939 2, 404, 021 2, 224, 771 2, 231, 853	40, 030 42, 100 47, 166 48, 190 54, 768	167, 087 178, 177 203, 721 187, 873 208, 654	416, 733 478, 783 467, 780 450, 999 496, 191	443, 131 424, 709 425, 863 436, 414 439, 303	372, 529 355, 286 385, 334 343, 704 348, 311	333, 745 335, 496 308, 278 276, 555 265, 672	307, 883 270, 968 246, 734 216, 151 183, 871	229, 363 199, 939 171, 316 135, 734 123, 946	153, 263 127, 176 96, 868 84, 672 74, 496	63, 162 48, 393 40, 402 34, 868 27, 743	11,342 8,670 7,122 5,860 3,677	1, 242 3, 437 3, 751 5, 221
All races, male— 1940	1, 280, 494 1, 255, 101 1, 229, 392 1, 148, 171 1, 156, 849	20, 457 21, 413 23, 874 24, 444 27, 900	85, 333 90, 887 103, 600 95, 147 105, 721	211, 892 212, 975 236, 511 228, 121 250, 978	222, 030 212, 949 211, 615 222, 220 222, 440	186, 284 176, 522 196, 915 176, 792 182, 543	166, 681 170, 752 157, 928 144, 373 141, 555	157, 456 139, 890 131, 217 116, 728 99, 999	116, 514 104, 323 91, 230 72, 252 65, 535	77, 772 66, 258 50, 966 41, 382 39, 935	30, 993 24, 464 20, 263 18, 300 14, 996	5,082 4,011 3,409 2,882 1,894	657 1,864 2,530 3,353
1940	1, 257, 774 1, 215, 838 1, 174, 629 1, 076, 600 1, 075, 004	19, 573 20, 687 23, 292 23, 746 26, 868	81, 754 87, 290 100, 121 92, 726 102, 933	204, 841 235, 808 231, 269 222, 878 245, 213	221, 101 211, 760 214, 248 214, 194 216, 863	186, 245 178, 764 188, 419 166, 912 165, 768	167, 064 164, 744 150, 350 132, 182 124, 117	150, 427 131, 078 115, 517 99, 423 83, 872	112, 849 95, 616 80, 086 63, 482 58, 411	75, 491 60, 918 45, 902 40, 290 34, 561	32, 169 23, 929 20, 139 16, 568 12, 747	6, 260 4, 659 3, 713 2, 978 1, 783	585 1,573 1,221 1,868
1940	2, 520, 691 2, 452, 677 2, 384, 181 2, 209, 191 2, 218, 667	39, 789 41, 817 46, 840 47, 924 54, 570	165, 935 176, 961 202, 427 186, 831 207, 834	413, 875 475, 645 464, 614 448, 363 493, 718	440, 247 421, 745 422, 382 433, 440 436, 514	369, 960 352, 438 381, 390 340, 754 345, 846	331, 238 332, 514 305, 002 274, 032 263, 817	305, 501 263, 547 244, 389 214, 498 182, 622	227, 746 198, 530 170, 207 134, 911 123, 264	152, 293 126, 521 96, 330 84, 244 74, 191	62, 852 48, 150 40, 199 34, 721 27, 646	11, 255 8, 600 7, 061 5, 823 3, 643	1, 209 3, 340 3, 650 5, 002

Estimated for 1940, see text, p. 107.
 Ages not stated are distributed for 1940.

¹ Table II.—Population by Age, Race, and Sex: United States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1' year	1-4 years	5–14 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 1
Iowa—Continued													
White, male—  10:10 19:30	1, 271, 503 1, 245, 577 1, 218, 711 1, 139, 621 1, 149, 667	20, 328 21, 281 23, 709 24, 316 27, 807	84, 726 90, 306 102, 961 94, 628 105, 318	210, 518 241, 392 234, 970 226, 800 249, 725	220, 615 211, 480 209, 863 220, 671 220, 992	184, 995 175, 036 194, 790 175, 140 181, 157	165, 368 169, 204 156, 073 142, 913 140, 473	156, 202 138, 542 129, 796 115, 713 99, 266	115, 626 103, 504 90, 539 71, 752 65, 125	77, 248 65, 871 50, 649 44, 137 39, 752	30, 830 24, 339 20, 162 18, 214 14, 949	5, 047 3, 984 3, 378 2, 865 1, 875	638 1, 801 2, 466 3, 228
1940	1, 249, 188 1, 207, 100 1, 165, 470 1, 069, 570 1, 069, 000	19, 461 20, 536 23, 131 23, 608 26, 763	81, 209 86, 655 99, 466 92, 203 102, 516	203, 357 234, 253 229, 644 221, 557 243, 993	219, 632 210, 265 212, 519 212, 769 215, 522	184, 965 177, 402 186, 600 165, 614 164, 689	165, 870 163, 310 148, 929 131, 119 123, 344	149, 209 130, 005 114, 593 93, 785 83, 350	112, 120 95, 020 79, 048 63, 159 58, 139	75, 045 60, 650 45, 681 40, 107 34, 439	32, 022 23, 811 20, 037 16, 507 12, 697	6, 208 4, 616 3, 683 2, 958 1, 768	571 1, 539 1, 184 1, 774
1940	17, 577 18, 262 19, 840 15, 580 13, 186	241 283 326 266 198	1, 152 1, 216 1, 294 1, 042 820	2, 858 3, 138 3, 166 2, 636 2, 473	2, 884 2, 964 3, 481 2, 974 2, 789	2, 569 2, 848 3, 944 2, 950 2, ±65	2, 507 2, 982 3, 276 2, 523 1, 855	2, 382 2, 421 2, 345 1, 653 1, 249	1, 617 1, 409 1, 109 823 682	970 655 538 428 305	310 243 203 147 97	87 70 61 37 34	33 97 101 219
1940	8, 991 9, 524 10, 681 8, 550 7, 182	129 132 165 128 93	607 581 639 519 403	1, 374 1, 583 1, 541 1, 315 1, 253	1, 415 1, 469 1, 752 1, 549 1, 448	1, 289 1, 486 2, 125 1, 652 1, 386	1, 313 1, 548 1, 855 1, 460 1, 082	1, 254 1, 348 1, 421 1, 015 733	888 819 671 500 410	524 387 317 245 183	163 125 101 86 47	35 27 31 17 19	19 63 • 64 125
1910	8, 586 8, 738 9, 159 7, 030 6, 004	112 151 161 138 105	545 635 655 523 417	1, 484 1, 555 1, 625 1, 321 1, 220	1, 469 1, 495 1, 729 1, 425 1, 341	1, 280 1, 362 1, 819 1, 298 1, 079	1, 194 1, 434 1, 421 1, 063 773	1, 128 1, 073 924 638 516	729 590 438 323 272	446 263 221 183 122	147 118 102 61 50	52 43 30 20 15	14 34 37 94
Kansas													
All races, both sexes: 1940	1, 801, 028 1, 880, 880 1, 760, 257 1, 780, 949 1, 470, 425	28, 689 32, 919 30, 204 33, 831 35, 829	111,671 138,173 150,908 152,788 136,293	301, 155 371, 377 304, 581 346, 177 340, 617	313, 745 337, 012 315, 947 338, 087 237, 689	268, 003 272, 307 274, 732 200, 785 216, 671	240, 825 252, 833 227, 313 201, 296 166, 103	217, 529 203, 438 173, 435 153, 178 126, 695	164, 325 142, 637 118, 483 102, 175 87, 170	106, 353 87, 518 70, 334 63, 308 44, 938	42, 951 35, 470 29, 862 21, 495 13, 577	7, 832 6, 450 4, 551 3, 152 1, 858	719 2, 737 3, 776 3, 055

*All races, male—	11					1	. ,	_				,	
1940 1930	906, 340	13, 485	57, 205	153, 169	156, 812 169, 154	132,078	119, 622	110, 157	84, 067	54, 618	21:412	3,715	
1930	961, 291 909, 221	16, 788 18, 323	70, 433 76, 811	188, 956 183, 957	169, 154	136, 160	129, 301	106, 154	75, 862	46, 816	21,412 18-118	3.153	396
1910	885, 912	19, 566	77, 404	174, 927	174, 852	139, 004 140, 251	117. 803 106. 793	93, 234 83, 991	64, 452 55, 990	37, 794 35, 666	16, 156 12, 091	2,321`` 1,560	1, 685 2 821
1920	768,716	18,062	69, 189	172, 913	157, 681 174, 852 151, 774	112,703	88, 986	69, 707	48, 825	25, 911	7, 589	1,008	2, 821 2, 049
All races, iemaie—	894, 688	13, 154	54, 466	147, 986		105 005	101 002	107 070			· ·	•	
1930	919, 708	16, 131	67, 742	182, 421	156, 933 167, 858	135, 925 136, 206	121, 203 123, 587	107, 372 97, 284	80, 258 66, 775	51, 735 40, 702	21, 539 17, 352	4, 117 3, 327	323
1920	800.030	16, 131 17, 971	74, 157	180, 624,	158, 266	135, 748	109, 510	80, 201	54, 031	32, 540	13, 706	2, 230	1,052
1910	805, 037 701, 779	19, 365 17, 767	75, 184 67, 104	171, 250 167, 704	163, 235	126, 534	94, 503	69, 187	46, 185	27,642	9.405	1,592	955
White, both sexes:	701,778	11,707	07,104	107, 7.04	145, 915	103, 968	77, 117	56, 988	38, 345	19, 027	5, 988	850	1,006
White, both sexes:  1940  1930  1920  1910  1900  White, male—  1940  1920  1910  1900  White, female—  1940  1930  1920  1910  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940  1940	1,734,496	25, 694	107, 900	290, 162	302, 838	258, 373	230, 566	203, 462	158, 499	102, 688	41, 823	7, 491	
1920	1, 811, 997 1, 708, 906	31, 927 35, 302	133, 695 147, 047	359, 161 353, 851	325, 532 304, 653	260, 916 264, 453	241, 819 218, 285	194,868	137, 804	85, 072	34, 385	6, 157	. 661
1910	1, 634, 352	37, 985	148, 609	335, 789	326, 038	256, 917	193, 841	166, 559 147, 795	114, 889 98, 952	68, 203 61, 282	28, 887 20, 759	4, 306	2, 471 3, 496
1900	1, 416, 319	34, 830	132, 101	328, 206	285, 696	208, 576	160, 226	121, 931	84, 237	43, 365	12, 969	2, 889 1, 653	3, 496 2, 529
1940	873, 095	13, 023	55, 292	147, 678	151, 560	107 450	114 040	105 001	00.054				
1930	925, 826	16, 301	68, 158	182,958	163, 477	127, 452 130, 248	114, 640 123, 481	105, 361 101, 566	80, 951 73, 194	52, 710 45, 491	20, 875 17, 592	3, 553 2, 997	363
1920	878, 150	17, 829	74, 878	178, 719	152,041	133, 728	113, 077	89, 374	62, 498	36, 638	15. 618	2, 208	1, 542
1900	856, 437 740, 922	19, 091 17, 558	75, 449 67, 087	169, 812 166, 645	168, 735	134, 977	102, 788	81, 097	54, 222	34, 476	11, 694 7, 275	1,443	2, 653
White, female-	140, 822	17,555	07,087	100,040	145, 783	108, 571	86, 037	67,075	47, 181	25, 024	7, 275	899	1,787
1940	861, 401	12, 671	52, 608	142, 484	151, 278	130, 921	115, 926	103, 101	77, 548	49, 978	20, 948	3, 938	
1930	886, 171 830, 756	15, 626 17, 473	65, 537 72, 169	176, 203 175, 132	162, 055	130, 668	118, 338	93, 302	64, 610	39,581	16, 793	3, 160	299
1910	777, 915	18, 894	73, 160	165, 977	152, 612 157, 303	130, 725 121, 940	105, 208 91, 053	77, 185 66, 698	52, 391 44, 730	31, 565 26, 806	13, 269 9, 065	2, 098 1, 446	929 843
1900	675, 397	17, 272	65, 014	161, 561	139, 913	100,005	74, 189	54, 856	37, 056	18, 341	5, 694	754	742
All other races, both sexes:	66, 532	045	0.0001			· 1		•		· 1			
1930	69,002	945 992	3,771° 4,480	10, 993 12, 216	10, 907 11, 480	9, 630 11, 450	10, 259 11, 069	9, 067 8, 570	5, 826 4, 833	3, 665 2, 446	1, 128 1, 085	341 323	58
1920	60, 351	992	3,921	10, 730	11, 294	10, 299	9, 028	6,876	3, 594	2, 131	975	245	266
1910	56, 597	946	3, 979	10, 388	12,049	9,868	7, 455	5, 383	3, 223	2,026	737	263	280
1920	54, 176	999	4,192	12,411	11, 993	8,095	5,877	4, 764	2, 933	1,573	608	205	526
1940	33, 245	462	1, 913	5, 491	5, 252	4,626	4.982	4,796	3, 116	1,908	537	162	
1930	35, 465 .	487	2, 275	5,998	5, 677	5, 912	5,820	4,588	2,668	1,325	526 1	156	33
1910	31, 071 29, 475	494 475	1, 933 1, 955	5, 238 5, 115	5, 640 6, 117	5, 276 5, 274	4, 726 4, 005	3,860 2,894	1,954	1, 156	. 538 397	113	143 168
1900	27, 794	504	2,102	6,268	5, 991	4, 132	2, 949	2, 632	1, 768 1, 644	1, 190 887	314	117 109	262
1930			· ' '	` `			· 1	· 1	· ·		٠		202
1930	33, 287 33, 537	483· 505	1,858+ 2,205	5, 502 6, 218	5, 655 5, 803	5,004	5, 277	4, 271	2,710	1,757	591	179	
. 1920	29, 280	498	1, 988	5, 492	5, 654	5, 538 5, 023	5, 249 4, 302	3, 982 3, 016	2, 165 1, 640	1, 121 975	559 437	167 132	25 123
1920 1910 1900	27, 122 26, 382	471	2,024	5, 273	5, 932	4, 594	3, 450	2, 489	1,455	836	340	146	112
-		495	2,090	6, 143	6,002	3, 963	2,928	2, 132	1, 289	686	294	96	264
Estimated for 1940, see te	xt. p. 107.						•						

Estimated for 1940, see text, p. 107. Ages not stated are distributed for 1940,

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

						-,			,	····			
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 2
Kentucky						·							
All races, both sexes:													
1940	2, 845, 627 2, 614, 589	55, 108 58, 461	230, 084 234, 405	578, 857	540, 649	422, 128 360, 228	346, 939 316, 877	281, 976 253, 370	200, 602	134, 295	47, 152	7,837	
1930	2, 614, 589	58, 205	234, 405	596, 469 558, 808	479, 817 445, 862	347, 062	289, 810	253, 370	171, 452 141, 879	99, 639 80, 009	36, 399 29, 139	6, 084 4, 624	1, 388 1, 918
1910	2, 239, 905	61, 106	233, 397	525, 663	456, 832	336, 984	266, 143	192, 435	120, 124	67, 258	22, 923	3, 943	3, 097
1900	2, 147, 174	61,790	222, 440	524, 912	439, 015	316, 511	233, 140	163, 714	101, 751	54, 862	19, 325	2,940	6,774
All races, male-	.,,-	1			,	,			•		1	_,010	0,,,,
1940	1, 435, 812	27, 897	116, 727	294, 322	271, 826	210, 850	173, 565	143, 544	101, 888	68, 435	23, 199	3,559	
1930	1, 322, 793	29, 695	119, 343	303, 557	239, 285 221, 309	176, 978	159, 923	130, 396	90, 107	51, 918	18, 098	2,785	708
1920	1, 227, 494 1, 161, 709	29, 513 30, 779	118, 707	283, 772 266, 574	221, 309 226, 489	172, 750 167, 718	146, 718 137, 183	120, 583 101, 322	74, 877 63, 245	41,584 34,815	14, 553	2,069	1,059
1910	1, 101, 709	30,779	118, 447 113, 055	266, 379	217, 637	160,001	121, 153	85, 485	52, 284	28, 032	11, 567 9, 836	1,875 1,367	1,695
All races, female-	1,000,221	01, 284	110,000	200, 578	211,001	100,001	121, 100	00, 400	02, 204	20,002	9,000	1,307	3,704
1940	1, 409, 815	27, 211	113, 357	284, 535	268, 823	211, 278	173, 374	138, 432	98, 714	65, 860	23, 953	4, 278	
1930	1, 291, 796	28,766	115,062	292, 912	240, 532	183, 250	156, 954	122, 974	81, 345	47, 721	18,301	3, 299	680
1920	1, 189, 136	28,692	114, 713	275, 036	224, 553	174, 312	143, 092	105, 311	67, 002	38, 425	14, 586	2, 555	859
1910	1, 128, 196	30, 327	114, 950	259, 089	230, 343	169, 266	128, 960	91, 113	56, 879	32, 443	11,356	2,068	1,402
White both govern	1, 056, 947	30, 496	109, 385	258, 533	221, 378	156, 510	111, 987	78, 229	49, 467	26, 830	9,489	1,573	3, 070
White, noth sexes:	2, 631, 425	52, 171	217, 210	542, 350	503, 019	388, 337	315, 452	255, 789	184, 429	122, 599	43, 306	6, 763	
1930	2, 388, 452	54, 960	219, 310	554, 341	439, 225	325, 206	283, 025	225, 651	156, 157	91, 132	33, 144	5, 171	1, 130
1920	2, 180, 560	54, 170	216, 973	512, 961	401, 727	308, 845	255, 871	198, 761	127, 654	72, 115	26, 197	3, 860	1, 426
1910	2, 027, 951	55, 922	212, 996	472, 519	400,751	293, 506	232, 110	167, 911	106, 668	59, 978	20,380	3, 258	1, 952
1900	1,862,309	54, 170 55, 922 55, 174	197, 333	458, 442	376, 707	272,720	200, 359	141, 176	89, 149	48, 299	16,860	2,303	3, 787
White, male—		11											1
1940	1, 329, 625	26, 488 27, 943	110, 355	276, 016	253, 462	194, 696	158, 179	130, 237	93, 459	62, 359	21, 294	3,080	
1020	1, 209, 218 1, 108, 853	27, 555	111,719 110,545	282, 585 260, 865	219, 426 199, 944	159, 935 154, 389	142, 876 129, 780	115, 905 105, 505	81, 919 67, 096	47, 350	16, 544	2,393	573
1910	1 030 033	28, 202	108, 295	239, 974	193, 994	146, 179	119, 650	88, 329	56, 304	37, 491 31, 024	13, 117 10, 377	1,764 1,595	802 1,104
1900	1, 030, 033 948, 048	28, 208 27, 976	100, 560	233, 247	187, 379	138, 119	104, 327	73, 881	45, 731	24, 791	8,732	1,083	2, 222
White, female-	020,020	11	-	· '	, i		101,011	.0,001	10,101	22,101	0,102	1,000	2, 222
1940	1,301,800	25, 683 27, 017	106, 855	266, 334	249, 557	193,641	157, 273	125, 552	90, 970	60, 240	22,012	3,683	
1930	1, 179, 234	27, 017	107, 591	271, 756	219, 799	165, 221	140, 149	109,746	74, 238	43, 782	16,600	2,778	557
White, both sexes:  1940	1,071,707	26,615	108, 428	252, 090	201, 783	154, 458	126, 091	93, 256	69, 558	34,624	13,080	2,096	624
1910	997, 918 914, 261	27,714 27,198	104, 701	232, 545	201, 757	147, 327	112, 460	79.582	50, 354	28, 954	10,003	1,663	848
All other ropes both cover	214, 201	41, 193	96, 773	225, 195	189, 328	134, 601	96, 032	67, 295	43, 418	23, 508	8, 128	1, 220	1,565
1940	214, 202	2,937	12,874	30, 597	37, 630	33, 791	31, 437	28 187	16, 173	11,696	3,846	1,074	
1930	226, 137	2,937 3,501	15,025	42, 123	40, 592	35, 022	33,852	26, 187 27, 719	15,205	8, 507	3, 255	913	258
1920	226, 137 206, 070	4,035	16, 447	45, 847	44, 135	38, 217	33,085	27, 133	14, 225	7,834	2,942	. 764	493
1910	281,934 284,885	5, 194	20,401	53, 144	50,081	43,478	34, 033	24, 524	13, 450	7, 280 6, 563	2,543 2,463	635	1, 143
1900	284,865	6,616	25, 107	60, 470	62,303	43, 751	32,781	22, 533	12,002	6, 563	2,403	637	2,93

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EACH STATE

-UNITED STATES AND

All other races, male— 1940. 1930. 1920. 1910. 1900. All other races, female— 1940. 1930. 1920. 1910. 1920. 1910.	106, 187 113, 575 118, 641 131, 676 142, 179 108, 015 112, 562 117, 429 130, 278 142, 686	1, 409 1, 752 1, 958 2, 571 3, 318 1, 528 1, 749 2, 077 2, 613 3, 298	6, 372 7, 624 8, 162 10, 152 12, 495 6, 502 7, 471 8, 285 10, 249 12, 612	18, 306 20, 972 22, 907 26, 600 33, 132 18, 201 21, 156 22, 940 26, 544 33, 338	18, 364 19, 859 21, 305 27, 495 30, 258 19, 266 20, 733 22, 770 28, 586 32, 050	16, 154 46, 993 18, 361 21, 539 21, 882 17, 637 18, 029 19, 856 21, 939 21, 939	15, 386 17, 047 16, 938 17, 533 16, 826 16, 101 16, 805 17, 001 16, 500 15, 955	13, 307 14, 491 15, 078 12, 993 11, 604 12, 880 13, 228 12, 055 11, 531 10, 934	8, 429 8, 188 7, 781 6, 941 6, 553 7, 744 7, 107 6, 444 6, 515 6, 049	6,076 4,568 4,093 3,791 3,241 5,620 3,939 3,801 3,489 3,322	1, 905 1, 554 1, 436 1, 190 1, 104 1, 941 1, 701 1, 506 1, 353 1, 361	479 392 305 280 284 595 521 459 405 353	135 257 591 1,482 123 235 554 1,505
Louisiana	,	0,250	12,012	00,000	02,000	21,000	10, 800	10, 804	0,015	0,022	1,001	303	1,000
All races, both sexes:  1940	2, 363, 880 2, 101, 593 1, 798, 509 1, 656, 388 1, 381, 625	44, 672 43, 711 40, 260 44, 569 39, 084	185, 955 186, 827 168, 953 179, 500 160, 322	471, 812 475, 818 442, 457 412, 534 361, 240	456, 794 424, 098 359, 592 340, 142 284, 815	393, 475 327, 200 271, 829 255, 567 203, 008	318, 530 265, 302 221, 598 184, 442 137, 336	228, 954 193, 161 151, 922 115, 190 97, 397	144, 685 108, 821 78, 130 69, 725 54, 994	87, 798 52, 324 41, 826 34, 864 27, 873	25,740 19,411 14,391 11,990 9,825	5, 465 4, 115 3, 226 2, 879 2, 525	805 4,325 4,986 3,206
All races, male—  1940.————————————————————————————————————	1, 172, 382 1, 047, 823 903, 335 835, 275 694, 733	22, 548 21, 982 20, 246 22, 468 19, 645	93, 805 94, 282 85, 222 90, 109 81, 021	237, 670 239, 399 222, 367 207, 709 182, 761	222, 371 204, 288 171, 879 164, 285 137, 776	191, 262 158, 584 132, 199 128, 656 103, 013	157, 244 133, 268 113, 819 96, 891 71, 168	116, 872 101, 244 83, 835 60, 762 50, 813	73, 434 57, 543 41, 639 36, 874 27, 732	43, 280 26, 095 21, 361 17, 315 13, 560	11,778 9,066 6,736 5,596 4,575	2, 118 1, 623 1, 287 1, 185 1, 005	449 2, 745 3, 425 1, 664
1940	1, 191, 498 1, 053, 770 895, 174 821, 113 686, 892	22, 124 21, 729 20, 014 22, 101 19, 439	92, 150 92, 545 83, 731 89, 391 79, 301	234, 142 236, 419 220, 090 204, 825 178, 479	234, 423 219, 810 187, 713 175, 857 147, 039	202, 213 168, 616 139, 630 126, 911 99, 995	161, 286 132, 034 107, 779 87, 551 66, 168	112, 082 91, 917 68, 087 54, 428 46, 584	71, 251 51, 278 36, 491 32, 851 27, 262	44, 518 26, 229 20, 465 17, 549 14, 313	13, 962 10, 345 7, 655 6, 394 5, 250	3, 347 2, 492 1, 939 1, 694 1, 520	356 1, 580 1, 561 1, 542
1940	1,511,739 1,322,712 1,096,611 941,086 729,612	27, 427 27, 554 25, 455 27, 111 21, 681	111, 459 117, 685 106, 290 104, 380 84, 850	290, 999 297, 332 268, 209 230, 351 184, 841	291, 683 262, 754 214, 866 188, 949 146, 841	256, 173 205, 551 166, 168 144, 178 109, 013	205, 797 164, 916 133, 266 104, 750 76, 642	151, 580 121, 270 91, 276 68, 756 54, 268	100, 130 73, 450 51, 304 42, 049 30, 339	56, 143 36, 411 27, 457 20, 188 14, 983	17, 529 13, 216 8, 753 6, 566 4, 678	2,819 2,119 1,358 1,050 633	454 2, 209 2, 758 843
1940	757, 379 667, 073 557, 498 480, 460 371, 142	13, 894 13, 960 12, 891 13, 758. 11, 016	56, 411 59, 940 54, 094 52, 884 43, 273	147, 640 150, 800 135, 569 116, 623 93, 907	144, 597 129, 256 105, 226 93, 409 72, 189	127, 238 101, 950 83, 458 73, 921 56, 251	103, 559 84, 284 69, 805 55, 719 40, 610	77, 349 63, 481 49, 493 36, 641 28, 809	50, 407 38, 150 27, 022 22, 168 15, 110	27, 298 18, 008 13, 862 9, 789 7, 145	7, 919 6, 155 3, 986 2, 965 2, 096	1, 067 831 528 417 232	258 1, 564 2, 166 504
1910	400.040	13, 533 13, 594 12, 564 13, 353 10, 665	55, 048 57, 745 52, 196 51, 496 41, 577	143, 359 146, 532 132, 640 113, 728 ³ 90, 934	147, 086 133, 498 109, 640 95, 540 74, 652	128, 935 103, 601 82, 710 70, 257 52, 762	102, 238 80, 632 63, 461 49, 031 36, 032	74, 231 57, 789 41, 783 32, 115 25, 459	49, 723 35, 300 24, 282 19, 881 15, 229	28, 845 18, 403 13, 595 10, 399 7, 838	9, 610 7, 061 4, 767 3, 601 2, 582	1, 752 1, 288 830 633 401	196 . 645 592 339

¹ Estimated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900pApr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

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AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35–44 years	45-54 years	55–64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated *
Louisiana—Continued				,									
All other races, both sexes:  1940	852, 141 778, 881 701, 898 715, 302 652, 013	17, 245 16, 157 14, 805 17, 458 17, 403	74, 496 69, 142 62, 663 75, 120 75, 472	180, 813 178, 486 174, 248 182, 183 176, 399	165, 111 161, 344 144, 726 151, 193 137, 974	137, 302 121, 649 105, 661 111, 389 93, 995	112, 733 100, 386 88, 332 79, 692 60, 694	77, 374 71, 891 00, 646 46, 434 43, 129	44, 555 35, 371 26, 826 27, 676 24, 655	31, 655 15, 913 14, 369 14, 676 12, 890	8, 211 6, 195 5, 638 5, 424 5, 147	2, 646 1, 996 1, 868 1, 829 1, 892	35 2, 11 2, 22 2, 36
All other races, male— 1940	415, 003 380, 750 345, 837 354, 815 323, 591	8, 654 8, 022 7, 355 8, 710 8, 629	37, 394 34, 342 31, 128 37, 225 37, 748	90, 030 88, 599 86, 798 91, 086 88, 854	77, 774 75, 032 - 66, 653 70, 876 65, 587	64, 024 56, 634 48, 741 54, 735 46, 762	53, 695 48, 984 44, 014 41, 172 30, 558	39, 523 37, 763 34, 342 24, 121 22, 004	23, 027 19, 393 14, 617 14, 706 12, 622	15, 982 8, 087 7, 499 7, 526 6, 415	3, 859 2, 911 2, 750 2, 631 2, 479	1, 051 792 759 768 773	19 1, 18 1, 25 1, 16
1940	437, 138 398, 131 356, 061 360, 487 328, 422	8, 591 8, 135 7, 450 8, 748 8, 774	37, 102 34, 800 31, 535 37, 895 37, 724	90, 783 89, 887 87, 450 91, 097 87, 545	87, 337 86, 312 78, 073 80, 317 72, 387	73, 278 65, 015 56, 920 56, 654 47, 233	59, 048 51, 402 44, 318 38, 520 30, 136	37, 851 34, 128 26, 304 22, 313 21, 125	21, 528 15, 978 12, 209 12, 970 12, 033	15, 673 7, 826 6, 870 7, 150 6, 475	4, 352 3, 284 2, 888 2, 793 2, 668	1, 595 1, 204 1, 109 1, 061 1, 119	16 93 96 1, 20
Maine										:			
All races, poth sexes:  1940	847, 226 797, 423 768, 014 742, 371 694, 466	13, 080 14, 419 14, 700 15, 010 13, 503	56, 914 60, 618 60, 440 56, 835 52, 187	-151, 313 153, 788 141, 632 131, 221 123, 643	145, 152 129, 258 124, 928 126, 918 123, 968	120, 189 105, 723 109, 443 110, 679 105, 208	107, 144 101, 192 100, 362 98, 745 89, 809	95, 906 90, 346 88, 380 81, 681 72, 770	77, 203 72, 478 65, 133 58, 992 56, 614	54, 262 46, 614 41, 014 41, 007 36, 909	22, 061 18, 961 17, 876 16, 891 15, 387	4, 002 3, 435 3, 211 3, 174 2, 826	59 89 1, 21 1, 64
1940	425, 821 401, 235 388, 752 377, 052 350, 995	6, 638 7, 320 7, 501 7, 525 6, 761	28, 834 30, 907 30, 576 28, 677 26, 186	76, 746 77, 944 71, 197 65, 908 62, 716	73, 251 64, 268 61, 855 64, 129 61, 854	60, 046 51, 736 54, 807 55, 876 53, 167	53, 130 51, 013 51, 036 50, 738 45, 757	48, 628 46, 088 46, 621 42, 436 37, 543	39, 225 37, 545 33, 727 30, 462 28, 539	27, 163 23, 631 21, 120 20, 990 18, 655	10, 615 9, 184 8, 427 8, 156 7, 507	1,545 1,330 1,313 1,426 1,214	31: 57: 72: 1,09
All races, lemale— 1940. 1930. 1920. 1910.	421, 405 336, 138 379, 262 365, 319 343, 471	6, 442 7, 029 7, 109 7, 435 6, 742	28, 080 29, 711 29, 864 28, 158 26, 001	74, 567 75, 844 70, 435 65, 313 60, 927	71, 901 64, 990 63, 073 62, 789 62, 114	60, 143 53, 957 54, 636 54, 803 52, 041	54, 014 50, 179 49, 326 48, 007 44, 052	47, 278 44, 253 41, 759 39, 245 35, 227	37, 978 34, 933 31, 406 28, 530 23, 073	27, 099 22, 553 19, 894 20, 017 18, 254	11, 446 9, 777 9, 449 8, 735 7, 880	2, 457 2, 099 1, 898 1, 743 1, 612	276 323 489 548

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POPULATION-

-UNITED STATES AND EACH STATE

White, both sexes:  1940 1930	844, 543 795, 185	13, 025 14, 377	56, 681 60, 429	150, 782 153, 337	144,666 128,934	119, 848 105, 427	106, 816 100, 892	95, 584 90, 064	77, 009 72, 297	54, 122 46, 504	22, 017 18, 909	3, 993 3, 426	589
1920	765, 695 739, 995 692, 226	14, 643 14, 959 13, 463	60, 274 56, 678 52, 017	141, 253 130, 855 123, 249	124, 541 126, 434 123, 568	109, 076 110, 287 104, 824	100, 028 98, 417 89, 490	88, 100 81, 415 72, 506	64, 950 58, 805 56, 468	40, 907 40, 917 36, 848	17, 834 16, 855 15, 352	3, 198 3, 163 2, 817	891 1, 210 1, 624
1930	424, 327 400, 063 387, 455	6, 609 7, 300 7, 469	28, 707 30, 805 30, 492	76, 473 77, 725 71, 001	72, 987 64, 089 61, 650	59, 842 51, 577 54, 615	52, 940 50, 839 50, 836	48, 440 45, 932 46, 443	39, 116 37, 438 33, 617	27, 082 23, 568 21, 051	10, 589 9, 146 8, 404	1, 542 1, 332 1, 307	312 570
1910 1900 White, female—	375, 766 349, 786	7, 498 6, 739	28, 605 26, 109	65, 733 62, 534	63, 881 61, 653	55, 642 52, 930	50, 543 45, 576	42, 288 37, 382	30, 350 28, 458	20, 939 18, 622	8, 137 7, 491	1, 424 1, 210	726 1,082
1940 1930 1920 1910 1910 All other races, both sexes:	420, 216 395, 122 378, 240 364, 229 342, 440	6, 416 7, 077 7, 174 7, 461 6, 724	27, 974 29, 624 29, 782 28, 073 25, 908	74, 309 75, 612 70, 252 65, 122 60, 715	71, 679 64, 845 62, 891 62, 553 61, 915	60, 006 53, 850 54, 461 54, 645 51, 894	53, 876 50, 053 49, 192 47, 874 43, 914	47, 144 44, 132 41, 657 39, 127 35, 124	37, 893 34, 859 31, 333 28, 455 28, 010	27, 040 22, 936 19, 856 19, 978 18, 226	11, 428 9, 763 9, 430 8, 718 7, 861	2, 451 2, 094 1, 891 1, 739 1, 607	277 321 484 542
All other races, both sexes:  1940	2, 683 2, 238 2, 319 2, 376 2, 240	55 42 57 51 40	233 189 166 157 170	531 451 379 366 -394	486 324 387 484 400	341 296 367 392 384	328 300 334 328 319	322 282 280 266 264	194 181 183 187 146	140 110 107 90 61	. 44 52 42 36 35	9 9 13 11 9	2 4 8 18
All other races, male—  1940	1, 494 1, 222	29 20 32 27 22	127 102 84 72 77	273 219 196 175 182	264 179 205 248 201	204 159 192 234 237	190 174 200 195 181	188 156 178 148 161	109 107 110 112 - 81	81 63 69 51 33	26 38 23 19 16	3 4 6 2 4	1 ·2 3 14
All other races, female— 1940.————————————————————————————————————	1, 189 1, 016 1, 022 1, 090 1, 031	26 22 25 24 18	106 87 82 85 93	258 232 183 191 212	222 145 182 236 199	137 137 175 158 147	138 126 134 133 138	134 126 102 118 103	85 74 73 75 65	59 47 38 39 28	18 14 19 17 19	6 5 7 9 5	1 2 5 4
Maryland			•	_	,								
All races, both sexes:  1940	1, 449, 661 1 295 346	24, 981 26, 687 29, 899 27, 864 28, 398	111, 684 117, 942 117, 106 109, 850 106, 186	297, 182 315, 269 283, 574 263, 287 258, 962	332, 709 291, 650 263, 756 251, 213 234, 928	306, 968 256, 606 234, 839 205, 791 186, 321	266, 162 231, 672 196, 117 170, 657 147, 799	214, 711 177, 345 154, 358 126, 669 104, 250	143, 331 117, 577 96, 053 77, 941 67, 123	87, 677 66, 711 51, 635 44, 044 35, 800	31, 099 22, 783 18, 162 14, 348 12, 367	4, 740 3, 478 2, 671 2, 275 1, 816	3, 806 1, 491 1, 407 4, 094
1900	729, 455	12, 675 13, 442 15, 170 14, 243 14, 379	56, 817 59, 669 58, 777 55, 379 53, 174	150, 047 159, 003 142, 995 132, 304 129, 963	168, 792 148, 023 132, 916 123, 228 114, 276	154, 510 129, 195 117, 648 101, 014 91, 765	135, 342 117, 726 98, 015 85, 290 73, 864	109, 638 89, 165 79, 672 64, 054 52, 361	69, 952 58, 837 48, 741 39, 148 33, 458	41, 669 32, 347 25, 096 21, 530 17, 503	13, 733 10, 284 8, 299 6, 443 5, 630	1, 863 1, 399 1, 064 880 717	1, 919 1, 062 712 2, 185

¹ Estimated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All agès	Under 1 year	1 <del>.</del> 4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over	Not stated 2
Maryland—Continued													
All races, female—	906, 208	12, 306	54, 867	147, 135	163, 917	152, 458	130, 820	105, 073	73, 379	46, 008	17, 366	2,877	
1930	810, 517	13, 245	53, 273	156, 266	143, 627	127, 411	113, 946	88, 180	58, 740	34, 364 26, 539	12, 499 9, 863	2, 079 1, 607	1, 887 429
1920	720, 206 651, 121	14, 729 13, 621	58, 329 54, 471	140, 579 130, 983	130, 840 127, 985	117, 191 104, 777	98, 102 85, 367	74, 686 62, 615	47, 312 38, 793	22, 514'	7, 905	1, 395	695
White both cover	598, 769	14,019	53, 012	128, 999	120, 652	94, 556	73, 935	51, 889	33, 665	18, 297	6, 737	1,099	1, 909
1940	1, 518, 481	20, 324	90, 032	239, 629.	276, 790	254, 642 209, 011	219, 895 191, 859	182, 873 148, 704	125, 469 103, 158	76, 814 59, 555	27, 969 20, 372	4, 044 2, 941	2 440
1920	1, 354, 226 1, ∠04, 737	21, 627 24, 781	95, 917 98, 063	259, 989 233, 038	238, 653 216, 111	194, 471	161, 265	129, 186	83, 714	45, 175	15, 901	2, 203	2, 440 829
1910	1, 062, 639 952, 424	22, 552 22, 582	89, 172 83, 881	212, 865 204, 828	204, 164 184, 297	168, 102 151, 080	140, 423 119, 858	105, 739 85, 244	66, 647 56, 225	37, 755 30, 532	12, 514 10, 548	1, 818 1, 337	889 2,012
White, male-	762, 801	10, 362	·	121, 603	141, 564	128, 459	111, 501	92, 802	60, 634	36, 056	12, 229	1, 562	
1930	679, 731	10,911	46, 029 48, 670	131, 885	121, 480	104, 675	96, 996	73, 931	51, 055	28, 595 21, 776	9, 134	1, 168 890	1, 231 597
1920	605, 601 529, 072	12,653 11,582	49, 447 45, 284	117, 932 107, 495	109, 528 100, 577	97, 689 82, 719	80, 298 69, 931	65, 693 53, 209	41, 944 33, 226	18, 256	7, 154 5, 621	708	464
1900	473, 119	11, 483	42, 209	103, 161	89, 947	74, 613	59, 806	42, 710	27, 817	14, 841	4, 828	541	1, 163
1940	755, 680 674, 495	9,962 10.716	44, 003	118, 026	135, 226 117, 173	126, 183 104, 336	108, 394 94, 863	90, 071 74, 773	64, 835 52, 103	40, 758 30, 960	15, 740 11, 238	2, 482 1, 773	1, 209
1920	599, 136	12, 128	47, 247 48, 616	128, 104 115, 106	106, 583	96, 782	80, 967	63, 493	41,770	23, 399	8,747	1,313	232
1910	533, 567 479, 305	10, 970 11, 099	43, 888 41, 672	105, 370 101, 667	103, 587 94, 350	. 85, 383 76, 467	70, 492 60, 052	52, 530 42, 534	33, 421 28, 408	19, 499 15, 691	6, 893 5, 720	1, 110 796	424 849
All other races, both sexes:	302, 763	4, 657	21, 652	57, 553	55, 919	52, 326	46, 267	31, 838	17,862	10, 863	3, 130	696	
1930	277, 300	5,000	22, 025	55, 280	52, 997	47, 595	39, 813	28, 641	14.419	7, 156	2,411	537 468	1,366 662
1920	244, 924 232, 707	5, 118 5, 312	19, 043 20, 678	50, 536 50, 422	47, 645 47, 049	40, 368 37, 689	31,852 30,231	25, 172 20, 930	12, 339 11, 294	6, 460 6, 289	2, 261 1, 834	457	519
All races, female— 1940. 1930. 1920. 1910. 1910. 1910. White, both sexes: 1940. 1930. 1920. 1910. 1900. White, male— 1940. 1930. 1920. 1910. 1900. White, female— 1940. 1930. 1920. 1910. 1900. White female— 1940. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1910. 1930. 1920. 1940. 1930. 1950. All other races, male— 1940. 1930. 1950.	235, 620	5,816	22, 305	54, 134	50, 631	35, 241	27, 941	19,006	10,898	5, 268	1, 819	479	2,082
1940	152, 237 141, 278	2, 313 2, 531	10,788	28, 444 27, 118	27, 228 26, 543	26, 051 24, 520	23, 841 20, 730	16, 836 15, 234	9,318 7,782	5, 613 3, 752	1, 504 1, 150	301 231	688
1920	141, 278 123, 854	2,517	10, 999 9, 330	25, 003	23, 388	19,959	17, 717	13, 979	6, 797	3, 320	1, 145	174 172	688 465 248 1,022
1910	115, 153 116, 156	2,661 2,896	10, 095 10, 965	21,809 26,802	22, 651 24, 329	18, 295 17, 152	15, 359 14, 058	10, 845 9, 651	5, 922 5, 641	3, 274 2, 662	822 802	176	1, 022
1940 1930 1920 1910 1900 All other races, female— 1940 1950 1970 1970	150, 526	2,344	10, 864	29, 109	23, 691			15,002	8, 544	5, 250	1,626	395	
1930.	130, 022	2,529	11,023	23, 102	26, 454	26, 275 23, 075 20, 409	22, 426 19, 633 17, 135	13, 407 11, 193	0,637 5,542	3, 404 3, 140	1, 251 1, 116	306 294	678 197
1910	121, 070 117, 554	2,601 2,651	9, 713 10, 533	25, 473 25, 613	24, 257 24, 393	19.394	14,875	10,035	5,372	3,015	1,012	235	271 1,060
1800	119, 434	2,020	11.340	27, 332	26, 302	18, 039	13,883	9,355	5, 237	2,606	1,017	303	1,000

. Massachusetts	- 1	<b>l</b> 'l					1						
All races, both sexes:  1940.  1930.  1920.  1910.  1900.  All races, male—  1940.  1930.  1920.  1910.  1900.  All races, female—  1940.  1930.  1920.  1910.  1930.  1920.  1910.  1910.  White, both sexes:  1940.  1930.  1920.  1910.  1900.  White, male—  1940.  1930.  1920.  1910.  1900.  White, female—  1940.  1930.  1920.  1910.  1930.  All other races, both sexes:  1940.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1920.  1910.  1920.  1910.  1930.  1920.  1910.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1920.  1910.	4, 316, 721 4, 249, 614 3, 852, 356 3, 366, 415 2, 805, 346	52, 610 65, 034 74, 891 70, 734 60, 492	229, 037 284, 606 310, 870 258, 152 221, 745	658, 729 777, 660 693, 364 579, 806 485, 391	755, 223 - 711, 722 629, 875 621, 943 517, 173	669, 885 645, 634 653, 189 593, 850 526, 216	615, 807 631, 445 557, 783 500, 349 395, 948	564, 329 499, 662 446, 856 352, 763 270, 110	402, 077 356, 608 275, 949 210, 369 175, 636	259, 122 196, 447 142, 500 121, 424 98, 572	93, 503 66, 170 54, 310 45, 563 38, 160	16, 349 11, 578 9, 637 8, 028 6, 375	3, 048 3, 132 3, 435 9, 528
### ##################################	2, 102, 479 2, 071, 672 1, 890, 014 1, 655, 248 1, 367, 474	26, 759 33, 070 37, 401 35, 813 30, 266	116, 876 144, 473 157, 135 130, 262 111, 507	331, 566 392, 225 347, 690 291, 345 242, 242	373, 003 344, 042 301, 920 302, 536 244, 621	322, 281 307, 339 319, 551 293, 043 258, 232	296, 265 310, 975 276, 088 249, 333 197, 342	277, 693 244, 622 224, 620 174, 671 131, 916	192, 893 171, 669 133, 158 99, 917 81, 944	117, 254 90, 032 65, 021 54, 225 44, 086	39, 233 27, 615 22, 131 18, 957 16, 578	5, 656 3, 981 3, 389 3, 001 2, 315	1, 629 1, 910 2, 115 6, 425
1940	2, 214, 242 2, 177, 942 1, 962, 342 1, 711, 168 1, 437, 872	25, 851 31, 964 37, 490 34, 921 30, 226	112, 211 140, 133 153, 735 127, 890 110, 238	324, 163 385, 435 345, 674 288, 461 243, 149	382, 220 367, 680 327, 955 319, 407 272, 552	347, 604 338, 295 333, 638 300, 807 267, 984	319, 542 320, 470 281, 695 251, 016 198, 606	286, 636 255, 040 222, 236 178, 092 138, 194	209, 184 184, 939 142, 791 110, 422 93, 692	141, 868 106, 415 77, 479 67, 199 54, 486	54, 270 38, 555 32, 179 26, 606 21, 582	10,693 7,597 6,248 5,027 4,060	1, 419 1, 222 1, 320 3, 103
1940 1930 1920 1910 1910 White, male—	4, 257, 596 4, 192, 992 3, 803, 524 3, 324, 926 2, 769, 764	51, 863 64, 111 73, 886 69, 934 59, 812	225, 645 280, 503 307, 398 255, 393 219, 391	648, 739 767, 140 686, 267 573, 816 480, 582	744, 536 703, 326 621, 709 614, 740 510, 038	661, 521 636, 352 643, 373 584, 434 517, 844	606, 900 621, 865 548, 839 492, 858 389, 993	556, 341 492, 063 440, 820 348, 344 266, 588	396, 801 352, 734 273, 374 208, 324 174, 117	256, 355 194, 851 141, 383 120, 544 97, 923	92, 720 65, 639 53, 941 45, 246 37, 895	16, 175 11, 460 9, 551 7, 954 6, 309	2, 948 2, 983 3, 339 9, 272
1940. 1930. 1920. 1910. 1900. White, female—	2, 072, 515 2, 042, 256 1, 864, 317 1, 633, 487 1, 348, 578	2v, 384 32, 597 36, 903 35, 421 29, 930	115, 149 142, 384 155, 398 123, 937 110, 356	329, 584 386, 946 344, 195 288, 400 239, 996	367, 707 339, 879 297, 803 298, 961 241, 144	318, 199 302, 515 314, 408 287, 924 253, 439	291, 717 305, 925 271, 168 245, 141 193, 793	273, 402 240, 357 221, 045 172, 158 129, 928	190, 006 169, 510 131, 731 98, 881 81, 174	115, 853 89, 233 64, 518 53, 809 43, 789	38, 922 27, 397 21, 970 18, 828 16, 470	5, 592 3, 936 3, 364 2, 974 2, 293	1, 577 1, 814 2, 053 6, 257
1940 1930 1920 1910 1910 All other races, both sexes:	2, 185, 081 2, 150, 735 1, 939, 207 1, 691, 439 1, 421, 186	25, 479 31, 514 36, 983 34, 513 29, 873	110, 496 138, 119 152, 000 126, 456 109, 035	319, 155 380, 194 342, 072 285, 416 240, 586	376, 829 363, 447 323, 906 315, 779 268, 894	343, 322 333, 837 328, 965 296, 510 264, 405	315, 183 315, 940 277, 671 247, 717 196, 200	282, 939 251, 706 219, 775 176, 186 136, 660	206, 795 183, 224 141, 643 109, 443 92, 943	140, 502 105, 618 76, 865 66, 735 54, 134	53, 798 38, 242 31, 971 26, 418 21, 425	10, 583 7, 524 6, 187 4, 980 4, 016	1, 371 1, 169 1, 286 3, 015
1940	59, 125 56, 622 48, 832 41, 490 35, 582	747 923 1,005 800 680	3,442 4,103 3,472 2,759 2,354	9, 990 10, 520 7, 097 5, 990 4, 809	10, 687 8, 396 8, 169 7, 203 7, 135	8, 364 9, 282 9, 816 9, 416 8, 372	8, 907 9, 580 8, 944 7, 491 5, 955	7, 988 7, 599 6, 036 4, 419 3, 522	5, 276 3, 874 2, 575 2, 045 1, 519	2, 767 1, 596 1, 117 880 649	783 531 369 317 265	174 118 86 74 66	100 149 96 256
1940 1930 1920 1910	29, 964 29, 416 25, 697 21, 761 18, 896	375 473 498 392 327	1, 727 2, 089 1, 737 1, 325 1, 151	4, 982 5, 279 3, 495 2, 945 2, 246	5, 296 4, 163 4, 117 3, 575 3, 477	4, 082 4, 824 5, 143 5, 119 4, 793	4, 548 5, 050 4, 920 4, 192 3, 549	4, 291 · 4, 265 3, 575 2, 513 1, 988	2, 887 2, 159 1, 427 1, 066 770	1, 401 799 503 416 297	311 218 161 129 108	64 45 25 27 22	52 96 62 168

¹ Estima ted for 1940, see text, p. 107.

AND EACH STATE

POPULATION—UNITED STATES

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as o flune 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

						0, 0 11111 1, 10			** 1, 1010]				
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15 <del></del> 24 yeafs	25-34 years	35-44 years	45–54 years .	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated 2
Massachusetts—Continued				•									,
All other races, female— 1940	29, 161 27, 206 23, 135 19, 729 16, 686	372 450 507 408 353	1, 715 2, 014 1, 735 1, 434 1, 203	5,008 5,241 3,602 3,015 2,563	5, 391 4, 233 4, 049 3, 628 3, 658	4, 282 4, 453 4, 673 4, 297 3, 579	4, 359 4, 530 4, 024 3, 299 2, 406	3, 697 3, 334 2, 461 1, 906 1, 534	2, 3S9 1, 715 1, 148 979 749	1,306 797 614 464 352	472 313 203 183 157	110 73 61 47 44	48 53 34 88
Michigan													
All races, both sexes:  1940  1930  1920  1910  1900  All races, male—  1940  1930  1920  1910  1900  All races, female—  1940  1930  1920  1910  1900  White, both sexes:  1940  1930  1920  1910  1930  1920  1910  1930  1940  1930  1920  1910  1930  1920  1910  1930  1920  1910  1930  1920	5, 256, 106 4, 842, 325 3, 668, 412 2, 810, 173 2, 420, 982	83, 807 89, 319 77, 286 62, 050 54, 161	347, 577 374, 122 327, 300 236, 504 206, 497	882, 772 942, 439 694, 673 533, 847 511, 676	935, 371 835, 088 611, 807 531, 510 455, 553	848, 848 807, 818 656, 704 451, 295 376, 596	763, 633 730, 393 501, 772 361, 137 312, 790	654, 347 496, 896 360, 950 287, 157 226, 458	403, 897 303, 484 243, 216 186, 707 152, 505	229, 842 181, 117 132, 972 110, 219 85, 220	87, 328 63, 818 50, 193 39, 909 31, 230	13, 684 9, 956 7, 802 6, 351 4, 650	2,875 3,732 3,447 3,526
All 1940	2, 694, 727 2, 519, 309 1, 928, 436 1, 454, 534 1, 248, 905	43, 047 45, 463 38, 885 31, 418 27, 459	177, 616 190, 607 166, 243 119, 834 104, 458	448, 785 476, 709 352, 192 270, 193 258, 818	467, 103 421, 482 313, 728 271, 451 228, 042	426, 021 424, 827 355, 610 235, 579 194, 116	398, 389 398, 081 274, 552 189, 328 166, 330	353, 038 268, 310 195, 973 152, 928 122, 212	215, 713 161, 285 129, 756 99, 825 80, 467	115, 913 93, 843 70, 317 57, 959 45, 405	43, 027 32, 407 25, 187 20, 656 16, 818	6, 075 4, 570 3, 680 3, 160 2, 317	1, 725 2, 313 2, 203 2, 463
Alt races, lemaie— 1940	2, 561, 379 2, 323, 016 1, 739, 976 1, 355, 639 1, 172, 077	40, 760 43, 856 38, 401 30, 632 26, 702	169, 961 183, 515 161, 057 116, 670 102, 039	433, 987 465, 730 342, 481 263, 654 252, 858	468, 268 413, 606 298, 079 200, 059 227, 511	422, 827 382, 991 301, 094 215, 716 182, 480	365, 244 332, 312 227, 220 171, 809 146, 460	301, 309 223, 586 164, 977 134, 229 104, 246	193, 184 147, 199 113, 460 83, 882 72, 098	113, 929 87, 274 62, 655 52, 290 39, 815	44, 301 31, 411 25, 011 19, 253 14, 462	7, 609 5, 386 4, 122 3, 201 2, 343	1, 150 1, 419 1, 244 1, 063
1940	5, 039, 643 4, 663, 507 3, 601, 627 2, 785, 247 2, 398, 563	80, 326 86, 145 76, 204 61, 541 53, 721	334, 115 361, 018 323, 496 234, 797 204, 876	846, 906 914, 447 686, 243 529, 577 507, 249	900, 303 804, 796 597, 966 526, 980 451, 270	807, 070 760, 227 633, 982 446, 925 372, 993	719, 713 608, 059 490, 191 357, 506 309, 645	628, 996 481, 623 354, 940 234, 436 224, 207	393, 202 302, 903 240, 781 185, 045 151, 221	224, 713 178, 947 131, 812 109, 275 84, 445	85, 956 63, 004 49, 770 39, 531 30, 965	13, 343 9, 751 7, 631 6, 255 4, 549	2,587 3,581 3,379 3,422
1900	2, 584, 459 2, 424, 508 1, 890, 205 1, 441, 281 1, 237, 033	41, 282 43, 852 88, 830 31, 151 27, 230	170, 818 184, 127 104, 314 118, 970 103, 634	431, 079 462, 865 345, 651 268, 636 256, 610	450, 538 406, 784 506, 059 209, 139 225, 860	405, 816 399, 305 345, 200 233, 210 192, 103	374, 988 379, 383 267, 223 187, 288 161, 594	338, 490 259, 236 192, 033 151, 434 120, 933	209, 735 158, 142 123, 331 98, 503 79, 717	113,409 92,755 69,697 57,335 44,934	42, 369 32, 016 24, 945 20, 465 16, 053	5, 935 4, 434 3, 631 3, 119 2, 261	1, 559 2, 206 2, 156

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White, female-			ł	· 1	1	1	1			1	. ,		<b>;</b>	
- 1940 1930	2, 455, 184 2, 238, 939	39, 044 42, 293	163, 297 176, 891	415,827 451,582	449, 765 398, 012	401, 254 360, 862	344, 725 318, 676	290, 506 222, 387	188, 467 144, 761	111,304 86,192	43, 587 <b>F</b> 30, 988	7, 408 5, 267	1.028	
1930	1,711,362 1,343,966 1,161,465	37, 815 30, 390	159, 152   115, 827	338, 192 261, 541	291, 907 257, 841	293, 696 213, 706	222, 968 170, 218	162, 847 133, 002	112, 420 86, 136	62, 115 51, 880	30, 988 24, 825 19, 066	4, 050 3, 136	1,028 1,375	
All other many both sever	1, 161, 465	26, 465	101, 242	250, 639	225, 410	180, 827	• 145, 051	103, 244	71,504	39, 461	14, 313	2, 288	1, 223 1, 021	
1990	21D, 4bX 11	3,481	13, 462	35, 866	35, 068	41,778	43, 920	25, 351	10, 695	. 5, 129	1,372	341		
1930	178,818 66,785	3, 174 1, 082	13, 104 3, 804	27, 992 8, 430	30, 292 13, 841	47, 591 17, 742	32, 334 11, 581	15, 273	5, 581	2, 170	814	205 121	288 151	Ä
1910	24, 926	509	1,707	4. 270	4.530	4,370	3, 631	6, 010 2, 721	2,435 1,662	1, 160 974	428 378	106	68	¥
1920 1910 1900 All other races, male—	22,419	440	1,621	4, 427	4, 283	3,603	3, 145	2, 251	1,344	775	315	111	.104	POPULATION
1940	110, 268 94, 741	i, 765 1, 611	6, 798 6, 480	17, 706 13, 844	16, 565 14, 698	20, 205 25, 462	23, 401	14, 548	5, 978	2, 504	658	140	166	Αī
• 1920	38, 171	496	1,899	4, 141	7,669	10, 344	18, 698   7, 329	9,074 3,880	3, 143 1, 395	1,088	391 242	86 49	107	Ö
1940	13, 253 11, 807	267 203	864 824	2, 157 2, 208	2,312 2,182	2,360 1,950	2,040 1,736	1, 494 1, 249	916 750	564 421	191 166	41 56	47 62	Ż
All other races, female—	106, 195	1,716	6,664	18, 160		· · · · · ·		. ' ]			1		02	Ţ
1930 1920		1,563	6,624	14, 148	18, 503 15, 594	21, 573 22, 129	20, 519 13, 636	10, 803 6, 199	4,717 2,438	2,625 1,082	714 423	201 119	122	5
1910[	11,673	586 242	1,905 843	4, 289 2, 113	6, 172 2, 218	7,398 2,010	4,252 1,591	2, 130 1, 227	2,438 1,040 746	540 410	186 187	72 65	44	H
1900	10,612	237	797	2, 219	2, 101	1,653	1,409	1,002	594	354	149	55	21 42	<b>GETIND</b>
Minnesota	ļ		j	. ]	ļ					Į			ø	
All races, both sexes:	.						[	1	[	1				STATES
10.40	2, 792, 300 2, 563, 953	45,771 44,025	184, 286 186, 976	459,094	502, 941	429, 408	379, 648	345, 456	233, 078	143,090	59, 269	10, 259		Ä
1920	2, 387, 125 2, 075, 708	49,091	212,303	510, 539 482, 560	454, 378 437, 528	383, 174 403, 424	365, 914 303, 893	269, 314 227, 643	185, 185 157, 264	117, 335 76, 015	39, 321 29, 151	6, 824 5, 600	968 2,653	S
1910	2, 075, 708 1, 751, 394	46, 111 47, 056	180, 729 181, 234	434, 635 409, 511	431, 818 330, 851	340, 633 279, 662	252,868 221,839	193, 399 129, 938	104, 460	58, 361	23, 659	4,037	4,998	
1940	1, 427, 545	i i	· · · · · · · · · · · · · · · · · · ·		· '				80, 430	47, 675	16, 890	2, 206	4, 102	AND
1930	1, 316, 571	23, 485 22, 642	94, 389 94, 925	234, 195 259, 209	251, 935 225; 948	215, 233 189, 797	191, 500   191, 295	181, 328 143, 686	123, 934 100, 326	75, 603 64, 382	31, 098 20, 621	4, 845 3, 222	518	D
1920 1910	1, 316, 571 1, 245, 537 1, 108, 511	24, 874	107, 578 91, 572	244, 347 220, 406	217, 958 223, 557	211, 523 189, 242	163, 991 142, 241	126, 243	88,605	41, 415	14,689	2,644	1,670	E/
1920	932, 490	23, 250 23, 998	92,078	207, 218	168, 767	155, 323	128, 282	110, 696 74, 025	58, 452 43, 886	31, 279 25, 810	12, 216 8, 972	1,933 1,049	3, 667 3, 082	EACH
1940	1, 364, 755	22, 286	89, 897	224, 899	251,006	214, 175	188, 148	164, 128	109, 144	67, 487	28, 171	5, 414	-,	
1930	1, 247, 382 1, 141, 588	21, 383 24, 217	92, 051 104, 725	251, 330 238, 213	· 228, 430 219, 570	193, 377	174, 619	125, 628	84, 859	52, 953	18,700	3,602	450	ELVLS
1910	967, 197	22, 861	89, 157	214, 229	208, 261	191, 901 151, 391	139, 902 110, 627	101, 400 82, 703	68, 659 46, 008	34, 600 27, 082	14, 462 11, 443	2, 956 2, 104	983 1, 331	<b>*</b>
1930	818, 904	23, 058	89, 156	202, 293	162, 084	124, 339	93, 557	55, 913	36, 544	21,865	7, 918	1, 157	1,331 1,020	
1940	2, 768, 982 2, 542, 599 2, 368, 936	45, 240 43, 554	182, 213 185, 089	454, 348	499, 038	425, 919	376, 797	342, 865	231, 404	142, 071	58, 947	10, 140		•
1920	2, 368, 936	48,681	210,806	506, 210 479, 276	450, 800 434, 669	380, 131 400, 148	362, 787 300, 927	266, 935 225, 619	183, 787 156, 258	116, 626 75, 504	39, 016 28, 925	6,715 5,515	2,608	
1940	2,059,227 1,737,036	45,757 46,818	179, 408 179, 600	431, 502 406, 492	428, 958 328, 513	337, 438 277, 031	250, 247 219, 876	191,890 128,772	103, 698 79, 763	57, 920 47, 307	23, 507 16, 721	3,978	4,924	~
1 Estimated for 1940, sea te		,		,	u=0,0=0 .		•	i Loteributed	•	#1,007	10, 141	2, 140	4,003	89

¹ Estimated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated
Minnesota—Continued													
White, male—  1940	1, 415, 169 1, 305, 178 1, 235, 728 1, 090, 425 924, 851	23, 212 22, 400 24, 674 23, 086 23, 870	93, 363 93, 948 166, 838 90, 908 91, 232	231, 784 257, 016 242, 713 218, 783 205, 681	249, 904 224, 058 216, 511 222, 058 167, 587	213, 334 188, 138 209, 732 187, 362 153, 866	189, 951 189, 577 162, 275 140, 677 127, 134	179, 871 142, 339 124, 989 109, 777 73, 367	122, 965 99, 531 88, 022 58, 029 43, 537	75, 054 64, 017 41, 161 31, 067 25, 633	30, 945 20, 481 14, 568 12, 151 8, 909	4, 786 3, 167 2, 604 1, 914 1, 022	506 1, 641 3, 613 8, 013
1940	1, 353, 813 1, 237, 421 1, 133, 208 959, 802 812, 185	22, 028 21, 154 24, 007 22, 671 22, 948	88, 850 91, 141 103, 968 88, 500 88, 368	222, 504 249, 194 236, 503 212, 719 200, 811	249, 134 226, 742 218, 158 206, 900 160, 926	212, 585 191, 993 190, 416 150, 076 123, 165	186, 846 173, 210 138, 652 109, 570 92, 742	162, 994 124, 596 100, 630 82, 113 55, 405	108, 439 84, 256 68, 236 45, 669 36, 226	67, 017 52, 609 34, 343 26, 853 21, 674	28, 002 18, 535 14, 357 11, 356 7, 812	5, 354 3, 548 2, 911 2, 064 1, 118	443 967 1,311 990
1940	23, 318 21, 354 18, 189 16, 481 14, 358	531 471 410 354 238	2,073 1,887 1,497 1,321 1,634	4, 746 4, 329 3, 284 3, 133 3, 019	3, 903 3, 578 2, 859 2, 860 2, 338	3, 489 3, C43 3, 276 3, 195 2, 631	2, 851 3, 127 2, 966 2, 621 1, 963	2, 591 2, 379 2, 024 1, 509 1, 166	1,674 1,398 1,006 762 667	1, 019 709 511 441 368	322 305 226 152 169	119 109 85 50 68	19 45 74 99
1940	12, 376 11, 393 9, 809 9, 086 7, 639	273 242 200 164 128	1, 026 977 740 664 846	2, 411 2, 193 1, 634 1, 623 1, 537	2,031 1,890 1,447 1,499 1,180	1, 899 1, 659 1, 791 1, 880 1, 457	1, 549 1, 718 1, 716 1, 564 1, 148	1, 457 1, 347 1, 254 919 658	969 795 583 423 349	549 365 254 212 177	153 140 121 65 63	59 55 40 19 27	12 29 54 69
1940	10, 942 9, 961 8, 380 7, 395 6, 719	258 229 210 190 110	1,047 910 757 657 788	2, 335 2, 136 1, 650 1, 510 1, 482	1, 872 1, 688 1, 412 1, 381 1, 153	1, 590 1, 384 1, 485 1, 315 1, 174	1, 302 1, 409 1, 250 1, 057 815	1, 134 1, 032 770 590 508	705 603 423 339 318	470 344 257 229 101	169 165 105 87 103	60 54 45 40 39	7 16 20 30
Mississippi													
All races, both sexes: 1940	2, 183, 796 2, 009, 821 1, 750, 618 1, 797, 114 1, 551, 270	42,007 44,098 44,145 52,103 45,207	192, 393 190, 199 172, 103 207, 553 134, 144	477, 231 477, 742 471, 724 404, 187 420, 033	427, 681 421, 764 355, 653 372, 710 337, 153	344, 017 284, 934 245, 385 266, 014 211, 663	262, 964 229, 400 206, 586 182, 607 141, 500	192, 596 178, 371 144, 839 115, 225 102, 692	128, 589 105, 063 80, 856 77, 426 60, 147	84, 929 52, 303 47, 113 83, 223 31, 239	25, 155 20, 783 15, 903 12, 840 10, 907	5, 334 4, 207 3, 692 3, 270 2, 793	809 3, 269 4, 336 3, 239

												,	
All races, male— 1940 1930 1920 1910 1900 All races, female— 1940 1930 1920 1910 1900 White, both sexes: 1940 1930 1920 1910 1900 White, male— 1940 1930 1920 1910 1900 White, female— 1940 1930 1920 1910 1900 All other races, both sexes: 1940 1930 1920 1910 1900 All other races, male— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1930 1920 1910 1930 1920 1910 1930 1920 1910 1930	1, 084, 482	21, 436	96, 752	240, 668	207, 837	166, 396	127, 623	97, 583 92, 463	67, 058	44, 595	12, 324	2, 210	
1930	1,005,141	22, 310	95, 832	242, 322	203, 954	136, 382	112, 208	92, 463	58, 738 44, 944	28, 178 26, 120	10, 514 7, 846	1, 83 <u>4</u> 1, 631	406 2, 054
1920	897, 124 905, 760	22, 494 26, 385	87, 150 105, 308	239, 159 234, 615	167, 845 180, 622	115, 325 131, 798	102, 657 94, 436	79, 899 59, 727	42, 485	20. 113	6.478	1, 471	2, 054 2, 322
1900	781, 451	22, 709	93, 077	213, 959	164, 326	106, 337	72, 055	52, 748	31, 119	16, 743	5, 567	1, 240	1, 571
All races, female—	1 000 914	01 471	95, 641	236, 563	219, 844	177, 621	135, 341	95, 013	61, 531	40, 334	12, 831	3, 124	
1930	1,099,314 1,004,680	21, 471 21, 786	94, 367	235, 420	217, 810	148, 552	117, 192	85, 908	46, 325	24, 185	12, 831 10, 269	2, 463	403
1920	893, 494	21, 651	84, 953	232, 565	187, 208	130, 010	103, 929	64, 940	35, 912 84, 941	20, 993 18, 115	8,057	2, 061 1, 799	1, 215 2, 014
, 1910 1900	891, 354 769, 819	25, 723 22, 598	102, 245 91, 067	229, 572 207, 034	192, 088 172, 830	134, 816 104, 666	88, 171 69, 505	55, 508 49, 944	29, 028	14, 496	6, 362 5, 430	1, 553	1,668
White, both sexes:	100,010					· 1		. 1	•	1	14, 216	2, 024	•
1940	1, 106, 327 998, 077	20, 480 22, 128	88, 695 94, 454	228, 623   233, 220	213, 651 202, 110	177, 594 140, 282	135, 927 115, 196	105, 418 90, 509	74, 752 55, 537	44, 947 30, 204	12, 322	1,742	373
1930	998, 077 853, 962	22, 123	85, 651	220, 360	161, 897	118, 217	99, 005	66, 810	42, 161 38, 772	25, 958	8. 245 I	1, 239	1,381
1910	786, 111	24,748	92, 996	195, 873	157, 692	115, 953	79, 533	54, 158	38, 772	18, 594	5, 768 4, 297	860 633	1, 164 927
1900	641, 200	19, 416	75, 004	167, 529	135, 156	86, 607	61, 940	49, 000	27, 080	13, 611			*
1940	556, 157	10, 343	45, 160	116, 172	105, 946	87, 668	67,767	54, 015	38, 268	23, 115	6, 890	813 738	191
1930	505, 615	11, 311	48, 028	119,034	99, 837 79, 034	69, 015 58, 002	58, 294 50, 888	47, 326 35, 893	29, 764 22, 557	15, 827 14, 003	6, 250 3, 901	535	878 .
1920	433, 396 402, 056	11, 811 12, 720	43, 637 47, 707	112, 257 99, 854	78, 438	58, 959	41, 782	28, 621	20, 867	9, 211	2,833	398	666
1900	326, 710	9, 908	38, 334	85, 643	67, 024	44, 525	32, 344	25, 843	13, 196	6, 929	2, 164	303	497
White, female—	550, 170	10, 137	43, 535	112, 451	107, 705	89, 926	68, 160	51, 403	36, 484	21, 832	7, 326	1, 211	
1930	492, 462	10.817	46, 426	114, 186	102, 273	71, 267	56, 902	43, 183	25, 773	. 14, 377	6,072	1,004	182 503
1920	420, 566	11, 227	42,014	108, 103	82, 863	60, 215	48, 117	30, 917 25, 537	19, 604 17, 905	11, 955 9, 383	4,344	704 462	498
1910	384, 055 314, 490	12,028 9,508	45, 289 36, 670	96, 019 81, 886	79, 254 68, 132.	56, 994 42, 082	37, 751 29, 596	23, 157	13, 884	6, 682	2, 935 2, 133	330	430
All other races, both sexes:	314, 450	· '		,				· 1	-	· 1	10, 939	3, 310	
1940	1,077,469	22, 427	103, 698 95, 745	248, 608 244, 522	214, 030 219, 654	166, 423 144, 652	127, 037 114, 204	87, 178 87, 862	53, 837 49, 526	39, 982 22, 159	8, 461	2, 555	436
1930	1, 011, 744 936, 656	21, 968 21, 107	86, 452	251, 364	193, 156	127, 118	107, 581	78, 029	38, 695	21, 155	7, 658	2, 453	1, 888 3, 172
1910	1,011,003	27, 360	114, 557	268, 314	215, 018	150, 661	103, 074	61, 077	38, 654	19, 634 17, 628	7, 072 6, 700	2, 410 2, 160	3, 172 2, 312
1900	910, 070	25, 891	109, 140	253, 464	202, 000	124, 396	79, 620	53, 692	33, 067	17,020	,	•	<b>-,</b> •
1940	528, 325	11, 093	51, 592	124, 496	101, 891	78, 728	59, 856	43, 568	28, 790	21, 480	5, 434	1,397 1,096	215
1930	499, 526	10, 999 1	47, 804	123, 288 126, 902	104, 117 '88, 811	67, 367 57, 323	53, 914 51, 769	45, 137 44, 006	28, 974 22, 387	12, 351 12, 117	4, 264 3, 945	1, 096	1, 176
1920	463, 728 503, 704	10, 683 13, 665	43, 513 57, 601	134, 761	102, 184	72, 839	52, 654	31, 106	21, 618	10, 902	3, 645	1, 073	1,656
1900	454, 741	12,801	54, 743	128, 316	97, 302	61, 812	39, 711	26, 905	17, 923	9,814	3,403	937	1,074
All other races, female-	549, 144	11, 334	52, 106	124, 112	112, 139	87, 695	67, 181	43, 610	25, 047	18, 502	5, 505	1, 913	
1930	512, 218	10, 969	47, 941	121, 234	115, 537	77, 285	60, 290	42, 725	20, 552	9,808	4, 197	1, 459	221 712
1920	472, 928	10,424	42, 939	124, 462	104, 345	69, 795 77, 822	55, 812 50, 420	34, 023   29, 971	16, 308 17, 036	9, 038 8, 732	3, 713 3, 427	1, 357 1, 337	1, 516
1910	507, 299 455, 329	13, 695 13, 090	56, 956 54, 397	133, 553 125, 148	112, 834 104, 698	62, 584	39, 909	26, 787	15, 144	7, 814	3, 297	1, 223	1, 238
100/	. 200,020 1	. 10,000	03,001	,	,	, •	,		-	-			-

¹ Estimated for 1940, see text, p. 107. ² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65–74 years	75-84 years ¹	85 years and over 1	Not stated 14
Missouri													
All races, both sexes:												i*	}
1940	3, 784, 664 3, 629, 367 3, 404, 055 3, 293, 335 3, 106, 665	54, 484 58, 316 62, 683 73, 929 75, 587	224, 987 247, 546 265, 226 286, 574 288, 449	606, 172 664, 195 673, 496 662, 423 718, 029	639, 279 640, 205 598, 886 653, 843 623, 645	593, 854 554, 178 545, 417 533, 328 495, 948	532, 796 514, 044 465, 750 427, 038 371, 049	464, 955 413, 431 365, 590 308, 907 251, 698	342, 392 290, 138 237, 294 189, 543 161, 172	224, 926 171, 189 128, 841 108, 005 82, 673	86, 165 62, 712 48, 982 36, 683 26, 303	14, 654 10, 624 7, 679 5, 565 3, 706	2, 789 4, 211 7, 497 8, 406
1940. 1930. 1920. 1910. 1900. All reges formula.	1,881,252 1,822,866 1,723,319 1,687,813 1,595,710	27, 744 29, 471 31, 640 37, 380 38, 262	114, 259 126, 047 134, 647 145, 143 146, 316	307, 627 336, 797 340, 789 333, 896 363, 564	314, 678 314, 201 292, 063 325, 327 307, 605	288, 547 269, 674 268, 671 271, 207 255, 111	261, 544 257, 383 237, 375 223, 462 198, 936	233, 617 211, 284 193, 191 166, 536 135, 232	172, 428 150, 611 120, 944 101, 421 85, 725	112, 217 89, 016 67, 789 56, 714 44, 104	42,030 31,766 24,499 18,861 13,771	6, 561 4, 951 3, 448 2, 675 1, 752	1, 575 2, 263 5, 191 5, 332
1940	1, 903, 412 1, 806, 501 1, 680, 736 1, 605, 522 1, 510, 955	26, 740 28, 845 31, 043 36, 549 37, 325	110, 728 121, 499 130, 579 141, 431 142, 133	298, 545- 327, 398 332, 707 328, 527 354, 465	324, 601 325, 914 306, 823 328, 516 316, 040	305, 307 284, 504 276, 746 262, 121 240, 837	271, 252 256, 661 228, 375 203, 576 172, 113	231, 338 202, 147 172, 399 142, 371 116, 466	169, 964 139, 527 110, 350 88, 122 75, 447	112,709 82,173 61,052 51,291 38,569	44, 135 30, 946 24, 483 17, 822 12, 532	8,093 5,673 4,231 2,890 1,954	1, 214 1, 948 2, 306 3, 074
All races, both sexes:  1940	3, 539, 187 3, 403, 876 3, 225, 044 3, 134, 932 2, 944, 843	51, 135 55, 038 60, 200 71, 540 72, 680	210, 218 233, 858 255, 716 276, 619 276, 544	567, 709 629, 138 645, 827 636, 376 683, 840	600, 514 601, 423 567, 296 621, 427 587, 234	551, 325 510, 572 508, 844 500, 845 467, 459	490, 312 474, 023 433, 519 402, 676 350, 407	433, 311 385, 307 344, 305 293, 426 238, 571	324, 468 276, 944 227, 593 181, 252 154, 132	213, 810 165, 012 123, 946 103, 933 79, 129	82, 697 60, 289 47, 083 35, 271 24, 891	13,688 9,951 7,179 5,020 3,244	2,321 3,536 6,547 6,712
1940	1,760,939 1,709,678 1,631,697 1,606,556 1,513,977	26, 119 27, 812 30, 396 36, 234 36, 816	106, 824 119, 136 130, 004 140, 176 140, 508	288,488 319,350 327,213 321,092 346,526	296, 713 296, 210 277, 189 309, 426 289, 625	269,047 248,892 250,543 254,276 240,510	241, 016 236, 841 220, 061 210, 281 188, 018	216, 937 195, 869 180, 807 158, 089 128, 389	162,810 143,276 121,503 96,984 82,046	106, 562 85, 776 65, 185 54, 651 42, 358	40, 290 30, 543 23, 618 18, 249 13, 152	6, 133 4, 650 3, 276 2, 443 1, 579	1,323 1,902 4,655 4,450
1940	1,778,248 1,694,198 1,593,347 1,528,376 1,430,866	25, 616 27, 226 29, 804 35, 386 35, 864	103, 394 114, 722 125, 712 136, 443 136, 036	279, 221 309, 788 318, 614 315, 284 337, 314	303, 801 305, 213 290, 107 312, 001 297, 609	282, 278 261, 680 258, 301 246, 509 226, 949	249, 296 237, 182 213, 458 192, 395 162, 389	216, 374 189, 438 163, 498 135, 337 110, 182	161,658 133,668 106,090 84,268 72,086	107, 248 79, 236 58, 761 49, 282 36, 771	42,407 29,746 23,465 17,022 11,739	7,555 5,301 3,903 2,577 1,665	998 1,634 1,892 2,262
1940 1000 1920 1910 1900	245, 477 225, 491 179, 011 158, 403 101, 822	3,349 3,278 2,483 2,399 2,907	14,769 13,658 9,510 9,935 11,905	38,403 35,057 27,669 26,047 34,180	38,763 33,782 31,590 32,416 36,411	42, 529 43, 006 26, 573 32, 493 23, 489	42, 434 40, 021 32, 231 24, 202 20, 642	31, 644 28, 124 21, 285 15, 481 13, 127	17,924 13,194 9,701 8,291 7,040	11,116 6,177 4,895 4,072 3,544	3,403 2,423 1,899 1,412 1,412	968 673 500 545 462	468 675 950 1,694

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All other races, male— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1910 1900	120, 313 113, 188 91, 622 81, 257 81, 733 125, 164 112, 303 87, 389 77, 146 80, 089	1, 625 1, 659 1, 244 1, 146 1, 446 1, 724 1, 619 1, 239 1, 243 1, 461	7, 435 6, 911 4, 643 4, 967 5, 808 7, 334 6, 777 4, 867 4, 988 6, 097	19, 139 17, 447 13, 576 12, 804 17, 038 19, 324 17, 610 14, 093 13, 243 17, 151	17, 965 18, 081 14, 874 15, 901 17, 980 20, 800 20, 701 16, 716 16, 515 18, 431	19, 500 20, 782 18, 128 16, 931 14, 601 23, 029 22, 824 18, 445 15, 552 13, 888	20, 528 20, 542 17, 314 13, 181 10, 918 21, 956 19, 479 14, 917 11, 181 9, 724	16, 680 15, 415 12, 384 8, 447 6, 843 14, 964 12, 709 8, 901 7, 034 6, 284	9, 618 7, 335 5, 441 4, 437 3, 679 8, 306 5, 859 4, 260 3, 854 3, 361	5, 655 3, 240 2, 604 2, 663 1, 746 5, 461 2, 937 2, 291 2, 009 1, 798	1, 740 1, 223 881 612 619 1, 728 1, 200 1, 018 800 793	428 301 172 232 173 538 372 328 313 289	252 361 536 882 - - 216 314 414 812
Montana  All races, both sexes: 1940	559, 456 537, 606 548, 889 376, 053 243, 329	9, 951 9, 833 12, 746 7, 902 5, 629	38, 630 39, 430 54, 626 30, 421 21, 350	93, 314 110, 388 111, 401 63, 865 44, 151	102, 414 93, 888 82, 513 73, 011 41, 369	88, 180 73, 671 101, 877 80, 965 53, 411	69, 177 82, 686 82, 830 56, 109 41, 689	71, 515 63, 468 52, 766 36, 149 19, 998	50, 018 37, 205 31, 385 15, 675 9, 642	25, 766 20, 234 12, 697 6, 792 3, 790	9, 157 5, 619 3, 578 2, 044 918	1, 334 847 533 249 137	337 1, 937 2, 871 1, 245
All races, male—  , 1940	299, 009 293, 228 299, 941 226, 872 149, 842	5, 063 4, 988 6, 399 4, 071 2, 817	19, 555 20, 166 27, 425 15, 338 10, 831	47, 567 56, 164 56, 626 32, 243 22, 224	52, 497 48, 751 40, 916 43, 079 24, 330	46, 721 38, 986 55, 598 52, 734 35, 271	36, 772 46, 616 49, 117 36, 275 29, 202	40, 102 38, 296 32, 100 24, 347 14, 265	29, 763 22, 554 19, 840 10, 423 6, 719	14, 897 12, 615 7, 931 4, 331 2, 509	5, 400 3, 438 2, 220 1, 311 532	672 440 303 134 61	214 1, 466 2, 586 1, 081
1940	260, 447 244, 378 248, 948 149, 181 93, 487	4, 888 4, 845 6, 347 3, 831 2, 812	19, 075 19, 264 27, 201 15, 083 10, 519	45, 747 54, 224 54, 775 31, 622 21, 927	49, 917 45, 137 41, 597 29, 932 17, 039	41, 459 34, 685 46, 279 28, 231 18, 140	32, 405 36, 070 33, 713 19, 834 12, 487	31, 413 25, 172 20, 666 11, 802 5, 733	20, 255 14, 651 11, 545 5, 252 2, 923	10, 869 7, 619 .4, 766 2, 461 1, 281	3, 757 2, 181 1, 358 733 386	- 407 230 115 76	123 471 - 285 164
1940	540, 468 519, 898 534, 260 360, 580 226, 283	9, 375 9, 313 12, 384 7, 593 5, 306	36, 508 37, 539 53, 116 29, 161 19, 986	88, 651 106, 142 108, 515 61, 079 41, 298	98, 727 90, 890 · 80, 263 70, 493 37, 954	85, 791 71, 482 99, 957 78, 269 50, 410	67, 265 80, 765 80, 792 53, 880 39, 115	70, 025 61, 873 51, 152 34, 482 18, 221	48, 951 36, 034 30, 265 14, 505 8, 715	25, 032 19, 502 12, 066 6, 304 3, 394	8, 904 5, 328 3, 368 1, 876 767	1, 239 738 479 204 80	292 1, 903 2, 734 1, 037
1930	288, 975 283, 559 291, 592 217, 620 139, 139	4, 762 4, 723 6, 200 3, 909 2, 652	18, 511 19, 202 26, 655 14, 716 10, 113	45, 268 54, 021 55, 140 30, 822 20, 796	50, 573 47, 109 39, 712 41, 592 21, 948	45, 423 37, 807 54, 462 50, 904 33, 140	35, 745 45, 484 47, 825 34, 817 27, 432	39, 208 37, 315 31, 059 23, 237 13, 122	29, 114 21, 858 19, 135 9, 705 6, 182	14, 476 12, 167 7, 556 4, 084 2, 330	5, 263 3, 285 2, 119 1, 245 493	. 632 396 283 124 49	192 1, 446 2, 465 882
White, female— 1940	251, 493 236, 339 242, 668 142, 960 87, 144	4, 613 4, 590 6, 184 3, 684 2, 654	17, 997 18, 337 26, 461 14, 445 9, 873	43, 383 52, 121 53, 375 30, 257 20, 502	48, 154 43, 781 40, 551 28, 901 16, 006	40, 368 33, 675 45, 495 27, 365 17, 270	31, 520 35, 281 32, 967 19, 063 11, 683	30, 817 24, 558 20, 093 11, 245 5, 099	19, 837 14, 176 11, 130 4, 800 2, 533	10, 556 7, 335 4, 510 2, 220 1, 064	3, 641 2, 043 1, 249 631 274	.607 342 196 80 31	100 457 269 155

Estima ted for 1940, see text, p. 107.

² Ages not stated are distributed for 1940. .

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

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AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 · years	5-14 years	15-24 years	25-34 years	35-44 years	45~54 years	. 55-64 years	65-74 years	75-84 years 1	85 years and over	Not stated 1
Montana-Continued													
All other races, both sexes:													İ
1940	18, 988 17, 703	576 520	2, 122 1, 891	4, 663 4, 246	3, 687 2, 998	2, 389 2, 189	1, 912 1, 921	1,490 1,595	1,067 1,171	734 732	253 291	95	45
1920	14, 629 15, 473	362 309	1, 510 1, 260	2, 886 2, 786	2, 250 2, 518	1, 920 2, 695	2, 038 2, 229	1, 614 1, 687	1, 120 1, 170	631 488	210	54	.34 137
All other races, male—	17, 046	323	1, 364	2, 853	3, 415	3,001	2, 574	1,777	927	396	168 151	45 57	208
1940	10, 034 9, 669	301	1,044	2, 299	1, 924	1, 298 1, 179	1, 027	894	649	421	137	40	
1020	8,349	265 199	964 770	2, 143 1, 486	1,642 1,204	1, 136	1, 132 1, 292	981 1,041	696 705	448 375	153 101	20 10	22 20
. 1910 1900 All other races, female—	9, 252 10, 703	162 165	622 718	1, 421 1, 428	1, 487 2, 382	1, 830 2, 131	1, 458 1, 770	1,110 1,143	718 537	. 247 179	66 39	10 12	20 121 199
All other races, female—	8,954	275	1, 078	2, 364	. 1,763	1, 091	885	596	418	313	116		105
1940 1930 1920	8,039 6,280	255 163	927 740	2, 103 1, 400	1,356	1,010	789	614	475	234	138	55 65	23
1910 1900	6, 221 6, 343	147 158	638	1, 335	1,046 1,031	784 866	746 771	573 557	415 452	256 241	109 102	34 35	14 16 9
	0, 343	155	646	1, 425	1,033	870	804	634	390	217	112	45	9
Nebraska											1	1 .	
All races, both sexes:	1, 315, 834	20, 169	84,377	226, 985	232 440	195, 593	174, 684	161, 797	114, 152	70 018	90.74	5, 071	l
	1 0 - 1 0 - 1	25, 060 26, 814	105, 277 116, 426	277, 826 272, 688	232, 440 252, 858 235, 867	203, 971 214, 251	189, 667 163, 093	141, 506	94, 824	70, 816 59, 958 44, 549	29, 745 22, 417	3, 821	750 2, 546
1910	1, 192, 214	28, 820	111, 276	249,868	247, 622	191, 703	138, 123	118,405 106,507	81, 911 65, 550	36, 577	17, 252 12, 319	2, 540 1, 875	1,969
1930	1,066,300	27, 793	105, 954	254, 541	212, 530	163, 269	127, 914	85, 217	52, 666	25, 765	7, 970	1,019	1,632
1930	665, 788 706, 348	10, 346 12, 907	43, 165 53, 835	115, 666 141, 104	115, 722 127, 036	96, 876 102, 186	87, 253 97, 623	82, 758 74, 511	59, 428 50, 392	36, 709	15, 412 11, 769	2, 453 1, 872	433
1930 1920 1910 1900	672, 805 627, 782	13, 711 14, 747	59, 306 59, 401	138, 490 126, 522	118.076 127, 910	110, 218 102, 492	86, 741 74, 373	64, 396 59, 621	45, 517	24, 254	9, 206	1,255	1,625
All races, female—	564, 592	14, 203	53, 630	128, 931	109, 116	88, 587	71, 938	47, 871	35, 306 29, 564	32, 625 24, 254 20, 251 14, 580	6, 747 4, 416	942 513	1, 625 1, 465 1, 160
1910	650,046	9,823	41, 212 51, 442	111, 319	116, 718	93, 722	87, 431	79,039	54, 724	ŀ	14, 333	2,618	
1929	671, 615 623, 567	12, 153 13, 103	57, 120	135, 722 131, 193 123, 346	125, 802 117, 701	101, 785 104, 033	87, 431 92, 039 78, 332	68, 995 54, 000	44, 432 35, 424	34, 107 27, 331 20, 235	10, 648 8, 046	1,949 1,285	317 921
1910 1900	504, 432 501, 708	14,073 13,587	54, 873 52, 324	123, 346 125, 500	119,712 103,414	89, 216 74, 632	63,745 53,946	46, 886 37, 346	35, 424 29, 244 23, 102	16,323 11,185	5, 572 3, 534	933 508	504 502
White, both sexes:	-		83, 250	223,652	229,541	192,817	171,780	159,416	112,711				502
1939	1, 297, 624 1, 360, 023	24,735	104,023	274, C34	250, 663	200,032	186, 480	139, 216	93,831	70,044 59,537	29, 546 22, 247	5,007 3,771	727

					_								o 10-
1900	1, 279, 219 1, 180, 293 1, 056, 526	26, 525 28, 621 27, 607	115, 306 110, 521 105, 333	270, 144 248, 075 252, 673	232, 816 245, 263 210, 326	210, 500 188, 832 161, 421	159, 811 136, 230 126, 507	116, 625 105, 425 84, 358	81, 192 65, 003 52, 270	44, 185 36, 327 25, 545	17, 127 12, 217 7, 874	2, 503 1, 837 990	2, <del>4</del> 85 1, 942 1, 622
0 1940 1 1930 1 1920 1 1910 1 1900	656, 667 696, 984 663, 230 621, 042 559, 339	10, 189 12, 743 13, 554 14, 648 14, 112	42, 593 53, 198 58, 759 56, 017 53, 318	114, 073 139, 492 137, 198 125, 609 128, 065	114, 341 125, 745 116, 488 126, 653 107, 992	95, 568 100, 535 108, 147 100, 758 87, 519	85, 758 95, 925 84, 749 73, 211 71, 135	81, 473 73, 180 63, 253 58, 975 47, 377	58, 627 49, 821 45, 077 35, 984 29, 346	36, 320 32, 394 24, 048 20, 113 14, 469	15, 304 11, 687 9, 132 6, 695 4, 367	2,421 1,848 1,245 930 499	416 1, 580 1, 449 1, 140
m hite, remaie— 1940. 1930. 1920. 1910. 1900. All other races, both sexes: 1940.	640, 957 663, 039 615, 989 559, 251 497, 187	9, 671 11, 993 12, 971 13, 973 13, 495	40,657 50,830 56,547 54,504 52,015	109, 579 135, 202 132, 946 122, 466 124, 608	115, 200 124, 323 116, 328 118, 610 102, 334	97, 249 100, 147 102, 353 88, 074 73, 902	86, 022 90, 561 75, 062 63, 019 55, 372	77, 943 66, 036 53, 372 46, 450 36, 981	54, 084 44, 010 36, 115 29, 019 22, 924	33, 724 27, 143 20, 137 16, 214 11, 076	14, 242 10, 560 7, 995 5, 522 3, 507	2,586 1,923 1,258 907 491	· 311 905 493 482
1940	18, 210 17, 940 17, 153 11, 921 9, 774	309 324 289 199 . 186	1, 127 1, 249 1, 120 755 621	3, 333 3, 132 2, 544 1, 793 1, 868	2,899 2,820 3,051 2,359 2,204	2,781 3,289 3,751 2,876 1,848	2,904 3,181 3,282 1,893 1,407	2,381 2,290 1,780 1,082 859	1, 441 993 749 547 396	772 419 364 250 220	199 170 125 102 96	64 50 37 38 29	23 61 27 40
1940	9, 121 9, 364 9, 575 6, 740 5, 253	157 164 157 99 94	572 637 547 384 312	1, 593 1, 612 1, 292 913 916	1,381 1,341 1,588 1,257 1,124	1,308 1,651 2,071 1,734 1,068	1, 495 1, 703 1, 992 1, 167 833	1, 285 1, 331 1, 143 646 494	801 571 440 322 218	389 231 216 138 111	108 82 74 52 49	32 24 10 12 14	17 45 16 20
1940	9, 089 8, 576 7, 578 5, 181 4, 521	152 160 132 100 92	555 612 573 371 309	1,740 1,520 1,252 880 952	1, 518 1, 479 1, 463 1, 102 1, 080	1, 473 1, 638 1, 680 1, 142 780	1, 409 1, 478 1, 290 726 574	1,096 959 637 436 365	640 422 309 225 178	383 188 148 112 109	91 88 51 50 47	32 26 27 26 15	6 16 11 20
Nevada						l			1	-			
All races, both sexes:  1940	110, 247 91, 058 77, 407 81, 875 42, 335	1,823 1,442 1,324 1,360 771	7, 259 5, 681 5, 419 5, 023 2, 983	15, 764 14, 912 12, 469 10, 606 7, 010	17, 933 14, 160 10, 775 13, 301 7, 590	19, 827 15, 068 14, 403 18, 886 7, 154	16, 526 15, 162 14, 325 14, 831 5, 948	14, 265 12, 471 9, 664 9, 240 4, 878	. 10, 050 7, 298 5, 240 4, 984 3, 283	5, 023 3, 439 2, 537 2, 265 1, 759	1, 507 1, 154 786 729 410	270 221 150 126 99	50 315 524 450
All races, male— 1940. 1930. 1920. 1910.	61, 341 53, 161 46, 240 52, 551 25, 603	955 719 685 739 408	3,713 2,940 2,725 2,567 1,520	7, 923 7, 587 6, 366 5, 400 3, 590	9, 321 7, 602 5, 892 8, 096 4, 297	10, 719 8, 702 8, 581 12, 496 4, 430	9, 501 9, 384 9, 290 10, 282 3, 919	8, 645 8, 189 6, 630 6, 855 3, 344	6,376 4,926 3,634 3,564 2,237	3, 143 2, 291 1, 672 1, 512 1, 290	905 676 456 508 270	140 116 84 78 53	29 225 454 245

¹ Estimated for 1940, see text, p. 107. ² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 . 3 car	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated 2
Nevada-Continued		• -	•										
All races, female—	48,906	868	3, 546	7; 841	8,612	0 108	7 095	r 800	9 674	1 000	400	100	
1930. 1920.	37, 897 31, 167	723 639	2, 741 2, 694	7, 325 6, 103	6, 558 4, 883	9, 108 6, 366 5, 822	7, 025 5, 778 5, 035	5, 620 4, 282 3, 034	3, 674 2, 372 1, 606	1, 880 1, 148 865	602 478	130 105	21
1010	29, 324 16, 732	621 363	2, 456 1, 463	5, 206 3, 420	5, 205 3, 293	6, 390 2, 724	4, 549	2, 385	1,420	753 469	330 221	66 48	21 90 70 205
1900 White, both sexes:	104, 030	1, 626	· ·	,	•		2, 029	1, 534	1,046		140	46	205
1930 1920	84, 515 70, EC9	1, 282 1, 210	6, 736 5, 197 4, 953	14, 557 13, 758	16, 921 13, 199	18, 954 14, 132	15, 745 14, 226	13, 670 11, 625	9, 583 6, 774	4, 608 3, 121	1, 373 1, 014	187 144	43
1910	74, 276 35, 405	1, 246 1, 246 682	4, 573	11, 299 9, 486	9, 759 12, 053 6, 617	13, 432 17, 484	14, 226 13, 322 13, 684	8, 808 8, 365	4, 698 4, 367	2, 212 1, 973	659 597	97 58	250 390
1900 White, male— 1940	57, 984		2, 484	5, 961	i	6, 169	4,848	3, 937	2,722	1, 503	303	28	151
1930	49, 516 42, 308	887 643	3, 478 2, 691 2, 494	7, 318 7, 027	8,780 7,084	10, 231 8, 173	9, 048 8, 820 8, 642	8, 294 7, 637	6, 055 4, 623 3, 275	2, 951 2, 119	837 594	105	26
1920 1910 1000	47, 892	630 685	2, 341	5,763 4,818	5, 353 7, 340 3, 724	7, 995 11, 558	9, 582	6, 067 6, 271	3, 145	1, 453 1, 319	382 434	63 40	191 359 82
1600 W hite, female 1940	21, 318	360	1, 252	3,022		3, 847	3, 182	2, 639	1,841	1, 131	219	19	82
1930 1920	46, 046 34, 999	639 639	3, 258 2, 506	7, 239 6, 731	8, 141 6, 115	8, 723 5, 959	6, 697 5, 406	5, 376 3, 988	3, 528 2, 151	1, 657 1, 002	536 420	82 65	17
1010	28, 391 26, 384 14, 087	580 561	2, 459 2, 232	5, £36 4, 6£8 2, 939	4, 406 4, 713	5, 437 5, 926	4, 680 4, 102	2,741 2,094	1, 423 1, 222 881	759 654	277 163	34 18	17 59 31 69
All other races, both sexes;		322	1, 232		2, 893	2, 322	1,666	1, 298		372	84	ð	69
1950	6, 217 6, 543	127 160	523 484	1, 207 1, 154	. 1,012 961	873 936	781 936	595. 846	467 524	415 318	134 140	83 77	7
1920 1910	6, 708 7, 599 6, 930	114 114	466 450	1, 170 1, 120	1, 016 1, 248	971 1,402	1,003 1,147	856 875	542 617	325 292	127 132	53 68	65 134 299
1900	0,930	89	499	1,049	973	985	1, 100	941	561	256	107	71	299
	0,040 }	68 76	235 249	605 500	541 518	488 529 586	453 564	351 552	321 303	192 172	68 82 74	35 37	3
1920 1910	3, 932 4, 659	55 54	231 226	€03 582	539 756	938	648 700	563 584	359 419	219 193	74	21 33	3 34 95 163
All other races, fer ale—	4,285	48	268	568	573	583	737	705	396	159	51	34	163
1840. 1830.	2,860 2,898 2,776	59 84	288 235	602 594	471 443	355 407	328 372 355 447	244 294	146 221	223 146	66 58	48 40	4
1940. 1910. 1900.	2,776 2,940 <b>2,645</b>	29 00	205 204 231	507 538	477 492	385 404	355 447	294 223 291 236	183 198	106 99	58 53 58	42 32 33	31 39
4444	[ 2 c+9 ]	41	231 1	431	400	402	353	236	165	97	56	37	133

SETATES CETINU-

New Hampshire	- 1	[					1	1					
All races, both sexes:  1940 1930 1920 1910 1910 1900 All races, male— 1940	491, 524 465, 293 443, 083 430, 572 411, 588	6, 950 7, 465 7, 920 8, 325 8, 048	28, 855 31, 885 33, 471 31, 256 30, 183	79, 092 85, 571 78, 553 73, 144 68, 361	82, 868 73, 689 70, 597 74, 759 72, 868	72, 084 63, 321 65, 473 65, 469 67, 634	65, 802 62, 153 59, 683 60, 135 54, 991	60, 075 54, 789 53, 174 48, 483 43, 661	47, 098 44, 616 38, 210 34, 269 32, 370	32, 992 28, 352 23, 328 22, 403 21, 390	13, 286 11, 163 9, 980 9, 771 9, 252	2, 442 2, 045 1, 902 1, 896 1, 702	244 792 662 1,128
1920 1910 1900	222, 112 216, 290 205, 379	3, 582 3, 826 4, 002 4, 185 4, 054	14, 674 16, 091 16, 916 15, 480 15, 024	40, 241 43, 377 39, 263 36, 655 34, 168	41, 483 36, 216 34, 523 37, 907 36, 135	35, 686 30, 974 32, 746 33, 033 34, 226	32, 545 30, 780 30, 207 30, 599 27, 922	30, 142 27, 612 27, 619 24, 824 22, 209	23, 423 22, 666 19, 574 17, 320 15, 601	16, 117 14, 072 11, 596 10, 581 10, 367	6, 120 5, 247 4, 430 4, 545 4, 271	896 769 782 778 665	129 454 383 737
Ni races, female— 1940	246, 615 233, 534 220, 971 214, 282 206, 209	3, 368 3, 639 3, 918 4, 140 3, 994	14, 181 15, 794 16, 555 15, 776 15, 159	38, 851 42, 194 39, 290 36, 489 34, 193	41, 385 37, 473 36, 074 36, 852 36, 733	36, 378 32, 347 32, 727 32, 436 33, 408	33, 257 31, 373 29, 476 29, 536 27, 069	29, 933 27, 177 25, 555 23, 659 21, 452	23, 675 21, 950 18, 636 16, 949 16, 769	16, 875 14, 280 11, 732 11, 822 11, 023	7, 166 5, 916 5, 550 5, 226 4, 981	1, 546 1, 276 1, 120 1, 118 1, 037	115 · 338 279 391
1020	100,000	6, 942 7, 455 7, 905 8, 316 8, 039	28, 821 31, 839 33, 411 31, 222 30, 151	79, 008 85, 449 78, 428 73, 052 68, 267	82, 791 73; 510 70, 486 74, 647 72, 674	71, 959 63, 174 65, 340 65, 336 67, 4 <b>Q</b> 5	65, 712 61, 964 59, 551 60, 023 54, 852	60, 016 54, 636 53, 095 48, 389 43, 578	47, 054 44, 558 38, 160 34, 232 32, 326	32, 966 28, 327 23, 311 22, 376 21, 370	13, 280 11, 155 9, 968 9, 761 9, 247	2, 440 2, 043 1, 901 1, 894 1, 701	241 775 658 1, 121
1910 1900 White, male— 1940 1930 1920 1910 1910 White female—	244, 608 231, 127 221, 667 215, 918 204, 931	3, 577 3, 820 3, 993 4, 181 4, 047	14, 659 16, 073 16, 891 15, 463 15, 009	40, 204 43, 315 39, 204 36, 612 34, 123	41, 438 36, 095 34, 461 37, 853 36, 042	35, 620 30, 859 32, 660 32, 969 34, 126	32, 487 30, 648 30, 118 30, 519 27, 837	30, 111 27, 499 27, 563 24, 767 22, 152	23, 399 22, 625 19, 540 17, 291 15, 571	16, 101 14, 055 11, 588 10, 565 10, 358	6, 117 5, 242 4, 423 4, 541 4, 268	895 768 781 776 665	128 445 381 735
1900 White, female— 1940 1930 1920 1910 1900 All other races, both sexes:	246, 381 233, 224 220, 664 213, 988 205, 860	3, 365 3, 635 3, 912 4, 135 3, 992	14, 162 15, 766 16, 520 15, 759 15, 142	38, 804 42, 134 39, 224 36, 440 34, 144	41, 353 37, 415 36, 025 36, 794 36, 632	36, 339 32, 315 32, 680 32, 367 33, 339	33, 225 31, 316 29, 433 29, 504 27, 015	29, 905 27, 137 25, 532 23, 622 21, 426	23, 655 21, 933 18, 620 16, 941 16, 755	16, 865 14, 272 11, 723 11, 811 11, 014	7, 163 5, 913 5, 545 5, 220 4, 979	1, 545 1, 275 1, 120 1, 118 1, 036	113 330 277 386
All other races, both sexes: 1940 1930 1920 1910 1900 All other races, male— 1940	535 942 752 666 797	8 10 15 9 9	34 46 60 34 32	84 122 125 92 94	77 179 111 112 194	105 147 133 133 169	90 189 132 112 139	59 153 79 94 83	44 58 50 37 44	26 25 17 27 20	6 8 12 10 5	2 2 1 2	3 17 4 7
All other races, male— 19404 19304 19304 19200 19100	301 632 445 372 448	5 6 9 4 7	15 18 25 17 15	37 62 59 43 45	45 121 62 54 93	66 115 86 64 100	/ 58 132 89 80 85	31 113 56 57 57	24 41 34 29 30	16 17 8 16	3 5 7 4 3	. 2	1 9 2 2

Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

<u> </u>						<u> </u>							
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated *
New Hampshire-Continued	,												
All other races, female— 1940	234 310 307 294 349	3 4 6 5 2	19 28 35 17 17	47 60 66 49 49	32 58 49 58 101	39 32 47 69	32 57 43 32 54	28 40 23 37 26	20 17 16 8 14	10 8 9 11 9	3 3 5 6 2	1 1 -	2 8 2 5
New Jersey •							•	•					
All races, both sexes:  1940	4, 160, 165 4, 041, 334 3, 155, 900 2, 537, 167 1, 883, 669	47, 789 61, 254 64, 664 56, 198 43, 571	208, 475 268, 414 274, 032 210, 744 162, 875	618, 498 765, 260 614, 194 470, 974 371, 072	752, 024 714, 793 526, 203 487, 154 344, 974	702, 267 664, 142 550, 350 449, 254 335, 266	638, 480 630, 093 458, 374 366, 235 262, 011	557, 165 451, 822 337, 239 248, 293 171, 030	356, 646 281, 804 194, 802 138, 417 109, 474	199, 411 147, 400 94, 284 77, 141 57, 141	68, 438 46, 229 34, 070 25, 844 19, 644	10, 972 7, 414 5, 127 4, 102 2, 832	2, 704 2, 561 2, 758 3, 779
All rares, male— 1940	2, 069, 159 2, 030, 644 1, 590, 075 1, 286, 463 941, 760	24, 542 31, 189 32, 628 28, 467 21, 921	106, 287 136, 255 138, 588 106, 432 82, 045	313, 510 387, 041 303, 472 236, 796 185, 359	372, 831 353, 888 256, 391 240, 827 166, 168	343, 868 330, 965 278, 106 232, 737 169, 039	316, 317 323, 342 238, 501 191, 638 136, 335	283, 787 233, 472 176, 743 129, 213 87, 097	179, 991 140, 152 97, 916 68, 752 54, 069	93, 838 70, 003 44, 470 36, 938 27, 221	30, 116 20, 152 14, 899 11, 416 8, 950	4,072 2,719 1,926 1,623 1,062	1, 466 1, 435 1, 624 2, 494
An races, temate— 1940	2, 091, 008 2, 010, 690 1, 565, 825 1, 250, 704 941, 909	23, 247 30, 065 32, 036 27, 731 21, 650	102, 188 132, 159 135, 444 104, 312 80, 830	304, 988 378, 219 305, 722 234, 178 185, 713	379, 193 360, 910 269, 812 246, 327 178, 806	358, 399 333, 177 272, 244 216, 517 166, 227	322, 163 306, 751 219, 873 174, 647 125, 676	273, 378 218, 350 160, 496 119, 085 83, 933	176, 655 141, 652 96, 886 69, 665 55, 405	105, 573 77, 397 49, 814 40, 203 29, 920	38, 322 26, 077 19, 171 14, 428 10, 694	6, 900 4, 695 3, 201 2, 479 1, 770	1, 238 1, 126 1, 132 1, 285
1940	3, 931, 087 3, 829, 663 3, 037, 087 2, 445, 894 1, 812, 317	44, 505 57, 278 62, 504 54, 465 42, 133	193, 736 252, 450 265, 977 204, 530 157, 849	577, 353 728, 560 594, 282 456, 770 359, 797	711, 657 676 411 504, 926 469, 336 328, 561	662, 049 620, 147 527, 218 429, 212 320, 238	598, 879 595, 587 437, 165 350, 809 251, 943	531, 234 429, 179 323, 314 239, 592 165, 049	342, 469 271, 955 189, 296 134, 349 106, 352	192, 219 143, 681 91, 874 75, 116 55, 671	66, 465 44, 993 33, 218 25, 213 19, 153	10, 521 7, 129 4, 963 3, 942 2, 694	2, 293 2, 350 2, 510 2, 874
1940	1, 957, 705 1, 925, 289 1, 531, 149 1, 241, 482 906, 543	22, 923 29, 193 31, 5, 3 27, 5, 31 21, 214	93, 899 129, 263 134, 626 103, 412 79, 586	293, 239 363, 951 223, 684 229, 887 179, 847	353, 835 336, 159 243, 663 232, 656 158, 669	325, 389 309, 039 207, 004 202, 530 161, 412	208, 903 305, 640 227, 630 133, 479 130, 635	270, 477 221, 549 168, 905 124, 623 84, 113	172, 668 134, 830 94, 835 68, 770 52, 484	90, 279 68, 128 43, 324 35, 893 26, 507	29, 208 19, 620 14, 493 11, 140 8, 728	3,880 2,606 1,871 1,562 1,013	1, 248 1, 323 1, 491 1, 967

CHTINO
STATES
AND
EACH
STATE

White, female-								ī			_		_	
	1, 973, 382 1, 904, 374	21, 582 28, 080	94, 837 124, 187	284, 114 359, 609	357, 822 340, 252	336, 660 311, 048	301, 971 289, 947	260,757	169,801	101, 940	37, 257	6,641		
1920 1910	1, 505, 941 1, 204, 412	30, 941 26, 884	131, 351 101, 118	295, 598 226, 883	258, 258 236, 730	260, 154 206, 232	209, 475 167, 330	207, 630 154, 409	3 137, 125 94, 361	75. 553 48, 550	25, 373 18, 725	4, 523 8, 092	1, 047 1, 027 1, 019	
1940 1930 1920 1970 1910 All other races, both sexes: 1940	905, 774	20, 924	78, 263	179, 950	169, 892	158, 824	120, 948	114, 966 80, 933	67, 579 53, 868	48, 550 39, 218 29, 164	14, 073 10, 425	2, 380 1, 676	1, 019 907	
1940 1930	229, 078 211, 671	3, 284 3, 976	14, 739 15, 964	41, 145 36, 700	40, 367	40, 218 43, 995	39, 601	25, 931	14, 177	7, 192	1,973	451		
1920	110 010	2,160 1,733	8,055	19, 912	38, 387 21, 277	23, 132	34, 506 21, 209	22, 643 13, 925	9,849 5,506	3, 719 2, 410	1, 236 852	285 164	411 211	P
1910 1900 All other races, male— 1940	71, 352	1, 433	6, 214 5, 026	14, 204 11, 275	17, 768 16, 413	20, 042 15, 030	15, 476 10, 068	8, 706 5, 981	4,068 3,122	2, 025 1, 470	631 491	160 138	246 905	POPULATION
1940 1930	111, 454 105, 355	1,619 1,991	7,388 7,992	. 20, 271	18,996	18, 479	19, 409	13, 310	7,323	3, 559	908	192		, <del>E</del>
1920 1910	58, 929 44, 981	1, 065 886	3,962	18, 090 9, 788	17,729 9,723	21,866 11,042	17, 702 10, 811	11, 923 7, 838	5, 322 2, 981	1,875 1,146	532 406	113 55	220 112	Ö
1900 All other races, female— 1940	35, 217	707	3, 020 2, 459	6, 909 5, 512	8, 171 7, 499	9, 757 7, 627	8, 159 5, 340	4, 587 2, 981	1, 982 1, 585	. 1,040   714	276 222	61 44	133 527	Ž
1940	117, 624 106, 316	1,665	7, 351	20, 874	21, 371	21, 739	20, 192	12, 621	6,854	3, 633	1,065	259		Ţ
1920	59, 884	1, 985 1, 095	7, 972 4, 093	18, ö10 10, 124	20, 658 11, 554	22, 129 12, 090	16, 804 10, 398	10, 720 6, 087	4, 527 2, 525	1,844 1,264	704 446	172 109 99	. 191 99	Z
1910 1900	46, 292 36, 135	847 726	3, 194 2, 567	7, 295 5, 763	9, 597 8, 914	10, 285 7, 403	7, 317 4, 728	4, 119 3, 000	2, 086 1, 537	985 756	355 269	99 94	113 378	<b>GELIND</b>
New Mexico				.	i		.							
All races, both sexes:	501 010	10.007								_				STATES
1930 1930 1920	531, 818 423, 317	12, 861 11, 115	51, 140 42, 738	119, 591 101, 440	100, 931 80, 932	83, 067 60, 316	63, 787 51, 407	48, 146. 35, 397	29, 011 22, 943	16, 539 11, 938	5, 623 4, 064	1, 122 823	204	H
	327, 301	9, 429 9, 889	36, 970 35, 396	87, 281 75, 434	67, 259 63, 388	55, 915 50, 916	41, 308 39, 115	30, 754 26, 912	18, 735 16, 071	8, 947 7, 046	2, 686 2, 185	611 455	455 494	_
1900	195, 310	6, 159	21,068	48, 650	34, 062	29,684	24, 197	15, 793	9, 121	4, 228	1, 268	350	730	AND
1930	271, 846 219, 222	6, 453 5, 687	25, 790 21, 374	60, 135 51, 032	49, 947 40, 565	41, 729 30, 334	32, 627 27, 270	26, 132 19, 788	16, 114 13, 097	9, 169 7, 051	3, 174 2, 418	576 450	106	Ħ
1910	190, 456 175, 245	4, 846 4, 929	18, 436 17, 750	44, 007 38, 271	34, 449 32, 888	29, 692 27, 887	22, 531 22, 029	17, 731 15, 698	11,054 9,622	5, 519 4, 314	1, 588 1, 297	352 251	251 309 439	ÆA
All races, female—	104, 228	3,094	10, 691	24, 788	17, 538	15,884	13,702	9, 164	5, 412	2, 563	748	205	439	EACH
1920 1920 1910 1900 All races, female— 1940 1930	259, 972 204, 095	6, 408 5, 428	25, 350 21, 364	59, 456 50, 358	50, 984 40, 367	41, 338 29, 982	31, 160 24, 137	22, 014 15, 609	12,897 9,846	7, 370 4, 887	2,449 1,646	546 373	98	
1820	109, 894	4, 583 4, 960	18, 534 17, 646	43, 274 37, 163	32, 810 30, 500	26, 223 23, 029	18, 777 17, 086	13, 023 11, 214	7, 681 6, 449	3, 428 2, 732	1,098	259 204	204 185	STATE
White, both sexes:	91, 082	3,065	10, 377	23, 862	16, 524	13, 800	10, 495	6, 629	3, 709	1, 665	520	145	291	呂
White, both sexes: 1940 1930 1930 1920 1910	492, 312 391, 095	11,810 10,210	46, 236 39, 010	109, 752 93, 261	93, 510 74, 397	77, 165 55, 913	59, 563 48, 209	45, 420 32, 985	27, 258 21, 436	15, 404 11, 152	5, 223 3, 699	971 665	158	
1910	334, 673 304, 594	8, 985 9, 312	34, 788 32, 442	81, 355 69, 770	61, 597 59, 452	51, 068 47, 685	38, 546 36, 499	28, 933 25, 268	17, 747 15, 024	8, 360 6, 441	2, 391 1, 883	468 361	. 435 457	
1 Estimated for 1940, see te	180, 207    ext. p. 107	5, 761	19,568	45, 045	31, 218	27, 305	22,500	14, 526	8,420	3,824	1,086	265	689	90

Estimated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated 2
New Mexico—Continued													
White, male— 1940	251, 517 202, 523 175, 350 163, 442 96, 036	5, 933 5, 241 4, 646 4, 661 2, 896	23, 356 19, 484 17, 347 16, 305 9, 907	55, 211 46, 899 41, 000 35, 401 22, 890	46, 259 37, 408 -30, 902 30, 942 15, 986	38, 777 28, 061 26, 402 26, 172 14, 573	30, 340 25, 532 20, 864 20, 570 12, 727	24, 591 18, 406 16, 610 14, 718 8, 441	15, 085 12, 229 10, 456 9, 052 5, 036	8, 527 6, 612 5, 182 3, 975 2, 353	2, 952 2, 218 1, 430 1, 160 664	486 351 270 195 161	82 241 291 402
1910	240, 795 188, 572 159, 323 141, 152 84, 171	5, 877 4, 969 4, 339 4, 651 2, 865	22, 880 19, 526 17, 441 16, 137 9, 661	54, 541 46, 362 40, 355 34, 369 22, 155	47, 251 36, 989 30, 695 23, 510 15, 232	38, 388 27, 852 24, 666 21, 513 12, 732	29, 223 22, 677 17, 682 15, 929 9, 773	20, 829 14, 579 12, 323 10, 550 6, 085	12, 173 9, 207 7, 291 5, 972 3, 384	6, 877 4, 540 3, 178 2, 466 1, 471	2, 271 1, 481 961 723 422	485 314 198 166 104	76 194 166 287
1900. All other races, both sexes: 1940. 1930. 1920. 1910. 1900. All other races, male—	39, 506 32, 222 25, 677 22, 707 15, 103	1, 051 905 444 577 398	4, 904 3, 728 2, 182 2, 954 1, 500	9, 839 8, 179 5, 926 5, 664 3, 605	7, 421 6, 535 5, 662 3, 936 2, 844	5, 902 4, 403 4, 847 3, 231 2, 379	4, 224 3, 198 2, 762 2, 616 1, 697	2,726 2,412 1,821 1,644 1,267	1, 753 1, 507 988 1, 047 701	1, 135 786 587 605 404	400 365 295 302 182	151 158 143 94 85	46 20 37 41
1940	20, 329 16, 699 15, 106 11, 803 8, 192	520 446 200 268 198	2, 434 1, 890 1, 089 1, 445 784	4, 924 4, 183 3, 007 2, 870 1, 898	3, 688 3, 157 3, 547 1, 946 1, 552	2, 952 2, 273 3, 290 1, 715 1, 311	2,287 1,738 1,667 1,459.	1, 541 1, 382 1, 121 980 723	1, 029 868 598 570 376	642 439 337 339 210	222 200 158 137 84	90 99 82 56 44	24 10 18 37
1940	19, 177 15, 523 10, 571 10, 904 6, 911	531 459 244 309 200	2,470 1,838 1,093 1,509 716	4, 915 3, 996 2, 919 2, 794 1, 707	3,733 3,378 2,115 1,990 1,292	> 2,950 2,130 1,557 1,516 1,068	1, 937 1, 460 1, 095 1, 157 722	1, 185 1, 030 700 664 544	724 639 390 477 325	493 347 250 266 194	178 165 137 165 93	61 59 61 38 41	22 10 19 4
New York All races, both sexes: 1940	13, 479, 142 12, 588, 066 10, 885, 227	157, 613 185, 734 193, 873	678, 171 803, 500 816, 427	1, 941, 512 2, 163, 025 1, 874, 503	2, 271, 057 2, 210, 342 1, 742, 753	2, 327, 101 2, 204, 008 1, 833, 021	2, 182, 489 1, 937, 343 1, 589, 172 1, 312, 175 1, 023, 566	1,822,555 1,435,858 1,143,173	1, 176, 288 910, 305 702, 142	682, 715 489, 115 347, 812	224, 533 154, 146 124, 823	35, 108 24, 064 20, 387	10,506 11,965
1920 1910 1900	9, 113, 614 7, 263, 894	191,553 159,521	707, 374 593, 969	1,589,694 1,357,510	1,781,890 1,343,414	1,648,147 1,312,393	1,312,175 1,023,533	921, 991 631, 267	532, 040 438, 344	294, 988 243, 752	105, 641 90, 532	17, 540 13, 621	11,086 11,005

AND EACH STATE

-UNITED STATES

All races, male—							_						
1940 1930	6, 690, 326	80, 658	346, 364	985, 998	1, 115, 224	1, 116, 675	1,091,094	937, 509	E01 740	211 020	00 710	*0 **0	
1930	6, 312, 520	80, 658 94, 573	408, 220	1,095,119	1,081,735	1, 096, 112	1,030,227	737, 155	591, 742 451, 485	311, 838 234, 577	99, 712 68, 728	13, 512 9, 303	5, 286
1920	5, 187, 350	98, 133	412, 896	943, 493	833, 476	929, 791	790, 271	590,713	351, 884	166, 400	55,331	7, 909	7, 053
1900	4, 584, 597 3, 614, 780	97, 245 80, 473	356, 618	797, 455	869, 015	847, 628	676, 182	473,576	263, 434	140, 741	47, 610	7,346	7,747
All races, female—	0,014,700	00,410	298, 651	680, 375	638, 480	657, 756	528, 961	344,073	213, 832	116, 511	42,778	5, 753	7, 137
1910	6, 788, 816	76, 955	331,807	955, 514	1, 155, 833	1 210 426	1,091,395	885,046	584, 546	350, 877	124, 821	01 500	
1930	6, 275, 546	91, 161	395, 340	1,067,906	1, 128, 607	1, 210, 426 1, 107, 896	967, 116	698, 703	458, 820	254, 538	85, 418	21, 596 14, 761	5, 280
1920	5, 197, 877	95, 730	403, 531	931, 076	909, 322	933, 230	748, 901	557, 460	350, 258	181, 412	69, 567	12, 478	4.912
1900	4, 529, 017 3, 654, 114	94, 308 79, 048	350, 756	792, 239	912, 375	800, 519	635, 993	448, 415	268, 615	154, 227	58,031	10, 200	3, 339
White, both sexes:	0,001,111	19,010	295, 318	677, 135	704, 934	654, 637	494, 605	337, 194	224, 512	127, 241	47, 754	7,868	3,868
1940	12, 879, 546	150, 177	646, 477	1, 851, 045	2.171.863	2 197 086	2 060 037	1, 753, 343	1, 144, 646	649, 279	221, 191	24 400	
1930	12, 153, 191	178, 781	646, 477 774, 791 804, 323	1, 851, 045 2, 104, 517	2, 171, 863 2, 131, 979	2, 197, 086 2, 089, 190	2,060,037 1,915,511	1,393,681	895, 286	483, 493	152, 452	34, 402   23, 706	9,804
1920	10, 172, 027	190, 261 189, 072	804, 323	1,848,669	1, 703, 281 1, 752, 317	1, 808, 423	1, 496, 475	1, 126, 681	694, 013	344, 411	123, 818	20, 160	11, 512
1900	8, 966, 845 7, 156, 881	157, 523	698, 925 587, 416	1, 571, 926	1, 752, 317	1, 608, 526	1, 286, 265	908,608	526, 202	292, 239	104, 785	17, 315	10,665
White, male -	1, 100, 001	107, 525	557, 410	1, 342, 944	1, 317, 632	1, 286, 005	1,005,305	670, 983	433, 577	241,670	89, 754	13,394	10, 678
1940	6, 408, 192	76, 981	330, 636	941, 435	1,072,997	1, 060, 370	1,030,394	901, 878	575, 905	305, 886	98, 449	10 001	
1930	6, 096, 379	91, 148	393, 876	1,066,631	1,046,772	1, 038, 086	986, 952	714, 858	443, 805	232, 144	68, 045	13, 261 9, 167	4, 895
1920	5, 081, 010 4, 511, 327	96, 365	406, 964	931, 083	815, 498	902, 731	767, 503	578, 737	347, 791	164, 852	54, 852	7, 817	6,817
1900	3, 558, 116	95, 968 79, 518	352, 538 295, 545	789, 033	855, 732	827, 653	661, 963	466,495	260, 454	139, 428	47, 261	7, 278	7, 524
White, female-	0,000,110	10,010	290, 040	673, 393	626, 878	643, 606	518, 672	338, 491	211, 359	115, 526	42, 470	5,671	6, 987
1930	6, 471, 354	73, 196	315, 841	909, 610	1,098,866	1, 136, 716	1,029,643	851, 465	568, 741	343, 393	122, 742	21, 141	
1930	6, 056, 812	87, 633	380, 915	1,037,886	1,085,207	1, 051, 104	928, 559	678, 823	451, 481	251, 349	84:407	14, 539	4, 909
1910	5, 091, 017	93, 896	397, 359	917, 586	887, 783	905, 692	728, 972	547, 944	346, 222	179, 559	68, 966	12, 343	4, 695
1900	4, 455, 518 3, 598, 765	93, 104 78, 005	346, 387 291, 871	782, 893 669, 551	896, 585 690, 754	780, 873	624, 302	442, 113	265, 748	152, 811	57, 524	10,037	3, 141
All other races, both sexes:	0,000,100	10,000	231, 011	009, 991	090, 704	642,399	486, 633	332, 492	222, 218	126, 144	47, 284	7,723	3, 691
1940	599, 596	7, 436	31,694	90, 467	99, 194	130,015	122, 452	69, 212	31,642	13, 436	3, 342	706	•
1930	434, 875	6, 953	28, 769	58, 508	78, 363	114,818	81, 832	42, 177	15, 019	5, 622	1. 694	358	762
1910	213, 200 146, 769	3, 602 2, 481	12, 104	25, 900	39, 517	54, 598	42, 697	21, 492	8, 129	3, 401	1,080	227	453
1900	112, 013	1,998	8, 449 6, 553	17, 768 14, 566	29, 073 25, 782	39,621	25, 910	13, 383	5,847	2,729	856	231	421
1930	112,010		0,000	14,000	20, 102	26,388	18, 261	10, 284	4,767	2, 082	778	227	327
1940	282, 134	3, 677	15, 728	44, 563	42, 227	56, 305	60, 700	35, 631	15, 837	5, 952	1; 263	251	
1930	216, 141	3, 425	14, 344	28, 488	42, 227 34, 963	58, 026	43, 275	22, 297	7,680	2, 433	683	136	391
1910	106, 340 73, 270	1,768 1,277	5, 932 4, 080	12, 410	17, 978	27,060	22, 768	11,976	4,093	1, 548	479	92	. 236
1900	56, 664	955	3, 106	8, 422 6, 982	13, 283 11, 602	19, 975 14, 150	14, 219	7,081	2,980	1, 313	349	68	223
All other races, female—	00,002		0, 200	0, 502	11,002	14, 150	10, 289	5, 582	2, 473	985	308	82	. 150
1940	317, 462	3,759	15, 966	45, 904	56, 967	73, 710	61,752	33, 581	15, 805	7, 484	2,079	455	
1930	218, 734 106, 860	3, 528	14, 425	30,020	43, 400	56,792	38, 557	19,880	7,339	3, 189	1,011	222	371
1910	73, 499	1,834 1,204	6, 172 4, 369	13, 490 9, 346	21, 539	27, 538	19, 929	9, 516	4,036	1,853	601	135	217
1940	55, 349	1,043	3, 447	7, 584	15, 790 14, 180	19,646 12,238	11,691 7,972	6, 302 4, 702	2,867	1, 416-	507	163	198
1 Estimated for 1940, see te	xt. p. 107	, .	-, 1	.,	A 4, ACO 1		1, 072	4,702 (	2, 294	1,097	470	145	177

Estimated for 1940, see text, p. 107. Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued
[Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

		(Dittallion	atou as or s	ano 1, 1800,	7cpr. 10, 101	0, 0 610 1, 10	20, 20, 21, 2	toop, and my	77. 2, 2020]				
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over	Not stated 3
North Carolina													
All races, both sexes;  1940	3, 571, 623 3, 170, 276 2, 559, 123 2, 206, 287 1, 893, 810	70, 444 74, 777 72, 058 72, 605 60, 225	305, 554 316, 373 286, 750 260, 187 223, 487	785, 221 809, 410 674, 499 560, 864 498, 689	760, 584 665, 487 500, 219 452, 253 399, 848	575, 215 437, 092 339, 253 301, 139 237, 839	417, 406 341, 719 273, 279 208, 910 173, 773	303, 092 258, 346 191, 441 160, 313 145, 130	197, 567 149, 282 110, 699 108, 660 83, 805	115, 264 80, 618 71, 608 54, 747 46, 001	35, 209 29, 896 22, 648 19, 135 16, 745	6,067 5,157 4,462 3,808 3,402	2,119 3,209 3,668 4,866
A) races, maic— 1940	1,772,990 1,575,208 1,279,062 1,098,476 938,677	35, 629 38, 046 36, 512 36, 700 30, 313	154, 195 160, 136 145, 170 131, 621 113, 175	396, 565 408, 718 340, 749 283, 396 252, 894	374, 164 323, 092 241, 308 219, 044 193, 466	281, 441 208, 151 162, 244 144, 667 114, 976	203, 979 167, 050 134, 747 102, 769 83, 422	150, 958 131, 629 102, 241 83, 181 75, 466	99, 660 79, 145 64, 179 58, 242 40, 891	57, 271 41, 349 37, 788 26, 356 22, 087	16, 815 14, 760 10, 478 8, 836 7, 907	2, 313 2, 050 1, 820 1, 646 1, 517	1,082 1,826 2,018 2,563
1940	1, 798, 633 1, 595, 068 1, 280, 061 1, 107, 811 955, 133	34, 815 36, 731 35, 546 35, 905 29, 912	151, 359 156, 237 141, 580 123, 566 110, 312	388, 656 400, 692 333, 750 277, 468 245, 795	386, 420 342, 395 253, 911 233, 209 206, 382	293, 774 228, 941 177, 009 156, 472 122, 863	213, 427 174, 669 138, 532 106, 141 90, 351	152, 134 126, 717 89, 200 77, 132 69, 664	97, 907 70, 137 55, 520 50, 418 42, 914	57, 993 39, 269 33, 818 28, 391 23, 914	18, 394 15, 136 12, 170 10, 299 8, 838	3,754 3,107 2,642 2,160 1,885	1,037 1,383 1,650 2,303
White, Both sexes: 1940	2, 567, 635 2, 234, 958 1, 783, 779 1, 500, 511 1, 263, 603	48, 734 52, 740 50, 725 49, 420 39, 646	210, 611 221, 068 199, 569 174, 668 146, 255	545, 500 556, 484 458, 510 369, 213 326, 019	532, 913 451, 803 336, 580 300, 929 258, 275	420, 421 313, 931 243, 572 209, 661 162, 962	303, 227 248, 336 194, 804 146, 686 123, 051	229, 399 187, 503 134, 789 113, 483 101, 070	154, 136 112, 691 89, 893 79, 239 58, 083	86, 100 62, 659 54, 109 39, 782 32, 727	27, 661 23, 232 16, 799 13, 911 11, 728	3, 933 3, 286 2, 767 2, 269 1, 914	1, 175 1, 662 1, 250 1, 873
W nice, male— 1940	1, 281, 762 1, 120, 278 899, 031 754, 852 632, 155	24, 881 27, 004 25, 936 25, 196 20, 137	106, 850 112, 810 101, 684 89, 146 74, 586	277, 680 282, 723 232, 898 183, 017 166, 342	263, 378 221, 932 165, 033 148, 453 127, 700	206, 941 151, 795 118, 683 102, 928 80, 985	152, 370 123, 913 97, 818 74, 039 61, 073	114,970 95,942 71,699 59,210 52,667	77, 286 58, 917 47, 538 41, 816 26, 385	42,755 31,934 28,229 18,217 14,939	13, 170 11, 402 7, 466 6, 134 5, 414	1, 481 1, 233 1, 087 961 870	623 960 735 1,057
waite, iemaie— 1940	1, 285, 873 1, 114, 680 884, 748 745, 659 631, 448	23, 853 25, 736 24, 789 24, 224 19, 509	103, 761 103, 258 97, 885 85, 522 71, 669	267, 820 273, 761 225, 612 181, 196 159, 677	269, 535 229, 871 171, 547 152, 476 130, 575	213, 480 162, 186 124, 889 106, 733 81, 977	155, 857 124, 423 96, 986 72, 647 61, 978	114, 420 91, 561 63, 090 54, 273 48, 403	76,850 53,774 42,355 37,423 31,698	43,345 30,725 25,880 21,565 17,783	14, 491 11, 830 9, 333 7, 777 6, 314	2,452 2,003 1,680 1,308 1,044	552 702 515 816
An other races, both sexes: 1940	1,003,953 935,319 775,344 705,770 620,207	21,710 22,037 21,333 23,185 20,570	94,943 95,305 87,181 83,519 77,232	209, 721 252, 020 215, 950 191, 651 172, 670	227, 671 213, 684 163, 689 151, 324 141, 573	154, 794 123, 111 95, 681 91, 473 74, 877	109, 179 93, 383 78, 475 62, 224 50, 722	73,693 70,843 56,652 45,830 44,060	43, 431 36, 591 29, 806 29, 421 25, 722	29, 164 17, 959 17, 497 14, 965 13, 274	7, 543 6, 604 5, 849 5, 204 5, 017	1.605	944 1,547 2,418 2,93

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EACH	
STATE	

All other races, male— 1940 1930 1920 1910 1900 1900 All other races, female— 1940 1930 1930 1920 1910 1900	491, 228 454, 930 380, 031 343, 624 306, 522 512, 760 480, 388 395, 313 362, 152 323, 685	10, 748 11, 042 10, 576 11, 504 10, 176 10, 962 10, 995 10, 757 11, 681 10, 403	47, 345 47, 326 43, 486 42, 475 38, 589 47, 598 47, 979 43, 695 43, 044 38, 643	118, 885 125, 995 107, 851 95, 379 86, 552 120, 836 126, 931 108, 138 96, 272 86, 118	110, 786 101, 160 76, 275 70, 591 65, 766 116, 885 112, 524 87, 364 80, 733 75, 807	74, 500 56, 356 43, 561 41, 739 33, 991 80, 294 66, 755 52, 120 49, 739 40, 886	51, 609 43, 137 36, 929 23, 730 22, 349 57, 570 •50, 246 41, 546 33, 494 22, 373	35, 988 35, 687 30, 542 23, 971 22, 799 37, 705 35, 156 26, 110 22, 859 21, 261	22, 374 20, 228 16, 641 16, 426 14, 506 21, 057 16, 363 13, 165 12, 995 11, 216	14, 516 9, 415 9, 559 8, 139 7, 148 14, 648 8, 544 7, 938 6, 826 6, 126	3, 645 3, 358 3, 012 2, 702 2, 493 3, 903 3, 306 2, 837 2, 522 2, 524	832 767 733 685 647 1, 302 1, 104 962 852 841	459 866 1, 283 1, 506 485 681 1, 135 1, 487
North Dakota			-			'						-	
All races, both sexes:	641, 935 680, 845 646, 872 577, 056 319, 146	11, 980 15, 186 16, 600 16, 989 10, 198	49, 813 60, 540 74, 289 65, 410 37, 585	128, 797 158, 005 160, 532 129, 319 77, 709	123, 501 137, 196 115, 994 118, 330 59, 786	95, 937 92, 329 97, 569 101, 722 52, 279	75, 840 82, 500 78, 012 65, 448 40, 758	67, 212 64, 868 51, 712 43, 644 22, 047	49, 465 39, 548 31, 548 21, 697 10, 686	27, 485 22, 131 14, 149 9, 141 5, 387	10, 405 7, 112 4, 367 3, 226 1, 733	1, 500 1, 037 808 531 237	393 1, 292 1, 599 741
1900	335, 402 359, 615 341, 673 317, 554 177, 493	6, 090 7, 748 8, 375 8, 765 5, 159	25, 256 30, 594 37, 887 32, 959 19, 079	65, 141 79, 923 81, 410 65, 638 39, 555	62,800 70,416 57,669 63,807 32,884	49, 556 48, 402 51, 214 59, 335 31, 682	39, 798 44, 447 43, 810 39, 519 24, 901	36, 155 36, 791 30, 783 26, 245 13, 460	27, 960 23, 539 18, 726 12, 933 6, 239	16, 010 12, 966 8, 271 5, 184 2, 949	5, 878 3, 992 2, 353 1, 705 912	758 520 386 275 105	277 789 1, 189 568
1940	306, 533 321, 230 305, 199 259, 502 141, 653	5, 890 7, 438 8, 225 8, 224 5, 039	24, 557 29, 946 36, 402 32, 451 18, 506	63, 656 78, 082 79, 122 63, 681 38, 154	60, 701 66, 780 58, 325 54, 523 26, 902	46, 381 43, 927 46, 355 42, 387 20, 597	36, 042 38, 053 34, 202 25, 929 15, 857	31, 057 28, 077 20, 929 17, 399 8, 587	21, 505 16, 009 12, 822 8, 764 4, 447	11, 475 9, 165 5, 878 3, 957 2, 438	4, 527 3, 120 2, 014 1, 521 821	742 517 422 256 132	116 503 410 173
1930 1920 1910 1900 White, both sexes: 1940 1930 1920 1910 1900 White male	631, 464 671, 851 639, 954 569, 855 311, 712	11, 646 14, 885 16, 442 16, 779 9, 962	48, 496 59, 439 73, 522 64, 635 36, 763	126, 004 155, 683 158, 829 127, 535 75, 965	121, 485 135, 524 114, 803 117, 028 58, 425	94, 622 91, 215 96, 728 100, 756 51, 341	74, 859 81, 691 77, 239 64, 727 39, 928	66, 509 64, 197 51, 139 43, 026 21, 390	48, 948 39, 085 31, 090 21, 238 10, 286	27, 171 21, 805 13, 872 8, 922 5, 111	10, 267 6, 956 4, 261 3, 135 1, 632	1, 457 988 776 506 209	383 1, 253 1, 568 700
1940	330, 047 354, 895 338, 031 313, 851 173, 676	5, 928 7, 598 8, 305 8, 659 5, 036	24, 602 30, 030 37, 514 32, 604 18, 700	63, 774 78, 759 80, 575 64, 789 38, 687	61, 781 69, 560 57, 058 63, 121 32, 122	48,877 47,824 50,761 58,790 31,141	39, 284 44, 005 43, 350 39, 097 24, 470	35, 774 36, 395 30, 435 25, 909 13, 119	27, 653 23, 260 18, 472 12, 694 6, 053	15, 832 12, 790 8, 121 5, 082 2, 838	5, 804 3, 907 2, 301 1, 674 874	738 497 373 264 98	270 766 1, 168 538
1910 1990 White, female— 1940 1930 1920 1910	301, 417 316, 956 301, 923 256, 004 138, 036	5, 718 7, 287 8, 137 8, 120 4, 926	23, 894 29, 409 36, 008 32, 031 18, 063	62, 230 76, 924 78, 254 62, 746 37, 278	59, 704 65, 964 57, 745 53, 907 26, 303	45, 745 43, 391 45, 967 41, 966 20, 200	35, 575 37, 686 33, 889 25, 630 15, 458	30, 735 27, 802 20, 704 17, 117 8, 271	21, 295 15, 825 12, 618 8, 544 4, 233	11, 339 9, 015 5, 751 3, 840 2, 273	4, 463 3, 049 1, 960 1, 461 758	719 491 403 242 111	113 487 400 162
Estimated for 1940, see text	. D. 107.	1				Ages not a	stated are di	stributed for	r 1940.			-	

Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940. .

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

													•
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35–44 years	45–54 years	55-64 years	65-74 years	75-84 years 1	85 years and over ¹	Not stated *
North Dakota Continued							·	•					
All other races, both sexes:  1940	10, 471 8, 994 6, 918 7, 201 7, 434	334 301 158 210 236	1,317 1,101 767 775 822	2,793 2,322 1,703 1,784 1,744	2,016 1,672 1,191 1,302 1,361	1,315 1,114 841 966 938	981 809 773 721 830	703 671 573 618 657	517 463 458 459 400	314 326 277 219 276	138 156 106 91 101	43 49 32 25 28	10 39 31 41
1940	4, 720 3 649	162 150 70 106 123	654 564 373 355 379	1,367 1,164 835 849 868	1,019 856 611 686 762	679 578 453 545 541	514 442 460 422 431	381 396 348 336 341	307 279 254 239 186	178 176 150 102 111	74 85 52 31 38	20 23 13 - 11 7	7 23 21 30
1940	3, 110 4 274	172 151 88 104 113	663 537 394 420 443	1, 426 1, 158 868 935 876	997 816 580 616 599	636 536 388 421 397	467 367 313 299 399	322 275 225 282 316	210 184 204 220 214	136 150 127 117 165	64 71 54 60 63	23 26 19 14 21	3 16 10 11
Ohio				,									
All races, both sexes:  1940  1930  1920  1910  1900  • All races, male—  1940	6, 907, 612 6, 646, 697 5, 759, 394 4, 767, 121 4, 157, 545	98, 368 108, 934 111, 942 98, 776 89, 359	408, 948 464, 230 474, 194 380, 699 342, 451	1, 071, 544 1, 252, 040 1, 057, 131 864, 501 850, 661	1, 224, 834 1, 142, 386 965, 313 900, 438 801, 196	1, 096, 952 1, 029, 498 990, 126 804, 605 678, 653	971, 120 981, 405 819, 078 650, 864 537, 793	878, 501 750, 823 614, 798 486, 039 383, 345	617, 616 499, 358 403, 463 313, 086 257, 553	376, 997 293, 608 222, 098 184, 697 146, 956	140, 956 105, 040 84, 595 68, 625 54, 746	21,776 16,188 12,744 10,488 7,861	3, 187 3, 912 6, 303 6, 971
All races, male— 1940. 1930. 1920. 1910. 1900. All races, female—	0.001.141	49, 959 55, 525 56, 695 49, 903 45, 312	207, 719 235, 758 240, 745 193, 418 173, 084	544, 147 633, 173 533, 114 435, 774 429, 813	608, 032 505, 600 486, 540 455, 689 398, 706	539, 602 514, 154 514, 786 415, 699 342, 800	484, 275 508, 193 433, 101 338, 345 277, 201	452, 422 390, 089 325, 668 251, 201 197, 494	314, 968 254, 854 207, 099 160, 668 129, 361	185, 091 145, 681 110, 731 92, 754 73, 442	65, 899 49, 561 39, 712 32, 140 27, 049	8, 958 6, 727 5, 438 4, 704 3, 591	1, 820 2, 351 4, 463 4, 802
All races, female— 1940————————————————————————————————————	3, 446, 540 3, 285, 556 2, 803, 414 2, 332, 363 2, 054, 890	48, 409 53, 409 55, 247 48, 873 41, 047	201, 229 228, 472 233, 449 187, 281 169, 367	527, 397 618, 867 524, 017 428, 727 420, 848	616, 802 576, 786 478, 773 441, 749 402, 490	557, 350 515, 344 475, 349 383, 200 335, 853	486, 845 473, 212 385, 977 312, 519 260, 592	426, 079 360, 734 289, 130 234, 838 185, 851	302, 048 244, 504 196, 364 152, 418 128, 192	191, 906 147, 927 111, 307 91, 943 73, 514	75, 057 55, 479 41, 883 34, 485 27, 697	12,818 9,461 7,306 5,784 4,270	1,361 1,561 1,849 2,169

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EACH STATE

UNITED STATES AND

White, both sexes:  1940	II.	i	1	1	ا ہ		1		. 1	1	1	1	
1940	6, 566, 531 6, 335, 173 5, 571, 893	93, 495 103, 564	388, 014	1, 013, 616 1, 193, 694	1, 166, 880 1, 088, 911 930, 353	1,039,109 963,475	910, 322	835, 393 718, 252 594, 029	596, 069 485, 237	364, 947 287, 562	137, 775 102, 872	20, 911 15, 598	2,746
1990	5 571 893	103, 504	441, 554 462, 953	1, 193, 034	930 353	948, 944	926, 708 785, 839	594,029	394, 643	217, 817	- 82 044	12, 355	2, 740 3, 559
1910	4, 654, 897	96, 912	373, 621	846,867	878, 665	782, 155	632, 966	474, 436	306, 642	181, 177	82, 944 65, 398	10, 188	5, 870
1900	4, 654, 807 4, 060, 204	87,608	335, 628	832, 346	781, 166	660, 885	524, 162	374, 118	252, 169	144, 358	53,774	10, 188 7, 607	5, 870 6, 383
White, male—								400 000	000 000				
1940	3, 291, 080	47, 613	197, 368	515,460	580, 548	512, 466 480, 311	453, 651	428, 900 371, 517	303, 202 246, 930	178, 962 142, 508	64, 343	8, 567 6, 455	1 Fac
1930	3, 200, 315	52, 818 55, 202	224, 605 235, 108	607, 036 519, 584	539, 901 468, 501	492, 785	478, 185 413, 878	312 802	240, 930	108, 420	48, 481 38, 812	5, 266	1, 568 2, 148
1010	2, 334, 004	49,002	189, 834	427, 121	445, 056	403, 837	328, 397	312, 892 244, 656	202, 068 157, 158	90, 742	31, 501	4, 571	4 207
1900	2, 854, 664 2, 376, 082 2, 052, 252	44, 435	169, 690	420, 867	388, 780	333, 456	269, 756	192, 391	126, 342	72,027	26, 546	3, 478	4, 207 4, 484
White, female—	_,,	· 1	•	· 1		, I	, i	· 1	· .			1	,
1940	3, 275, 451	45, 882	190, 646	498, 156	586, 332	526, 643	456, 671	406, 493	292, 867	185, 985	73, 432	12, 344	
1930	3, 134, 858 2, 717, 229	50, 746	216, 949	591,658	549, 010	483, 164	448, 523	346,735	238, 307	145,054	54,391 44,132	9, 143	1, 178 1, 411
1920	2,717,229	53, 706 47, 910	227, 845 183, 787	509, 965 419, 746	461, 852 433, 609	456, 159 378, 318	371, 961 304, 569	281, 137 229, 780	192, 575 149, 484	109, 397 90, 435	33, 897	7,089 5,617	1, 411 1, 663
1900	2, 278, 815 2, 007, 952	43, 173	165, 938	411, 479	392, 386	327, 429	254, 406	181,727	125, 827	72, 331	27, 228	4, 129	1, 899
All other races, both sexes:	2,001,002	20, 210	100,000	111, 110	032, <del>0</del> 00	021, 120	201, 100	101,121	170,021	.2,002	2.,220	2, 220	2,000
1940	341,081	4,873	20,934	57, 928	57, 954	57, 843	60,798	43, 108	21, 547	12,050	3, 181	865	
1930	311, 524	5, 370	22, 676	53, 346	53, 475	66, 023	54, 697	32, 571	14, 121	6,046	2, 168	590	441
1920	187, 501	3, 034	11, 241	27, 582	34, 960	41, 182 22, 450	33, 239	20, 769	8,820	4, 281	1,651	389	353
1910	112, 224 97, 341	1, 864 1, 751	7,078 6,823	17, 634 18, 315	21, 773 20, 030	17, 768	17, 898 13, 631	11, 603 9, 227	6, 444 5, 384	3, 520 2, 598	1, 227 972	300 254	433 588
All Other races male	97, 341	1, (31	0, 823	10, 513	20, 030	17,708	13, 631	9, 221	0,004	2,090	9(2	204	200
1940	169,992	2,346	10, 351	28, 687	27, 484	27, 136	30, 624	23, 522	11, 766	6, 129	1,556	391	
1930	160, 826	2, 707	11, 153	26, 137	25, 699	33,843	30,008	18, 572	7, 924	3, 173	1,080	272	258
1920	101, 316	1, 493	5, 637	13, 530	18, 039	22,001	19, 223	12,776 6,545	5, 031	2,311	900	172	203 256
1910	58, 676	901	3,584	8, 653	10, 633	11,862	9, 948	6, 545	3, 510	2,012	- 639	133	256
All other room female	50, 403	877	3, 394	8,946	9, 926	9,344	7, 445	5, 103	3, 019	1, 415	503	113	· 318
1940	171,089	2, 527	10, 583	29, 241	30, 470	30, 707	30.174	19, 586	9, 781	5, 921	1,625	474	
1930	150, 698	2, 663	11, 523	27, 209	27, 776	32, 180	24, 689	13, 999	6, 197	2, 873 1, 970	1,088	318	183
1920	86, 185	1,541	5,604	14,052	16, 921	19, 181	14 016	7, 993	3,789	1,970	751	217	150
1910	53, 548	963	3, 494	8,981	11, 140	10,588	7, 950	5,058	2,934	1,508	, 588	167	177
1900	46, 938	874	3,429	9, 369	10, 104	8,424	6, 186	4, 124	2, 365	1, 183	. 469	141	270
Oklahoma			1					i		, •		į.	•
		` '						1	i		1		!
All races, both sexes:											[	: 1	
1940	2, 336, 434	43, 018 51, 634	176, 308	463, 557 543, 876	440, 422 483, 646	368, 092 1365, 993	301, 115 293, 749	235, 046 213, 130	163, 942 133, 182	104, 543 68, 258	34, 847 24, 631	5, 544 3, 999	1,039
1930	2, 380, 040.	49, 503	212, 903 203, 075	509, 191	392, 325	304 685	238, 537	167, 858	95, 056	47, 695	14, 767	2,310	3, 281
1910	1, 657, 155	49, 795	192, 109	403,844	333, 411	304, 685 255, 227	185, 400	122, 694	70, 513	30, 929	8,656	1, 460	3, 117
1900	790, 391	25, 195	93, 320-	207, 665	157, 091	117, 239	83, 326,	56, 996	29, 935	11,969	2,928	484	4, 245
All races, male—										·			,
1940	1, 181, 892	21, 784	89,827	235, 336	220, 119 240, 915	180, 010 183, 889,	150, 388	120, 439	85, 832	56, 455	18, 976 13, 681	2,726	
1930	1, 253, 264	26, 200 25, 085	107, 990 103, 229	276, 016 257, 895	195, 536	183, 889,	152, 164 128, 166	115, 329 97, 418	75, 492 56, 527	39, 011 27, 944	13, 681 8, 027	1, 992 1, 148	585 2, 148
1910	881 578	25, 085	97, 630	205, 698	170, 660	136, 538	104, 231	73, 196	42 678	18,009	4,904	673	2, 148
All races, both sexes:  1940	881, 578 423, 311	12, 764	47, 122		81, 803	64.487	48, 463	33, 903	42,676 17,680	7, 159	1,608	217	2,469
	,		,				,	,	,	,	, ,	,	,

¹ Estimated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	,45-54 years	55-64 years	65-74 years	75-84 years [‡]	85 years and over 1	Not stated 2
Oklahoma—Continued						•						ļ	
All races, female—  1940.  1930.  1920.  1910.  1910.  1940.  1930.  1920.  1910.  1920.  1910.  1900.  White, male—  1940.  1930.  1920.  1910.  1900.  White, female—  1940.  1930.  1920.  1910.  1930.  1920.  1910.  1930.  1940.  1930.  1920.  1910.  1910.  1910.  All other races, both sexes:  1940.  1930.  1920.  1910.  1900.  All other races, male—  1940.  1930.  1920.  1910.  1900.  All other races, male—  1940.  1930.  1920.  1910.  1900.  All other races, male—  1940.  1930.  1930.  1920.				ĺ	<b>i</b>			•				l`	
1940	1, 154, 542	21, 234	86, 481	228, 221	220, 303	188, 082	150, 727	114, 607	78, 110	48, 088 29, 247	15, 871	2, 818 2, 007	454
1930	1, 162, 776 970, 239	25, 434 24, 418	104, 913 99, 846	267, 860 251, 296	242, 731 195, 789	182, 104 149, 764	141, 585 110, 371	97, 801 70, 440	57, 690 38, 529	29, 247 19, 751	10, 950 6, 740	1, 162	1 133
1920	775, 577	24, 571	94, 479	198, 146	162, 751	118, 689	81, 169	49, 498	27, 837	12, 920	3, 752	7, 102	1, 133 978
1900	367, 080	12, 431	46, 198	101, 527	75, 788	52,752	34, 863	23, 093	12, 255	4, 810	1, 320	267	1, 776
White, both sexes:	501,400	, ,	•	-	' '	1 '	·	· '			•		'''
1940	2, 104, 228	38, 602	157, 811	413, 037	394, 828	332, 189	271, 448	213, 956	150, 278	94, 828	32, 493	4,758	
1930	2, 130, 778	45, 702	188, 141	479, 590	427, 379	325, 909	262, 718	190, 342	121, 284	63, 071	22, 519	3, 295	828
1920	1, 821, 194	44, 674	183, 124	454, 463	350, 032	275, 521	214, 418 164, 198	150, 657 103, 884	87, 069 62, 711	43, 455 27, 543	13, 259 7, 502	1,820 1,007	2,092
1000	1, 444, 531 670, 204	43, 132 21, 045	166, 491 78, 813	347, 997 174, 437	289, 238 132, 040	223, 509 101, 929	72, 666	48, 791	25, 757	10, 113	2, 326	1,007	828 2, 692 2, 319 2, 053
White male-	010,204	21,040	10,010	114, 401	102, 030	101, 525	12,000	40, 701	20, 101	10, 110	2,020	-~-	-, 000
1940	1, 066, 258	19,638	80, 626	210, 141	197, 608	163, 081	135, 848	109, 670	78, 593	50, 991	17, 705	2, 357	l
1930	1, 009, 434	23, 221	95, 582	243, 728	213, 532	164, 356	136, 779	102, 922	68, 406	36, 144	12, 597	1,684	483
1920	952, 691	22, 696	93, 273	230, 452	175, 172	140, 979	115, 814	87, 011	51, 741	25, 542	7, 262	915	1,834
1910	771, 770	21, 944	84, 725	177, 675	148, 660	120, 113	92, 682	65, 162	38, 147	16, 151	4, 333	491 132	483 1, 834 1, 687 1, 381
White female	362, 626	10, 702	40,012	89, 648	68, 876	56, 590	42, 918	29, 424	15, 409	6, 168	1, 336	102	1,001
1040	1, 037, 970	18, 964	77, 185	202, 896	197, 220	169, 108	135, 600	104, 286	71, 685	43, 837	14, 788	2,401	l
1930	1, 031, 344	22, 481	92, 559	235, 862	213, 847	161, 553	125, 939	87, 420	52,878	26, 927	9, 922	1,611	345
1920	868, 503	21, 978	89, 851	224, 011	174, 860	134, 542	98, 604	63, 646	35, 328	17, 913 11, 392	6,007	905	858 632 672
1910	672, 761	21, 188	81, 766	170, 322	140, 578	103, 396	71, 516	43, 722	24, 564	11, 392	3, 169	516	632
1900	307, 578	10, 343	38, 771	84, 789	63, 164	45, 339	29, 748	19, 367	10, 348	3, 945	990	102	672
All other races, both sexes:	000 000	4 410	10 407	FO FOO	45 504	25.002	00.007	01.000	13, 664	0.715	2, 354	786	1
1940	232, 206 265, 262	4, 416 5, 932	18, 497 24, 762	50, 520 64, 286	45, 594 56, 267	35, 903 40, 084	29, 667 31, 031	21, 090 22, 788	11,893	9, 715 5, 187	2, 304	704	211
1020	207, 089	4, 829	19, 951	54, 728	42, 293	29, 164	24, 119	17, 201	7, 987	4, 240	1, 498	~ 490	590
1910	212, 624	6, 663	25, 618	55, 847	44, 173	31, 718	21, 202	13, 810	7, 802	3, 386	1, 154	453	798
1900	120, 187	4, 150	14, 507	33, 228	25, 051	15, 310	10, 660	8, 205	4, 178	1,858	600	250	211 589 798 2, 192
All other races, male—	' ' '		•	•		· 1		1					l
1940	115, 634	2, 146	9, 201	25, 195	22, 511	16, 929 19, 533	14, 540	10, 769	7, 239	5, 464	1, 271 1, 084	369	
1930	133, 830 105, 353	2, 979 2, 389	12, 408	25, 195 32, 289 27, 443	27, 383	19,533	14, 540 15, 385 12, 352	12,407	7,086 4,786	2, 887 2, 402	765	308 233	102 314
1920	109,803	2, 359 3, 280	9, 956 12, 905	27, 443	20, 364 22, 000	13, 942 16, 425	12, 332	10, 407 8, 031	4, 529	1,853	571	182	452
1900	60,685	2, 062	7, 080	16, 490	12,427	7,897	5, 545	4,479	2, 271	1, 933	270	182 85	1,088
1940. 1930. 1920. 1910. 1900. All other races, female— 1940. 1930. 1930. 1910.	4,,000	1 '	-			1,001		'				1	, ,,,,,
1940	116, 572	2,270	9, 266	25, 325	23,083	18, 974	15, 127 15, 646	10, 321	6, 425	4, 251	1,083 1,028	417	
1930	131, 452	2,953	12, 354	31, 113 27, 283	23,834	20, 551	15, 646	10.381	4,812	2,320	1,028	396	109 275
1920	101,735	2,440	9,995	27, 283	21,929	15, 222	11, 767	6.794	3, 201	1,838 1,528	733 583 330	257 271	275 346
1910	102,816 59,502	3,033	12,713 7,427	27, %24 16, 723	22, 173 12, 024	15, 293 7, 413	9, 653 5, 115	5,776 3,726	3, 273 1, 907	1, 325	350	163	1, 104
1977	23. CU4. I		المشاها	10.400	144.44	. /.*!>	0.110	: 3.420	1,001	. av.		, ,,,,,	41 444

Oregon					1					İ	·		
All races, both sexes:  1940	953, 786 783, 389 672, 765	15, 584 12, 745 13, 597 12, 389 8, 069	60, 525 56, 113 57, 721 47, 822 33, 072	155, 196 164, 180 142, 098 112, 699 84, 994	182, 860 161, 356 125, 924 131, 177 77, 775	175, 025 143, 155 132, 767 128, 993 68, 336	153, 283 146, 995 118, 904 97, 451 60, 589	146,030 120,959 88,391 72,394 39,929	108, 453 80, 509 60, 550 39, 962 23, 365	63, 735 48, 366 30, 447 20, 008 12, 357	25, 241 16, 505 10, 463 7, 164 3, 654	3, 752 2, 461 1, 673 981 464	442 854 1,725 932
1900	416, 334	8,005 6,482 6,913 6,274 4,130	30, 832 28, 592 29, 290 24, 367 16, 740	78, 991 83, 069 72, 005 57, 256 43, 197	91, 633 81, 193 62, 620 72, 021 40, 423	89, 476 72, 582 69, 097 77, 651 39, 339	78, 488 78, 157 66, 059 58, 881 38, 026	77, 420 67, 052 50, 177 45, 182 25, 510	58, 821 44, 669 35, 306 24, 562 14, 457	33, 942 27, 362 17, 685 11, 817 7, 888	13, 274 9, 007 5, 723 4, 294 2, 254	1, 807 1, 231 896 546 255	276 563 1,415 766
1900		7, 579 6, 263 6, 684 6, 115 3, 939	29, 693 27, 521 28, 431 23, 455 16, 332	76, 205 81, 111 70, 093 55, 443 41, 797	91, 227 80, 163 63, 304 59, 156 37, 352	85, 549 70, 573 63, 670 51, 342 28, 997	74, 795 68, 838 52, 845 38, 570 22, 563	68, 610 53, 907 38, 214 27, 212 14, 419	49, 632 35, 840 25, 244 15, 400 8, 908	29, 793 21, 004 12, 762 8, 191 4, 469	11,967 7,498 4,740 2,870 1,400	1, 945 1, 230 777 436 209	166 291 310 166
1940	1,075,731 938,597 769,146 655,090	15, 367 12, 470 13, 247 12, 214 7, 888	59, 666 54, 858 56, 638 47, 113 32, 451	152, 725 161, 085 140, 138 111, 112 83, 555	179, 985 158, 950 123, 565 128, 697 74, 930	173, 057 140, 900 130, 484 125, 690 65, 002	151, 365 144, 798 116, 485 94, 353 55, 694	144,377 119,100 86,755 68,602 36,146	107, 299 79, 502 59, 256 38, 225 22, 176	63, 186 47, 822 29, 866 19, 550 12, 003	25, 036 16, 322 10, 284 6, 986 3, 500	3, 668 2, 384 1, 605 889 401	406 823 1,659 836
White, male— 1940	407, 159 370, 345	7, 899 6, 332 6, 739 6, 185 4, 043	30, 384 27, 955 28, 749 24, 010 16, 442	77, 772 81, 505 71, 614 56, 461 42, 452	90, 116 79, 660 61, 256 70, 170 38, 197	88, 271 71, 263 67, 709 74, 960 36, 525	77, 396 76, 796 64, 280 50, 235 33, 527	76, 407 65, 698 48, 903 41, 717 22, 624	57, 992 43, 951 34, 235 23, 021 13, 459	33, 571 26, 973 17, 238 11, 511 7, 701	13, 144 8, 898 5, 630 4, 217 2, 200	1, 767 1, 197 863 501 233	251 543 1, 357 680
1900 White, female— 1940 1930 1920 1910 1900 All other races, both sexes:	361,987	7, 468 6, 138 6, 508 6, 629 3, 845	29, 282 26, 903 27, 889 23, 103 16, 009	74, 953 79, 580 69, 124 54, 651 41, 103	89, 869 79, 290 62, 309 58, 527 36, 733	84, 786 69, 637 62, 775 50, 730 28, 477	73, 969 68, 002 52, 205 38, 118 22, 167	67, 970 53, 402 37, 852 26, 885 14, 122	49, 307 35, 551 25, 021 15, 204 8, 717	29, 615 20, 849 12, 628 8, 039 4, 302	11, 892 7, 424 4, 654 2, 769 1, 300	1, 901 1, 187 742 388 168	155 280 302' 166
1940	15, 189	217 275 350 175 181	859 1, 255 1, 083 709 621	2, 471 3, 095 1, 960 1, 587 1, 439	2, 875 2, 406 2, 359 2, 480 2, 845	1, 968 2, 255 2, 283 3, 303 3, 334	1, 918 2, 197 2, 419 3, 098 4, 895	1, 653 1, 859 1, 636 3, 792 3, 783	1, 154 1, 007 1, 294 1, 737 1, 189	549 544 581 458 354	205 183 179 178 154	84 77 68 92 63	36 31 66 96
1940	9, 193 9, 175 13, 920	106 150 174 89 87	448 637 541 357 298	1, 219 1, 564 991 725 745	1, 517 1, 533 1, 364 1, 851 2, 226	1, 205 1, 319 1, 388 2, 691 2, 814	1, 092 1, 361 1, 779 2, 646 4, 499	1, 013 1, 354 1, 274 3, 465 3, 486	829 718 1, 671 1, 541 998	371 389 447 306 187	130 109 93 77 54	40 34 33 44 22	25 20 58 8 <b>6</b>

¹ Estimated for 1940, see text, p. 107. ¹ Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 ' years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 2
Oregon—Continued										···			
All other races, female— 1940	5, 983 5, 996 5, 068 3, 755 3, 452	111 125 176 86 94	411 618 542 352 323	1, 252 1, 531 969 792 694	1,358 873 995 629 619	763 936 895 612 520	826 836 640 452 396	640 505 362 327 297	325 289 223 196 191	178 155 134 152 167	75 74 86 101 100	44 43 35 48 41	11 11 8 10
Pennsylvania													
All races, both sexes:  1940 1930 1920 1910 1900 All races, male— 1940 1920 1910 1900 All races, female— 1940 1930 1920 1910 1930 1920 1910 1930 1920 1910 1900 White, both sexes: 1940 1930 1920 1910 1930 1920 1940 1930 1950 1950 1950 1950 1950 1950 1950 195	9, 900, 186 9, 631, 350 8, 720, 017 7, 665, 111 6, 302, 115 4, 951, 207 4, 845, 517 4, 429, 020 3, 204, 541 4, 948, 973 4, 785, 833	134, 379 167, 446 195, 817 189, 502 155, 778 68, 148 85, 258 98, 881 96, 033 78, 516 66, 231' 82, 188	591, 686 728, 397 809, 648 694, 768 574, 353 300, 981 308, 596 407, 555 350, 214 280, 705	1, 669, 521 1, 989, 211 1, 796, 971 1, 484, 656 1, 310, 846 845, 605 1, 001, 448 902, 297 746, 499 660, 689, 916 823, 916 987, 763	1, 866, 908 1, 732, 415 1, 472, 582 1, 472, 832 1, 203, 179 927, 275, 469 750, 924 599, 939, 636 876, 441	1, 587, 621 1, 435, 705 1, 421, 339 1, 319, 413 1, 074, 326 782, 982 713, 773 725, 949 702, 849 558, 096 804, 639 721, 932	1, 353, 212 1, 357, 057 1, 191, 033 1, 030, 927 813, 407 673, 809 697, 643 628, 371 548, 405 425, 888 679, 403	1, 196, 926 1, 033, 505 890, 795 713, 751 549, 532 610, 750 535, 275 473, 479 373, 315 284, 700	822, 469 674, 262 539, 906 422, 555 346, 930 418, 842 341, 807 275, 553 213, 175 172, 429 403, 617	483, 308 367, 460 279, 901 234, 887 187, 153 236, 265 180, 325 136, 861 113, 391 89, 951 247, 043	168, 728 122, 413 99, 794 79, 248 65, 654 76, 823 55, 669 44, 312 35, 672 30, 635	25, 432 18, 405 14, 608 11, 783 9, 010 9, 730 7, 018 5, 556 4, 818 3, 549	5, 074 7, 623 10, 789 11, 947 2, 731 4, 737 7, 001 7, 794
1920 1920 1910 1900 White both cover	4, 785, 833 4, 290, 997 3, 722, 905 3, 097, 574	96, 936 93, 469 77, 262	402, 093 344, 554 285, 053	894, 674 738, 247 650, 162	747, 113 721, 908 603, 180	695, 390 616, 564 516, 230	659, 414 562, 662 482, 522 384, 519	498, 230 417, 316 340, 436 264, 832	332, 455 264, 353 269, 380 174, 501	187, 135 143, 040 121, 496 97, 202	66, 744 55, 482 43, 576 35, 019	11,387 9,052 6,965 5,461	2, 343 2, 886 3, 788 4, 153
1940	9, 426, 989 9, 196, 007 8, 432, 726 7, 467, 713 6, 141, 664	127, 606 160, 004 160, 833 185, 751 152, 492	561, 306 696, 215 792, 100 681, 158 562, 744	1, 584, 909 1, 915, 184 1, 753, 516 1, 454, 141 1, 285, 415	1,787,257 1,656,807 1,416,468 1,434,992 1,166,200	1,505,995 1,339,335 1,359,293 1,273,243 1,038,373	1, 266, 733 1, 281, 318 1, 137, 648 997, 107 789, 811	1,140,758 987,886 859,327 695,791 536,657	793, 877 655, 885 528, 864 414, 886 340, 897	469, 015 360, 604 275, 164 231, 208 184, 489	164, 956 120, 302 98, 264 78, 113 64, 692	24, 577 17, 924 14, 240 11, 517 8, 743	4, 543 7, 009 10, 106 11, 141
1940	4,718,483 4,623,716 4,278,332 3,843,589 3,122,304	64, 828 81, 567 93, 419 14, 661 76, 919	283, 642 352, 602 399, 023 343, 599 233, 611	803, 823 965, 163 881, 154 731, 657 643, 331	890, 251 821, 140 697, 497 733, 911 582, 481	746, 170 664, 443 623, 843 679, 829 538, 661	630, 251 656, 673 578, 868 529, 961 415, 639	580,744 509,762 454,279 863,415 277,620	403, 417 331, 565 269, 349 209, 040 169, 257	228, 930 176, 800 134, 453 111, 511 83, 745	75,079 54,747 43,013 35,20 30,256	9,343 6,812 5,427 4,720 3,458	2,447 4,406 6,603 7,826

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-UNITED STATES

AND

EACH STATE

White, female-	1	t i	ı	t	1	· 1			1	. 1	,		1
1910	4 579 901 1	62,778 78,437	275, 664 343, 613	781, 081 950, 026	897, 006 835, 667	759, 825 674, 892	636, 482 624, 645	560, 014 478, 124	390, 460 324, 320	240, 085 183, 804	89, 877 65, 555	15, 234 11, 112	2,096
1920	4, 154, 394 3, 624, 174	94,423 91,690	393, 077 337, 559	872, 362 722, 484	718, 971 701, 081	665,450 593,414	538, 780 467, 146	405, 048 332, 376	259, 515 205, 546	140, 681 119, 697	54, 651 42, 883	8, 833 6, 797	2,603 3,501
All other races, both sexes:	3, 019, 360	75, 573	279, 133	637, 084	583, 719	499, 712	374, 172	259, 037	171, 640	95, 754	34, 436	5, 285	3, 815
1940	473, 191 435, 343	6,773 7,442	30, 380 32, 182	84, 612 74, 027	79, 651 75, 608	81, 626 96, 370	86, 479 75, 739	56, 168 45, 619	28, 582 18, 377	14, 293 6, 856	3,772 2,111	855 481	531
1920	287, 291 197, 398	4, 984 3, 751	17, 548 13, 610	43, 455 30, 515	56, 114	62,046	53, 385	31, 468	11,042	4.737	1,530	368	614
1910 1910 1900 All other races, male— 1940 1930	160, 451	3, 286	11,609	25, 431	37, 840 36, 979	46, 170 35, 953	33, 820 23, 596	17, 960 12, 875	7, 969 6, 033	3, 679 2, 654	1,135 962	266 267	683 806
1940	232, 724	3.320	15, 339	41,777	37, 021	36, 812	43, 558	30,006	15, 425	7, 335	1,744	387	
1930 1920 1910	221, 801 150, 688	3, 691 2, 471	15, 994 8, 532	36, 290 21, 143	34, 834 27, 972	49, 330 32, 106	40, 970 29, 503	25, 513 19, 200	10, 242 6, 204	3, 525 2, 378	922 699	206 149	284 331
1910 1900	98, 667 82, 237	1, 972   1, 597	6, 615 5, 689	14, 752 12, 353	17, 013 17, 518	23, 020 19, 435	18, 444 13, 249	9, 900 7, 080	4, 135 3, 172	1, 880 1, 206	442 379	98 91	396 468
1900 All other races, female—	240, 467	3, 453	15, 041	42, 835	42, 630	44, 814	42, 921	26, 162	13, 157	6, 958	2, 028	468	100
1930	213, 542 136, 603	3, 751 2, 513	16, 188 9, 016	37, 737 22, 312	40, 774 28, 142	47, 040 29, 940	34, 769 23, 882	20, 106 12, 268	8, 135 4, 838	3, 331 2, 359	1, 189	275 219	247 283
1930 1920 1910 1900	98, 731 78, 214	1,779 1,689	6, 995 5, 920	15, 763 13, 078	20, 827	23, 150	15, 376	8,060	3, 834	1.799	831 693	168 176	287
	10, 214	1,009	. 0, 020	10,010	19,461	16, 518	10,347	5,795	- 2,861	1, 448	583	176	338
Rhode Island				.			`						
All races, both sexes:	713, 346	9.001	37, 616	111, 183	131, 625	113, 603	102,040	90, 384	63,610	39, 091	13, 146	2,047	
1930	687, 497 604, 397	10,997 12,746	48, 627 49, 610	132, 364 112, 039	119, 091 103, 993	103, 064 98, 885	98, 667	79, 243	55, 270	29, 019	9, 459	1, 475	221
1910	542, 610	11,728	42, 370	95, 461	105, 636	94.838	85, 842 78, 649	69, 073 55, 073	41, 676 32, 972	21, 398 17, 981	7, 578 6, 037.	1, 214 1, 002	293 863
All faces, male—	428, 556	9,368	34, 084	77, 019	82, 110	77,719	59, 100	41, 847	26, 597	13, 814	5, 111	873	. 914
All races, ooth sexes: 1940, 1930, 1920, 1910, 1900, All races, male— 1940 1930, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 1920, 192	349, 404 335, 372	4,580 5,476	19, 183 24, 641	56, 451 66, 581	66, 257 57, 767	54, 448 49, 048	49, 284 48, 265	44, 362 38, 649	30, 574 26, 719	17, 886 13, 465	5, 609 4, 079	770 563	119
1920 1910	297, 524 270, 314	6, 406 5, 918	24, 889 20, 953	55, 686 47, 712	51, 024 53, 499	48, 268 47, 451	42, 616 39, 521	34, 621 27, 489	20, 189 16, 077	10, 007 8, 374	3, 233 2, 538	434 392	151 390
1900 All races, female—	210, 516	4, 695	17, 079	38, 250	39, 924	38, 388	29, 341	20, 728	12,614	6, 353	2, 216	324	604
1940	363, 942 352, 125	4, 421 5, 521	18, 433 23, 986	54, 732 65, 783	65, 368 61, 324	59, 155 54, <b>9</b> 16	52, 756	46, 022	33, 036	21, 205	7, 537	1, 277	
1920 1910	306, 873	6,340	24, 721	56, 403	52, 969	50,617	50, 402 43, 226	40, 594 34, 452	28, 551 21, 487	15, 554 11, 391	5, 380 4, 345	912 780	102 142
1900	272, 296 218, 010	5, 810 4, 673	21, 417 17, 005	47, 749 38, 769	52, 137 42, 186	47, 387 39, 331	39, 128 29, 759	27, 584 21, 119	16, 895 13, 983	9, 607 7, 461	3, 499 2, 895	610 549	473 310
White, both sexes: 1940 1930	701, 805	8, 810	36, 758	108, 955	129, 433	112, 140	100, 525	88, 995	62, 584	38, 601	12, 993	2, 011	
1920	593, 980, 1	10,795 12,505	47, 787 48, 833	130, 279 110, 445	117, 525 102, 387	101, 552 97, 063	97, 134 83, 980	77, 876 67, 756	54, 479 41, 016	28, 638 21, 056	9, 311 7, 469	1, 440 1, 190	210 280
1910 1900	532, 492 419, 050	11, 529	41, 662 33, 472	93, 928 75, 600	103, 912 80, 254	92, 760 75, 791	76, 993 57, 557	53, 921 40, 900	32, 336 26, 067	17, 678 13, 605	5, 952 5, 019	984 848	837 852
	,,	,	,	.0,000 (	00, 001	.0, .01 1	01,001	20, 500 1	20,007	10,000 1	'n' ora 1	010	004

¹ Estimated for 1940, see text, p. 107.

[.] Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

						-,, -,	,, -	,					
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 2
Rhode Island—Continued													
White, male— 1940	343, 644 330, 146 292, 131 265, 242 205, 832	4, 490 5, 385 6, 297 5, 810 4, 596	18, 750 24, 224 24, 507 20, 590 16, 782	55, 352 65, 547 54, 880 46, 991 37, 550	65, 182 57, 021 50, 210 52, 645 39, 088	53, 747 48, 283 47, 279 46, 382 37, 363	48, 508 47, 459 41, 623 38, 650 28, 553	43, 616 37, 950 33, 873 26, 917 20, 189	30, 054 26, 324 19, 852 15, 763 12, 359	17, 647 13, 280 9, 861 8, 219 6, 279	5, 548 4, 017 3, 185 2, 509 2, 180	750 543 424 387 318	113 140 379 575
1940	346, 880	4, 320 5, 410 6, 208 5, 719 4, 589	18, 008 23, 563 24, 326 21, 072 16, 690	53, 603 64, 732 55, 565 46, 937 38, 050	64, 251 60, 504 52, 177 51, 267 41, 166	58, 393 53, 269 49, 784 46, 378 38, 428	52, 017 49, 675 42, 357 38, 343 29, 004	45, 379 39, 926 33, 883 27, 004 20, 611	32, 530 28, 155 21, 164 16, 573 13, 708	20, 954 15, 358 11, 195 9, 459 7, 326	7, 445 5, 294 4, 284 3, 443 2, 839	1, 261 897 766 597 530	97 140 458 277
1940	11, 541 10, 471 10, 417 10, 118 9, 506	191 202 241 199 183	858 840 777 708 612	2, 228 2, 085 1, 644 1, 533 1, 419	2, 192 1, 566 1, 606 1, 724 1, 856	1, 463 1, 512 1, 822 2, 078 1, 923	1, 515 1, 533 1, 862 1, 656 1, 543	1, 389 1, 367 1, 317 1, 152 1, 047	1, 026 791 660 636 530	490 381 342 303 209	153 148 109 85 92	36 35 24 18 25	11 13 26 62
All other races, male— 1940	5, 760 5, 226 5, 393 5, 072 4, 684	90 91 109 108 99	433 417 382 363 297	1,099 1,034 806 721 700	1,075 746 814 854 836	701 765 989 1,069 1,025	776 806 993 871 788	746 699 748 572 539	520 395 337 314 255	239 185 146 155 74	61 62 48 29 36	20 20 10 5 6	6 11 11 29
A11 other races, lemate— 1940, 1930, 1920 1910, 1900,	5, 781 5, 245 5, 024 5, 046 4, 822	101 111 132 91 84	425 423 395 345 315	1, 129 1, 051 838 812 719	1, 117 820 792 870 1, 020	762 747 833 1,009 903	739 727 869 785 755	643 668 569 580 503	506 396 323 322 275	251 198 196 148 135	92 86 61 56 56	16 15 14 13 19	5 2 15 33
South Carolina													
All races, both sexes; 1940	1,899,804 1,733,765 1,633,724 1,515,400 1,340,316	40, 091 38, 331 45, 358 47, 405 43, 002	170, 569 160, 695 183, 223 181, 054 100, 649	430, 025 463, 558 455, 867 401, 186 368, 626	417, 981 377, 699 342, 965 324, 144 296, 107	289, 325 219, 327 225, 339 210, 007 163, 069	210, 873 191, 349 183, 874 145, 002 119, 997	158, 574 143, 509 122, 399 95, 257 88, 427	101, 052 80, 491 66, 983 64, 822 53, 952	61, 992 40, 441 33, 164 32, 262 28, 117	16, 278 14, 107 11, 827 9, 729 9, 351	3,044 2,616 2,384 2,101 2,155	592 1,323 2,371 1,804

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All races, male—	935, 239	20, 135	85, 783	216, 875	204, 325	140, 452	100, 467	77, 606	50, 427	30, 656	7 250	1, 163	
1940. 1930. 1920. 0 1910. 1 1900. 4 All races, female— 1 1930. 1920. 1910. 1900. White, both sexes:	853, 158	19, 256	83, 844	233, 292	181, 338	100, 994	90, 910	71,671	43, 110	20, 756	7, 350 6, 672	1,058	257
ت 1920	838, 293	22, 693	92, 808	230, 564	163, 494	106, 624	90, 649	67, 289	36, 320	20,890	5 303	933	726
0 1910	751, 842	23, 942	91, 354	202, 078	154, 911	100, 929	72, 530	47, 987	35, 139	16, 364	5, 303 4, 392	893	1, 323
1900	664,895	21, 460	80, 564	186, 546	143, 303	81, 183	59, 365	44, 639	27, 491	14,016	4, 443	929	956
All races, female	10.7,000	, 200	55,552	-55,515	,	,	00,000	,	,	-7,010	1, 210	0-0	000
1940	964, 565	19, 956	84,786	213, 150	213, 656	148, 873	110, 406	80, 968	50, 625	31, 336	8, 928	. 1,881	
1930	885, 607	19, 125	82,851	230, 266	196, 361	118, 333	100, 439	71, 838	37, 381	19, 685	7, 435	1.558	335
g 1920.	845, 431	22, 665	90, 415	228, 303	179, 471	118, 715	93, 225	55, 110	30, 668	18, 274	6, 524	1,451	610
1910	763, 558	23, 463	89,700	199, 108	169, 233	109, 138	72, 472	47, 270	29, 683	15, 898	5, 337	1, 208	1,048
1900	675, 421	21, 542	80,085	182,080	152, 864	86,886	60, 632	43, 788	26, 461	14, 101	4, 908	1, 226	848
White, both sexes:						!	· 1		· 1	•	· '	-	
1940	1, 084, 308	21, 166	86, 574	224, 579	228, 532	179,030	130, 053	99,770	67,034	35, 895	. 10, 257	1, 418	
1930	944,049	20, 601	88,042	235, 849	194, 398	128, 938	109, 223	83, 452	48, 484	24,670	8,944	1, 230	218
1920	818, 538	23, 067	87, 925	207, 008	157, 839	117, 783	95, 074	61, 617	37, 696	22, 443	6,655	923	508
1910	679, 161	21, 457	78, 228	163, 680	139, 652	100, 568	69, 153	49,004	34, 528	16, 367	5, 161	727	636
1900	557,807	16,777	61, 596	141, 943	120, 525	74, 588	55, 149	43, 530	25, 220	13,014	4, 142	681	642
1040 HIBIE	F40 F0F	10 7774	42 000	114, 205	113, 676	00 000	C4 150	40.04	00 100				
1020	540, 597 473, 316	10, 774 10, 555	43, 800 44, 826	119, 865	96, 253	88, 256 62, 089	64, 172 54, 523	49,847	33, 183	17, 512	4, 640	532	
1090	415, 823	11,736	44, 981	105, 019	78, 697	58,661	48, 812	42, 636	25, 390 19, 846	12,383 11,509	4, 203	482 317	111 287
1010	343, 544	10, 958	39, 841	83, 439	69, 427	50, 369	35, 608	33, 098 25, 370	18, 290	7, 503	2, 860 2, 097	284	267 358
1900	281, 147	8,500	31, 497	72, 882	60, 065	37, 678	28, 183	22, 528	11, 533	5, 785	1, 863	275	358
White, female-	202, 221	0,000	01, 101	12,002	00,000	01,010	20, 100	22,023	11,000	0,100	1,000	210	300
White, both sexes:  1940	543, 711	10, 392	42,774	110, 374	114, 856	90,774	65, 881	49, 923	33, 851	18, 383	5, 617	886	
1930	470, 733	10,046	43, 216	115, 984	98, 145	66, 849	54, 700	40, 816	23, 094	12, 287	4, 741	748	107
1920	402, 715	11, 331	42,944	101, 989	79, 142	59, 122	46, 262	28, 519	17, 850	10, 934	3, 795	606	221
1910	335, 617	10, 499	38, 387	80, 241	70, 225	50, 199	33, 545	23, 634	16, 238	8,864	3,064	443	278
1900	276,660	8, 277	30,099	69, 061	60, 460	36, 910	26, 966	21,002	13, 687	7, 229	2, 279	406	284
All other races, both sexes:			•			' 1	,	,	,	,,	-,	200	
1940	815, 496	18, 925	83, 995	205, 446	189, 449	110, 295	80,820	58,804	34, 018	26,097	6,021	1,626	
1930	794, 716	17,780	78, 653	227, 709	183, 301	90,389	82, 126	60, 057	32,007	15, 771	5. 163	1, 386	374
. 1920	865, 186	22, 291	95, 298	251, 859	185, 126	107, 556	88, 800	60, 782 46, 253	29, 292	16, 721	5, 172	1, 461	828
1910	836, 239	25, 948	102, 826	237, 506	184, 492	109, 499	75, 849	46, 253	30, 294	15, 895	4, 568	1, 374	1,735
1900	782, 509	26, 225	99, 053	226, 683	175, 642	93, 481	64, 848	44, 897	28, 732	15, 103	5, 209	1, 474	1, 162
All other races, male—	004.040		44 000		00.040	<b>70.100</b>							
1940	394, 642	9,361	41,983	102, 670	90, 649	52, 196	36, 295	27, 759	17, 244	13, 144	2,710	631	
1900	379, 842 422, 470	8,701	39,018	113, 427 125, 545	85, 085 84, 797	38, 905	36, 387	29, 035	17, 720	8,373	2, 469	576	146
1010	408, 298	10, 957 12, 984	47,827 51,513	118, 639	85, 484	47, 963 50, 560	41, 837 36, 922	34, 191	16, 474	9, 381	2, 443	616	439
1000	383,748	12, 960	49,067	113, 664	83, 238	43, 505	31, 182	22, 617 22, 111	16,849	8,861	2, 295	609	965
All oth or room fomelo-	1 000,140	12,900	49,007	110,004	00, 200	40,000	31, 182	22, 111	15, 958	8, 231	2, 580	654	598
1940	420,854	9, 564	42,012	102, 776	98, 800	58,099	44, 525	31,045	16,774	19 059	3, 311	995	
1930	414, 874	9,079	39, 635	114, 282	98, 216	51, 484	45, 739	31,022	14, 287	12, 953 7, 398	2, 694	810	228
1920	442,716	11, 334	47, 471	126, 314	100, 329	59, 593	46, 963	26, 591	12, 818	7, 340	2, 729 2, 729	845	389
1910	427, 941	12, 964	51, 313	118, 867	99,008	58, 939	38, 927	23, 636	13, 445	7, 034	2, 273	765	770
1940 1930 1920 1910 1900 All other races, male— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1910 1900 1910 1930 1920 1910 1930	427, 941 398, 761	13, 265	49, 986	113, 019	92, 404	49, 976	33, 666	22, 786	12,774	6, 872	2, 629	820	564
Fetimeted for 1040 see tar	t n 107		-,		. ,	,,	,,	,,1	,		-, 5-5 [		•••

Estimated for 1940, see text, p. 107.
Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continue [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, HACE, BEX, AND YEAR   All ages   Under 1 years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years   years
All races, both sexes:    1940
All races, both sexes:    1940
1940 642, 961 11, 272 46, 591 120, 566 119, 584 92, 062 81, 227 75, 220 51, 999 30, 026 12, 520 1, 885 1920 692, 849 13, 862 57, 462 153, 353 129, 193 98, 867 92, 483 67, 788 42, 550 28, 269 9, 243 1, 403 376 1920 638, 547 14, 944 64, 887 141, 031 116, 181 104, 564 78, 710 53, 165 36, 082 18, 130 6, 308 1, 098 1, 447 1910 583, 888 15, 518 57, 971 120, 954 121, 636 98, 097 65, 763 49, 177 28, 111 13, 763 4, 812 713 1, 373 1900 401, 570 11, 893 43, 324 99, 348 76, 341 57, 767 48, 458 32, 101 18, 765 9, 438 3, 013 385 737 1910 332, 514 5, 675 23, 477 61, 305 60, 577 46, 438 41, 891 40, 254 28, 745 16, 526 6, 725 991 1920 337, 120 7, 675 23, 2896 71, 679 59, 287 55, 575 43, 681 30, 238 20, 745 10, 469 3, 460 525 943 1910 310, 417 12 7, 871 29, 296 64, 744 65, 330 55, 669 37, 418 28, 343 10, 571 7, 845 2, 621 351 1, 553 1900 20, 209, 427 7, 727 23, 114 59, 261 59, 007 45, 624 39, 336 34, 966 23, 254 13, 500 5, 804 984 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 899 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 809 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 809 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 809 35, 029 22, 927 15, 337 7, 601 2, 848 573 504 1910 20, 209, 427 7, 272 31, 901 69, 352 50, 944 48, 809 35, 029 22, 927 15, 337 7, 601 2
1930
1910
1800
All races, male—  1040
1940 332, 514 5, 675 23, 477 61, 305 60, 577 46, 438 41, 801 40, 254 23, 745 16, 526 6, 725 901 1930 332, 515 7, 685 29, 295 77, 881 65, 940 51, 270 49, 526 37, 709 23, 984 14, 860 5, 102 697 231 1920 337, 120 7, 672 32, 896 71, 679 59, 237 55, 575 43, 681 30, 238 20, 745 10, 469 3, 460 525 943 1910 317, 112 7, 871 29, 296 64, 744 65, 330 55, 669 37, 418 28, 343 16, 571 7, 845 2, 621 351 1, 053 1900 216, 164 6, 018 22, 054 50, 742 40, 273 32, 122 27, 851 18, 743 10, 724 5, 316 1, 597 171 553 1100 310, 447 5, 597 23, 114 59, 261 59, 007 45, 624 39, 336 34, 966 23, 254 13, 500 5, 804 994 1100 210, 100 100 100 100 100 100 100 100 100
1930
1910
1900 216, 164 6, 018 22, 054 50, 742 40, 273 32, 122 27, 851 18, 743 10, 724 5, 316 1, 597 171 553 All races, formalo— 1940 310, 447 5, 597 23, 114 59, 261 59, 007 45, 624 39, 336 34, 966 23, 254 13, 500 5, 804 984 1930 209, 427 7, 272 31, 901 69, 352 50, 944 48, 989 35, 029 22, 927 15, 337 7, 661 2, 848 573 504 1910 200, 276 7, 647 28, 675 62, 210 56, 306 42, 428 28, 345 20, 834 11, 540 5, 918 2, 191 302 320 190 185, 666 11, 409 4, 051 706 145 1920 209, 427 7, 272 31, 901 69, 352 50, 944 48, 989 35, 029 22, 927 15, 337 7, 661 2, 848 573 504 1910 200, 776 7, 647 28, 675 62, 210 56, 306 42, 428 28, 345 20, 834 11, 540 5, 918 2, 191 302 320 1900 185, 406 5, 875 21, 270 48, 606 36, 008 25, 645 20, 607 13, 358 8, 041 4, 122 1, 416 214 184 1910 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275 200, 275
All races, female—  1940
1940 310, 447 5, 597 23, 114 59, 261 59, 007 45, 624 39, 336 34, 966 23, 254 13, 500 5, 804 994 1930 329, 199 6, 797 28, 167 75, 472 63, 253 47, 597 42, 957 30, 079 18, 566 11, 409 4, 051 706 145 1920 209, 427 7, 272 31, 991 69, 352 56, 944 48, 989 35, 029 22, 927 18, 5337 7, 681 2, 848 573 504 1910 266, 776 7, 647 28, 675 62, 210 56, 306 42, 428 23, 345 20, 834 11, 540 5, 918 2, 191 302 320 1900 185, 406 5, 875 21, 270 48, 606 36, 608 25, 645 20, 607 13, 358 8, 041 4, 122 1, 416 214 184 184 1910 619, 075 10, 504 43, 927 114, 660 114, 833 89, 088 78, 883 73, 366 50, 681 29, 142 12, 185 1, 806 1930 670, 269 13, 184 55, 045 147, 772 125, 161 96, 044 90, 245 65, 883 41, 157 25, 336 8, 808 1, 298 336 1920 619, 147 14, 500 62, 931 137, 050 113, 301 102, 465 76, 797 51, 574 34, 849 17, 247 6, 000 1, 019 1, 414 1910 503, 771 14, 981 55, 879 122, 585 118, 259 95, 345 63, 572 47, 355 26, 488 12, 909 4, 445 622 1, 330 1900 330, 714 11, 140 41, 072 94, 849 72, 749 55, 078 46, 157 2, 982 17, 333 8, 598 2, 712 324 720
1930
1910. 286, 776 7, 647 28, 675 62, 210 56, 306 42, 428 23, 345 20, 834 11, 540 5, 918 2, 191 362 320 1900 185, 406 5, 875 21, 270 48, 606 36, 008 25, 645 20, 607 13, 353 8, 041 4, 122 1, 416 214 184 184 1910 670, 209 13, 184 55, 045 147, 772 125, 161 96, 044 90, 245 65, 883 41, 157 25, 336 8, 083 1, 298 336 1920 619, 147 14, 500 62, 631 137, 050 113, 301 102, 465 76, 797 51, 574 34, 849 17, 247 6, 000 1, 019 1, 444 1910 503, 771 14, 981 55, 879 122, 585 118, 259 95, 345 63, 572 47, 356 26, 488 12, 909 4, 445 622 1, 330 1900 330, 714 11, 140 41, 072 94, 849 72, 749 55, 078 46, 157 29, 982 17, 338 8, 598 2, 712 324 720
1900
White, both sexes:  1940
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1930
1900
White, male—
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1930. 352,082 6,785 23,119 75,051 63,870 49,782 48,306 36,685 23,251 14,393 4,986 666 208 1920. 328,197 7,445 31,893 69,668 57,750 54,475 42,666 29,400 20,110 10,038 3,326 501 925
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1910
White, female—
1940. 298, 887 5, 215 21, 764 56, 315 56, 676 44, 193 38, 230 34, 149 22, 674 13, 092 5, 646 933 1930. 318, 217 6, 449 26, 923 72, 721 61, 291 46, 262 41, 939 29, 198 17, 906 10, 943 3, 822 632 128
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
1920 290 850 7,055 31,088 67,382 56,551 47,900 34,131 22,174 14,739 7,209 2,674 518 459
1920. 290, 950 7, 055 31, 038 67, 382 55, 551 47, 990 34, 131 22, 174 14, 739 7, 209 2, 674 518 459 1910. 256, 819 7, 399 27, 592 60, 076 54, 694 41, 106 27, 304 19, 896 10, 754 5, 436 1, 967 299 297 1900. 174, 776 5, 480 20, 168 46, 899 34, 318 24, 310 19, 446 12, 279 7, 235 3, 610 1, 218 164 179
All other rises, both serses: 142, 149 0, 239 02, 315 22, 310 19, 219 12, 219 1, 220 0, 010 1, 215
1940. 23,856 768 2,654 5,900 4,751 2,974 2,344 1,854 1,318 884 344 79 1900 22,580 678 2,417 5,581 4,032 2,823 2,233 1,905 1,393 933 435 105 40
1940. 23, 856 768 2, 654 5, 903 4, 751 2, 974 2, 344 1, 854 1, 318 884 344 79
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

All other races, male			]	0.000	0.400	1 740	1 000	1 007	7700	470	100 1	28	
All other races, male—  1940	12, 326 11, 598	386 330	1,314 1,176	2,960 2,830	2,420 2,070	1, 543 -1, 488	1, 238 1, 220	1,037 1,024	738 733	476 467	186 206	31	23 18
1920	8, 923	227	1,003	2,011	1, 487	1, 100	1,015	838	635	431	134	24 27	18 20
1910	10, 160 10, 226	289 358	1,009 1,150	2, 235 2, 262	1,765 1,842	1,430 1,354	1, 150 1, 140	883 1,040	837 626	372   328	143 103	11	12 12
All other races, female—	10, 220		-	· · ·					- 1				
1940	11,560	382	1,350	2,946	2,331 1,962	1, 431	1, 106	817	580	408	158 229	51 74	17
1930	10, 982 8, 477	348 217	1, 241 953	2,751 1,970	1, 902	1,335 990	1, 018 898	881 753	660 598	466 452	174	55	15
1910	9, 957	248	1, 083	2, 134	1,612	1,322	1,041	938	786	482	224	64	23
1900	10,630	395	1, 102	2, 237	1,750	1, 335	1, 161	1,079	806	512	198	50	5
Tennessee  All races, both sexes: 1940 1930 1920 1910 1910 1900  All races, male— 1940 1920 1910 1900  All races, female— 1940 1930 1920 1910 1900  White, both sexes: 1940 1930 1920 1910 1900  White, male— 1940 1930 1920 1910 1900  White, male— 1940 1930 1920 1910 1900  White, female— 1940 1930 1920 1910 1910 1910 1910 1910 1910 191	' 1								,	1			
All races, both sexes:							1		- 1				
1940	2,915,841	53, 268	224, 844 225, 483	577, 891	561, 982	475, 398	368, 332   313, 510	286, 536 252, 882	195, 812	126, 426	38, 847 30, 576	6, 505 5, 102	3,625
1920	2, 616, 556	56, 335 56, 721	224, 018	586, 807 562, 821	525, 056 445, 443	375, 987 335, 058	276, 135	210, 131	157, 826 124, 215	83, 367 71, 510	25, 444	4, 235	2, 154
1910	2, 184, 789	62,403	232, 188 217, 252	562, 821 512, 347	448, 765	335, 058 323, 232 286, 588	234, 926	173, 112	110, 722	60, 220 47, 869	19, 695	3, 549	3, 630
1900	2, 020, 616	57, 671	217, 252	508, 518	430, 985	286, 588	196, 897	155, 647	92, 845	47, 869	15, 834	2,738	7, 772
All faces, male—	1.445 829	26, 930	114, 012	292, 706	274, 725	230, 485	178, 829	143, 202	98, 896	64, 351	18, 853	2,840	
1930	1, 304, 559	28, 775	114, 046	297, 104	256, 321	178, 921	152, 881	129,722	83, 811	43, 289 38, 040	15, 547	2, 329	1,813 1,167
1920	1, 173, 967	28, 847 31, 839	113, 696 118, 382	286, 144 260, 097	214, 128 220, 095	159, 982 157, 977	136, 133 117, 398	113, 790 92, 575	66, 938 59, 830	38, 040 31, 538	13, 179 9, 966	1, 923 1, 654	1, 167 2, 140
1900	1, 103, 491	29, 081	110, 834	259, 008	212, 711	142, 991	98, 388	82, 273	48, 019	24, 452	7, 911	1, 201	4, 355
All races, female—	-, 0,	1		,		. '	-		, I	-			i i
1940	1,470,012	26, 338 27, 560	110, 832 111, 437	285, 185 289, 703	287, 257 268, 735	244, 913 197, 066	189, 503 160, 629	143, 334 123, 160	96, 916 74, 015	62, 075	19, 994 15, 029	3, 665 2, 773	1,812
1920	1, 163, 918	27, 874	110, 322	276, 677	231, 315	175, 076	140, 002	96, 341	57, 277	40, 078 33, 470 28, 682	12, 265	2,312	987
1910	1, 081, 298	30, 564	113, 806	252, 250	228, 670	165, 255	117, 528	80, 537	50, 892	28,682	9,729	1.895	1,490
White both saves	999, 392	. 28, 590	106, 418	249, 510	218, 274	143, 597	98, 509	73, 374	44, 826	•23, 417	7, 923	1,537	3,417
1940	2, 406, 906	45, 097	188, 982	482, 665	464, 511	386, 978	296, 640	234, 323	165, 812	104, 071	32, 964	4,863	
1930	2, 138, 644	47, 929	189, 554	488, 245	423, 883 352, 739	386, 978 299, 977	250, 894	203, 296	131, 521	71, 047	25, 935	3,807	2, 556 1, 246
1920	1,885,993	47, 679 50, 694	187, 400 187, 284	458, 708 403, 103	352,739 343,167	266, 496 249, 154	219, 819 183, 918	165, 852 135, 154	102, 147 89, 349	59, 823	21, 101 15, 818	2, 983 2, 294	1, 246 2, 307
1900	1, 711, 432	44, 926	167, 589	386, 127	321, 846	218, 560	153, 041	119, 551	72, 664	49, 190 37, 948	12,093	1,635	4, 206
White, male—					· 1	****	* 45 000		· !			0,100	.
1940	1, 199, 580	22, 875 24, 561	96, 123 96, 286	245, 238 247, 975	228, 751 208, 995	189, 706 143, 937	145, 363 123, 486	117, 056 104, 255	83, 512 69, 223	52, 857 36, 777	15, 977 13, 283	2, 122 1, 765	1, 271
1920	951, 224	24, 316	95, 433	233, 882	170, 880	128, 913	109, 743	88, 900	54, 346	31, 738	10, 991	1,387	695
1910	869, 622	26, 037	95, 919	205, 466	169, 683	123, 058	·93, 047	72, 094	47, 959	25, 710	8,078	1, 115	1, 456 2, 458
White female	782, 702	22, 781	85, 952	197, 447	160, 134	109, 973	77, 629	63, 221	36, 909	19, 295	6, 163	740	2,458
1940	1, 207, 326	22, 222	92, 859	237, 427	235, 760	197, 272	151, 277	117, 267	82, 300	51, 214	16, 987	2,741	
1930	1,066,830	23, 368	93, 268	240, 270	214, 888	156,040	127, 408	99, 041	62, 298	34, 270	12,652	2,042	1, 285
1920	934, 769	23, 363 24, 657	91, 967 91, 365	224, 826 197, 637	181, 859 173, 484	137, 583 126, 096	110, 076 90, 871	76, 952 63, 060	47, 801 41, 390	28, 085 23, 480	10, 110 7, 740	1,596 1,179	551 851
1900	757; 484	22,145	81, 637	188, 680	161,712	108, 587	75, 412	56, 330	35, 755	18, 653	5, 930	895	1,748
		•								•			

¹ Estimated for 1940, see text, p. 107.

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

		,					,						
AREA, BACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35–44 years	45–54 years	55-64 years	65–74 years	75-84 years ¹	85 years and over 1	Not stated 2
Tennessee—Continued									,				
All other races, both soxes:  1940	508, 935 477, 912 451, 892 473, 357 480, 430	8, 171 8, 406 9, 042 11, 709 12, 745	35, 862 35, 929 36, 618 44, 904 49, 663	95, 226 98, 562 104, 113 109, 244 122, 391	97, 471 101, 173 92, 704 105, 598 109, 139	88, 420 76, 010 68, 562 74, 078 68, 028	71, 692 62, 616 56, 316 51, 008 43, 856	52, 213 49, 586 44, 279 37, 958 36, 096	30,000 26,305 22,068 21,373 20,181	22, 355 12, 320 11, 687 11, 030 9, 921	5, 883 4, 641 4, 343 3, 877 3, 741	1, 642 1, 295 1, 252 1, 255 1, 103	1, 069 908 1, 323 3, 566
1930	246, 249 232, 745 222, 743 233, 869 238, 522	4, 055 4, 214 4, 531 5, 802 6, 300	17, 889 17, 760 18, 263 22, 463 24, 882	47, 468 49, 129 52, 262 54, 631 61, 561	45, 974 47, 326 43, 248 50, 412 52, 577	40, 779 34, 984 31, 069 34, 919 33, 018	33, 466 29, 395 26, 390 24, 351 20, 759	26, 146 25, 467 24, 890 20, 481 19, 052	15, 384 14, 588 12, 592 11, 871 11, 110	11, 494 6, 512 6, 302 5, 828 5, 157	2,876 2,264 2,188 1,888 1,748	718 - 564 536 539 461	542 472 684 1,897
1940	262, 686 245, 167 229, 149 239, 488 241, 908	4, 116 4, 192 4, 511 5, 907 6, 445	17, 973 18, 169 18, 355 22, 441 24, 781	47, 758 49, 433 51, 851 54, 613 60, 830	51, 497 53, 847 49, 456 55, 186 56, 562	47, 641 41, 026 37, 493 39, 159 35, 010	38, 226 33, 221 29, 926 26, 657 23, 097	26, 087 24, 119 19, 389 17, 477 17, 044	14, 616 11, 717 9, 476 9, 502 9, 071	10, 861 5, 803 5, 385 5, 202 4, 764	3,007 2,377 2,155 1,989 1,993	924 731 716 716 642	527 436 . 639 1,669
Texas													
All races, both sexes:  1940.  1930.  1920.  1910.  1910.  All races, male—  1940.  1930.  1930.	6, 414, 824 5, 824, 715 4, 663, 228 3, 896, 542 3, 048, 710	111, 633 122, 096 107, 890 112, 443 93, 804	464, 047 489, 072 426, 017 426, 541 358, 638	1, 220, 887 1, 264, 963 1, 117, 806 965, 446 815, 532	1, 204, 518 1, 187, 106 944, 752 813, 348 638, 794	1, 095, 085 936, 890 737, 807 593, 724 428, 258	891, 492 747, 278 562, 069 408, 851 294, 056	658, 405 530, 376 377, 385 280, 369 220, 803	421, 262 310, 284 215, 966 171, 983 112, 662	250, 703 160, 853 118, 109 80, 487 54, 039	82, 527 61, 095 33, 000 25, 647 16, 833	14, 265 10, 511 6, 937 4, 667 3, 165	4, 191 10, 490 8, 036 12, 126
1940. 1930. 1920. 1910. 1910. All races, female— 1949.	3, 221, 103 2, 965, 994 2, 409, 222 2, 017, 626 1, 578, 900	56, 610 61, 361 54, 936 57, 206 47, 778	234, 594 247, 717 216, 086 217, 226 182, 053	617, 276 641, 804 566, 219 489, 922 413, 653	593, 672 588, 584 472, 517 406, 480 318, 357	537, 752 466, 950 374, 673 303, 849 225, 344	447, 938 383, 497 293, 954 217, 831 157, 610	339, 853 282, 394 213, 943 158, 296 120, 550	216, 940 168, 023 120, 586 97, 759 61, 049	128, 791 86, 430 66, 418 43, 697 29, 318	41, 458 32, 200 19, 621 13, 252 8, 824	6, 219 4, 813 3, 229 2, 216 1, 512	2, 221 7, 035 4, 892 6, 852
An races, ramare— 1940	3, 193, 721 2, 858, 721 2, 254, 000 1, 873, 916 1, 409, 810	55, 023 60, 735 52, 954 53, 237 43, 026	229, 453 241, 355 209, 931 209, 315 176, 535	603, 611 623, 159 551, 587 475, 524 401, 873	610, 846 598, 522 472, 235 406, 808 320, 437	557, 333 469, 940 363, 134 259, 875 272, 914	443, 554 303, 781 208, 115 191, 020 138, 443	318, 552 247, 982 163, 437 122, 073 94, 233	204, 322 142, 261 95, 350 74, 224 51, 613	121, 912 74, 423 51, 691 38, 790 24, 721	41, 069 23, 895 18, 379 12, 395 8, 009	8,046 5,693 3,708 2,451 1,653	1, 970 3, 455 3, 144 5, 274

POPULATION-

White, both sexes:			1						٠.			1	1
White, both sexes:  1940	5, 487, 545	96, 582	394, 942	1, 032, 880	1,026,503	933, 708	758, 097	569,792	376, 232	213, 531	73 811	11, 467	
1930	4, 967, 172	105, 412	419, 366	1,077,878	1,002,439	792, 171	634, 452	453, 890	272, 143	143, 258	73, 811 54, 577	8, 415	3, 171
1920	3, 918, 165	91, 839	363, 876	935, 787	783, 756	620, 213	471, 301	313, 818	1887106	103, 143	32, 538	4, 992	8,796
1910	3, 204, 848	94, 470	354, 341	786, 903	660, 614	491, 443	338, 499	234, 045 (	147, 542	67, 628	21,052	3,025	5, 286
1900	2, 426, 669	75, 653	286, 206	640, 191	501,630	342, 175	241, 653	181,012	93, 175	44, 058	13, 114	1,751	6, 051
White, male	\ _ ===	40.000		F00 000	F-0 0-0			000 000				- 010	
1940	2,768,259	49, 276	200, 173	523, 852	509, 973	463, 041	383, 309	293, 809	193, 157	109, 588	37, 062	5,019	1,694
1990	2, 541, 700 2, 035, 519	53, 186 46, 931	212, 927 185, 057	548, 355 475, 528	502, 245 395, 888	398, 146 318, 856	327, 773	240, 775	146, 882 104, 725	76, 888 57, 955	28, 917 16, 775	3, 912 2, 363	6, 107
1010	1,671,437	48, 381	180, 850	400, 755	333, 399	256, 240	249, 057 182, 565	176, 277 132, 390	84, 318	36, 650	11,006	1,502	3, 381
1900	1, 267, 670	38, 611	145, 812	325, 729	252, 602	182, 256	131, 983	104, 362	50, 633	23, 961	6,966	892	3,863
White female-	1, 201, 010	35, 011	130, 012	020, 120	202,002	102, 200	101, 900	109, 502	00,000	20, 801	0,800	002	0,000
1940	2,719,286	47, 306	194,769	509, 028	516, 530	470, 667	374, 788	275, 983	183, 075	103, 943	36, 749	6, 448	
1930	2, 425, 472 1, 882, 646	52, 226	206, 439	529, 523	500, 194	394, 025	306, 679	213, 115	125, 261	66,370	25, 660	4,503	1,477
1920	1, 882, 646	44,908	178, 819	460, 259	387, 868	301, 357	222, 244	137, 541	83, 381	45, 188	15, 763	2,629	2,689
1910	1, 533, 411	46, 089	173, 491	386, 148	327, 215	235, 203	155, 934	101, 655	63, 224	30, 978	10,046	1, 523	1,905
1900	1, 533, 411 1, 158, 999	37, 042	140, 394	314, 462	249, 028	159, 919	109, 670	76,650	42, 542	20,097	6, 148	859	2, 188
All other races, both sexes:													
1940	927, 279	15, 051	69, 105	188, 007	178, 015	161, 377	133, 395	88, 613	45, 030	37, 172	8,716	2,798	
1930	857, 543	16, 684	69,706	187, 085	184, 667	144, 719	112, 826	76, 486	38, 141	17, 595	6,518	2,096 1,945	1,020 · 1,694
1920	745, 063	16, 051	62, 141	182, 019	160,996	117, 594	90,768	63, 567	27, 860	14, 966	5, 462	1, 642	9 750
1000	691, 694 622, 041	17, 973	72, 200 72, 432	178, 543 175, 341	152, 734 137, 164	107, 281 86, 083	70, 352	46, 324 39, 791	24, 441 19, 487	12,859 9,981	4, 595 3, 719	1,414	. 2,750 · 6,075
1930	022,041	18, 151	12, 402	110, 041	107, 104	00,000	52, 403	- 99, 191	10, 401	9, 901	3, 719	1, 414	0,010
1940	452, 844	7,334	34, 421	93, 424	83, 699	74, 711	64, 629	46, 044	23, 783	19, 203	4.396	1,200	
1930	424, 294	8, 175	34, 790	93, 449	86, 339	68, 804	55, 724	41,619	21, 141	9, 542	3, 283	901	527
1920	373, 703	8,005	31, 029	90, 691	76, 629	55, 817	44, 897	37, 671	15, 861	8, 463	2.846	866	928
1910	346, 189	8,825	36, 376	89, 167	73, 081	52, 609	35, 266	25, 906	13, 441	7,047	2, 246	714	1,511
1900	311, 230	9, 167	36, 241	87, 924	65, 755	43, 088	25, 627	22, 188	10,416	5, 357	1,858	620	2, 989
All other races, female—	·	1								1	1		
1940	474, 435	- 7,717	34, 684	94, 583	94, 316	86, 666	68, 766	42, 569	21, 247	17, 969	4,320	1,598	400
1930	433, 249	8,509	34, 916	93, 636	98, 328	75, 915	57, 102	34, 867	17,000	8, 053	3, 235	1, 195	493 766
1920	371, 360	8,046	31, 112	91, 328	84, 367	61,777	•45, 871	25, 896	11,999	6, 503	2,616	1,079 928	1, 239
1910	345, 505 310, 811	9, 148 8, 984	35, 824	89, 376 87, 417	79,653 71,409	54, 672 42, 995	35, 086 26, 776	20, 418 17, 603	11,000 9,071	5, 812 4, 624	2,349 1,861	794	3, 086
All other races, male— 1940. 1930. 1920. 1910. 1900. All other races, female— 1940. 1930. 1920. 1910.	910, 811	8, 984	36, 191	07, 417	71,409	42, 995	20,770	17,003	8,071	4,024	1,001	102	0,000
Utah		1			l				Ì	}			
All races, both sexes:		ļ }	٠.			1	1		.	I	ļ		
1940	550, 310	11.330	47, 442	114, 193	109, 482	83, 179	64, 899	52, 948	36, 622	20,880	8,067	1,268	
1940 1930	507, 847	11,630	47, 631	121, 623	98, 834	71, 300	61, 185	44, 955	27, 801	16, 349	5, 458	858	223
		12,066	49, 309	108, 117	81, 977	68, 502	53, 987	36, 145	22, 949	11,026	4, 103	754	461
1910	373, 351	10,885	41,813	85, 945	74, 483	61, 181	41, 394.	28, 419	15, 563	8, 425	3, 345	599	1, 299 832
1920	276, 749	9,176	32,676	71, 498	54, 274	38, 663	29, 803	18, 249	11, 523	6, 964	2,734	357	/ 832
All races, male-	000.00				F4 00=		20.00	05.05-	10.000	10.00		F40	
1940	278, 620	5, 819	24, 103	58, 154	.54, 987	41, 761	32,868	27, 286	18, 836	10,371	3, 889	546 376	135
1930	259, 999 232, 051	5,911	24, 322	61, 529 54, 627	49, 592 40, 915	36, 369	32, 086	23, 964 19, 948	14, 669 12, 198	8, 369 5, 684	2, 677 1, 934	340	285
1920	196, 863	6,150 5,484	25, 012 21, 093	43, 589	38, 622	35, 717 34, 002	29, 241 23, 029	15, 671	8, 326	4, 164	1, 646	283	954
1910 1900	141, 687	0,484 4,685	21, 093 16, 692		26, 656	20, 210	16, 016	10, 015	5, 900	3, 501	1, 316	165	581
1 Estimated for 10/0 see tax		. 2,000 1	10,002	. 00,000	. 20,000 1	20, 210 1	10,010	20,010 1	0,000 1	0,001	2,010 1	.50	

Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

• TABLE II.—Population by Age, Race, and Sex: United States and Each State, 1900, 1910, 1920, 1930, and 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

	<del></del>	<del>,</del>	······							<del></del>			
AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	- Not stated :
Utah-Continued													
All races, female—					•								ŀ
1040	271,690	5, 511	23, 339	56,039	54, 495	41, 418	32,031	25,662	17,786	10,509	4,178 2,781	722 482	
1930	247, 848 217, 345	5,719 5,916	23, 309 24, 297	60,094 53,490	49, 242 41, 062	34, 931 32, 785	29, 099 24, 746	20, 991	13, 132 10, 751	7,980 5,342	2,781	482	88 176
1920 1910	176, 488	5, 401	20, 720	42,356	35, 861	27, 179	18, 365	16, 197 12, 748	7. 237	4, 261	1,699	316	340 25
1900	135, 062	4, 491	15, 984	35, 548	27, 618	18, 453	18, 365 13, 787	8, 234	5, 623	3, 463	1,418	192	25
White, both sexes:	, , , , ,	1	,			,					_`		
1900	542,920	11, 213 11, 456	46, 770	112,399	107, 941 97, 916	82, 394 70, 215	64, 059 60, 018	52, 175 43, 895	36, 111 27, 350	20, 635 16, 167	7, 976 5, 388	1,247 840	201
1090	499, 967 441, 901	11, 450	46, 805 48, 625	119, 716 107, 131	80, 876	67, 051	52 378	35 280	22,617	10, 862	4,036	723	430
1920	366, 583	10,788	41, 362	85, 119	73, 291	59, 298	52,378 40,303	35, 280 27, 873	15, 271	8, 282	3, 263	537	1, 190
1900	272, 465	9,122	32, 381	70,881	53,386	37, 914	29, 135	17, 737	11, 272	6,856	2,700	343	73
White, male—		1							10 100		0.000		
1940	274,587	5,756	23, 745	57, 267	54, 205	41,341	32,407 31,364	26, 829 23, 118	18, 463 14, 331	10, 207 8, 245	3,829 2,634	538 369	iii
1930	255, 284 227, 232	5,815 6,047	23, 912 24, 678	60,551 54,111	49, 062 40, 283	35, 764 34, 822	27,002	19, 278	11,960	5, 578	1,902	322	25
1910	192, 118	5, 433	20, 867	43, 143	37,773	32, 505	27, 992 22, 214	15, 262	8, 122	4,071	1,604	254	870
1900	138, 923	4,660	16, 556	35, 649	26, 035	19,668	15, 555	9,641	5, 735	3,436	1,301	157	530
1900 White, female— 1940	, ,	1	•	` `	1	· .		1	· ·	10,100	4 . 4 . 4 . 4		l
1940	268, 333	5, 457	23, 025 22, 893	55, 132 59, 165	53, 736	41,053	31,652 28,654	25, 346 20, 777	17,648 13,019	10, 428 7, 922	4, 147 2, 754	709 471	82
1930 1920	244, 683 214, 669	5, 641 5, 845	22, 893	99, 100	48, 854 40, 593	34, 451 32, 229	28,004	16,002	10,657	5, 284	2, 134	401	17
1910	174, 465	5,355	20, 495	53,020 41,976	35, 518	26, 793	18, 089	12,611	7, 149	4, 211	1,659	283	32 20
1910 1900 All other races, both sexes; 1940	133, 542	4,462	15,825	35, 232	27, 351	18, 246	24, 386 18, 089 13, 580	8,096	5, 537	3,420	1,399	186	20
All other races, both sexes:		1 ' 1	l '	•	`		1		i		٠.,		ļ
1940	7,390	117	672 826	1,794	1,541 918	785 1.085	840 1, 167	773 1,060	511 451	245 182	91 70	21	
1930	7,880 7,495	174 174	684	1,907 986	1, 101	1,000	1, 600	1,000	332	164	67	18 31	3
1910	6,768	97	451	826	1,192	1, 883	1,091	546	1 292	143	82	62	2 3 10 9
1930	6,768 4,284	54	225	617	888	1,893 749	668	512	251	103	34	14	9.
All other races, male—									070			8	1
1940	4,033	63	358 410	887 978	782 530	420	461 722	457 846	373 338 238	164 124	60 43	8 7	
1000	4,710	93 103	334	516	632	605 895	1,249	670	238	108	32	18	2
1910	4,745	51	220	446	819	1,497	815	409	204	93	32 42	29	10 22 8- 5
1900.	2,764	25	136	301	621	542	461	374	165	€5	15	8	5
1910		il .									۱	1 ,,	
1940	3,357	54 78	314	907	759 388 409	305 480	379	316	433 113	81 58	31 27	13	• • • • • • • • • • • • • • • • • • • •
1000	3, 165 2, 673	7,8	416	923 470	383	480	445 300	214 195	04	23	35	13	
1000 1920 1910	2,070	71 43	350 225	333	343	556 380	276	137	83	\$3 50 43	40	33	1
1900	1.520	25	159	316	267	207	207	133	£ 85	1 43	19	1 6	1 4

-UNITED STATES

Vermont	II		i	1	1	1	1	1	1	1	1	1	
All races, both sexes: 1940	359, 231 359, 611 352, 428 355, 956 343, 641	5, 686 6, 543 6, 574 7, 233 6, 755	24, 267 26, 689 27, 970 26, 938 28, 097	62, 576 68, 478 65, 997 64, 108 62, 025	61, 539 59, 200 56, 061 59, 946 59, 927	51, 302 48, 005 48, 711 53, 174 52, 785	45, 276 45, 576 46, 125 48, 139 43, 705	40, 995 41, 133 41, 255 38, 233 35, 990	33, 098 32, 616 29, 665 28, 714 27, 723	23, 383 20, 816 19, 590 19, 525 17, 950	9, 372 8, 803 8, 558 8, 162 8, 207	1,737 1,629 1,546 1,575 1,614	118 376 209 863
All races, male— 1940. 1930. 1920. 1910. 1900.	182, 224 183, 266 178, 854 182, 568 175, 138	2, 968 3, 363 3, 341 3, 607 3, 454	12, 290 13, 572 14, 161 13, 801 13, 082	31, 921 34, 847 33, 447 32, 367 31, 405	31, 750 30, 533 28, 157 30, 739 30, 697	26, 367 24, 419 24, 304 27, 546 27, 149	22, 923 23, 055 23, 518 25, 041 22, 468	20, 687 21, 162 21, 665 19, 821 18, 568	16, 718 16, 912 15, 324 14, 860 13, 929	11, 500 10, 453 9, 943 9, 921 9, 008	4, 404 4, 224 4, 122 4, 037 4, 075	696 668 640 688 682	58 232 140 621
1900	177, 007 176, 345 173, 574 173, 388 168, 503	2, 718 3, 180 3, 233 3, 626 3, 301	11, 977 13, 117 13, 809 13, 137 13, 015	30, 655 33, 631 32, 550 31, 741 30, 620	29, 789 28, 667 27, 904 29, 207 29, 230	24, 935 23, 586 24, 407 25, 628 25, 636	22, 353 22, 521 22, 607 23, 098 21, 237	20, 308 19, 971 19, 590 18, 412 17, 422	16, 380 15, 704 14, 341 13, 854 13, 794	11, 883 10, 363 9, 647 9, 604 8, 942	4, 968 4, 584 4, 436 4, 125 4, 132	1, 041 961 906 887 932	60 144 69 242
White, both sexes:  1940	358, 806 358, 966 351, 817 354, 298 342, 771	5, 681 6, 525 6, 564 7, 208 6, 744	24, 242 26, 625 27, 923 26, 857 26, 032	62, 503 68, 363 65, 871 63, 957 61, 879	61, 467 59, 088 55, 971 59, 526 59, 738	51, 240 47, 923 48, 635 52, 606 52, 632	45, 221 45, 493 46, 009 47, 940 43, 598	40,950 41,049 41,193 38,129 35,896	33, 046 32, 572 29, 618 28, 648 27, 668	23, 357 20, 793 19, 571 19, 494 17, 924	9, 364 8, 792 8, 547 8, 152 8, 191	1, 735 1, 625 1, 544 1, 573 1, 612	118 371 208 857
White, male—  1940.———— 1930.————————————————————————————————————	181, 975 182, 904 178, 504 181, 372 174, 641	2, 967 3, 355 3, 337 3, 598 3, 446	12, 279 13, 538 14, 142 13, 759 13, 053	31, 880 34, 798 33, 376 32, 295 31, 334	31, 712 30, 477 28, 104 30, 416 30, 591	26, 334 24, 360 24, 262 27, 078 27, 057	22, 890 23, 005 23, 453 24, 902 22, 406	20, 658 21, 112 21, 621 19, 751 18, 507	16, 679 16, 880 15, 295 14, 815 13, 888	11, 484 10, 442 9, 932 9, 899 8, 993	4, 398 4, 214 4, 112 4, 034 4, 069	694 665 640 686 680	58 230 139 617
White, female— 1940————————————————————————————————————	176, 831 176, 062 173, 313 172, 926 168, 130	2, 714 3, 170 3, 227 3, 610 3, 298	11, 963 13, 087 13, 781 13, 098 12, 979	30, 623 33, 565 32, 495 31, 662 30, 545	29, 755 28, 611 27, 867 29, 110 29, 147	24, 906 23, 563 24, 373 25, 528 25, 575	22, 331 22, 488 22, 556 23, 038 21, 192	20, 292 19, 937 19, 572 18, 378 17, 389	16, 367 15, 692 14, 323 13, 833 13, 780	11,873 10,351 9,639 9,595 8,931	4, 966 4, 578 4, 435 4, 118 4, 122	1, 041 960 904 887 932	60 141 69 240
1900	425 645 611 1,658 870	5 18 10 25 11	25 64 47 81 65	73 115 126 151 146	72 112 90 420 189	62 82 76 568 153	55 83 116 199 107	45 84 62 104 94	52 44 47 66 55	26 23 19 31 26	8 16 11 10 16	2 4 2 2 2 2	5 1 6
All other races, male— 1940.————————————————————————————————————	249 362 350 1, 196 497	1 8 4 9 8	11 34· 19 42 29	41 49 71 72 71	38 56 53 323 108	33 59 42 468 - 92	33 50 65 139 62	29 50 44 70 61	39 32 29 45 41	16 11 11 22 15	6 10 10 3 6	$\frac{2}{3}$	2 1 4

Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15-24 years	25-34 years	35–44 years	45–54 years	. 55-64 years	65-74 years	75-84 years t	85 years and over	Not stated 2
Vermont-Continued													
All other races, female-													
1940 1930	176 283	4	14	32	34	29	22	16	13	10	2		
1920	! 261	10	30 28	66 55	56 37	23 34	33 51	34 18	12 18	12 8	6	1 2	
1910	261 462	16	39	79	97	100	60	34	21	9	7		
1900********	373	, 3	36	75	83	61	45	33	14	11	10		2
Virginia													
All races, both sexes:													
1940	2, 677, 773 2, 421, 851	45, 306 49, 366	198, 771 207, 772	522, 755 561, 501	535, 373 473, 360	429, 548	340, 725	267, 204	183, 147	112, 187	36, 352	6, 405	
1920	2, 309, 187	55, 657	207, 772	549, 128	446, 525	333, 534 327, 948	340, 725 294, 235 278, 390 229, 738	236, 090 206, 340	148, 131 120, 626	80, 750 71, 444	30, 533 24, 176	5, 395 4, 388	1, 184 3, 038 2, 777 3, 888
1910	2,061,612	56, 168	212,657	494, 053 461, 465	412, 580	296, 375	229, 738	165, 406	106, 877	60, 674	20, 531	3,776	2,777
All races, male—	1, 854, 184	52, 388	196, 667	461, 465	385, 561	251, 842	191, 703	146, 690	91, 134	50, 966	18, 539	3, 341	3,888
1940	1, 349, 004 1, 216, 046	22,850	100, 717	264, 507	272, 969 237, 624	216, 245 161, 843	169, 114	134, 440	91, 941	56, 269	17, 297	2,655	
1930	1, 216, 046 1, 168, 492	24, 967 27, 911	104, 878 111, 212	283, 578 277, 479	237, 624	161, 843 161, 433	145, 655 140, 743	120, 626 111, 398	77, 576 63, 495	41, 289 36, 862	15,090 11,564	2, 318 1, 814	602 1, 762
1910	1, 035, 348	28, 384	107, 308	249, 583	222, 819 202, 773	145, 342	116, 145	85, 781	55, 372	31, 253	10,039	1,666	1, 702
All room formale	925, 897	26, 372	98,775	232, 827	188, 959	123, 490	95, 868	75, 030	45, 719	25, 922	9, 293	1,459	1,702 2,183
1910	1, 328, 769	22, 456	98, 054	258, 248	262, 404	213, 303	171, 611	132, 764	91, 206	55, 918	19,055	3,750	
1930	1, 205, 805	24, 399	102,894	258, 248 277, 923	235, 736 223, 706	171,691	148, 580 137, 647	115, 464 94, 942	70, 555	39, 461	15,443	3,077	582
1920	1, 328, 769 1, 205, 805 1, 140, 695 1, 026, 264	27, 746 27, 784	110, 315 105, 349	271, 649 244, 470	223, 706   209, 807	166, 515 151, 033	137, 647 113, 593	94, 942 79, 625	57, 131 51, 505	34, 582 29, 421	12,612 10,492	2, 574 2, 110	582 1, 276 1, 075
1900	928, 287	26,016	97, 892	223, 638	196, 602	123, 352	95, 835	71,660	45, 415	25, 044	9, 246	1,882	1,705
White, both sexes:	9 015 592	33,633	145 404	379, 164	396, 815	201 077	000 007	Ť		07 400			,
1930	2, 015, 583 1, 770, 441	36, 336	145, 484 150, 007	397, 263	343, 134	331, 877 250, 569	260, 297 214, 393	203, 318 172, 198	143, 925 114, 691	87, 469 63, 221	29, 082 24, 124	4, 519 3, 729	776
1920	1,617,909 1,389,809 1,192,855	39, 312	156, 453 143, 940	377, 022 322, 403	306, 766	233, 571	194, 410	144, 467	89, 892	53, 546	18, 117	2,812	1,541 1,506 1,528
1910	1, 389, 809	33, 241 33, 972	124,720	322, 403 284, 310	270,893 242,682	203, 585 169, 289	157, 233 125, 575	113, 589 98, 110	76, 971 62, 965	44, 217 35, 530	14,980 12,351	2, 265 1, 823	1,506
White, male—	1, 102,000	[ ]	-	·	· · · · · · · · · · · · · · · · · · ·		,	•	·			1 '	1,023
1940	1,018,119 893,670	17,034 18,489	74, 223 76, 312	192,858 201,575	203, 502 173, 725	167, 314 123, 104	130, 402 107, 141	102, 326 87, 571	71, 561 59, 339	43, 258 32, 339 27, 610	13,725 11,961	1,834 1,642	
1920	825, 133	19,857	79, 297	191,839 163,635	155,920	116,911	99, 196	76,673	47, 151	27, 610	8,0%	1, 153	\$30 \$30
1910	704,303	19,437	73,237	163,055	134,919	101,023	80, 238	59,420	39,977	22,769 17,875	7, 352	1,019	422 990 902 952
White, female—	601,996	17, 316	63, 150	144,723	120,350	84, 470	64,075	50, 759	31,330	17,875	6, 137	804	952
All races, both sexes:  1940.  1930.  1920.  1910.  1900.  All races, male—  1940.  1930.  1920.  1910.  1900.  All races, female—  1910.  1900.  White, both sexes:  1910.  1930.  1920.  1910.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940.  1940	997, 454	16,533 17,847	71,259 73,055	193, 303 133, 683	103,313	164,533	129,835	100,092 84,627	72,804 55,802	44, 181 20, 832	15,357 12,163	2,635	
1550	876, 771	17,847	73,055	133,683	109,409	127, 405	107, 252	84,627	55,502	30,832	12, 163	2,087	354

1920 1910	792, 776   685, 446	19, 455   18, 754	77, 246   70, 703	185, 163 158, 448	150,846   135,974	116,660   102,557	95, 214 76, 995	67, 794   54, 169	42, 741 36, 994	25, 936   21, 448	9, 511   7, 614	1,659   1,246	551 544
1900 All other races, both sexes: 1940 1930	590, 859	16, 656	61, 570	139, 582	122,332	84,819	61,500	47, 351	31, 585	17,655	6, 214	1,019	576
1940	662, 190	11,673	53, 287	143, 591	138, 558	97, 671	80, 428	63, 886	39, 222	24,718	7,270	1,886	
1920	651, 410 691, 278	13, 030 16, 345	57, 765 65, 074	164, 238 172, 106	130, 226 139, 759	82, 965 94, 377	79, 842 83, 980	63, 892 61, 873	33, 440 30, 734	17, 529 17, 898	6, 409 6, 059	1, 666 1, 576	408
1910	671, 803 661, 329	17, 927 18, 416	68, 717	171,650	141.687	92, 790	72, 505	51, 817	29, 906	16.457	5, 565	1, 511	1, 497 1, 271
1930	001, 329	, i	71, 947	177, 155	142,879	82, 553	66, 128	48, 580	28, 169	15, 436	6, 188	1, 518	2, 360
1940	330, 885 322, 376	5, 816 6, 478	26, 492 28, 566	71,649	69, 467	48, 931 38, 739	38, 712 38, 514	32, 114 33, 055	20, 380 18, 187	12, 981	3,572	771	
1920	343, 359 .	8.054	32,005	85, 620	63, 899 66, 899	44, 522	41, 547	34, 725	16, 344	8, 950 9, 252	3, 129 2, 958	676 661	180 772
1900	330, 985 323, 901	8, 897 9, 056	34, 071 35, 625	85, 628 88, 099	67, 854 68, 609	44, 314 39, 020	35, 907 31, 793	26, 361 24, 271	15,395 14,339	8, 484 8, 047	2, 687 3, 156	647 655	740
1910 1900 All other races, female— 1940	331, 305		, ,		·	,	•	· · · · · ·	· 1		, . I		1, 231
1930	329, 034 347, 919	5, 857 6, 552	26, 795 29, 199	71, 942 82, 235	69, 091 66, 327	48, 740 44, 226	41,716 41,328	31, 772 30, 837	18, 842 15, 253	11,737 8,579	3,698 3,280	1, 115 990	228
1920	347, 919 340, 818	8, 291 9, 030 9, 360	33,069 34,646	86, 486 86, 022	72,860	49,855	42, 433	27, 148	14, 390	8,646	3, 101	915	725
1930	337, 428	9, 360	36, 322	89, 056	73, 833 74, 270	48, 476 43, 533	36, 598 34, 335	25, 456 24, 309	14, 511 13, 830	7, 973 7, 389	2,878 3,032	864 863	531 1, 129
	[]	1							.,	,,,,,,	3,002	000	1,120
All races, both sexes:					1	ľ	: 1	,	1				
1940	1,736,191	24, 375 21, 658	97, 543 93, 196	244, 604 274, 406	295, 592 268, 323	281, 351 236, 099	243, 515 240, 938	230, 624 198, 503	174, 267	99, 906	38, 590	5, 824	
1920	1, 356, 621	24,669	101, 765	245, 811	217, 499	239, 867	213, 392	151, 215	126, 790 97, 405	74, 515 43, 945	23, 439 14, 149	3, 549 2, 117	1,980 4,787
1900	1, 141, 990	22, 079 10, 761	86, 677 42, 482	192, 480 104, 656	221, 705 90, 507	233, 037 93, 211	167, 435 84, 231	117, 405 46, 781	57, 805 24, 534	26, 959 11, 356	8.448	1, 166	6, 794
All races, male—	20, 200	· 1	, ,	· 1				· 1	· •	· ' '	2,924	401	6, 259
1930	905, 757 826, 392	12, 472 10, 992	49, 679 47, 505	124, 244 139, 549	151,021 136,821	145, 082 121, 300	126, 109 128, 714	123, 161 111, 483	96, 085 71, 482	54, 200 42, 501	20, 963 13, 056	2, 741 1, 713	1, 276
1920	734, 701	12, 564 1	51, 922	124, 196	109, 885	129, 161	121, 955	88, 839	58,014	25, 767	7,633	1, 116	3,649
1900	304, 178	11, 234 5, 532	44, 198 21, 563	97, 607 52, 976	124, 593 50, 285	143, 616 57, 781	102, 088 55, 103	73, 174 31, 081	35, 680 15, 507	15, 573 7, 035	4,773 1,768	614	5, 513 5, 325
All races, female—	630 434	i	47,864	120, 360		. 1				·	, I	Į	0, 320
1930	737,004	11, 903 10, 666	45,691	134, 857	144, 571 131, 502	136, 269 114, 799	117, 406 112, 224	107, 463 87, 020	78, 182 55, 308	45, 706 32, 014	17,627 10,383	. 3,083 1,836	704
1920	621, 920 483, 327	12, 105 10, 845	49,843 42,479	121,615 94,873	107, 614 97, 112	110, 706 89, 421	91, 437 65, 347	62, 376 44, 231	39, 391	18, 178	6, 516	1,001	1, 138
1900	213, 925	10, 845 5, 229	20, 919	51,680	40, 222	35, 430	29, 128	15, 700	22, 125 9, 027	11,386 4,321	3,675 1,156	552 179	1, 281 934
1940	1, 698, 147	23, 783	95, 285	238, 051	287.218	275, 938	238, 504	226, 031	171, 031	98, 484	· 1	F 000	•••
1930	1,521,661	23, 783 20, 949	89, 598	265, 240	287, 218 261, 350	229, 927	234, 918	193, 397	124, 502	73, 533	38, 156 23, 080	5, 666 3, 416	1,751
1910	1, 109, 111	23, 590 21, 524	98, 217 84, 801	241, 011 189, 077	211, 945 215, 459	232, 271 223, 510	206, 140 162, 215	147, 421 114, 477	95,617 56,436	43, 248 26, 299	13, 808 8, 153	1, 992 1, 042	4, 517 6, 118
Washington  All races, both sexes:  1940  1930  1920  1910  1900  All races, male— 1940  1930  1920  1910  1900  All races, female— 1940  1940  1940  1940  White, both sexes: 1940  1930  1920  1910  1910  White, both sexes: 1940  1930  1920  1940  1930  1940  1930  1940  1940  1940  1940  1940  1940  1940  1940  1940	496, 304	10, 473	41,302	102, 083	85, 923	88, 548	80,600	44, 603	23, 423	10, 865	2,755	330	5, 399
¹ Estimated for 1940, see te	xt, p. 107.									٠.			•

² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued

[Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5414 years	15-24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated 2
Washington—Continued										•			
White, male—  1940	883, 688 801, 401 711, 693 635, 496 288, 647	12, 162 10, 634 12, 035 10, 958 5, 394	48, 575 45, 691 50, 084 43, 278 20, 979	120, 949 134, 889 121, 762 95, 870 51, 633	146, 399 132, 159 106, 633 120, 009 46, 699	141, 610 117, 693 124, 521 136, 088 54, 084	123, 142 125, 092 116, 623 98, 125 52, 315	120, 356 107, 825 86, 037 71, 000 29, 462	93, 821 69, 935 56, 717 34, 763 14, 783	53, 290 41, 858 25, 305 15, 247 6, 772	20,709 12,856 7,478 4,626 1,687	2, 675 1, 662 1, 051 556 183	1, 107 3, 447 4, 976 4, 656
1940	814, 459 720, 260 608, 084 473, 615 207, 657	11, 621 10, 315 11, 555 10, 566 5, 079	46, 710 43, 907 48, 133 41, 523 20, 323	117, 102 130, 351 119, 249 93, 207 50, 450	140, 819 129, 191 105, 312 95, 450 39, 224	134, 328 112, 234 107, 750 87, 422 34, 464	115, 362 109, 826 89, 517 64, 090 28, 285	105, 675 85, 572 61, 384 43, 477 15, 141	77, 210 54, 567 38, 900 21, 673 8, 640	45, 194 31, 675 17, 943 11, 052 4, 093	17, 447 10, 224 6, 330 3, 527 1, 068	2,991 1,754 941 486 147	644 1,070 1,142 743
1940	38, 044 41, 735 36, 844 32, 879 21, 799	592 709 1,079 555 288	2, 258 3, 598 3, 548 1, 876 1, 180	6, 553 9, 166 4, 800 3, 403 2, 573	8, 374 6, 973 5, 554 6, 246 4, 584	5, 413 6, 172 7, 596 9, 527 4, 663	5,011 6,020 7,252 5,220 3,631	4, 593 5, 106 3, 794 2, 928 2, 178	3, 236 2, 288 1, 788 1, 369 1, 111	1, 422 982 697 660 491	434 359 341 295 169	158 133 125 124 71	229 270 676 860
1940	22, 069 24, 991 23, 008 23, 167 15, 531	310 358 529 276 138	1, 104 1, 814 1, 838 920 534	3, 295 4, 660 2, 434 1, 737 1, 343	4, 622 4, 662 3, 252 4, 584 3, 586	3, 472 3, 607 4, 640 7, 528 3, 697	2, 967 3, 622 5, 332 3, 963 2, 788	2, 805 3, 658 2, 802 2, 174 1, 619	2, 264 1, 547 1, 297 917 724	910 643 462 326 263	254 200 155 147 81	66 51 65 53 39	169 202 537 669
All other races, male— 1940	15, 975 16, 744 13, 836 9, 712 6, 268	282 351 550 279 150	1, 154 1, 784 1, 710 956 596	3, 258 4, 506 2, 366 1, 666 1, 230	3,752 2,311 2,302 1,662 993	1, 941 2, 565 2, 956 1, 999 966	2,044 2,398 1,920 1,257 843	1, 788 1, 448 992 754 559	972 741 491 452 387	512 339 235 334 228	180 159 186 143 83	92 82 60 68 32	60 63 139 191
West Virginia All races, both sexes:													
All races, noth sexes: 1940 1920 1920 1910 1910	1,901,974 1,729,205 1,403,701 1,221,119 953,800	86, 529 40, 707 88, 518 85, 720 20, 103	160,050 166,330 157,416 133,330 105,350	397, 779 413, 631 343, 519 279, 278 232, 418	379, 313 329, 321 271, 153 246, 639 200, 633	294, 225 247, 396 217, 406 185, 663 143, 947	231,049 206,790 178,251 139,783 83,705	178, 517 158, 126 122, 713 90, 793 69, 273	123, 538 95, 078 70, 799 55, 753 42, 303	72, 760 50, 872 39, 655 39, 244 22, 744	24, 185 19, 015 14, 268 10, 201 8, 215	4,029 3,156 2,217 1,637 1,277	733 2,786 1,944 3,787

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v

All races, male— 1940. 1930. 1920. 1910. 1900. All races, female— 1940. 1930. 1920. 1910. 1900 White, both sexes: 1940. 1930. 1920. 1910. 1930. 1920. 1910.	11							,		,	1		1
1940	968, 582	18, 546	81, 183	201, 606	188, 268 164, 191	147, 206	118, 357	94, 521	66,002	38, 892	12, 183	1,818	
1930	889, 871	20,608	84, 392	209, 233	164, 191	125, 410	110, 076	85,054	52, 183	27, 019	9,841	1, 464	400
1920	763, 100	19, 526	79, 626 67, 599	176, 264	137, 104	113, 735	97, 816	69, 396	38, 574	21, 173	7, 221	992	1,672
1810	644, 044	18, 205	67, 599	142, 069 118, 551	129, 500	106, 121	77, 351	49, 709	30, 225	15,839	5, 186	772 610	1, 468 2, 663
All races famela	499, 242	15, 433	53, 990	116, 551	103, 305	76, 591	52, 847	37, 106	22, 083	11,858	4, 202	010	2,000
1940	933, 392	17, 983	78, 867	196, 173	191, 045	147, 019	112,692	83, 996	57, 536	33, 868	12,002	2, 211	
1930	839, 334	20, 099	81, 988	204, 398	165, 130	121, 986	96, 714	71, 072	42, 895	23, 853	9, 174	1, 692	333
1920	700,601	18, 992	77, 790	172, 255	134, 049	103, 670	80, 435	53, 317	32, 225	18, 482	7,047	1, 225	1. 114
1910	577,075	17, 524	65, 790	137, 137	117, 159	89, 542	62, 437	41,084	25, 531	14, 405	5, 105	885	476
1900	459, 558	14, 673	51, 369	113, 864	97, 361	67, 356	45, 858	32, 167	. 20, 220	10, 886	4,013	667 -	1, 124
White, both sexes:		i . I	I	a			·			I			
1940	1, 784, 102	34, 527	151, 268	374, 815	357, 391	274, 678	211,667	165, 739	117, 418	69, 377	23, 409	3, 813	
, 1930	1, 614, 191	38, 424	156, 553	390, 309	307, 979	225, 146	188, 381	145, 375	90, 843	49, 123	18, 458	2,997	603
1920	1, 377, 235	36, 598 34, 257	150, 473 127, 883	332, 061 267, 497	252, 649 231, 169	200, 503	165, 261	115,079	67, 980	• 38, 333	13, 893 9, 999	2,090 1,583	2, 315 1, 742
1000	1, 156, 817 915, 233	29, 025	101, 647	223, 930	189, 037	181, 612 135, 627	131, 268 94, 150	86, 592 66, 558	53, 865 40, 964	29, 350 22, 093	7, 969	1, 212	3, 021
White, male-	810, 200	29.020	101,047	220, 950	108, 037	130,027	94, 100	00, 556	40, 904	22,095	7, 808	1, 212	0,021
1940	907,906	17, 539	76, 756	190, 333	177, 787	137, 730	107, 915	87, 074	62, 368	36, 895	.11, 777	1,732	
1930	828, 898	19, 425	79, 583	197, 773	153, 941	113, 543	99, 279	78, 484	49, 529	26, 030	9, 576	1,408	327
1920	715, 869	18, 556	76, 183	168, 267	127, 560	104, 410	89, 962	64, 265	36, 853	20, 457	7,038	946	1,372
1910	607, 326	17, 465	64, 803	136, 308	120, 463	97, 488	72,018	47, 161	29, 151	15, 355	5,038	740	1, 336
1900	474, 013	. 14, 930	52, 089	114, 271	96, 168	71, 266	50, 133	35, 567	21,305	11, 507	4,088	581	2, 108
White, female-									,			a . Aust	,
1940	876, 196	16, 988	74, 512	184, 482	179, 604	136, 948	103, 752	78, 665	55, 050	32, 482	11, 632 8, 882	2,081	
1930	785, 293	18, 999	76, 970	192, 536	154, 038	111, 603	89, 102	66, 891	41, 314	23, 093	6, 855	1,589 1,144	. 276 943
1010	661, 366 549, 491	18, 042 16, 792	74, 290 63, 080	163, 794 131, 189	125, 089 110, 706	96, 093 84, 124	75, 299 59, 250	50, 814 39, 431	31, 127 24, 714	17, 876 13, 995	4,981	843	406
1000	441, 220	14, 095	49, 558	109, 659	92, 869	64, 361	44, 017	30, 991	19, 659	10, 586	3, 881	631	913
All other races, both seves	111, 220	14,000	, , , , ,	103, 003	72,000	04, 001	44,017	00, 551	10,000	10, 000	0,001	001	010,
1940	117, 872	2,002	8, 782	22,964	21, 922	19, 547	19, 382	12, 778	6, 120	3, 383	776	216	}
1930	115,014	2, 283	9, 827	23, 322	21, 342	22, 250	18, 409	10, 751	4, 235	1,749	557	159	130
1920	86, 466	1, 920	6,943	16, 458	18, 504	16, 903	12, 990	7, 634	2, 819	1,322	. 375	127	471
1910	64, 302	1, 472	5, 506	11,709	15, 490	14, 051	8,520	4, 201	1,891	894	292	74	202
1900	43, 567	1, 081	3, 712	8, 488	11,629	8, 320	4, 555	2,715	1, 339	651	246	65	766
All other races, male—	00.000			44 000	***	0 470			0.001		400	0.0	
1930	60, 676 60, 973	1, 007, 1, 183	4, 427 4, 809	11, 273	10, 481 10, 250	9, 476	10, 442 10, 797	7, 447 6, 570	3,634	1,997	406 265	86 56	73
1930	47, 231	970	3, 443	11, 460 7, 997	9, 544	11, 867 9, 326	7, 854	5, 131	2, 654 1, 721	989 716	183	46	300
1920	36,718	740	2, 796	5, 761	9, 037	8, 633	5, 333	2, 548	1, 074	484	148	32	132
- 1900	25, 229	503	1,901	4, 283	7. 137	5, 325	2,714	1, 539	778	351	114	29	555
All other races, female-	20,220	5.55	2,002	2, 200	., 20.	0,020	~,	2,000	.,.				
1930 1920 1920 1910 1900 White, male— 1940 1930 1920 1910 1000 White, female— 1940 1930 1920 1910 1920 1910 All other races, both sexes: 1940 1930 1920 1910 1900 All other races, male— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1930 1920 1910 1930 1920 1910 1930 1920 1910 1930 1920 1910 1930 1920 1930 1930	57, 196	995	4, 355	11, 691	11, 441	10,071	8, 940	5, 331	2, 486	1,386	370	130	
1930	54, 041	1, 100	5,018	11, 862	11,092	10, 383	7,612	4, 181	1, 581	760	292	103	57
1920	39, 235	950	3, 500	8, 461	8, 960	7, 577	5, 136	2,503	1,098	606	192	. 81	171
1920 1910 1900	27, 584	732	2,710	5, 948	6, 453	5, 418	3, 187	1,653	817	410	144	42	70
1900	18,338	578	1,811	4, 205	4, 492	2 995	1,841	1, 176	561	300	132	36	211
1 Estimated for 1940, see to	ext, p. 107.												

¹ Estimated for 1940, see text, p. 107. ² Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

		[==Hillion	THE CALL OF T	uno 1, 1000,	11pr, 10, 10.	0, 0011. 1, 10	20, 11pr. 1,	.000, 0110 121	71. 2, 2020]				
AREA, RACE, SEX, AND YEAR	All ages,	Under 1 year	1-4 years	5–14 years	15–24 years	25-34 years	35–44 years	45–54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 2
Wisconsin													
All races, both sexes:  1940													
1940	3, 137, 587 2, 939, 006 2, 632, 067 2, 333, 860 2, 069, 042	48, 338 52, 546	205, 442 218, 814	528, 452	546, 610	481, 924	430, 172	386, 299	268, 168 213, 696	163, 786 137, 125	67, 376	11,020	
1920	2, 939, 000	53, 138	218, 814	577, 699 537, 165	515, 531 466, 516	442, 619	412, 661 335, 208	311, 745 256, 774	184, 492	96, 311	47, 206 37, 115	7, 728 6, 980	1,636
1910	2, 333, 860	52, 027	204, 144	494, 032	464, 768	423, 609 355, 897	281, 632	225, 905	134, 458	78, 666	33, 632	6, 339	2, 855 2, 360 2, 756
1900	2, 069, 042	52, 522	204, 212	483, 264	391, 191	304, 636	253, 424	165, 353	108, 492	69, 931	29, 092	4, 169	2,756
. All races, male									400,400	00.000			-
1930	1, 600, 176 1, 510, 815 1, 356, 718	24, 570 26, 894	104, 819 111, 596	269, 575	275, 394	242, 373 226, 398	219, 585 215, 246	201, 499 164, 176	139, 430 112, 328	83, 972 72, 157	33, 916 23, 945	5, 043 3, 567	948
1920	1, 310, 313	26, 953	117, 612	292, 348 271, 353	261, 212 233, 783	218, 664	176, 722	137, 958	99, 278	50,700	18, 632	3, 285	1,778
1910	1, 208, 578 1, 067, 562	26, 354	103, 156	250, 017	235, 938	186, 401	149, 259	121, 908	72, 147	41, 224 36, 964	17, 355	3, 117	1,702
1900	1,067,562	26, 425	103, 549	243, 428	195, 723	158, 952	136, 548	89, 539	56, 920	36, 964	15, 552	2, 128	1, 834.
, All races, female—		00 700	100 000	000 000	081 010	000 551	010 505	124 000	100 800	70.014	00 400	- 0	
1910	1, 537, 411 1, 428, 191	23, 768 25, 652	100, 623 107, 218	253, 877 285, 351	271, 216 254, 319	239, 551 216, 221	210, 587 197, 415	184, 800 147, 569	123, 738 101, 368	79, 814 64, 968	33, 460 23, 261	5, 977 4, 161	688
1920	1, 275, 349	26, 185	114, 292	265, 812	232, 733	204, 945	158, 486	118, 816	85, 214	45, 611	18, 483	3, 695	1, 077
1910	1, 125, 282	25, 673	100, 988	244, 015	223, 830	169, 496	158, 486 132, 373	103, 997	62, 311	37, 442	16, 277	3, 222	658
1900	1, 275, 349 1, 125, 282 1, 001, 480	26, 097	100, 663	239, 836	195, 468	145, 684	116, 876	75, 814	51, 572	32, 967	13, 540	2,041	922
White, both sexes:	9 110 750	47 007	000 050	F00 471	740 014	450 107	426, 609	202 501	000 714	162, 961	i '	10 001	
1030	3, 112, 752 2, 916, 255	47, 807 52, 062	203, 256 216, 938	523, 471 572, 768	542, 214	478, 107 438, 625	420, 009	383, 561 309, 656	266, 714 212, 571	136, 534	67, 121 46, 962	10, 931 7, 645	1 616
1920	2, 616, 938	52, 789	230, 530	533, 966	511, 433 463, 947	421, 180	333, 149	255, 309	183, 636	95, 770	36, 916	6, 919	2, 827
1910	2, 616, 938 2, 320, 555	51,712	202, 863	490, 908	462, 460	353, 948	279, 988	224, 720	133, 732	78, 201	33, 445	6, 266	1, 616 2, 827 2, 312
1900	2, 057, 911	52, 262	203, 223	480, 749	389, 210	302, 947	252, 038	164, 311	107, 890	69, 553	28, 932	4, 118	2, 678
White, male—	1, 587, 193	24, 310	103, 733	267, 081	070 000	040 449	01# 000	199, 901	138, 568	02 202	33, 776	4, 995	
1030	1, 357, 193	26, 667	110, 682	289, 948	273, 263 259, 123	240, 443 224, 192	217, 620 213, 374	162, 902	111, 655	83, 503 •71, 845	23, 814	3, 524	936
1920.	1, 348, 522	26, 788	116, 930	269, 773	232, 416	217, 338	175, 496	137, 044	98, 794	50, 396	18, 531	3, 255	1, 761
1910	1, 498, 662 1, 348, 522 1, 201, 620	26, 202	102, 540	248, 453	234, 787	185, 352	148, 347	121, 228 88, 935	71, 725	50, 396 40, 982	18, 531 17, 253	3, 255 3, 081 2, 101	1, 670 1, 782
1900	1, 061, 606	26, 288	103, 052	242, 191	194, 691	158, 015	135, 727	88, 935	56, 588	36, 767	15, 469	2, 101	1, 782
w nite, iemaie—	1, 525, 559	23, 497	99, 523	256, 390	020 051	237, 664	208, 989	183, 600	123, 146	79, 458	33, 345	5, 930	
1930	1 417 593	25, 395	106 256	282,820	268, 951 252, 310	214 433	196, 071	146, 754	100, 910	64, 689	23, 148	4, 121	680
1920.	1, 417, 593 1, 268, 416 1, 118, 935	26,001	106, 256 113, 600	282, 820 264, 193	231, 531	214, 433 203, 842	157, 653	118, 265	84, 842	45, 374	18, 385	3.664	1,066
1910	1, 118, 935	25, 510	100, 323	212, 455 233, 558	231, 531 227, 673	168, 598	131, 641	103, 492	62,007	37, 219	16, 192	3, 185	642
1900	996, 305	25, 974	100, 171	233, 558	194, 519	144, 932	116,311	75, 376	51, 302	<b>32, 7</b> 80	13, 463	2,017	823
An other races, Doin sexes:	24,835	521	2,153	4 091	4,396	3, 817	3, 503	9 732	1 454	825	U24	83	
1920	22, 751	531 434	1, 875	4, 931 4, 931	4,098	3, 994	3 216	2, 738 2, 689	1, 454 1, 125	ร์วิโ	255 244	👸	20
1920.	15, 129	349	1, 374	3, 199 (	2,569	2, 429	3, 216 2, 059	1, 465	828 1	541	199	61	23
1910	13, 305 11, 131	315 260	1, 231 989	3, 124 2, 515	2,308 1,931	1,949	1.644	1, 185	726 602	465	187	83 61 73 51	20 20 40 40 73
I9001	11, 131 [	1 260 1	989 1	2, 515	1,931	1,689 1	1,380	1,042	602 1	378	100	1 51	73

POPULATION—UNITED	
STATES	
AND	
EACH	
STATE	

All other races, male— 1940 1930 1920 1910 1900 All other races, female— 1940 1930 1920 1910 1920 1910	12, 983 12, 153 8, 196 6, 958 5, 956 11, 852 10, 598 6, 933 6, 347	260 227 165 152 137 271 257 184 163	1,086 914 682 616 497 1,100 962 692 665	2, 494 2, 400 1, 580 1, 564 1, 237 2, 487 2, 531 1, 619	2, 131 2, 089 1, 367 1, 151 1, 032 2, 265 2, 009 1, 202 1, 157	1, 930 2, 206 1, 326 1, 049 937 1, 887 1, 788 1, 103	1,965 1,872 1,226 912 821 1,598 1,344 833 732	1,598 1,274 914 680 604 1,140 815 551	862 673 484 422 332 592 452 372 304	469 312 304 242 197 356 279 237 223	140 131 101 102 83 115 113 98	48 43 30 36 27 41 40 31	112 117 322 522 
	5, 175	123	492	1, 560 1, 278	- 949	752	565	505 438	270	181	77	24	26
Wyoming	•								ł				
All races, both sexes:  1940	250, 742 225, 565 194, 402 145, 965 92, 531	4, 525 4, 463 4, 218 3, 165 2, 105	18, 156 18, 032 18, 306 12, 166 8, 415	44, 038 45, 847 38, 343 23, 878 17, 792	47, 298 40, 607 31, 946 30, 861 18, 100	41, 834 36, 619 39, 318 34, 626 19, 565	34, 099 35, 089 29, 927 20, 606 14, 431	29, 903 23, 256 17, 049 12, 068 7, 268	18, 331 12, 767 9, 431 5, 546 3, 221	8, 996 6, 580 3, 819 2, 141 1, 080	3, 184 1, 901 1, 038 574 286	378 226 132 81 41	178 875 253 227
1930 1920 1910 1900 All races, male— 1940 1930 1920 1910 1910 All races famale—	135, 055 124, 785 110, 359 91, 670 58, 184	2, 329 2, 245 2, 186 1, 618 1, 068	9, 247 9, 156 9, 337 6, 157 4, 283	22, 323 23, 418 19, 470 12, 165 9, 205	25, 425 22, 086 17, 265 19, 845 11, 394	22, 110 19, 956 22, 738 24, 119 13, 659	18, 256 20, 489 18, 607 13, 982 10, 300	17, 133 14, 106 10, 927 8, 204 5, 103	10, 939 7, 894 6, 109 3, 653 2, 137	5, 256 4, 070 2, 364 1, 346 683	1,833 1,117 589 351 156	204 124 68 38 26	124 699 192 170
1910 1900 All races, female— 1940 1930 1920 1910 1900 White, both sexes:	115, 687 100, 780 84, 043 54, 295 34, 347	2, 196 2, 218 2, 032 1, 547 1, 037	8, 909 8, 876 8, 969 6, 009 4, 132	21, 715 22, 429 18, 873 11, 713 8, 587	21, 873 18, 521 14, 681 11, 016 6, 706	19, 724 16, 663 16, 580 10, 507 5, 906	15, 843 14, 600 11, 320 6, 624 4, 131	12, 770 9, 150 6, 122 3, 864 2, 165	7, 392 4, 873 3, 322 1, 893 1, 084	3, 740 2, 510 1, 455 795 397	1, 351 -784 -449 - 223 130	174 102 64 43 15	54 176 61 57
1930	246, 597 221, 241 190, 146 140, 318 89, 051	4, 427 4, 358 4, 118 3, 106 2, 035	17, 737 17, 621 17, 981 11, 903 8, 144	43, 116 44, 971 37, 910 23, 337 17, 314	46, 539 40, 074 31, 257 29, 700 17, 342	41, 342 35, 964 38, 463 32, 605 18, 824	33, 604 34, 425 28, 899 19, 716 13, 915	29, 486 22, 628 16, 587 11, 657 6, 908	18,002 12,493 9,200 5,352 3,025	8, 850 6, 463 3, 729 2, 084 1, 028	3, 128 1, 854 1, 016 547 271	366 220 124 77 37	170 862 234 208
White, male— 1940 1980 1920 1910 1900 White, female—	132, 782 122, 285 107, 501 87, 497 55, 843	2, 291 2, 197 2, 130 1, 593 1, 024	9,033 8,940 9,173 6,021 4,143	21, 859 22, 967 19, 242 11, 893 8, 960	25,010 21,795 16,831 18,968 10,868	21, 831 19, 602 22, 172 22, 436 13, 114	17, 986 20, 079 17, 818 13, 289 9, 916	16, 881 13, 666 10, 565 7, 894 4, 830	10, 722 7, 707 5, 938 3, 533 2, 006	5, 166 4, 003 2, 304 1, 313 654	1, 803 1, 089 575 341 153	200 123 63 36 24	117 690 180 151
1940 1930 1920 1910 1900	113, 815 98, 956 82, 645 52, 821 33, 208	2, 136 2, 161 1, 988 1, 513 1, 011	8,704 8,681 8,808 5,882 4,001	21, 257 22, 004 18, 668 11, 444 8, 354	21, 529 18, 279 14, 426 10, 732 6, 474	19, 511 16, 362 16, 291 10, 169 5, 710	15, 618 14, 346 11, 081 6, 427 3, 999	12, 605 8, 962 6, 022 3, 763 2, 078	7, 280 4, 786 3, 262 1, 819 1, 019	3, 684 2, 460 1, 425 771 374	1,325 765 441 206 118	166 - 97 61 41 13	53 172 54 57

Estimated for 1940, see text p. 107.

Ages not stated are distributed for 1940.

TABLE II.—POPULATION BY AGE, RACE, AND SEX: UNITED STATES AND EACH STATE, 1900, 1910, 1920, 1930, AND 1940—Continued [Enumerated as of June 1, 1900; Apr. 15, 1910; Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over	Not stated ²
Wyoming—Continued													
All other races, both sexes:			,									ļ	
1940	4, 145 4, 324 4, 256	98 105	419 411	922 876	759   533 689	492 655	495 664	417 628	329	146	. 56 47	12	
1920	4, 256	100	325	433	689	855	1,028	462	274 231	117 90 57	22	8	13
1910 1900	5, 647 3, 480	100 59 70	263	541	1, 161 758	855 2, 021 741	. 890	411	194	57	22 27 15	4	19 19
All other races, male—	3, 480	70	271	478	758	741	516	360	196	52	15	4	19
1940	2, 273	38	214	464	415	279	270	252	217	90	30	4	
1930 1920	2,500 2,858 4,173 2,341	38 48 56 25 44	216 164	451 228	291	354	410 789	440 362	187 171	67 60	30 28 14 10 3	1	7
1910	4, 173	25	·136	272	434 877	566 1,683 545	693	310	120	33 29	10	2	12
All other races, female—	2,341	44 (	140	245	526	545	384	273	131	29	3	2	12 19
1940	1.872	60	205	458	344	213	225	165	112	58	26	8	
1930	1,824	60 57	195	425	344 242	301	254	188	87	56 50 30	26 19 8	5	ī
1920 1910	1,398	34	161 127	205 269	255 284	289 338	239 197	100	60	30 24	8	3	4
1900	1,872 1,824 1,398 1,474 1,139	44 34 26	131	233	232	196	132	101 87	74 65	23	17 12		

TABLE III.—POPULATION BY AGE, RACE, SEX, AND POPULATION-SIZE GROUPS: UNITED STATES, 1940 [Enumerated as of Apr. 1]

AREA, RACE, AND SEX	All ages	Under 15 , years	15-24 years	25-34 years	35-44 years	45–54 years	5–64 years	65-74 years	75-84 Years ¹	85 years and over 1
United States  All races Both sexes Male Female White Both sexes Male Female	118, 214, 870 59, 448, 548	16,725,960 18,243,121 28,911,151 14,705,014	23, 921, 358 11, 872, 545 12, C48, 813 21, 304, 196 10, 629, 502 10, 674, 684	21, 339, 020 10, 520, 974 10, 813, 052 19, 110, 748 9, 465, 829 9, C45, 419	18, 333, 220 9, 164, 794 9, 163, 426 16, 452, 743 8, 249, 553 8, 203, 185	15, 512, 071 7, 962, 019 7, 550, 052 14, 213, 063 7, 294, 380 6, 913, 733	10, 572, 205 5, 409, 180 5, 163, 025 9, 843, 533 5, 022, 439 4, 821, 039	6, 376, 189 3, 167, 055 3, 203, 134 5, 809, 501 2, 920, 220 2, 979, 371	2, 267, 619 1, 080, 997 1, 180, 022 2, 140, 711 1, 019, 504 1, 121, 207	375, 506 158, 068 217, 433 369, 129 142, 532 190, 597

<sup>Estimated for 1940, see text, p. 107.
Ages not stated are distributed for 1940.</sup> 

S	١	١	
Ç		٨	

	Both sexes Male Female	6, 613, 044	4, 060, 930 2, 020, 946 2, 039, 984	2,617,162 1,242,983 1,374,179	2, 228, 278 1, 055, 645 1, 172, 633	1, 880, 477 915, 236 965, 241	1, 299, 008 667, 689 631, 319	728, 667 386, 681 341, 986	476, 598 246, 835 229, 763	126, 908 61, 493 65, 415	36, 377 15, 536 20, 841
Cities of 100,000 or more											
All races	Male	18, 614, 940	7, 673, 721 3, 877, 545	6, 599, 575 3, 158, 009	6, 819, 108 3, 256, 451	6, 122, 744 3, 022, 188	5, 096, 361 2, 596, 711	3, 225, 578 1, 605, 771	1, 776, 446 813, 838	581, 155 248, 777	93, 301 35, 650
White	Female Both sexes	34 351 641	3, 796, 176 6, 836, 471 3, 464, 325	3, 441, 566 5, 983, 072 2, 883, 705 3, 099, 367	3, 562, 657 6, 100, 521 2, 933, 649	3, 100, 556 5, 437, 027 2, 686, 888	2, 499, 650 4, 668, 194 2, 373, 964	1, 619, 807 3, 017, 013 1, 497, 827	962, 608 1, 667, 446 762, 790	332, 378 555, 341 . 237, 952	57, 651 86, 556 33, 032
All other races:	Female Both sexes Male	17, 477, 509 3, 636, 348 1, 740, 808 1, 895, 540	3, 372, 146 837, 250 413, 220 424, 030	3, 099, 367 616, 503 274, 304 342, 199	3, 166, 872 718, 587 322, 802 395, 785	2,750, 139 685, 717 335, 300 350, 417	2, 373, 964 2, 294, 230 428, 167 222, 747 205, 420	1, 519, 186 208, 565 107, 944 100, 621	904, 656 109, 000 51, 048 57, 952	317, 389 25, 814 10, 825 14, 989	53, 524 6, 745 2, 618 4, 127
Cities of 10,000 to 100,000				•		٠			•		
All races	Both sexes Male	24, 727, 908 12, 020, 388	5, 474, 312 2, 763, 260	4, 505, 882 2, 143, 447 2, 362, 435 4, 130, 048	4, 236, 001 2, 030, 687	3, 656, 508 1, 777, 414	3, 074, 155 1, 531, 168	2, 045, 702 996, 565	1, 221, 811 559, 887	441, 755 190, 690	71, 782 27, 270
All races	Female Both sexes	12, 707, 520 22, 789, 329	2, 763, 260 2, 711, 052 4, 994, 779	2, 362, 435 4, 130, 048	2, 205, 314 3, 864, 284 1, 864, 616	1, 879, 094 3, 345, 169 1, 632, 365	1, 542, 987 2, 870, 562 1, 430, 732	1, 049, 137 1, 939, 432 943, 605	661, 924 1, 153, 843 527, 839	251, 065 424, 211 182, 926	44, 512 67, 001 25, 393
All other races		1, 938, 579 906, 555	2, 528, 322 2, 466, 457 479, 533 234, 938 244, 595	1, 978, 035 2, 152, 013 375, 834 165, 412 210, 422	1, 804, 616 1, 999, 668 371, 717 166, 071 205, 646	1, 032, 363 1, 712, 804 311, 339 145, 049 166, 290	1, 430, 732 1, 439, 830 203, 593 100, 436 103, 157	995, 827 106, 270 52, 960 53, 310	626, 004 67, 968 32, 048 35, 920	241, 285 17, 544 7, 764 9, 780	41, 608 4, 781 1, 877 2, 904
Cities of 2,500 to 10,000								·	·		
All races	Both sexes  Male  Female  Both sexes	11, 707, 805 5, 728, 378	2, 797, 114 1, 410, 438	2, 143, 856 1, 023, 028	1, 957, 018 950, 718	1, 617, 719 794, 317	1, 355, 885 674, 459	949, 834 464, 414	610, 450 287, 189	237, 390 108, 297	38, 539 15, 518
White	Female Both sexes Male	5, 979, 427 10, 831, 853 5, 316, 736	1, 386, 676 2, 566, 731 1, 297, 413	1, 120, 828 1, 968, 582 945, 055	1,006,300 1,798,128 878,526	823, 402 1, 493, 492 736, 450	681, 426 1, 267, 768 631, 842	485, 420 900, 492 439, 877	323, 261 573, 723 269, 596	129, 093 227, 245 103, 596	23, 021 35, 692 14, 381
All other reces	Female	5, 515, 117	1, 269, 318	1,023,527 175,274	919, 602 158, 890	757, 042 124, 227	635, 926 88, 117	460 615	304, 127 36, 727 17, 593	123, 649 10, 145	21, 311 2, 847
	Male Female	411, 642 464, 310	113, 025 117, 358	77, 973 97, 301	72, 192 86, 698	57, 867 66, 360	42, 617 45, 500	49, 342 24, 537 24, 805	17, 593 19, 134	4,701 5,444	1, 137 1, 710
All races	·Both seres	57 245 573	17 026 934	10, 672, 045	8.326.899	6, 936, 249	5, 985, 670	4, 351, 091	2, 767, 482	1,007,319	171. 884
All laces	Male	29, 697, 886 27, 547, 687	17, 026, 934 8, 674, 717 8, 352, 217	5, 548, 061 5, 123, 984	8, 326, 899 4, 283, 118 4, 043, 781	6, 936, 249 3, 570, 875 3, 365, 374	5, 985, 670 3, 159, 681 2, 825, 989	2, 342, 430 2, 008, 661	2, 767, 482 1, 506, 141 1, 261, 341	1,007,319 533,233 474,086	79, 630 92, 254
White	Both sexes Male	26 143 847	8, 352, 217 14, 513, 170 7, 414, 954	9, 222, 494 4, 822, 767	7, 347, 815 3, 788, 538	6, 177, 055 3, 193, 855	2, 825, 989 5, 406, 539 2, 857, 792	3, 986, 601 2, 141, 190	2, 504, 579 1, 359, 995 1, 144, 584	933, 914 495, 030	171, 884 79, 630 92, 254 149, 880 69, 726 80, 154
All other races	DULH SELESI	7,003,020	1 2,010,704 1	4, 399, 727 1, 449, 551	3, 559, 277 979, 084	2, 983, 200 759, 194	2, 548, 747 579, 131	1, 845, 411 364, 490	262, 903 l	438, 884 73, 405	22.004
*	Male Female	3, 554, 039 3, 449, 487	1, 259, 763 1, 254, 001	725, 294 724, 257	494, 580 484, 504	377, 020 382, 174	301, 889 277, 242	201, 240 163, 250	146, 146 116, 757	38, 203 35, 202	9, 904 12, 100
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¹ Estimated, see text, p. 107.

TABLE IV.—POPULATION BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940
[Enumerated as of Apr. 1]

					CHITCHSOCK BS	OI 11pi, 1						
AREA AND RACE	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over
United States	118, 214, 870	2,020,174 1,778,233 241,941	8,521,350 7,451,272 1,070,078	22, 430, 557 19, 681, 646 2, 748, 911	23, 921, 358 21, 304, 196 2, 617, 162	21, 339, 026 19, 110, 748 2, 228, 278	18, 333, 220 16, 452, 743 1, 880, 477	15, 512, 071 14, 213, 063 1, 299, 008	10, 572, 205 9, 843, 538 728, 667	6, 376, 189 5, 899, 591 476, 598	2, 267, 619 2, 140, 711 126, 908	375, 506 339, 129 36, 377
Cities of 100,000 or more.  White All other races. Cities of 10,000 to 100,000.  White. All other races. Cities of 2,500 to 10,000.  White. All other races. Rural  White. All other races.	22, 789, 329 1, 938, 579 11, 707, 805 10, 831, 953 875, 952 57, 245, 573	468, 575 418, 858 49, 717 338, 240 310, 728 27, 512 176, 453 163, 142 13, 311 1, 036, 906 885, 505 151, 401	1, 923, 338 1, 712, 760 210, 578 1, 379, 826 1, 261, 855 117, 971 720, 705 663, 054 57, 651 4, 497, 481 3, 813, 603 683, 878	5, 281, 808 4, 704, 853 576, 955 3, 756, 246 3, 422, 196 334, 050 1, 899, 956 1, 740, 535 159, 421 11, 492, 547 9, 814, 062 1, 678, 485	6, 599, 575 5, 983, 072 616, 503 4, 505, 882 4, 130, 043 375, 834 2, 143, 856 1, 968, 582 175, 274 10, 672, 045 9, 222, 494 1, 449, 551	6, 819, 108 6, 100, 521 718, 587 4, 236, 001 3, 864, 284 371, 71 1, 957, 018 1, 798, 128 159, 890 7, 347, 815 979, 084	6, 122, 744 5, 437, 027 685, 717 3, 656, 508 3, 345, 169 311, 339 1, 617, 719 1, 493, 492 124, 227 6, 936, 249 6, 177, 055 759, 194	5, 096, 361 4, 668, 194 428, 167 3, 074, 155 2, 870, 562 203, 593 1, 355, 885 1, 267, 768 88, 117 5, 985, 670 5, 406, 539 579, 131	3, 225, 578 3, 017, 013 208, 565 2, 045, 702 1, 939, 432 1, 939, 432 1, 939, 434 900, 492 49, 342 4, 351, 091 3, 986, 601 364, 490	1,776,446 1,667,446 109,000 1,221,811 1,153,843 67,968 610,450 573,723 36,727 2,767,482 2,504,579 262,903	581, 155 555, 341 25, 814 441, 755 424, 211 17, 544 237, 390 227, 245 10, 145 1, 007, 319 933, 914 73, 405	93, 301 86, 556 6, 745 71, 782 67, 001 4, 781 38, 539 35, 602 2, 847 171, 884 149, 880 22, 004
Alabama White All other races	2, 832, 961 1, 849, 097 983, 864	55, 864 36, 259 19, 605	241, 455 151, 402 90, 053	618, 839 391, 118 227, 721	562, 067 365, 672 196, 395	453, 744 301, 086 152, 658	338, 929 222, 548 116, 381	257, 744 172, 678 85, 066	168, 110 118, 833 49, 277	98, 944 65, 310 33, 634	31, 273 21, 267 10, 006	5, 992 2, 924 3, 068
Cities of 100,000 or more.  White All other races. Cities of 10,000 to 100,000.  White All other races. Cities of 2,500 to 10,000 White All other races. Rural White All other races.	158, 622 108, 961 378, 400 233, 196 145, 204 209, 958 148, 043 61, 915	4, 022 2, 308 1, 714 5, 744 3, 674 2, 070 3, 687 2, 686 991 42, 441 27, 611 14, 830	15, 201 8, 235 6, 966 23, 839 14, 281 9, 558 14, 618 10, 128 4, 490 187, 797 118, 758 60, 039	43, 345 23, 675 19, 670 64, 707 37, 398 27, 309 38, 639 26, 468 12, 171 472, 148 303, 577 168, 571	50, 603 30, 207 20, 396 73, 436 44, 758 28, 678 42, 501 29, 362 13, 139 395, 527 261, 345 134, 182	51, 400 29, 541 21, 859 74, 486 45, 896 28, 590 39, 792 28, 206 11, 556 285, 066 197, 443 90, 623	44, 549 25, 332 19, 217 55, 401 33, 582 21, 819 27, 432 19, 479 7, 953 211, 547 144, 155 67, 392	30, 030 19, 245 10, 785 39, 349 25, 140 14, 209 20, 083 14, 585 5, 498 168, 282 113, 708 51, 574	16, 923 12, 196 4, 727 23, 655 16, 711 6, 944 12, 981 9, 850 3, 131 14, 551 80, 076 34, 475	8, 641 5, 815 2, 826 13, 131 8, 624 4, 507 7, 539 5, 384 2, 155 69, 633 45, 487 24, 146	2, 437 1, 826 611 3, 926 2, 766 1, 160 2, 302 1, 691 611 22, 608 14, 984 7, 624	432 243 190 726 366 360 414 224 190 4, 420 2, 092 2, 328
Arizona White All other races.	499, 261 426, 792 72, 469	10, 639 8, 767 1, 872	42, 494 34, 302 8, 192	100, 801 83, 458 17, 343	92, 205 78, 540 13, 665	81, 303 70, 402 10, 901	65, 185 56, 997 8, 188	50, 276 44, 581 5, 695	32, 449 20, 063 3, 386	17, 186 14, 953 2, 233	<b>5,636</b> <b>4,</b> 890 <b>74</b> 6	1,087 839 248
Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races.	7,506 71,749 09,574	1,709 1,571 138 1,373 1,335 33	6, 165 5, 705 460 5, 591 5, 421 170	16, 187 14, 968 1, 219 13, 787 13, 390 397	18, 618 17, 288 1, 330 13, 625 13, 236 389	17, 910 16, 457 1, 453 11, 672 11, 808	15, 452 14, 270 1, 182 9, 201 8, 980 321	12,274 11,396 878 7,364 7,122 242	7,941 7,438 503 5,019 4,835 134	4, 325 4, 070 255 2, 823 2, 741 82	1,402 1,332 70 1,015 985 30	249 231 18 179 171 8

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739175	Rural	325, 280 [*]   262, 492 62, 788	7, 557 5, 861 1, 696	30, 738 23, 176 7, 562	70, 827 55, 100 15, 727	59, 962 48, 016 11, 946	51, 721 42, 637 9, 084	40, 432 33, 747 6, 636	30, 638 26, 063 4, 575	19, 489 16, 740 2, 749	10, 038 8, 142 1, 896	3, 219 2, 573 646	659 437 222
175 0 -	Arkansas White All other races	1,949,387 1,466,084 483,303	37,495 28,529 8,966	160,007 118,814 41,193	406, 613 304, 439 102, 174	376, 986 283, 579 93, 407	301, 127 225, 840 75, 287	236, 134 174, 340 61, 794	192,112 144,757 47,355	131,653 103,222 28,431	78,800 60,516 18,284	24,060 19,167 4,893	4,400 2,881 1,519
47 - 60	Cities of 10,000 to 100,000  White	238, 480 181, 948 56, 532 193, 430 144, 822 48, 608 1, 517, 477 1, 139, 314 378, 163	3, 277 2, 554 723 2, 926 2, 292 634 31, 292 23, 683 7, 609	12,787 9,740 3,047 12,011 8,984 3,027 135,209 100,090 35,119	34, 329 25, 527 8, 802 31, 479 23, 375 8, 104 340, 805 255, 537 85, 268	44, 224 33, 774 10, 450 37, 167 28, 176 8, 991 295, 595 221, 629 73, 966	45, 081 34, 281 10, 800 35, 398 25, 885 9, 513 220, 648 165, 674 54, 974	36, 472 27, 097 9, 375 27, 209 19, 550 7, 659 172, 453 127, 693 44, 760	28, 767 22, 038 6, 729 21, 338 15, 973 5, 365 142, 007 106, 746 35, 261	18, 970 15, 405 3, 565 13, 963 11, 267 2, 696 98, 720 76, 550 22, 170	10, 723 8, 445 2, 278 8, 528 6, 655 1, 873 59, 549 45, 416 14, 133	3, 264 2, 668 596 2, 885 2, 303 582 17, 911 14, 196 3, 715	586 419 167 526 362 164 3, 288 2, 100 1, 188
	California White All other races	6, 907, 387 6, 596, 763 310, 624	91,700 87,908 3,792	361,794 345,543 16,251	913, 807 866, 836 46, 971	1, 119, 531 1, 060, 754 58, 777	1, 193, 598 1, 135, 006 58, 592	1,077,144 1,023,618 53,526	928,360 891,320 37,040	666,206 643,270 22,936	389, 954 380, 163 9, 791	141, 970 139, 623 2, 347	23, 323 22, 722 601
	Cities of 100,000 or more	2, 914, 546 2, 756, 403 158, 143 1, 397, 557 1, 353, 941 43, 616 590, 162 575, 539 14, 623 2, 005, 122 1, 910, 880 94, 242	33, 313 31, 335 1, 978 18, 077 17, 597 480 8, 875 8, 675 200 31, 435 30, 301 1, 134	127, 329 119, 367 7, 962 69, 651 67, 479 2, 172 34, 700 33, 891 809 130, 114 124, 806 5, 308	320, 187 298, 208 21, 979 182, 893 176, 380 6, 513 87, 495 85, 083 2, 412 323, 232 307, 165 16, 067	446, 424 418, 247 28, 177 234, 268 225, 535 8, 733 98, 627 95, 621 3, 006 340, 212 321, 351 18, 861	530, 440 499, 141 31, 299 238, 642 230, 027 8, 615 100, 585 97, 959 2, 626 323, 931 307, 879 16, 052	487, 131 458, 267 28, 864 215, 125 208, 055 7, 070 87, 966 85, 662 2, 304 286, 922 271, 634 15, 288	416, 716 396, 674 20, 042 184, 956 180, 054 4, 902 73, 530 71, 920 1, 610 253, 158 242, 672 10, 486	302, 277 290, 904 11, 373- 132, 373 129, 117 3, 256 52, 454 51, 378 1, 076 179, 102 171, 871 7, 231	177, 868 172, 810 5, 058 82, 762 81, 334 1, 428 31, 602 31, 165 437 97, 722 94, 854 2, 868	62, 672 61, 507 1, 165 33, 393 33, 024 369 12, 329 12, 211 118 33, 576 32, 881 695	10, 189 9, 943 246 5, 417 5, 339 78 1, 999 1, 974 25 5, 718 5, 466 252
	Colorado White All other races	1,123,296 1,106,502 16,794	19, 431 19, 200 231	77, 229 76, 247 982	191, 323 188, 650 2, 673	197,377 194,451 2,926	176, 449 173, 995 2, 454	147, 616 145, 134 2, 482	131,468 129, 262 2, 206	95, 965 94, 366 1, 599	60, 354 59, 398 956	22,698 22,471 227	3,386 3,328 58
	Cities of 100,000 or more  White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	322, 412 313, 810 8, 602 155, 857 152, 845 3, 012 112, 487 111, 713 774 532, 540 528, 134 4, 406	4, 337 4, 230 107 2, 309 2, 275 34 2, 008 2, 000 8 10, 777 10, 695	16, 899 16, 477 422 8, 736 8, 556 180 7, 413 7, 369 44 44, 181 43, 845 336	43, 506 42, 373 1, 133 22, 894 22, 483 411 19, 113 19, 004 109 105, 810 104, 790 1, 020	53, 810 52, 546 1, 264 26, 859 26, 387 472 19, 983 19, 827 156 96, 725 95, 691 1, 034	54, 778 53, 282 1, 496 24, 304 23, 873 431 17, 968 17, 832 79, 399 79, 008	48, 381 46, 927 1, 454 21, 002* 20, 548 454 14, 443 14, 336 107 63, 790 63, 323 467	41, 964 40, 708 1, 256 19, 100 18, 700 400 13, 014 12, 924 90 57, 390 56, 930 460	30, 380 29, 564 816 15, 200 14, 900 9, 240 9, 180 60 41, 145 40, 722 423	19, 704 19, 207 497 10, 799 10, 541 258 6, 384 6, 333 51 23, 467 23, 317	7, 496 7, 370 126 4, 034 3, 975 59 2, 533 2, 522 11 8, 635 8, 604 31	1, 157 1, 126 31 620 607 13 388 386 2 1, 221 1, 209 12
	Estimated, see text. n. 1	07			-								1

¹ Estirnated, see text, p. 107.

TABLE IV.—POPULATION BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued [Enumerated as of Apr. 1]

AREA AND RACE	All ages	Under 1	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 Years !	85 years and over
Connecticut	1,709,242 1,675,407 33,835	20, 786 20, 298 488	87,875 85,667 2,208	254,016 247,845 6,201	315,042 309,232 5,810	281, 537 275, 864 5, 673	244, 610 238, 812 - 5, 798	226, 656 222, 759 3, 897	150, 136 147, 961 2, 175	91,584 90,388 1,196	31,510 31,198 31,2	5, 460 5, 383 77
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races Rural White All other races	456, 695 17, 298 639, 751 629, 462 10, 289 44, 418 44, 244 174 551, 080 545, 006	5, 560 5, 309 251 7, 749 7, 579 170 583 582 1 6, 894 6, 828 66	23, 192 21, 956 1, 236 32, 441 31, 755 686 2, 590 2, 579 11 29, 652 29, 377 275	67, 372 64, 016 3, 356 96, 072 94, 128 1, 944 6, 590 6, 559 31 84, 012 83, 142 870	90, 870 87, 948 2, 922 120, 659 118, 844 1, 815 8, 047 8, 015 32 95, 466 94, 425 1, 041	82, 636 79, 916 2, 720 105, 737 104, 025 1, 712 7, 369 7, 352 17 85, 795 84, 571 1, 224	68, 097 65, 246 2, 851 92, 176 90, 375 1, 801 5, 983 5, 967 16 78, 354 77, 224 1, 130	62, 765 60, 728 2, 037 84, 887 83, 742 1, 145 5, 386 5, 359 27 73, 618 72, 930	40, 540 39, 452 1, 088 54, 790 54, 185 605 4, 000 3, 980 50, 806 50, 344 50, 344	24, 025 23, 380 645 32, 626 32, 311 2, 662 2, 647 15 32, 271 32, 050	7, 633 7, 479 154 10, 785 10, 708 1, 033 1, 030 3 12, 059 11, 981 78	1, 303 1, 265 38 1, 829 1, 810 19 175 174 1 2, 153 2, 153
WhiteAll other races	230, 528	3,738 3,180 55\$	15,740 13,429 2,311	41, 034 34, 871 6, 163	47, 565 41, 160 6, 405	44, 134 37, 988 6, 146	38, 603 32, 833 5, 770	32, 579 28, 506 4, 073	22, 546 20, 078 2, 468	14, 119 12, 648 1, 471	5, 516 5, 028 488	931 807 124
Cities of 100,000 or more White All other races. Cities of 2,500 to 10,000. White All other races. Rural White. All other races. All other races.	98, 175 14, 329 26, 928 22, 789 4, 139 127, 073	1, 366 1, 176 190 375 319 56 1, 997 1, 685	5, 856 5, 015 841 1, 568 1, 327 241 8, 316 7, 037 1, 229	15, 774 13, 605 2, 169 3, 937 3, 221 21, 323 18, 045 3, 278	20, 913 18, 673 2, 240 4, 510 3, 741 769 22, 142 18, 746 3, 396	19, 602 16, 866 2, 736 4, 703 4, 011 692 19, 829 17, 111 2, 718	17, 211 14, 459 2, 752 3, 966 3, 333 633 17, 426 15, 041 2, 385	14, 707 12, 912 1, 795 3, 112 2, 666 446 14, 760 12, 928 1, 832	9, 410 8, 472 938 2, 335 2, 043 292 10, 801 9, 563 1, 238	5, 398 4, 891 1, 632 1, 434 193 7, 089 6, 323 766	1, 944 1, 813 131 675 597 78 2, 897 2, 618 279	323 293 30 115 97 18 493 417 76
District of Columbia White All other races	474, 326	8, 422 5, 523 2, 899	31, 429 20, 014 11, 415	78,331 50,370 27,964	114, 163 81, 297 32, 956	140, 114 97, 950 42, 164	112, 237 79, 823 32, 414	84,539 64,462 20,697	52, 627 41, 543 11, 679	29, 960 24, 178 5, 782	9,416 7,837 1,579	1,830 1,414 416
Florida White All other races	1,897,414 1,381,986 515,428	29, 210 20, 985 8, 225	122, 268 86, 274 35, 994	324, 051 229, 800 94, 251	339, 496 238, 037 101, 459	327,776 227,823 99,953	274, 186 194, 546 79, 640	207, 284 159, 133 48, 151	141, 926 117, 490 24, 436	96, 117 78, 016 18, 101	29,791 23,783 4,003	5,309 4,094 1,215
Cities of 100,000 or more White All other races.	331, 482	5, 529 4, 031 1, 458	22, 901 16, 213 6, 683	64, 137 44, 963 19, 16J	79, 531 56, 065 23, 406	89, 207 62, 345 26, 962	77, 500 54, 533 22, 953	54, 403 42, 147 12, 321	33, 476 28, 217 5, 259	19, 908 16, 843 3, 060	5,841 5,258 583	1,021 837 157

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Cities of 10,000 to 100,000  White	368, 072   270, 676   97, 396   224, 091   156, 165   67, 928   851, 623   623, 663   227, 960	4, 525 3, 228 1, 297 3, 266 2, 202 1, 064 15, 890 11, 524 4, 366	18, 553 12, 918 5, 635 13, 011 8, 524 4, 487 67, 803 48, 619 19, 184	51, 521 35, 835 15, 686 35, 075 23, 323 11, 752 173, 318 125, 674 47, 644	61, 811 42, 740 19, 071 40, 170 26, 437 13, 733 157, 984 112, 795 45, 189	65, 236 44, 212 21, 024 39, 877 26, 399 13, 478 133, 356 94, 867 38, 489	56, 932 40, 208 16, 724 33, 008 22, 373 10, 635 106, 740 77, 412 29, 328	44,010 34,499 9,511 25,480 18,833 6,647 83,326 63;654 19,672	32, 953 28, 382 4, 571 17, 466 14, 225 3, 241 58, 031 46, 666 11, 365	23, 535 20, 518 3, 017 12, 070 9, 779 2, 291 40, 604 30, 871 9, 733	7, 669 7, 018 651 3, 962 3, 510 452 12, 319 10, 002 2, 317	1, 327 1, 118 209 706 560 146 2, 252 1, 579 673
Georgia	3, 123, 723	60,008	253, 114	644, 065	633, 048	513, 638	383, 665	290, 733	186,738	117, 827	34,510	6,377
White	2, 038, 278	37,809	155, 932	401, 814	403, 636	340, 606	256, 559	200, 199	136,033	78, 328	24,026	3,336
All other races	1, 085, 445	22,199	97, 182	242, 251	229, 412	173, 032	127, 106	90, 534	50,705	39, 499	10,484	3,041
Cities of 100,000 or more White	302, 288	4, 260	16, 507	44, 043	57, 634	61, 568	49, 590	33, 954	20, 017	10, 974	3, 194	547
	197, 686	2, 786	10, 298	27, 119	• 37, 057	39, 293	31, 678	23, 503	15, 183	7, 994	2, 438	337
	104, 602	1, 474	6, 209	16, 924	20, 577	22, 275	17, 912	10, 451	4, 834	2, 980	756	210
	506, 285	8, 047	32, 010	84, 950	101, 743	98, 527	74, 529	52, 295	30, 317	17, 959	5, 007	901
	318, 626	5, 223	19, 893	51, 336	63, 044	61, 326	45, 868	34, 283	21, 878	11, 764	3, 524	487
	187, 659	2, 824	12, 117	33, 614	38, 699	37, 201	28, 661	18, 012	8, 439	6, 195	1, 483	414
	265, 235	4, 633	18, 427	47, 428	53, 653	51, 461	34, 053	26, 482	16, 296	10, 174	3, 067	561
	177, 341	3, 118	12, 170	30, 705	35, 009	35, 109	22, 983	17, 385	11, 898	6, 580	2, 095	289
	87, 894	1, 515	6, 257	16, 723	18, 644	16, 352	11, 070	8, 097	4, 398	3, 594	972	272
	2, 049, 915	43, 068	186, 170	467, 644	420, 018	302, 082	225, 493	179, 002	120, 108	78, 720	23, 242	4, 368
	1, 344, 625	26, 682	113, 571	292, 654	268, 526	204, 878	156, 030	125, 028	87, 074	51, 990	15, 969	2, 223
	705, 290	16, 386	72, 599	174, 990	151, 492	97, 204	69, 463	53, 974	33, 034	26, 730	7, 273	2, 145
Idaho	524, 873	10,412	41,741	98, 001	99, 848	83, 107	62,728	56, 600	40,736	22, 337	8,119	1, 244
	519, 292	· 10,295	41,311	96, 918	98, 722	82, 495	62,072	55, 990	40,244	22, 079	7,974	1, 192
	5, 581	117-	430	1, 083	1, 126	612	656	610	492	258	.145	52
Cities of 30,000 to 100,000  White All other races Cities of 2,500 to 10,000 White All other races Rural: White All other races	348, 165	1, 832 1, 825 7 1, 451 1, 448 3 7, 129 7, 022 107	6,800 6,778 22 5,635 5,631 4 29,306 28,902 404	15, 952 15, 877 75 12, 664 12, 641 23 69, 385 68, 400 985	19, 868 19, 766 102 14, 255 14, 221 34 65, 725 64, 735	18, 286 18, 186 100 12, 450 12, 440 10 52, 371 51, 869 502	13, 707 13, 584 123 8, 508 8, 491 14 40, 513 39, 994	11, 934 11, 796 138 7, 465 7, 450 15 37, 201 36, 744 457	8, 438 8, 347 91 5, 536 5, 521 15 26, 762 26, 376 386	4,842 4,796 46 3,361 3,360 1 14,134 13,923 211	1,923 1,914 9 1,297 1,295 2 4,899 4,765	302 300 2 202 202 
Illinois	7, 897, 241	103, 929	443,033	1, 161, 039	1,360,838	1,326,732	1, 192, 702	1, 054, 712	686, 293	400, 406	143,530	24, 027
VVhite	7, 504, 202	98, 545	420,215	1, 100, 244	1,299,866	1,253,485	1, 116, 165	1, 004, 625	660, 969	386, 547	140,419	23, 122
All other races	393, 039	5, 384;	22,818	60, 795	60,972	73,247	76, 537	50, 087	25, 324	13, 859	3,111	905
Cities of 100,000 or more	3, 216, 766 285, 129 1, 555, 887 1, 492, 945	42, 317 38, 448 3, 869 19, 656 18, 815	177, 754 161, 676 16, 078 82, 262 78, 394 3, 868	470, 295 427, 171 43, 124 218, 967 208, 630 10, 337	598, 433 556, 214 42, 219 267, 253 256, 545 10, 708	641, 643 586, 795 54, 848 262, 922 251, 725 11, 197	573, 990 514, 700 59, 290 240, 088 229, 443 10, 645	500, 474 463, 710 36, 764 209, 305 201, 563 7, 742	291, 895 274, 359 17, 536 138, 476 134, 196 4, 280	150, 445 141, 390 9, 055 81, 462 78, 966 2, 496	46, 938 45, 109 1, 829 30, 546 29, 900 646	7, 711 7, 194 517 4, 950 4, 768 182

¹ Estimated, see text, p. 107.

TABLE IV.—POPULATION BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued

				[151]	umerated as	of Apr. 1						
AREA AND RACE	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years'i	85 years and over
Illinois—Continued											<del></del>	
Cities of 2,500 to 10,000	14, 298	10, 300 10, 112 188 31, 656 31, 170 486	44, 202 43, 338 864 138, 815 136, 807 2, 008	115, 588 113, 269 2, 319 356, 189 351, 174 5, 015	131, 476 128, 568 2, 908 363, 676 358, 539 5, 137	122, 274 120, 032 2, 242 290, 803 294, 933 4, 960	108, 405 106, 429 1, 976 270, 219 265, 593 4, 626	92, 258 90, 503 1, 755 252, 675 248, 849 3, 826	65, 221 64, 170 1, 051 190, 701 188, 244 2, 457	42, 511 41, 584 727 126, 188 124, 607 1, 581	17, 093 16, 874 209 48, 963 48, 536 427	2,750 2,691 59 8,616 8,469 147
Indiana	3, 427, 796 3, 305, 323 122, 473	52,168 50,416 1,752	216, 367 209, 126 7, 241	554, 013 534, 094 19, 919	600, 844 580, 300 20, 544	530, 681 509, 712 20, 969	464, 668 443, 789 20, 879	412, 412 397, 049 15, 363	308,607 299,683 8,924	198,314 193,340 4,974	77,877 76,375 1,502	11,845 11,439 406
Cities of 100,000 or more  White All other races Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races Rural White All other races	849, 231 815, 740 33, 491 320, 112 316, 724 3, 388	9, 675 8, 526 1, 149 13, 171 12, 706 465 5, 109 5, 056 53 24, 213 24, 128	39, 741 35, 169 4, 572 51, 716 49, 623 20, 015 19, 806 209 104, 895 104, 528 367	104, 059 91, 261 12, 798 128, 176 122, 789 5, 387 49, 036 48, 474 562 272, 742 271, 570 1, 172	125, 571 112, 641 12, 930 152, 761 147, 180 5, 581 55, 724 55, 129 5, 595 266, 788 265, 350 1, 438	126, 487 112, 848 13, 639 145, 265 139, 480 5, 785 51, 034 50, 529 505 207, 895 206, 855 1, 040	112, 900 99, 089 13, 811 120, 284 114, 674 5, 610 41, 317 40, 917 400 190, 167 189, 109	93, 002 83, 169 9, 893 102, 054 98, 011 4, 043 36, 513 401 180, 382 179, 356 1, 026	60, 636 55, 345 5, 291 72, 789 70, 266 2, 523 29, 673 20, 343 330 145, 509 144, 729 780	33, 164 30, 417 2, 747 43, 999 42, 548 1, 451 20, 801 20, 569 232 100, 350 99, 806	11, 305 10, 518 787 16, 519 16, 083 436 9, 129 9, 049 80 40, 924 40, 725 199	1, 769 1, 557 212 2, 497 2, 380 117 1, 360 2, 339 21 6, 219 6, 163
White All other races	2,538,268 2,520,691 17,577	40,030 39,789 241	167, 087 165, 935 1, 152	416,733 413,875 2,858	443, 131 440, 247 2, 884	372,529 369,960 2,569	333,745 331, 238 2, 507	307, 883 305, 501 2, 382	229,363 227,746 1,617	153, 263 152, 293 970	63, 162 62, 852 310	11,342 11 255 87
Cities of 100,000 or more.  White. All other races. Cities of 10,000 to 100,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural White. All other races.	159, 819 153, 426 6, 393 611, 514 603, 601 7, 913 312, 898 311, 550 1, 343 1, 454, 923	2, 316 2, 231 8, 977 8, 863 114 4, 374 4, 362 12 24, 333 24, 333	9, 167 8, 759 408 35, 973 35, 463 510 18, 463 18, 394 69 103, 434 103, 319	22, 201 21, 122 1, 079 90, 563 89, 311 1, 252 46, 236 46, 036 200 257, 733 257, 466 327	28, 593 27, 515 1, 078 105, 835 104, 617 1, 218 53, 775 53, 500 254, 928 254, 615 313	27, 090 26, 104 986 98, 982 97, 828 1, 154 46, 686 46, 500 109, 771 190, 528 243	23, 772 22, 888 884 87, 254 86, 015 1, 239 39, 700 37, 611 149 182, 059 182, 724 235	20, 455 19, 611 844 77, 652 76, 528 1, 124 38, 201 38, 207 104 171, 573 171, 325	14, 181 13, 611 570 54, 000 53, 335 725 30, 115 29, 950 135 131, (907 150, 820)	8, 432 8, 096 336 35, 437 35, 029 22, 987 22, 987 22, 875 112 86, 407 86, 294	3, 054 2, 967 4, 263 14, 131 132 10, 460 10, 424 36 35, 375 35, 330	543 522 26 2, 518 2, 482 36 1, 841 1, 831 10 6, 435 6, 420

Kansas WhiteAll other races	1,801,028 1,734,496 66,532	26, 639 25, 694 945	111,671 107,900 3,771	301,155   290,162   10,993	313,745 302,838 10,907	268, 003   258, 373   9, 630	240,825   230,566   10,259	217,529   208,462   9,067	164, 325 j 158, 499 5, 826	106, 353 102, 688 3, 665	42,951   41,823   1,128	7,832 7,491 341
Cities of 100,000 or more	197, 184 4, 787 1, 047, 087 1, 033, 274	3, 391 2, 981 410 4, 361 4, 067 294 3, 103 3, 021 82 15, 784 15, 625 150	13, 745 12, 143 1, 602 17, 373 16, 223 1, 150 12, 277 11, 982 295 68, 276 67, 552 724	35, 304 30, 858 4, 446 46, 716 43, 218 3, 498 32, 344 31, 464 880 186, 791 184, 622 2, 169	42, 706 38, 320 4, 386 55, 789 52, 129 3, 660 34, 909 34, 110 799 180, 341 178, 279 2, 062	40, 455 36, 421 4, 034 49, 954 47, 001 2, 953 32, 845 32, 190 655 144, 749 142, 761 1, 988	35, 131 30, 659 4, 472 44, 935 41, 834 3, 101 27, 076 26, 453 623 133, 683 131, 620 2, 063	29, 607 25, 985 3, 622 39, 327 36, 558 2, 769 22, 731 22, 166 565 125, 864 123, 753 2, 111	19, 622 17, 398 2, 224 28, 616 26, 769 1, 847 17, 771 17, 324 447 98, 316 97, 008 1, 308	11, 485 10, 242 1, 243 19, 091 17, 837 1, 254 12, 361 12, 057 304 63, 416 62, 552 864	4, 202 3, 882 320 7, 935 7, 498 437 5, 558 5, 451 107 25, 256 24, 992 264	776 687 89 1, 449 1, 328 121 996 30 4, 611 4, 510
Kentucky White All other races	2,845,627 2,631,425 214,202	55, 108 52, 171 2, 937	230, 084 217, 210 12, 874	578, 857 542, 350 36, 507	540, 649 503, 019 37, 630	422, 128 388, 337 33, 791	346, 939 315, 452 31, 487	281, 976 255, 789 26, 187	200, 602 184, 429 16, 173	134, 295 122, 599 11, 696	47,152 43,306 3,846	7,837 6,763 1,074
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	47, 210 309, 272 270, 208 39, 064 220, 978 190, 381 30, 597 1, 996, 300 1, 898, 969	4, 413 3, 888 4, 430 4, 001 4, 001 4, 001 3, 024 3, 607 42, 865 41, 258 1, 607	17, 547 15, 309 2, 238 17, 486 15, 570 1, 916 13, 749 12, 135 1, 614 181, 302 174, 196 7, 106	46, 798 40, 118 6, 680 46, 629 41, 020 5, 609 36, 730 31, 792 4, 938 448, 700 429, 420 19, 280	53, 952 46, 587 • 7, 365 56, 187 49, 690 6, 497 41, 278 35, 837 5, 441 389, 232 370, 905 18, 327	56, 728 48, 388 8, 340 53, 382 46, 803 6, 579 36, 030 31, 166 4, 864 275, 988 261, 980 14, 008	50, 068 41, 411 8, 657 44, 748 38, 468 6, 280 30, 576 26, 094 4, 482 221, 547 209, 479 12, 068	39, 497 32, 676 6, 821 37, 338 32, 002 5, 336 24, 833 20, 965 3, 868 180, 308 170, 146 10, 162	26, 749 23, 103 3, 646 25, 874 22, 610 3, 264 17, 409 15, 002 2, 407 130, 570 123, 714 6, 856	16, 647 14, 493 2, 154 16, 498 14, 210 2, 288 11, 810 9, 975 1, 835 89, 340 83, 921 5, 419	5, 731 5, 116 615 5, 744 5, 064 680 4, 417 3, 811 606 31, 260 29, 315 1, 945	947 778 169 956 770 186 740 580 166 5, 188 4, 635
Louisiana White All other races	1, 511, 739 852, 141	44,672 27,427 17,245	185, 955 111, 459 74, 496	471, 812 290, 999 180, 813	. 456,794 291,683 165,111	393, 475 256, 173 137, 302	318,530 205,797 112,733	228, 954 151, 580 77, 374	144, 685 100, 130 44, 555	87,798 56,143 31,655	25,740 17,529 8,211	5,465 2,819 2,646
Cities of 100,000 or more.  White.  *All other races.  Cities of 10,000 to 100,000.  White.  All other races.  Cities of 2,500 to 10,000.  White.  All other races.  Rural.  White.  All other races.  1 Estimated, see text. p. 107	344, 775 149, 762 267, 908 171, 392 96, 516 217, 994 149, 297 68, 697 1, 383, 441 846, 275 537, 166	6, 809 4, 410 2, 399 4, 202 2, 706 1, 496 3, 840 2, 701 1, 139 29, 821 17, 610 12, 211	26, 275 16, 701 9, 574 15, 717 9, 972 5, 745 15, 163 10, 436 4, 727 128, 800 74, 350 54, 450	75, 632 49, 455 26, 177 41, 506 25, 793 15, 713 38, 935 26, 562 12, 373 315, 739 189, 180	87, 683 61, 484 26, 199 52, 359 33, 611 18, 748 42, 208 29, 098 13, 110 274, 544 167, 490 107, 054	90, 912 62, 648 28, 264 53, 595 34, 189 19, 406 40, 935 27, 891 13, 044 208, 033 131, 445 76, 588	81, 972 56, 224 25, 748 43, 600 27, 013 16, 587 30, 845 20, 480 10, 365 162, 113 102, 080 60, 033	59, 611 42, 860 16, 751 28, 568 18, 933 9, 635 21, 356 14, 667 6, 689 119, 419 75, 120 44, 299	36, 650 28, 306 8, 344 16, 053 11, 342 4, 711 13, 472 9, 934 3, 538 78, 510 50, 548 27, 962	21, 564 16, 712 4, 852 9, 162 5, 815 3, 347 8, 220 5, 466 2, 754 48, 852 28, 150 20, 702	6, 237 5, 151 1, 086 2, 583 1, 740 8, 494 1, 778 7716 14, 426 8, 860 5, 566	1, 192 824 368 563 278 285 526 284 242 3, 184 1, 433 1, 751

¹ Estimated, see text, p. 107.

TABLE IV.—POPULATION BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued
[Enumerated as of Apr. 1]

		<del> </del>										
AREA AND RACE	All ages	Under 1 year	1-4 years	5–14 years	15–24 years	25–34 years	35-44 years	45-54 years	55–64 years	65-74 years	75-84 years ¹	85 years and over 1
Maine White All other races	847, 226 844, 543 2, 683	13,080 13,025 55	56, 914 56, 681 233	151,313 150,782 531	145, 152 144, 666 486	120,189 119,848 341	107, 144 106, 816 328	95, 906 95, 584 322	77,203 77,009 194	54, 262 54, 122 140	22,061 22,017 44	4,002 3,993 9
Cities of 10,000 to 100,000  White All other races. Cities of 2,500 to 10,000  White All other races. Rurai.  White	254, 034 787 88, 236	3, 450 3, 441 9 1, 337 1, 327 10 8, 293 8, 257 36	14, 782 14, 740 42 5, 805 5, 754 51 36, 327 36, 187 140	40, 203 40, 061 142 15, 506 15, 390 116 95, 604 95, 331 273	44, 484 44, 352 15, 410 15, 321 89 85, 258 84, 993 265	39, 198 39, 102 96 12, 807 12, 750 68, 184 67, 996 188	35, 627 35, 517 110 11, 198 11, 154 44 60, 319 60, 145	31, 299 31, 173 126 9, 940 9, 887 53 54, 667 54, 524 143	23, 213 23, 148 65 7, 921 7, 890 46, 069 45, 971 98	15, 551 15, 506 45 5, 551 5, 524 27 33, 160 33, 092 68	5. 980 5, 963 17 2, 354 2, 346 8 13, 727 13, 708	1, 034 1, 031 3 407 406 1 2, 561 2, 556 5
Maryland White All other races	1,821,244 1,518,481 302,763	24, 981 20, 324 4, 657	111,634 90,032 21,652	297, 182 239, 629 57, 553	332, 709 276, 790 55, 919	306, 968 254, 642 52, 326	266, 162 219, 895 46, 267	214,711 182, 873 31, 838	143, 331 125, 469 17, 862	87, 677 76, 814 10, 863	31,099 27,969 3,130	4,740 4,044 696
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races. Rural White All other races	859, 100 692, 705 166, 395 153, 062 138, 092 14, 970 68, 189 61, 923 6, 266 740, 893 625, 701 115, 132	10, 217 7, 866 2, 351 2, 110 1, 886 224 973 901 72 11, 681 9, 671 2, 010	45, 936 35, 031 10, 855 8, 679 7, 744 935 4, 241 3, 851 390 52, 828 43, 356 9, 472	126, 620 97, 677 28, 943 23, 145 20, 692 2, 453 10, 719 9, 563 1, 156 130, 698 111, 697 25, 001	155, 645 127, 044 23, 601 30, 540 27, 593 2, 947 11, 996 10, 829 1, 167 134, 523 111, 324 23, 204	152, 526 120, 801 31, 725 27, 054 24, 317 2, 737 12, 153 11, 133 1, 020 115, 235 98, 391 16, 844	135, 492 105, 955 29, 537 22, 137 19, 820 2, 317 9, 932 9, 011 98, 601 85, 109 13, 492	108, 365 89, 648 18, 717 17, 681 16, 084 1, 597 7, 817 7, 110 707 80, 848 70, 031 10, 817	68, 881 59, 810 9, 071 11, 767 10, 891 876 5, 197 4, 782 415 57, 486 49, 986 7, 500	39, 802 34, 773 5, 029 7, 046 613 3, 526 3, 223 303 37, 303 32, 385 4, 918	13, 567 12, 307 1, 260 2, 523 2, 305 218 1, 424 1, 332 92 13, 585 12, 025 1, 560	2, 049 1, 743 306 380 327 53 211 188 23 2, 100 1, 786
Massachusetts White All other races	4,316,721 4,257,596 59,125	<b>52,</b> 610 51, 863 747	229, 687 225, 645 3, 442	658,729 648,739 9,990	755, 223 744, 536 10, 687	669, 885 661, 521 8, 384	615,897 606,990 8,907	564,329 556,341 7,988	402, 077 396, 801 5, 276	259, 122 256, 355 2, 767	93, 503 92, 720 783	16, 349 16, 175 174
Cities of 100,000 or more.  White. All other races. Cities of 10,000 to 100,000 White. All other races. Cities of 2,500 to 10,000. White. All other races.	1, 654, 278 1, 613, 920 49, 353 1, 915, 425 1, 905, 768 9, 637 289, 783 287, 630 2, 143	20, 070 19, 580 420 23, 100 23, 005 123 3, 584 3, 584 29	87, 020 84, 794 2, 223 100, 330 59, 800 15, 902 15, 802 15, 32	249, 289 242, 680 6, 680 291, 891 280, 884 1, 577 45, 230 44, 811	293, 489 280, 469 6, 973 332, 939 331, 033 1, 871 52, 175 51, 750 445	265, 406 279, 530 5, 876 225, 719 234, 289 1, 420 43, 631 42, 279	239, 052 232, 476 6, 576 273, 102 276, 811 1, 231 33, 733 33, 436 257	215, 951 210, 412 5, 539 252, 972 251, 754 1, 218 37, 187 36, 901 286	151, 923 148, 390 3, 533 177, 668 176, 764 904 27, 319 27, 115 204	95, 238 93, 333 1, 905 113, 540 113, 001 4S8 18, 104 15, 034	31, 474 30, 946 528 41, 753 41, 610 143 7, 176 7, 148 28	5, 416 5, 304 112 7, 162 7, 132 30 1, 232 1, 226 6

POPULATION -- UNITED STATES AND EACH STATE

Rural White All other races All other	457, 245	5, 766	25, 725	72, 269	76, 650	65, 679	59, 900	58, 219	45, 167	32, 231	13, 100	2, 539
	450, 258	5, 663	25, 219	70, 845	75, 252	64, 900	59, 117	57, 274	44, 532	31, 927	13, 016	2, 513
	6, 987	103	506	1, 424	1, 398	779	783	945	635	304	84	26
Michigan White All other races	5,256,106	83,807	347,577	882,772	935, 371	848,848	763,633	654, 347	403,897	229, 842	87,328	13, 684
	5,039,643	80,326	334,115	846,906	900, 303	807,070	719,713	628, 996	398,202	224, 713	85,956	13, 343
	216,463	3,481	13,462	35,866	35, 068	41,778	43,920	25, 351	10,695	5, 129	1,372	341
Cities of 100,000 or more White	1, 939, 287 1, 779, 087 160, 200 1, 106, 944 1, 075, 462 31, 482 408, 636 402, 564 6, 072 1, 801, 239 1, 782, 530 18, 709	28, 315 25, 741 2, 574 17, 169 16, 630 6, 801 6, 688 113 31, 522 31, 267 255	113, 669 103, 933 9, 736 68, 820 66, 710 2, 110 27, 521 27, 064 457 137, 567 136, 408 1, 159	300, 035 274, 108 25, 927 176, 290 170, 694 5, 596 69, 106 67, 859 1, 247 337, 341 334, 245 3, 096	346, 984 321, 439 25, 545 206, 991 201, 668 5, 323 72, 258 71, 213 1, 045 309, 138 305, 983 3, 155	342, 841 310, 727 32, 114 184, 786 178, 997 5, 789 64, 295 63, 387 903 256, 926 253, 959 2, 967	327, 324 292, 991 34, 333 160, 098 154, 416 5, 682 55, 686 54, 709 977 220, 525 217, 597 2, 928	262, 490 243, 752 18, 738 138, 767 135, 198 3, 569 47, 508 46, 793 715 205, 582 203, 253 2, 329	132, 965 125, 862 7, 103 85, 533 83, 822 1, 711 33, 279 32, 924 355 157, 120 155, 594 1, 526	61, 172 57, 949 3, 223 47, 492 46, 652 840 21, 481 21, 296 185 99, 697 98, 816 881	20, 333 19, 601 18, 203 17, 943 20, 282 9, 282 9, 226 56 39, 510 39, 186 324	3, 159 2, 984 175 2, 795 2, 795 2, 732 63 1, 419 1, 405 14 6, 311 6, 222 89
Minnesota	2,792,300	45,771	184, 286	459, 094	502, 941	429, 408	379,648	345, 456	233,078	143,090	59, 269	10, 259
	2,768,982	45,240	182, 213	454, 348	499, 038	425, 919	376,797	342, 865	231,404	142,071	58, 947	10, 140
	23,318	531	2, 073	4, 746	3, 903	3, 489	2,851	2, 591	1,674	1,019	322	119
Cities of 100,000 or more White	881, 171 871, 157 10, 014 197, 075 196, 703 372 311, 852 311, 043 809 1, 402, 202 1, 390, 079 12, 123	12, 271 12, 136 135 3, 126 3, 125 1 5, 048 5, 032 16 25, 326 24, 947 379	46, 063 45, 606 457 12, 470 12, 448 22 19, 864 19, 800 64 105, 889 104, 359 1, 530	117, 717 116, 340 1, 377 30, 500 30, 456 44 47, 872 47, 701 171 263, 005 259, 851 3, 154	155, 853 154, 424 1, 429 37, 489 37, 393 96 57, 043 56, 872 171 252, 556 250, 349 2, 207	146, 562 144, 918 1, 644 33, 614 33, 525 89 51, 147 51, 015 132 198, 361 196, 461 1, 624	133, 605 132, 034 1, 571 27, 525 27, 480 45 42, 289 42, 200 89 176, 229 175, 083 1, 146	124, 239 122, 611 1, 628 23, 137 23, 100 37, 473 37, 395 78 160, 607 159, 759 848	78, 304 77, 268 1, 036 15, 283 15, 255 28 25, 688 25, 628 60 113, 803 113, 253	44, 834 44, 297 9, 306 9, 306 9, 300 6 16, 778 16, 759 19 72, 172 71, 715 457	18, 629 18, 473 156 3, 969 3, 966 3, 7, 424 7, 417 29, 247 29, 091 156	3, 094 3, 050 44 656 655 1 1, 226 1, 224 2 5, 283 5, 211 72
Mississippi	2, 183, 796	42, 907	192,393	477,231	427,681	344, 017	262, 964	192,596	128,589	84, 929	25, 155	5, 334
White	1, 106, 327	20, 480	88,695	228,623	213,651	177, 594	135, 927	105,418	74,752	44, 947	14, 216	2, 024
All other races	1, 077, 469	22, 427	103,698	248,608	214,030	166, 423	127, 037	87,178	53,837	39, 982	10, 939	3, 310
Cities of 10,000 to 100,000.1  White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	113, 157 159, 772 94, 585 65, 187 1, 750, 914 851, 789	3, 977 2, 466 1, 511 2, 338 1, 385 953 36, 592 16, 629 19, 963	16, 065 9, 435 6, 630 9, 722 5, 476 4, 246 166, 606 73, 784 92, 822	42, 989 24, 284 18, 705 26, 323 14, 639 11, 684 407, 919 189, 700 218, 219	51, 581 30, 049 21, 532 31, 173 18, 351 12, 822 344, 927 165, 251 179, 676	56, 368 32, 091 24, 277 31, 057 18, 001 13, 056 256, 592 127, 502 129, 090	42, 404 23, 896 18, 508 22, 684 13, 273 9, 411 197, 876 98, 758 99, 118	28, 720 17, 691 11, 029 16, 029 10, 162 5, 867 147, 847 77, 565 70, 282	16, 951 11, 465 5, 486 10, 678 7, 426 3, 252 100, 960 55, 861 45, 099	10, 548 6, 369 4, 179 7, 122 4, 287 2, 835 67, 259 34, 291 32, 968	2, 956 1, 932 1, 024 2, 223 1, 388 835 19, 976 10, 896 9, 080	551 275 276 423 197 226 4, 360 1, 552 2, 808

¹ Estimated, see text, p. 107.

TABLE IV.—Population by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued [Enumerated as of Apr. 1]

	·				difficiated as	01 11011, 1]						
AREA AND RACE	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over t
Missouri White All other races	3,784,664 3,539,187 245,477	54, 484 51, 135 3, 349	224, 987 210, 218 14, 769	606, 172 567, 709 38, 463	639, 279 600, 514 38, 765	593, 854 551, 325 42, 529	532,796 490,312 42,484	464, 955 433, 311 31, 644	342, 392 324, 468 17, 924	224, 926 213, 810 11, 116	86, 165 82, 697 3, 468	14, 654 13, 688 966
Cities of 100,000 or more White. All other races. Cities of 10,000 to 100,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	1, 064, 140 151, 086 451, 391 429, 152 22, 239 294, 079 275, 537 18, 542 1, 823, 968 1, 770, 358	14, 260 12, 413 1, 847 5, 767 5, 547 220 4, 352 4, 091 261 30, 105 29, 084 1, 021	57, 193 48, 816 8, 377 23, 122 22, 045 1, 077 16, 909 15, 800 1, 049 127, 763 123, 497 4, 266	155, 826 134, 425 21, 401 63, 819 60, 507 3, 312 44, 753 41, 881 2, 872 341, 774 330, 896 10, 878	194, 126 171, 737 22, 389 77, 692 74, 021 3, 671 53, 444 50, 392 3, 052 314, 017 304, 364 9, 653	218, 014 189, 771 28, 243 76, 291 72, 504 3, 787 48, 672 45, 657 3, 015 250, 877 243, 393 7, 484	200, 644 170, 996 29, 648 68, 439 65, 001 3, 438 39, 774 36, 989 2, 785 223, 939 217, 326 6, 613	168, 272 147, 509 20, 763 57, 982 54, 990 2, 992 33, 966 31, 686 2, 280 204, 735 199, 126 5, 609	113, 633 102, 730 10, 903 40, 538 38, 650 1, 888 24, 955 23, 512 1, 443 163, 266 159, 576 3, 690	66, 601 60, 966 5, 635 25, 888 24, 655 1, 233 (17, 994 16, 774 1, 220 114, 443 111, 415 3, 028	22, 836 21, 364 1, 472 10, 170 9, 684 486 7, 939 7, 497 442 45, 220 44, 152 1, 068	3, 821 3, 413 408 1, 683 1, 548 1, 321 1, 198 1, 123 7, 829 7, 529 300
Montana White All other races	559, 456 540, 468 18, 988	9, 951 9, 375 576	38,630 36,508 2,122	93, 314 88, 651 4, 663	102, 414 98, 727 3, 687	88, 180 85, 791 2, 389	69,177 67,265 1,912	71,515 70,025 1,490	<b>50, 018</b> <b>48,</b> 951 <b>1,</b> 067	25,766 25,032 734	9,157 8,904 253	1, 334 1, 239 95
Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	76, 756 76, 068 688 347, 921	2, 128 2, 112 16 1, 275 1, 206 9 6, 548 5, 997 551	7, 768 7, 701 67 4, 640 4, 590 26, 222 24, 217 2, 005	17, 974 17, 831 143 11, 526 11, 404 122 63, 814 59, 416 4, 398	23, 880 23, 698 182 14, 632 14, 489 143 63, 902 60, 540 3, 362	23, 816 23, 617 199 12, 361 12, 270 91 52, 003 49, 904 2, 099	19, 286 19, 094 192 9, 883 9, 811 72 40, 008 38, 360 1, 648	18, 356 18, 181 175 10, 153 10, 069 84 43, 006 41, 775 1, 231	12, 406 12, 292 114 6, 943 6, 865 78 30, 669 29, 794 875	6, 516 6, 444 72° 3, 690 3, 669 21 15, 560 14, 919 641	2, 318 2, 287 31 1, 448 1, 433 15 5, 391 5, 184 207	331 324 7 205 202 3 793 713 85
Nebraska	1,315,834 1,297,624 18,210	20, 169 19, 860 309	84,377 83,250 1,127	226, 985 223, 652 3, 333	232, 440 229, 541 2, 899	195,598 192,817 2,781	174,684 171,780 2,904	161,797 159,416 2,381	114, 152 112, 711 1, 441	70,816 70,044 772	29,745 29,546 199	5,071 5,007 64
Cities of 100,000 or more White. All other reces. Cities of 10,000 to 100,000 White. All other reces. Cities of 2,500 to 10,000 White. All other reces. Rural. White. All other reces.	223, 844 211, 640 12, 204 173, 289 172, 650 1, 350 116, 324 115, 763 801, 685 797, 571 4, 115	3,007 2,840 167 2,454 2,451 1,810 1,759 11 12,853 12,770 118	12, 511 11, 848 053 9, 670 9, 610 7, 308 7, 325 7, 325 43 54, 823 54, 437 801	32, 659 30, 054 2, 005 25, 821 25, 821 18, 631 13, 540 111 142, 025 148, 037 833	33, 683 23, 927 1, 750 31, 284 20, 33 20, 533 20, 453 100 141, 714 140, 874	37, 640 35, 653 1, 935 28, 502 28, 204 103 17, 083 17, 593 111, 488 110, 905 523	33, 903 31, 740 2, 163 23, 744 23, 546 193 14, 958 14, 958 14, 855 73 102, 079 101, 009	30, 376 23, 660 1, 716 21, 773 21, 572 201 13, 816 13, 744 72 95, 832 25, 440 852	19, 430 18, 379 1, 051 15, 383 15, 204 119 10, 074 10, 026 48 69, 265 69, 042 223	10, 765 10, 235 530 9, 810 9, 737 7, 149 7, 129 20 43, 033 42, 943	4, 137 4, 012 125 4, 341 4, 318 23 3, 390 3, 384 6 17, 877 17, 832 45	733 690 43 750 743 7 584 582 2 3,004 2,532

POPULATION-UNITED
STATES
AND
EACH
STATE

Nevada	110, 247	1,823	7, 259	15,764	17,933	19,827	16,526	14, 265	10,050	5,023	1,507	270
White	104, 030	1,696	6, 736	14,557	16,921	18,954	15,745	13, 670	9,583	4,608	1,373	187
All other races	6, 217	127	523	1,207	1,012	873	781	595	467	415	134	83
Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	21, 317 20, 893 424 21, 974 21, 298 676 66, 956 61, 839 5, 117	267 263 4 362 355 7 1,194 1,078	1,005 987 18 1,413 1,372 4,841 4,841 4,377 464	2, 252 2, 215 37 3, 290 3, 174 116 10, 222 9, 168 1, 054	3, 229 3, 158 71 3, 644 3, 548 96 11, 060 10, 215 845	4,058 3,965 93 3,963 3,867 96 11,806 11,122 684	3,502 3,407 95 3,421 3,320 101 9,603 9,018 585	3, 236 3, 187 49 2, 831 2, 760 71 8, 198 7, 723 475	2, 264 2, 224 40 1, 833 1, 765 68 5, 953 5, 594 359	1, 138 1, 127 11 912 855 57 2, 973 2, 626 347	321 317 4 264 248 16 922 808	45 43 2 41 34 7 184 110 74
New Hampshire	491,524	6, 950	28, 855	79,092	82,868	72,064	65,802	60,075	47,098	32, 992	13, 286	2,442
White	490,989	6, 942	28, 821	79,008	82,791	71,959	65,712	60,016	47,054	32, 966	13, 280	2,440
All other races	535	8	34	84	77	105	90	59	44	26	6	2
Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000  White All other races  White All other races	238, 150 237, 813 337 45, 075 45, 064 11 208, 299 208, 112 187	3, 197 3, 193 4 667 666 1 3, 086 3, 083	13, 154 13, 139 15 2, 753 2, 752 1 12, 948 12, 930 18	37, 532 37, 483 49 7, 351 7, 347 4 34, 209 34, 178 31	42, 109 42, 061 48 7, 413 7, 412 1 33, 346 33, 318 28	36, 256 36, 188 68 6, 888 6, 886 2 28, 920 28, 885 35	34, 113 34, 052 . 61 6, 007 6, 007 25, 682 25, 653	29, 951 20, 910 41 5, 347 5, 346 1 24, 777 24, 760 17	21, 187 21, 155 32 4, 305 4, 305 	14, 202 , 14, 188 , 14 2, 934 2, 933 1 15, 856 15, 845	5, 476 5, 473 3 1, 198 1, 198 6, 612 6, 609	973 971 2 212 212  1, 257 1, 257
New Jersey	4, 160, 165	47,789	208, 475	618, 498	752, 024	702,267	638,480	557, 165	356, 646	199, 411	68, 438	10,972
White	3, 931, 087	44,505	193, 736	577, 353	711, 657	662,049	598,879	531, 234	342, 469	192, 219	66, 465	10,521
All other races	229, 078	3,284	14, 739	41, 145	40, 367	40,218	39,601	25, 931	14, 177	7, 192	1, 973	451
Cities of 100,000 or more  White All other races. Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races Rural White All other races	1, 222, 734 1, 131, 694 91, 040 1, 594, 222 1, 509, 858 84, 364 577, 817 560, 806 17, 011 765, 392 728, 729 36, 663	13, 768 12, 375 1, 393 17, 557 16, 484 1, 073 6, 816 6, 567 249 9, 648 9, 079 569	60, 026 53, 685 6, 341 76, 265 71, 400 4, 865 29, 504 22, 501 1, 003 42, 680 40, 150 2, 530	182, 391 105, 167 17, 224 231, 012 216, 871 14, 141 86, 023 83, 192 2, 831 119, 072 112, 123 6, 949	233, 168 217, 166 16, 002 286, 861 272, 351 14, 510 100, 557 97, 491 3, 066 131, 438 124, 649 6, 789	214, 562 197, 905 16, 657 272, 944 257, 877 15, 067 95, 644 92, 732 2, 912 119, 117 113, 535 5, 582	184, 055 167, 539 16, 516 253, 765 238, 805 14, 950 89, 826 87, 089 2, 737 110, 844 105, 446 5, 398	161, 140 151, 651 9, 489 218, 269 207, 983 10, 286 76, 984 74, 984 2, 000 100, 772 96, 616 4, 156	100, 882 96, 334 4, 548 135, 943 130, 214 5, 729 50, 135 48, 885 1, 250 69, 686 67, 036 2, 650	53, 380 51, 191 2, 189 73, 379 70, 553 2, 826 29, 747 29, 039 708 42, 905 41, 436 1, 460	16, 711 16, 154 557 24, 373 23, 622 751 10, 867 10, 658 209, 16, 487 16, 031 456	2, 651 2, 527 124 3, 864 3, 698 166 1, 714 1, 668 46 2, 743 2, 628
New Mexico	531, 818	12,861	51, 140	119, 591	,100, 931	83,067	63,787	48, 146	29, 011	16,539	5, 623	1,122
	492, 312	11,810	46, 236	109, 752	93, 510	77,165	59, 563	45, 420	27, 258	15,404	5, 223	971
	39, 506	1,051	4, 904	9, 839	7, 421	5,902	4, 224	2, 726`	1, 753	1,135	400	151
Cities of 10,000 to 100,000  White	i 84.952 i	1,715 1,681 34 2,037 2,003 34	6, 661 6, 502 159 7, 236 7, 128 108	16, 057 15, 675 382 17, 126 16, 892 234	17, 193 16, 656 537 16, 920 16, 627 293	17, 494 16, 814 680 14, 375 14, 073	13, 003 12, 575 428 11, 088 10, 858 230	9, 023 8, 755 268 8, 498 8, 332 166	5, 127 5, 014 113 5, 057 4, 973 84	2, 653 2, 588 65 2, 958 2, 910 48	843 830 13 970 962 8	171 167 4 196 194 2

^{.1} Estimated, see text, p. 107.

TABLE IV.—POPULATION BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued [Enumerated as of Apr. 1]

				[721	umerated as	or arbr. 11						
AREA AND RACE	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55–64 years	65-74 years	75-84 years ¹	85 years and over
New Mexico-Con.												
Rural	355, 417 320, 103 35, 314	9, 109 8, 126 983	37, 243 32, 606 4, 637	86, 408 77, 185 9, 223	66, 818 60, 227 6, 591	51, 198 46, 278 4, 920	39, 696 36, 130 3, 566	30, 625 28, 333 2, 292	18, 827 17, 271 1, 556	10, 928 9, 906 1, 022	3, 810 3, 431 379	755 610 145
New York	13, 479, 142 12, 879, 546 599, 596	157, 613 150, 177 7, 436	678, 171 646, 477 31, 694	1,941,512 1,851,045 90,467	2,271,057 2,171,863 99,194	2,327,101 2,197,086 130,015	2, 182, 489 2, 060, 037 122, 452	1,822,555 1,753,343 69,212	1,176,288 1,144,646 31,642	662,715 649, 279 13, 436	224,533 221, 191 3, 342	35,108 34,402 706
Cities of 100,000 or more  White- All other races. Cities of 10,000 to 100,000  White- All other races. Cities of 2,500 to 10,000  White- All other races. Rural  White- All other races.	509, 224 1, 597, 755 1, 556, 660 41, 095 632, 607 621, 624 10, 983 2, 313, 249 2, 274, 955	99, 512 93, 277 6, 235 19, 346 18, 832 514 7, 835 7, 709 126 30, 920 30, 359 561	424, 985 398, 156 26, 829 82, 544 80, 317 2, 227 33, 996 33, 462 534 136, 646 134, 542 2, 104	1, 241, 419 1, 165, 356 76, 063 233, 189 226, 913 6, 276 95, 145 93, 556 1, 589 371, 759 365, 220 6, 539	1, 516, 445 1, 434, 040 82, 405 276, 158 268, 570 7, 588 106, 482 104, 599 1, 883 371, 972 364, 654 7, 318	1, 631, 307 1, 519, 595 111, 712 260, 986 252, 317 8, 669 98, 961 96, 508 2, 453 335, 847 328, 666 7, 181	1, 521, 862 1, 415, 456 106, 406 240, 466 232, 927 7, 539 94, 284 92, 155 2, 129 325, 877 319, 499 6, 378	1, 226, 125 1, 166, 953 59, 172 213, 685 209, 201 4, 484 82, 525 81, 320 1, 205 300, 220 295, 869 4, 351	751, 307 724, 783 26, 524* 144, 982 142, 728 2, 254 58, 340 57, 718 628 221, 653 219, 417 2, 236	388, 035 377, 199 10, 836 88, 612 87, 463 1, 149 37, 475 37, 142 333 148, 593 147, 475 1, 118	116, 781 114, 268 2, 513 32, 821 32, 495 326 15, 254 15, 169 85 59, 677 59, 259 418	17, 753 17, 224 529 4, 966 4, 897 69 2, 304 2, 286 18 10, 085 9, 995
North Carolina WhiteAll other races	3,571,623 2,567,635 1,003,988	70, 444 48, 734 21, 710	305,554 210,611 94,943	785, 221 545, 500 239, 721	760,584 532,913 227,671	575, 215 420, 421 154, 794	417,406 308,227 109,179	303, 092 229, 399 73, 693	197,567 154, 136 43, 431	115, 264 86, 100 29, 164	35,209 27,661 7,548	6,067 3,933 2,134
Cities of 100,000 or more White All other races. Cities of 10,000 to 100,000. White All other races. Cities of 2,500 to 10,000. White All other races. Rural White. All other races.	69, 475 31, 424 639, 445 427 705	1, 651 1, 147 504 9, 711 6, 534 3, 177 3, 907 2, 957 950 55, 175 38, 096 17, 079	6, 239 4, 147 2, 092 40, 022 26, 124 13, 898 16, 138 11, 991 4, 147 243, 155 168, 349 74, 806	16, 033 10, 759 5, 274 111, 159 71, 497 39, 662 43, 435 31, 933 11, 502 614, 594 431, 311 183, 283	21, 340 14, 446 6, 894 134, 701 89, 277 45, 424 50, 303 37, 418 12, 885 554, 240 391, 772 162, 468	21, 161 14, 297 6, 864 126, 434 83, 897 42, 537 44, 015 33, 917 10, 098 383, 605 288, 310 95, 295	16, 256 11, 168 5, 088 93, 987 61, 899 32, 088 30, 582 23, 591 6, 991 276, 581 211, 569 65, 012	9, 522 6, 995 2, 527 61, 670 43, 314 18, 356 21, 445 16, 684 4, 761 210, 455 162, 406 48, 049	5, 210 4, 074 1, 136 35, 828 26, 848 8, 980 13, 669 10, 995 2, 674 142, 860 112, 219 30, 641	2, 703 1, 838 865 19, 448 13, 569 5, 879 7, 662 5, 834 1, 828 85, 451 64, 859 20, 592	672 528 144 5,536 4,148 1,388 2,294 1,825 469 26,707 21,100 5,547	112 76 36 949 598 351 881 263 118 4,625 2,990 1,629
North Dakota	631,464	11,930 11,646 334	49,813 48,493 1,317	123,797 120,004 2,793	123,501 121,485 2,016	95, 937 94, 622 1, 315	75,840 74,859 981	67,212 66,509 703	49,465 48,948 517	27,485 27,171 314	10,405 10,267 138	1,500 1,457 43
Cities of 10,000 to 100,000 White	84,674	1,510 1,509 1	5, 510 5, 503 5	13,482 13,407 15	16,822 16,792 00	14,970 14,941 35	11,783 11,753 35	9,863 9,817 46	6, 298 6, 269 29	3, 164 3, 155 9	1, 272 1, 270 2	156 195

947

Cities of 2,500 to 10,000 WhiteAll other races	47, 042 46, 766 276	800 797 3	3, 171 3, 152 19	8,530 8,460 70	9, 439 9, 376 63	7, 668 7, 621 47	5, 951 5, 927 24	5, 206 5, 180 26	3,325   3,307   18	2,001 1,995	823   823	128 128
Rural. White All other races	510, 012 500, 024 9, 988	9, 670 - 9, 340 330	41, 132 39, 839 1, 293	106, 785 104, 077 2, 708	97, 240 95, 317 1, 923	73, 293 72, 060 1, 233	58, 101 57, 179 922	52, 143 51, 512 631	39, 842 39, 372 470	22, 320 22, 021 299	8,310 8,174 136	1, 176 1, 133 43
Ohio White All other races	6,907,612 6,566,531 341,081	98,368 93,495 4,873	408, 948 388, 014 20, 934	1,071,544 1,013,616 57,928	1, 224, 834 1, 166, 880 57, 954	1,096,952 1,039,109 57,843	971, 120 910, 322 60, 798	878,501 835,393 43,108	617,616 596,069 21,547	376, 997 364, 947 12, 050	140,956 137,775 3,181	21,776 20,911 865
Cities of 100,000 or more  White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White	2, 654, 012 2, 411, 313 242, 699 1, 291, 567 1, 246, 016 45, 551 667, 407 652, 178 15, 229 2, 294, 626 2, 257, 024	34, 099 30, 745 3, 354 18, 032 17, 287 745 9, 468 9, 261 207 36, 769 36, 202	138, 536 123, 875 14, 661 72, 134 60, 275 2, 859 39, 403 38, 484 919 158, 875 156, 380	369, 419 328, 999 40, 420 189, 602 181, 680 7, 922 101, 181 98, 564 2, 617 411, 342 404, 373	474, 731 434, 866 39, 865 229, 574 221, 280 8, 294 115, 681 112, 979 2, 702 404, 848 397, 755	460, 174 416, 863, 43, 311 214, 121 206, 822 7, 299 105, 119 102, 881 2, 238 317, 538 312, 543	405, 262 359, 113 46, 149 188, 826 181, 553 7, 273 93, 402 91, 297 2, 105 283, 630 278, 359	365, 828 334, 714 31, 114 167, 093 161, 532 5, 561 82, 153 80, 314 1, 839 263, 427 258, 833	233,008 218,710 14,298 114,837 111,782 3,055 60,288 58,992 1,296 209,483 206,585	124, 878 117, 523 7, 355 68, 332 66, 454 1, 878 41, 136 40, 228 40, 908 142, 651 140, 742	41,759 40,046 1,713 25,258 24,733 17,044 16,730 314 56,895 56,266	6,318 5,859 459 3,758 3,618 140 2,532 2,448 9,168 8,986
All other races Oklahoma White All other races	37, 602 2, 336, 434 2, 104, 228 232, 206	567 43,018 38,602 4,416	2, 495 176, 308 157, 811 18, 497	6, 969 463, 557 413, 037 50, 520	7, 093 440, 422 394, 828 45, 594	4, 995 368, 092 332, 189 35, 903	5, 271 301, 115 271, 448 29, 667	4, 594 235, 046 213, 956 21, 090	2,898 163,942 150,278 13,664	1,909 104,543 94,828 9,715	629 34,847 32,493 2,354	182 5,544 4,758 786
Cities of 100,000 or more  White	346, 581 311, 067 35, 514 293, 934 261, 746 32, 188 239, 148 219, 520 19, 628 1, 456, 771 1, 311, 895 144, 876	5, 205 4, 695 510 4, 660 4, 194 466 3, 958 3, 616 342 29, 195 26, 097 3, 098	20, 069 18, 227 1, 842 18, 202 16, 174 2, 028 15, 880 14, 538 1, 342 122, 157 108, 872	51, 722 46, 350 5, 372 48, 219 42, 406 5, 813 41, 705 37, 630 4, 075 321, 911 286, 651 35, 260	61, 502 55, 136 6, 366 55, 010 48, 775 6, 235 45, 086 41, 261 3, 825 278, 824 249, 656 29, 168	68, 937 60, 927 8, 010 51, 472 46, 072 5, 400 40, 172 37, 037 3, 135 207, 511 188, 153 19, 358	57, 744 51, 075 6, 669 42, 168 37, 517 4, 651 31, 669 29, 087 2, 582 169, 534 153, 769 15, 765	40, 147 36, 464 3, 683 32, 872 28, 983 3, 389 24, 864 22, 925 1, 939 137, 663 125, 584 12, 079	23, 308 21, 581 1, 727 21, 628 19, 490 2, 138 17, 714 16, 563 1, 151 101, 292 92, 644 8, 648	13, 047 12, 027 1, 020 14, 265 12, 687 1, 578 12, 846 11, 910 936 64, 385 58, 204 6, 181	4, 220 3, 971 249 5, 107 4, 719 4, 719 4, 288 4, 298 4, 290 238 20, 992 19, 513 1, 479	680 614 66 831 729 102 726 663 63 3,307 2,752
OregonW hite	1,089,684 1,075,731 13,953	15,584 15,367 217	60, 525 59, 666 859	155, 196 152, 725 2, 471	182,860 179,985 2,875	175,025 173,057 1,968	153,283 151,365 1,918	146,030 144,377 1,653	108,453 107,209 1,154	63,735 63,186 549	25, 241 25, 036 205	3,752 3,668 84
Cities of 100,000 or more  White All other races Cities of 10,000 to 100,000  White All other races Cities of 2,500 to 10,000  White All other races Rural  White All other races	305, 394 299, 707 5, 687 99, 934 99, 335 599 126, 347 125, 772 575 558, 009 550, 917	3, 531 3, 471 60 1, 311 1, 301 1, 733 1, 724 9 9, 099 8, 871 138	12, 459 12, 220 239 4, 630 4, 616 14 6, 900 6, 872 28 36, 536 35, 958 578	32, 551 31, 757 794 11, 979 11, 892 87 17, 186 17, 099 87 93, 480 91, 977 1, 503	48, 665 47, 564 1, 101 17, 398 17, 272 126 21, 847 21, 750 94, 950 93, 393 1, 557	51, 458 50, 554 904 18, 548 18, 452 96 21, 030 20, 936 94 83, 989 83, 115 874	46, 731 45, 796 935 14, 882 14, 800 82 17, 284 17, 181 103 74, 386 73, 588 798	46, 900 46, 076 824 13, 470 13, 385 15, 85 15, 790 63 69, 807 69, 126 681	34, 459 33, 944 515 9, 561 9, 498 63 12, 238 12, 195 43 52, 195 51, 662 533	19, 773 19, 560 213 5, 499 5, 476 23 8, 134 8, 097 37 30, 329 30, 053 276	7,692 7,600 92 2,304 2,292 12 3,591 3,574 17 11,654 11,570 84	1, 175 1, 165 10 352 351 1 551 548 3 1, 674 1, 604 70
¹ Estimated, see text, p. 107	-	• .			·							

TABLE IV.—Population by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued [Enumerated as of Apr. 1]

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AREA AND RACE	All ages	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over
Pennsylvania	9, 900, 180 9, 426, 989 473, 191	134, 379 127, 606 6, 773	591, 686 561, 306 30, 380	1,669,521 1,584,909 84,612	1,866,908 1,787,257 79,651	1,587,621 1,505,995 81,626	1,353,212 1,266,733 86,479	1, 196, 926 1, 140, 758 56, 168	822, 459 793, 877 28, 582	483,308 469,015 14,293	168,728 164,956 3,772	25, 432 24, 577 855
Cities of 100,000 or more White	2, 651, 671 319, 249 2, 326, 255 2, 243, 119 83, 136 1, 289, 702	35, 395 30, 963 4, 432 28, 871 27, 638 1, 233 17, 291 17, 045 246 52, 822 51, 960 862	154, 771 134, 698 20, 073 126, 624 121, 265 5, 359 74, 059 72, 933 1, 126 236, 232 232, 410 3, 822	439, 029 384, 597 55, 332 371, 608 356, 416 15, 192 214, 674 211, 694 2, 980 643, 310 632, 202 11, 108	533, 266 481, 745 51, 521 446, 465 431, 793 14, 672 249, 802 246, 755 3, 047 637, 375 626, 964 10, 411	506, 699 449, 304 57, 395 385, 236 371, 171 14, 065 209, 812 207, 279 2, 533 485, 874 478, 241 7, 633	450, 344 389, 644 60, 700 328, 811 313, 949 14, 862 174, 011 171, 379 2, 632 400, 046 391, 761 8, 285	389, 825 351, 207 38, 618 293, 107 283, 538 9, 569 155, 476 153, 509 1, 967 358, 518 352, 504 6, 014	257, 113 238, 052 19, 061 194, 369 189, 558 4, 811 106, 490 105, 251 1, 239 264, 487 261, 016 3, 471	148, 436 139, 131 9, 305 108, 715 106, 201 2, 514 62, 550 61, 895 163, 607 161, 788 1, 819	47, 842 45, 547 2, 295 36, 900 36, 199 701 22, 214 22, 017 197 61, 772 61, 193 579	7, 300 6, 783 517 5, 549 5, 391 158 3, 323 3, 279 44 9, 260 9, 124
Rhode IslandWhiteAll other races	713,346 701,805 11,541	9,001 8,810 191	37, 616 36, 758 858	111, 183 108, 955 2, 228	131, 625 129, 433 2, 192	113,603 112,140 1,463	102,040 100,525 1,515	90,384 88,995 1,389	63, 610 62, 584 1, 026	39,091 38,601 490	13, 146 12, 993 153	2,047 2,011 36
Cities of 100,000 or more White All other races Cities of 10,000 to 100,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	253, 504 246, 904 6, 600 373, 463 369, 537 3, 926 26, 416 26, 300 116 59, 963 59, 963 59, 964	2, 993 2, 882 111 4, 888 4, 829 59 342 340 2 778 759 19	12, 658 12, 121 537 20, 097 19, 859 1, 373 1, 367 6 3, 488 3, 411	37, 902 36, 596 1, 306 58, 992 58, 275 717 4, 218 4, 195 23 10, 071 9, 889 182	46, 844 45, 614 1, 230 69, 689 68, 927 762 4, 906 4, 878 28 10, 186 10, 014 172	41, 205 40, 387 818 59, 221 58, 712 58, 712 4, 267 14 8, 896 8, 774 122	35, 341 34, 455 886 54, 915 54, 409 3, 605 3, 590 15 8, 179 8, 071 108	33, 122 32, 303 819 46, 721 46, 247 474 3, 157 3, 142 15 7, 384 7, 303 81	23, 713 23, 162 551 31, 947 31, 562 3, 355 2, 365 2, 356 9 5, 585 5, 504 81	14, 350 14, 094 256 19, 447 19, 258 189 1, 557 1, 555 2 3, 737 3, 694 43	4, 659 4, 590 69 6, 543 6, 472 71 531 529 2 1, 413 1, 402	717 700 17 1,003 . 987 16 81 81 — 246 243
South Carolina White All other races	1,899,804 1,034,308 815,496	40,091 21,100 18,925	170,569 86,574 83,995	439, 025 224, 579 205, 446	417, 981 228, 582 189, 449	289, 325 179, 030 110, 295	210,873 130,053 80,820	153,574 09,770 58,804	101, 652 67, 034 34, 018	61, 992 35, 893 26, 097	16, 278 10, 257 6, 021	3,044 1,418 1,626
Cities of 10,000 to 100,000. White All other races. Cities of 2,000 to 10 000. White All other races. Rural Whita All other races.	290, 550 179, 587 110, 669 173, 555 116, 635 12, 520 1, 433, 693 783, 680 645, 667	4,703 2,823 1,940 3,177 2,117 1,020 32,151 10,220 15,925	18, 400 10, 330 8, 076 12, CS3 8, 144 4, 589 139, 450 63, 130 71, 280	49, 675 27, 263 21, 412 83, 014 20, 875 12, 139 348, 323 176, 441 171, 805	62,770 37,642 25,134 37,603 23,797 13,871 317,537 177,013 150,444	57,075 35,292 21,783 32,220 21,078 10,000 121,702 73,263	41, 132 25, 795 15, 337 22, 298 15, 035 7, 203 147, 443 89, 223 53, 220	23, 815 19, 822 8, 933 15, 960 11, 089 4, 871 113, 7.9 08, 809 44, 940	16, 719 12, 457 4, 262 10, 354 7, 583 2, 701 73, 579 40, 984 26, 965	9, 264 6, 129 3, 144 6, 216 4, C31 2, 135 43, 512 25, 694 20, 818	2, 509 1, 793 1, 793 1, 163 1, 163 12, 091 7, 201 4, 800	422 245 177 287 160 127 2,335 1,013 1,322

South Dakota	642,961 619,075	11,272 10,504	46,591 43,927	120,566 114,660	119,584	92,062 89,088	81, 227 78, 883	75,220 73,366	51, 999 50, 681	30,026 29,142	12,529 12,185	1,885 1,806
All other races	23,886	768	2,664	5,906	114, 833 4, 751	2,974	2,344	1,854	1, 318	884	344	1,806
Cities of 10,000 to 100,000 White	103, 784 103, 229	1,630 1,617	6, 499 6, 464	16, 271 16, 167	20, 150 20, 048	17, 217 17, 128	14, 481 14, 389	12,573 12,518	7, 941 7, 903	4, 676 4, 652	2,015 2,013	331 330
Cities of 2.500 to 10 000	54 303	13 882	35 3, 602	104 8,714	102 9,794	89 8, 734	92 7, 160	6,583	38 4, 466	24 2,898	1, 262	1 208
White All other races Rural	53,860 443 484,874	867 1 15 8,760	3, 565 37 36, 490	8, 629 85 95, 581	9, 697 97 89, 640	8,669 65 66,111	7, 112 48 59, 586	6, 520 63 56, 064	4, 453 13 39, 592	2,886 12 22,452	1, 256 6 9, 252	206 2 1,346
WhiteAll other races	461, 986 22, 888	8,020 740	33, 898 2, 592	89, 864 5, 717	85, 088 4, 552	63, 291 2, 820	57, 382 2, 204	54, 328 1, 736	38, 325 1, 267	21, 604 848	8, 916 336	1, 270 76
Tennessee	2,915,841	53,268	224,844 188,982	577,891	561,982	475,398	368,332	286,536	195,812	126, 426	38,847	6,505
WhiteAll other races	2, 406, 906 508, 935	45, 097 8, 171	35, 862	482, 665 95, 226	464, 511 97, 471	386, 978 88, 420	296, 640 71, 692	234, 323 52, 213	165, 812 30, 000	104, 071 22, 355	32, 964 5, 883	4, 863 1, 642
Cities of 100,000 or more White	700, 087 478, 694	10, 170 7, 206	40, 033 27, 467	107, 027 73, 163	128,949 89,868	135, 726 90, 845	111, 545 72, 303	79,363 54,371	48, 639 35, 790	29, 062 20, 527	8,089 6,199	1,484 955 529
All other races Cities of 10,000 to 100,000	221, 393 121, 867	2,964 1,893	12, 566 7, 496	33, 864 19, 590	39, 081 24, 133	44, 881 22, 783	39, 242 17, 506	24, 992 13, 778	12, 849 8, 128	8, 535 4, 869	1,890 1,432	529 259
WhiteAll other races Cities of 2,500 to 10,000	97, 330 24, 537 205, 252	1, 592 301 3, 298	6, 205 1, 291 13, 058	15, 620 3, 970 34, 953	19, 344 4, 789 41, 067	18, 336 4, 447 37, 649	13, 793 3, 713 27, 030	10, 784 2, 994 20, 736	6, 651 1, 477 14, 393	3, 701 1, 168 9, 593	1, 130 302 2, 955	259 174 85
All other races	168, 731 36, 521	2, 838 460	10, 884 2, 174	28, 402 6, 551	33, 709 7, 358	31, 167 6, 482	22, 291 4, 739	16, 964 3, 772	12, 103 2, 290	7, 568 2, 025	2, 431 524	520 374 146
RuralWhiteAll other races	I ∡1. 888. 635 I	37, 907 33, 461	164, 257 144, 426	416, 321 365, 480	367, 833 321, 590	279, 240 246, 630	212, 251 188, 253	172, 659 152, 204	124, 652 111, 268	82, 902 72, 275	26,371 23,204	4, 242 3, 360
Texas	226, 484 6, 414, 824	4, 446 111, 633	19, 831	50, 841	46, 243	32, 610	23, 998	20, 455	13, 384	10,627	3, 167	882
WhiteAll other races	5, 487, 545 927, 279	96, 582 15, 051	464, 047 394, 942 69, 105	1,220,887 1,032,880 188,007	1,204,518 1,026,503 178,015	1,095,085 933,708 161,377	891, 492 758, 097 133, 395	658,405 569,792 88,613	421, 262 376, 232 45, 030	250,703 213,531 37,172	82,527 73,811 8,716	14,265 11,467 2,798
Cities of 100,000 or more	1, 110, 764	16, 469	62, 094	163,802	205, 935	221, 070	184, 388	127, 169	73, 335	41,016	13, 150	2, 336
WhiteAll other races Cities of 10,000 to 100,000	928, 572 182, 192 1, 070, 297	14, 203 2, 266 17, 532	52, 735 9, 359	137, 283 26, 519	173, 204 32, 731	180, 483 40, 607	149, 129 35, 259	107, 248 19, 921	64, 855 8, 480	35, 542 5, 474	11, 948 1, 202	1, 962 374
White	เอาถฐณา	15, 619 1, 913	67, 648 59, 511 8, 137	179, 530 154, 383 25, 147	200, 701 172, 103 28, 598	202, 373 171, 432 30, 941	163, 583 138, 277 25, 306	114, 980 99, 163 15, 817	69, 754 62, 353 7, 401	39, 090 33, 623 5, 467	12, 814 11, 532	2, 2 92 1, 894
All other races Cities of 2,500 to 10,000 White	1 14 1 1117 1	12,620 11,432	49, 528 44, 081	131, 612 115, 488	136, 231 119, 285	131, 513 114, 971	104, 271 90, 686	74, 688 65, 341	47, 518 42, 982	29, 841	1, 282 10, 609 9, 554	1, 894 398 1, 897 1, 569
Rural	89, 221 3, 503, 435	1, 188 65, 012	5, <u>44</u> 7 284, 777	16, 124 745, 943	16, 946 661, 651	16, 542 540, 129	13, 585 439, 250	9,347 341,568	4, 536 230, 655	25, 718 4, 123 140, 756	1, 055 45, 954	328 7, 740
WhiteAll other races	2, 997, 976 505, 459	55, 328 9, 684	238, 615 46, 162	625, 726 120, 217	561,911 99,740	466, 842 73, 287	380, 005 59, 245	298, 040 43, 528	206, 042 24, 613	118, 648 22, 108	40, 777 5, 177	6, 042 1, 698
Utah White	550,310 542,920	11,330 11,213	47,442 46,770	114, 193 112, 399	109,482 107,941	83, 179 82, 394	64,899 64,059	52,948 52,175	36,622 36,111	20,880 20,635	8,067 7,976	1,268 1,247
All other races	7, 390	117	672	1,794	1, 541	785	840	773	511	20, 035	. 91	21
Cities of 100,000 or more	149, 934 148, 699	2, 690 2, 682	10, 492 10, 442	25, 206 25, 039	28, 972 28, 712	24, 897 24, 755	19, 824 19, 640	16, 291 16, 105	11, 699 11, 580	6, 745 6, 659	2,706 2,678	412 407
All other races		i 8	. 50 }	167	260	142	184	186	119	86 1	28	'. 5

¹ Estimated, see text, p. 107.

POPULATION—UNITED STATES

AND

EACH STATE

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TABLE IV.—POPULATION BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued

(Enumerated as of Apr. 1)												
AREA AND RACE	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1
Utah-Continued						a.						
Cities of 10,000 to 100,000 White	73, 627 72, 960	1,434 1,430	5, 620 5, 593	13, 689 13, 587	14, 884 14, 750	11, 517 11, 404	9, 1 92 8, 991	7, 507 7, 407	5, 318 5, 270	3, 093 3, 076	1, 270 1, 261	193• 191
All other races Cities of 2,500 to 10,000 White	667 81, 932 81, 543	1,771 1,764	7, 536 7, 513	102. 17, 503 17, 411	134 16, 393 16, 291	113 12,681 12,661	9, 250 9, 208	100 7,499 7,454	5, 102 5, 063	2, 910 2, 900	1, 118 1, 110	169 168
All other races	389 244,817 239,718 5,099	5, 435 5, 337 98	23 23, 794 23, 222 572	57, 795 56, 362 1, 433	102 49, 233 48, 188 1, 045	20 34, 084 33, 574 510	26, 723 26, 220 503	21, 651 21, 209 442	39 14, 503 14, 198 305	10 8, 132 8, 000 132	2, 973 2, 927 46	1 494 481 13
Vermont WhiteAll other races	359, 231 358, 806 425	5,686 5,681 5	24, 267 24, 242 25	62,576 62,503 73	61,539 61,467 72	51,302 51,240 62	45, 276 45, 221 55	40, 995 40, 950 45	33,098 33,046 52	23, 383 23, 357 26	9,372 9,364 8	1,737 1,735 2
Cities of 10,000 to 100,000 White	55, 677 55, 537	849 846	3, 570 3, 562	8, 986 8, 959	9,714 9,692	9, 006 8, 985	7, 690 7, 677	6, 445 6, 428	4,799 4,780	3, 149 3, 141	1, 245 1, 244	224 223
All other races Cities of 2,500 to 10,000 White	140 67,562 67,491	984 983	3, 827 3, 823	9, 904 9, 892	11, 840 11, 826	10, 766 10, 757	9, 296 9, 285 11	8, 490 8, 484 6	6, 329 6, 320 9	4, 113 4, 109	1,708 1,707	305 305
All other races Rural	71 235, 992 235, 778 214	3, 853 3, 852 1	16, 870 16, 857 13	43, 686 43, 652 34	39, 985 39, 949 36	31, 530 31, 498 32	28, 290 28, 259 31	26, 060 26, 038 22	21, 970 21, 946 24	16, 121 16, 107 14	6, 419 6, 413 6	1, 208 1, 207 1
Virginia White All other races	2,677,773 2,015,583 662,190	45,308 33,633 11,673	198,771 145,484 53,287	522,755 379, 164 143, 591	535, 373 396, 815 138, 558	429, 548 331, 877 97, 671	340,725 260, 297 80, 428	267, 204 203, 318 63, 886	183, 147 143, 925 39, 222	112, 187 87, 469 24, 718	36,352 29,082 7,270	6, 405 4, 519 1, 886
Cities of 100,000 or more. White. All other races. Cities of 10,000 to 100,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural.	325, 497 100, 407 175, 397 147, 844 27, 553 1, 733, 0%	4, 212 2, 773 1, 489 6, 555 4, 936 1, 620 2, 789 2, 311 423	16, 553 10, 358 6, 195 24, 594 18, 143 6, 446 11, 163 9, 339 1, 754 145, 471	47, 389 29, 522 17, 867 65, 437 46, 707 18, 730 29, 498 24, 599 4, 853 330, 431	67, 063 46, 013 21, 050 83, 610 62, 051 21, 559 35, 161 20, 381 5, 730 343, 539	63, 813 44, 001 19, 812 84, 646 65, 770 18, 870 32, 252 27, 524 4, 753 248, 807	54, 074 35, 977 18, 097 68, 054 49, 675 16, 379 23, 813 20, 059 3, 754 196, 784	40, 580 28, 162 12, 418 47, 458 47, 581 26, 029 11, 552 18, 251 15, 272 2, 579 160, 792	24, 944 18, 821 6, 123 30, 151 23, 782 6, 369 12, 314 10, 592 1, 722 115, 733	13, 917 10, 502 3, 415 17, 150 13, 403 3, 742 7, 455 6, 337 1, 118 73, 665 57, 222	4, 121 3, 326 795 5, 239 4, 336 903 2, 348 2, 070 24, 644 19, 350	73
WhiteAll other races	1, 312, 288 420, 810	3, 614 8, 186	107, 589 38, 832	278, 336 102, 003	259, 370 90, 103	194, 570 54, 231	154, 588 42, 193	123, 855 36, 937	90,730	16, 443	5, 234	1,367
Washington White All other races	1,739,191 1,688,147 33,044	21,375 13,783 532	97,543 95,283 2,238	211,604 203,031 6,553	295,592 287,218 8,374	2S1,351 273,933 5,413	243,515 233,504 5,011	239,624 226,031 4,593	174, 267 171, 031 3, 236	99, 906 68, 434 1, 422	38,590 38,156 424	5, 666 158
Cities of 100,000 or more	599,711 582,600 17,102	7, 129 6, 233 183	20, 803 26, 104 701	C9, 254 C3, 883 2, 413	97, 472 13, 745 3, 727	89,742 97,103 2,570	90, 519 87, 806 2 , 623	87,809 85,411 2,458	60, 520 64, 871 1, 649	37, 837 37, 225 612	14, 318 14, 203 115	2, 137

Cit.es of 10,000 to 100,000 White. All other races. Cities of 2,500 to 10,000 White. All other races. Pural. White. All other races.	205, 730 204, 219 1, 511 116, 528 115, 444 1, 084 814, 222 795, 875 18, 347	2, 924 2, 907 17 1, 891 1, 875 1, 2, 421 12, 048 373	11, 016 10, 943 73 6, 924 6, 854 70 52, 738 51, 324 1, 414	26, 922 26, 767 155 16, 261 16, 060 201 132, 167 128, 386 3, 781	35, 685 35, 441 20, 775 20, 547 228 141, 660 137, 485 4, 175	36, 664 36, 397 267 20, 675 20, 517 11, 858 124, 270 121, 858 2, 412	30, 138 29, 865 273 15, 727 15, 596 107, 131 105, 147 1, 984	26, 874 26, 655 219 14, 313 14, 173 140 101, 568 99, 792 1, 776	19, 194 19, 041 153 10, 546 10, 459 87 78, 007 76, 660 1, 347	11, 176 11, 103 73 6, 300 6, 259 41 44, 593 43, 897 696	4, 462 4, 434 28 2, 707 2, 698 9 17, 103 16, 821 282	675 666 9 409 406 3 2, 564 2, 457
West Virginia	1, 901, 974	36, 529	160,050	397,779	379,313	294, 225	231,049	178, 517	123,538	72,76 6	24, 185	4,029
White	1, 784, 102	34, 527	151,268	374,815	357,391	274, 678	211,667	165, 739	117,418	69, 377	23, 409	3,813
All other races	117, 872	2, 002	8,782	22,964	21,922	19, 547	19,382	12, 778	6,120	3, 383	776	216
Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races. Rural White All other races.	381, 392	5, 223	21, 748	58, 134	74, 449	69, 502	56, 739	43, 981	29, 362	16, 029	5, 315	910
	356, 174	4, 935	20, 519	54, 285	69, 887	64, 967	52, 251	40, 710	27, 590	15, 103	5, 081	846
	25, 218	288	1, 229	3, 849	4, 562	4, 535	4, 488	3, 271	1, 772	926	234	64
	152, 900	2, 291	9, 508	25, 406	30, 841	26, 100	21, 233	16, 961	11, 702	6, 468	2, 040	350
	143, 834	2, 170	9, 016	23, 935	29, 133	24, 466	19, 693	15, 843	11, 182	6, 114	1, 950	325
	9, 066	121	492	1, 471	1, 708	1, 634	1, 540	1, 118	513	354	90	25
	1, 367, 682	29, 015	128, 794	314, 239	274, 023	198, 623	153, 077	117, 575	82, 474	50, 263	16, 830	2, 769
	1, 284, 094	27, 422	121, 733	296, 595	258, 371	185, 245	139, 723	109, 186	78, 639	48, 160	16, 378	2, 642
	83, 588	1, 593	7, 061	17, 644	15, 652	13, 378	13, 354	8, 389	3, 835	2, 103	452	127
Wisconsin	3, 137, 587	48,338	205, 442	528, 452	546, 610	481, 924	430, 172	386, 299	268, 168	163,786	67, 376	11,020
	3, 112, 752	47,807	203, 256	523, 471	542, 214	478, 107	426, 609	383, 561	266, 714	162, 961	67, 121	10,931
	24, 835	531	2, 186	4, 981	4, 396	3, 817	3, 563	2, 738	1, 454	825	255	89
Cities of 100,000 or more White All other races. Cities of 10,000 to 100,000. White All other races. Cities of 2,500 to 10,000. White All other races. Rural White All other races.	587, 472 578, 177 9, 295 820, 174 817, 123 3, 051 271, 498 271, 060 438 1, 458, 443 1, 446, 392 12, 051	7, 871 7, 728 143 11, 880 11, 831 49 4, 190 4, 185 24, 397 24, 063 334	31, 623 31, 055 568 49, 367 49, 134 233 17, 303 17, 288 15 107, 149 105, 779 1, 370	84, 631 83, 215 1, 416 129, 371 128, 751 620 43, 085 43, 016 69 271, 365 268, 489 2, 876	99, 607 98, 205 1, 402 145, 093 144, 537 45, 568 45, 568 76 256, 266 253, 904 2, 362	102, 208 100, 519 1, 689 135, 072 134, 656 416 42, 068 41, 960 108 202, 576 200, 972 1, 604	92, 244 90, 388 1, 856 121, 177 120, 689 488 37, 005 36, 925 80 179, 746 178, 607 1, 139	80, 918 79, 552 1, 366 102, 555 102, 210 345 31, 827 31, 777 50 170, 999 170, 022	50, 922 . 50, 359 563, 431 66, 243 188 24,001 23, 982 19 126, 814 126, 130 684	26, 640 26, 402 238 40, 032 39, 911 121 16, 977 16, 965 12 80, 137 79, 683 454	9, 349 9, 309 40 16, 611 16, 585 26 8, 134 8, 131 3 33, 282 33, 096 186	1, 459 1, 445 14 2, 585 2, 576 9 1, 264 1, 263 5, 712 5, 647 65
Wyoming	250, 742	4,525	18, 156	44, 038	47, 298	41,834	34,099	29, 903	18,331	8, 996	3, 184	378
White	246, 597	4,427	17, 737	43, 116	46, 539	41,342	33,604	29, 486	18,002	8, 850	3, 128	366
All other races	4, 145	98	419	922	759	492	495	417	329	146	56	12
Cities of 10,000 to 100,000 White All other races. Cities of 2,500 to 10,000 White All other races. Rural. White All other races	61, 594 60, 838- 756 31, 983 31, 659 157, 165 154, 100 3, 065	1, 045 1, 041 4 603 603 - 2, 877 2, 783 94	3, 749 3, 700 49 2, 292 2, 278 14 12, 115 11, 759 356	9, 575 9, 484 91 5, 390 5, 338 52 29, 073 28, 294 779	10, 705 10, 587 118 5, 767 5, 708 59 30, 826 30, 244 582	10, 743 10, 628 115 5, 782 5, 739 43 25, 309 24, 975 334	9, 623 9, 506 117 4, 501 4, 452 49 19, 975 19, 646 320	8, 103 7, 998 105 3, 802 3, 750 52 17, 998 17, 738 260	4, 687 4, 588 99 2, 339 2, 303 36 11, 305 11, 111 194	2, 366 2, 322 44 1, 107 1, 094 13 5, 523 5, 434 89	883 874 9 354 350 4 1,947 1,904 43	115 110 5 46 44 2 217 212 5

¹ Estimated, see text, p. 107.

TABLE V.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: UNITED STATES AND EACH STATE, 1920, 1930, AND 1940 [Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, AND YEAR	Total 10–54 years	10–14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
United States			•							
All races; 1940	45, 378, 949 41, 393, 051	5, 793, 606 5, 936, 100	6, 153, 370 5, 794, 290	5, 895, 443 5, 533, 563	5, 645, 976 4, 973, 428	5, 172, 076 4, 558, 635	4, 799, 718 4, 528, 785	4, 368, 708 3, 853, 736	4, 045, 956 3, 370, 355	3, 504, 096 2, 844, 159
1930	41, 393, 051 34, 873, 571	5, 271, 831	5, 794, 290 4, 756, 764	4, 749, 976	4, 548, 258	4, 558, 635 3, 940, 410	3, 700, 920	3, 060, 014	2, 646, 070	2, 199, 328
1940	40, 535, 659 36, 951, 805	5, 093, 688 5, 279, 168	5, 448, 127 5, 116, 318	5, 226, 507 4, 865, 877	5, 012, 257 4, 384, 684	4, 633, 162 4, 094, 186	4, 262, 292 4, 052, 936	3, 940, 893 3, 494, 273	3, 690, 143 3, 054, 428	3, 228, 590 2, 609, 935 2, 023, 662
1920 All other races; 1940.	31, 084, 300 4, 843, 290	4, 634, 172 699, 918	4, 172, 324 705, 243	4, 166, 765 668, 936	4, 047, 389 633, 719	3, 562, 524 538, 914	3, 300, 464 537, 426	2, 768, 135 427, 815	2, 408, 865 355, 813	2, 023, 662
1930	4, 441, 246 3, 789, 271	656, 932 637, 659	677, 972 584, 440	667, 686 583, 211	588, 744 500, 869	464, 449 377, 886	475, 849 400, 456	359, 463 291, 879	315, 927 237, 205	234, 224 175, 666
All races:										
1940	983, 727 901, 829 778, 591	155, 472 149, 807 148, 297	151, 614 149, 735 126, 993	137, 180 137, 188 112, 998	126, 686 109, 955 95, 889	108, 687 86, 131 75, 233	97, 214 86, 123 76, 717	78, 228 69, 337 58, 000	70, 053 63, 545 49, 093	58, 593 50, 008 35, 371
White: 1940	632, 927 562, 167 462, 137	98, 662 95, 467 89, 131	97, 329 92, 268 74, 715	86, 740 83, 606 65, 026	80, 531 67, 319 56, 936	72, 088 55, 474 47, 120	61, 550 52, 688 44, 250	50, 500 43, 502 35, 037	46, 176 39, 327 28, 966	39, 351 32, 516 20, 956
All other races: 1940	350, 800 339, 662 316, 454	56, 810 54, 340 59, 166	54, 285 57, 467 52, 278	50, 440 53, 582 47, 972	46, 155 42, 636 38, 953	36, 599 30, 657 28, 113	35, 664 33, 435 32, 467	27, 728 25, 835 22, 963	23, 877 24, 218 20, 127	19, 242 17, 492 14, 415
All races:			-			į				
1940	164, 491 138, 514 101, 810	24, 529 21, 116 16, 139	24, 031 19, 730 14, 011	21, 938 19, 354 14, 153	20, 808 17, 813 14, 419	18, 652 15, 675 12, 376	16, 983 15, 068 11, 143	14, 416 11, 972 8, 429	12, 704 10, 079 6, 321	10, 430 7, 707 4, 819
White: 1940	142, 727 121, 921 90, 128	20, 584 18, 307 13, 584	20, 544 17, 064 12, 149	18, 708 16, 892 12, 587	18, 043 15, 683 12, 941	16, 364 13, 902 11, 187	14, 840 13, 450 10, 057	12, 869 10, 672 7, 497	11, 359 9, 062 5, 577	9, 416 6, 889 4, 149
All other races: 1940 1950	21, 764 16, 593	3,945 2,809	3, 487 2, 663 1, 832	3, 230 2, 462 1, 566	2,765 2,130 1,478	2,288 1,773 1,189	2, 143 1, 618 1, 086	1, 547 1, 300 932	1,345 1,017	1, 014 818 670

,	FEMALE
	POPULATION—UNITED
	STATES
	AND
	EACH
	STATE
	95

Arkansas	1 1	1 1] 1	1		Ì I		1	1 1	
All races: 1940	658, 138	101, 916	102, 508	88, 226	80, 398	72,953	65, 808	54, 368	50, 193	41, 768
	619, 395	104, 346	101, 525	90, 820	73, 146	59,842	60, 247	49, 089	44, 203	36, 177
	571, 785	109, 456	93, 730	78, 999	70, 651	56,676	55, 506	43, 592	36, 611	26, 584
O 1940 1 1930 1 1920 All other races:	488, 366 446, 912 404, 199	76, 315 77, 920 79, 847	76, 965 73, 969 66, 178	64, 836 64, 373 53, 632	59, 011 51, 505 48, 770	54, 465 42, 905 40, 768	47, 751 42, 417 38, 294	39, 634 35, 197 31, 051	37, 566 31, 786 26, 202	31, 823 26, 840 19, 457
1940	169, 772	25, 601	25, 543	23, 390	21, 387	18, 488	18, 057	14, 734	12, 627	9, 945
21 1930.	172, 483	26, 426	27, 556	26, 447	21, 641	16, 937	17, 830	13, 892	12, 417	9, 337
1920.	167, 586	29, 609	27, 552	25, 367	21, 881	15, 908	17, 212	12, 541	10, 409	7, 107
California All races:		ļ				_				
1940	2, 334, 356	235, 842 -	268, 966	283, 378	300, 040	281, 152	267, 542	251, 049	234, 805	211, 582
	1, 895, 692	209, 411	213, 380	229, 047	235, 439	232, 166	234, 576	205, 670	180, 655	155, 348
	1, 121, 711	128, 450	118, 762	134, 336	150, 221	142, 935	138, 749	119, 245	101, 927	87, 086
1940	2, 237, 726	223, 395	254, 508	270, 359	288, 540	271, 364	256, 669	· 241, 252	226, 314	205, 325
	1, 825, 312	199, 222	205, 902	221, 794	226, 033	222, 230	224, 573	198, 861	175, 269	151, 428
	1, 081, 465	124, 770	115, 242	128, 084	142, 489	137, 041	133, 640	115, 465	99, 438	85, 296
1940.	96, 630	12, 447	14, 458	13, 019	11,500	9, 788	10, 873	9, 797	8, 491	6, 257
1930.	70, 380	10, 189	7, 478	7, 253	9,406	9, 936	10, 003	6, 809	5, 386	3, 920
1920.	40, 246	3, 680	3, 520	6, 252	7,732	5, 894	5, 109	3, 780	2, 489	1, 790
Colorado . All races:		i i		-		-			j	
1940	372, 414	48, 442	50, 984	48, 268	46, 440	41,907	38, 026	35, 096	33, 667	29, 584
	341, 107	48, 607	47, 813	43, 576	38, 989	37, 47	37, 646	32, 906	29, 365	25, 158
	303, 864	44, 395	39, 091	30, 029	39, 125	35,157	33, 659	28. 205	24, 525	20, 678
1940	366, 638	47, 708	50, 236	47, 571	45, 778	41, 306	37, 389	34, 435	33, 065	29, 150
	335, 368	47, 927	47, 237	42, 980	38, 332	36, 302	36, 852	32, 287	28, 756	24, 695
	298, 684	43, 882	38, 582	38, 364	38, 357	34, 500	32, 942	27, 662	24, 046	20, 349
1940	5, 776	734	748	697	662	601	637	661	602	434
	5, 739	680	576	596	657	745	794	619	609	463
	5, 180	513	509	665	768	657	717	543	479	329
Connecticut				Ì		1	i		ļ	
All races: 1940 1930 1920 White:	605, 240 552, 844 458, 053	67, 846 79, 367 60, 741	77, 321 74, 780 54, 411	81, 232 67, 931 60, 743	75, 019 62, 104 63, 221	68, 008 61, 820 54, 428	63, 168 64, 777 50, 637	61, 318 55, 168 42, 877	60, 107 47, 090 38, 290	- 31, 221 39, 807 32, 705
1940	592, 739	66, 188	75, 721	79, 743	73, 498	66, 510	61, 567	60, 036	59, 055	50, 401
1930	542, 212	78, 126	73, 545	66, 434	60, 593	60, 568	63, 448	54, 120	46, 253	39, 125
1920	450, 424	59, 856	53, 564	59, 594	62, 141	53, 539	49, 658	42, 143	37, 669	32, 260

TABLE V.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: UNITED STATES AND EACH STATE, 1920, 1930, AND 1940—Con.

[Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, AND YEAR	Total 10-54 years	10-14 years	'15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Connecticut—Continued				1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1			,			·
All other races: 1940	12, 501 10, 632 7, 629	1, 658 1, 241 885	1,600 1,235 847	1, 489 1, 497 1, 149	1,521 1,511 1,080	1,498 1,252 889	1,581 1,329 979	1, 282 1, 048 734	1, 052 837 621	820 682 445
All races;]					
1940. 1930. 1920. White:	91, 116 78, 939 72, 600	10, 622 11, 283 10, 023	11, 509 10, 430 9, 290	12, 154 9, 770 9, 841	11, 482 8, 894 9, 352	10, 535 8, 779 8, 141	9, 751 8, 773 7, 772	9, 287 7, 768 6, 909	8, 331 6, 932 6, 039	7, 445 6, 310 5, 233
1940	78, 685 68, 047 62, 404	9, 082 9, 783 8, 549	9, 857 8, 947 7, 821	10, 606 8, 355 8, 377	9, 878 7, 552 8, 073	9,097 7,584 7,123	8, 267 7, 511 6, 688	8,008 6,778 5,939	7, 317 6, 032 5, 241	6, 573 5, 505 4, 593
All other races: 1940	12, 431 10, 892 10, 196	1,540 1,500 1,474	1, 652 1, 483 1, 469	1, 548 1, 415 1, 464	1,604 1,342 1,279	1, 438 1, 195 1, 018	1, 484 1, 262 1, 084	1, 279 990 970	1, 014 900 798	872 805 640
District of Columbia										
All races: 1940	254, 235 183, 736 176, 548	20, 540 16, 697 15, 255	25, 092 18, 907 17, 879	34, 236 25, 478 29, 106	38, 563 24, 719 27, 706	33, 942 23, 684 21, 534	30, 165 22, 863 20, 857	28, 036 19, 012 17, 415	24, 011 17, 297 15, 080	19, 650 15, 079 11, 716
1940	179, 550 130, 637 130, 731	13, 456 11, 626 10, 879	17, 042 12, 978 12, 405	23, 792 17, 522 22, 096	26, 492 16, 707 21, 058	23, 619 17, 195 16, 158	20, 897 16, 489 14, 823	20, 809 13, 934 12, 845	18, 202 - 12, 619 11, 339	15, 241 11, 567 9, 128
1940	74, 685 53, 099 45, 817	7, 084 5, 071 4, 376	8, 050 5, 929 5, 474	10, 444 7, 956 7, 010	12,071 8,012 6,648	10, 323 6, 489 5, 376	9, 268 6, 374 6, 034	7, 227 5, 078 4, 570	5, 809 4, 678 3, 741	4, 409 3, 512 2, 588
All races:									}	
1940. 1920. 1920.	668, 948 503, 261 323, 467	84,831 71,047 52,839	86, 672 71, 321 47, 323	88, 827 72, 894 45, 781	83,000 00,346 42,101	80, 657 50, 237 34, 401	75, 121 55, 769 34, 334	62, 874 44, 504 20, 847	55, 195 38, 488 22, 239	46, 771 31, 595 17, 542

White						_				
1940	474,801	60, 262	60,809	en nor	FO 080		,			
1950	347, 130	49,745	47, 916	60, 225 46, 709	59,870 42,158	56, 723 38, 585	52,078 38,096	45,784 31,738	41, 955 27, 829	37, 095 24, 354
1820	205, 998	34, 172	29, 289	27,082	26, 036	22, 284	21, 297	17,841	15, 392	12,605
	1 - 1		-0,200	21,002	2.,, 000	22,201	21,201	10,021	10,002	12,000
1940	194, 147	24, 569	25,863	28,602	28, 130	23:934	23.043	17.090	13, 240	9,676
1930 1920	161, 231	21,302	23, 405	26, 285	24, 188	17,652_	17, 673	12,826	10, 659	7, 241
1020	117, 469	18, 667	18, 034	18,699	16,065	12,177	13,037	9,006	6,847	4,937
Georgia								1:		-
All races:										
1940	1,099,485	160,817	. 167, 117	158,750	143, 563	120,787	109, 623	90,301	81.021	67, 506
1930	1,012,649	167, 840	169,875	152,065	118,720	96,727	98, 261.	79,286	70, 840	59,035
1920 White:	970, 250	180, 859	158,719	145, 143	121,725	94,050	94, 241	71,457	. , 59,096	44,960
1940	705, 314	100, 444	705 050						1	
1930	619.924	100, 444	105, 052 99, 402	97,832 89,898	90, 169 . 72, 741	81, 262	70, 453	59,655	54,125 44,475	46,322
1920	547, 688	100, 809	86, 936	77,875	68, 394	62, 412 56, 221	60, 447 53, 485	50,075 42,715	34,954	38,351 26,299
All other races:	011,500	200,000	- 00, 200	11,010	00,009	30, 221	00,400	42,710	94, 994	20, 289
1940	394, 171	60, 373	62,065	60,918	53, 394	39, 525	39, 170	30,646	26, 896	21,184
1930	392,725	65,717	70, 473	62, 167	45, 979	34, 315	37, 814	29, 211	26, 365	20,684
1920	422, 562	80,050	71,783	67, 268	· 53, 331	37,829	40,756	28,742	24, 142	18,661
· Idaho			•				,	1		, ,
All races:	1 1				!			· .	4.	1
1940	167, 995	24,558	25, 479	23, 316	20,900	18,081	15,573	14.060	13, 703	12,325
1930	139, 526	24, 356	21,726	18,016	14, 915	13, 895	14, 113	12,830	10,847	-7.8,828
1920 White:	131,049	22,816	18,686	, 17,142	16, 695	15, 250	13,520	10, 937	8,876	7,127
1940	166.384	04 000	07.400			·	•	, ,	•	
1940	137, 908	24, 283 24, 048	25,168	23, 108	20,749	17,981	15,408	13,920	13, 538	12,229
1920	129,557	22,607	21,506 18,513	17, 878 16, 936	14, 742 16, 458	13, 698 15, 078	13, 911 13, 365	12,674 10,795	10, 737	8,714 7,034
		, 22,001	10,010	10,000	10, 700	10,070	10,000	10,795	8, 771	7,034
1940	1,611	275	311	208	151	100	165	140	165	96
1920	1,618	308	220′	138	173	197	202	156	110	114
1020	1,492	209	173.	206	237	172	155	142	105	93
Illinois	í 1	1		1		,				
All races:		!	1		1				٠,	
1940	2,779,749	305, 249	334,760	352, 436	351,020	328, 146	308,769	288,549	274, 810	236,010
1930	2, 638, 321	338, 520	339,887	343, 6955	327, 999	309, 736	311, 714	264,020	220, 856	181,894
1920 White:	2, 181, 078	295, 318	271, 830	290,485	303, 929	267, 132	239, 402	195,625	171, 109	146, 248
1940	2, 627, 621	289, 199	318, 745	205 451	201 005	000 000				
1930	2, 510, 446	327, 008	327, 353	335, 451 325, 453	331, 205 306, 505	307, 637 291, 688	287, 228 294, 334	271, 096 252, 006	261, 042 210, 835	226, 018 175, 264
1920	2, 111, 430	288, 707	265, 009	280, 279	292, 282	257, 563	229, 833	.188, 925	166, 021	175, 204 142, 811
All other races:		· '		1	, - I	20.,000	. 220,000	.200, 020	100,021	TIM, OIL
1930	152, 128	16,050	16,015	16,985	19, 815	20, 509	21, 541	17, 453	13, 768	9,992
1920	127, 875 69, 648	11, 512 6, 611	12, 534	18, 242	21, 494	18, 048	17, 380	12,014	10, 021	6,630
	08,040 11	0, 011 1.	6,821	10, 206	11,647	9, 569	9, 569	6,700	5,088	3,437
		ŀ								

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FEMALE POPULATION, UNITED STATES AND EACH STATE

TABLE V.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: UNITED STATES AND EACH STATE, 1920, 1930, AND 1940—Con.
[Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30–34 years	35-39_years	40-44 years	45-49 years	50-54 years
All races:										
1940	1, 145, 157 1, 059, 331 958, 151	144, 097 146, 954 135, 577	154, 571 141, 828 126, 896	145, 953 133, 503 122, 848	138, 196 123, 231 119, 194	127, 912 116, 213 109, 517	119, 877 115, 385 104, 618	111, 783 104, 490 87, 970	106, 347 95, 625 80, 599	96, 421 82, 102 70, 932
White: 1940	1 100 001	138, 776 142, 606	149,097 137,275	140, 665 128, 172	132, 525 117, 283	122, 396 110, 978	114, 177 110, 197	106, 859 100, 592	102, 236 92, 152	93, 270 79, 515
All other races:	45, 156	132, 290 5, 321	123, 573 5, 474	118, 621 5, 288	114, 905 5, 671	105, 831 5, 516	100, 938 5, 700	85, 228 4, 924	78, 327 4, 111	69, 200 3, 151
1930 1920	40, 561 29, 238	4, 348 3, 287	4, 553 3, 323	5, 331 4, 227	5, 948 4, 289	5, 235 3, 686	5, 188 3, 680	3, 898 2, 742	3, 473 2, 272	2, 587 1, 732
All races:	831, 328	106, 491	114,820	106, 281	97, 094	89, 151	84, 911	82, 153	79, 458	70, 969
1930 1920 White:	802, 538 781, 382	116, 192 112, 848	110, 598 107, 607	101, 162 106, 641	91, 152 100, 931	87, 612 87, 488	87, 305 80, 964	77, 439 69, 386	69, 850 61, 597	61, 228 53, 920
1940	825, 493 796, 430 774, 693	105, 727 115, 448 112, 052	114,069 109,821 106,839	105, 563 100, 444 105, 680	96, 425 90, 456 99, 954	88, 540 86, 946 86, 646	84, 309 86, 529 80, 167	81, 561 76, 781 68, 762	78, 822 69, 255 61, 079	70, 477 60, 750 53, 514
All other races: 1940	5, 835 6, 108	764 744	751 777	718 718	669 696	611 666	602 776	592 658	636 595	492 478
1920Kansas	6, 689	796	768	961	977	842	797	624	518	406
All races: 1940	599, 015 613, 835 572, 669	77, 582 88, 900 88, 944	83, 518 86, 602 81, 750	73, 415. 81, 250 76, 516	69, 248 70, 742 71, 534	66, 677 65, 464 64, 214	62,779 64,831 59,155	58, 424 58, 756 50, 355	56, 026 52, 041 44, 080	51, 346 45, 243 36, 121
White: 1940	575, 918 590, 274 551, 883	74, 692 85, 911 86, 153	80, 442 83, 680 78, 809	70, 836 78, 375 73, 803	66, 673 67, 884 68, 847	64, 248 62, 784 61, 878	60, 040 62, 041 56, 833	55, 886 56, 297 48, 375	53, 685 49, 824 42, 423	49, 416 43, 478 34, 757
All other races: 1940. 1930. 1920.	23, 697 23, 561 20, 786	2,890 2,989 2,791	3, 076 2, 922 2, 941	2, 579 2, 881 2, 713	2, 575 2, 858 2, 687	2, 429 2, 030 2, 333	2,739 2,790 2,322	2,533 2,459 1,580	2,341 2,217 1,652	1, 930 1, 765 1, 364

Kentucky	[[1 1							
All races:	936, 350	144, 443	146, 412	122, 411	111,344	99.934	92, 340	81,034	73,958	64, 474
1930	841.344	137, 634	128,016	112, 516	96, 942	86,308	84, 172	72,782	65,770	57, 204
1920	780, 832	133, 564	117, 838	106, 715	93, 872	80, 440	78, 307	64, 785	58, 138	47, 173
White:	000 050	704.00	136, 330	113, 227	102, 158	91, 483	83, 838	73, 435	66, 924	58, 628
1940	860, 950 762, 287	134, 927 127, 372	117, 454	102, 345	87, 526	91, 483 77, 695	83, 838 75, 064	65, 085	58, 403	51, 343
1920	697, 697	122, 111	106,788	94, 995	83, 018	71, 438	68, 884	57, 207	51, 442	41,814
All other races		- • '				1			# OD4	r 040
1940	75, 400	9, 516	10, 082 10, 562	9, 184 10, 171	9, 186 9, 416	8, 451 8, 613	8, 502 9, 108	7, 599 7, 697	7, 034 7, 367	5, 846 - 5, 861
1930	79, 057 83, 135	10, 262 11, 453	11,050	11,720	10, 854	9, 002	9, 423	7,578	6, 696	5, 359
1820	60, 100	11, 100		7.,	20,001	0,002	0, 120	.,	-,	,
Louisiana	Ì		ÌÌ							
All races:	831, 015	121, 011	121, 912	112, 511	106, 727	95, 486	89, 194	72, 092	62, 424	49, 658
1930	725, 512	113, 135	111, 554	108, 256	93, 022	75, 594	73, 675	58, 359	51, 476	40, 441
1920.	612, 978	109, 769	97, 587	90, 126	77, 737	61, 893	61, 091	46, 688	39, 451	28, 636
White:			BO EST 1	70 500	0= 111	01 004	EF 088	46, 561	40, 797	33, 434
1940	527, 859 445, 714	75, 369 70, 194	76, 577 68, 338	70, 509 65, 160	67, 111 55, 711	61, 824 47, 890	55, 677 44, 273	36, 359	31, 506	26, 283
1920	363, 194	65, 600	57, 311	52, 329	44, 998	37, 712	35, 352	28, 109	24, 060	17, 723
All other races:	1 1		i ' I		, -		·			10.004
1940	303, 156	45, 642	45, 335 43, 216	42,002	39, 616, 37, 311	33, 662 27, 704	33, 517 29, 402	25, 531 22, 000	21, 627 19, 970	16, 224 14, 158
1930	279, 798 249, 784	42, 941 44, 169	40, 276	43, 096 37, 797	32,739	24, 181	25, 739	18, 579	15, 391	10, 913
1920	210, 101	12, 200	-5,-10	01,191	0, 100	,	20,100	10,000		,
Maine		'		-					٠,	
All races:	271, 543	38, 207	38, 838	33, 063	30, 630	29, 513	27, 433	26, 581	24, 903	22, 375
1940 1930	250, 012	36, 598	34, 130	30, 860	27, 163	26, 824	26, 464	23, 715	23, 024	21, 234
1920	243, 688	34, 894	32, 086	30, 987	28, 861	25, 775	25, 570	23, 756	21, 845	19, 914
White:	1 1	90.050	20 704	20,075	90 540	00, 450	07 000	00 510	24, 834	22, 310
1940	270, 783 249, 367	38, 078 36, 487	38, 704 34, 049	32, 975 30, 796	30, 548 27, 092	29, 458 26, 758	27, 366 26, 390	26, 510 23, 663	22, 963	21, 169
1930		34, 808	31, 996	30, 895	28,770	25, 691	25, 494	23, 698	21, 793	19,864
All other races:	1					'			,	
1940	760	129	134	88 64	82 71	55 66	- 67 74	71 52	69 61	65 65
1930 1920	645 679	86	90.	92	91	84	76	58	52	50
1020	1 0.0									
Maryland	{		\ \ \	'	1	1		1	,	1
All races:	629, 618	77, 350	82, 863	81, 054	78, 735	73, 723	68, 591	62, 229	56, 235	48, 838
1930		75, 698	71,773	71,854	65, 595	61, 816	61, 164	52, 782	47,099	41.081
1920		69, 451	64, 989	65, 851	62,480	54, 711	53, 053	45, 049	40, 311	34, 375
White:		62, 531	67, 952	67, 274	64,878	61, 305	56, 197	52, 197	48, 108	41, 963
1940	522,405 453,821	62, 676	58, 897	58, 276	53, 139	51, 197	50, 572	44, 291	39, 588	35, 185
1920	404, 686	56, 861	53, 137	53, 446	51, 155	45, 627	43, 519	37, 448	33, 901	29, 592
All other races:	·	1,000			10.0	10.450	10.00	10.000	0.10-	0 075
1940	107, 213	14, 819 13, 022	14, 911 12, 876	13,780 13,578	13,857 12,456	12, 418 10, 619	12, 394 10, 592	10, 032 8, 491	8, 127 7, 511	6, 875 5, 896
1930	95, 041 85, 584	12, 590	11, 852	12, 405	11, 325	9,084	9,534	7, 601	6, 410	4, 783
1347	., 00,001	, 500	,		, 526	, -, 502	,502	,		
•			_							

TABLE V.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: UNITED STATES AND EACH STATE, 1920, 1930, AND 1940—Con. [Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

									,	
ABEA, RACE, AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Massachusetts										
All races: 1940	1, 510, 414 1, 473, 951 1, 331, 946	174, 412 192, 466 166, 422	192, 359 185, 196 154, 389	189, 861 182, 484 173, 566	179, 201 170, 794 177, 371	168, 403 167, 501 156, 267	160, 494 171, 982 149, 195	159, 048 148, 488 132, 500	152, 682 134, 757 119, 772	133, 954 120, 283 102, 464
White: 1940 1930	1, 489, 993 1, 454, 998	171, 720 190, 068	189, 459 183, 058	187, 370 180, 389	176, 954 168, 611 174, 822	166, 368 165, 226 154, 143	158, 318 169, 527 146, 928	156, 865 146, 413 130, 743	150, 712 132, 899 118, 346	132, 22 118, 80 101, 42
1920	20, 421	164, 674 2, 692 2, 398	152, 654 2, 900 2, 138	171, 252 2, 491 2, 095	2, 247 2, 183	2, 035 2, 275	2, 176 2, 455	2, 183 2, 075	1, 970 1, 858	1,72 1,47
1920,	16, 955	1,748	1,735	2,314	2, 549	2, 124	2, 267	1,757	1,426	1,03
All races: 1940		228, 060 225, 604 160, 940	237, 505 207, 745 145, 931	230, 763 205, 861 152, 148	219, 705 198, 562 160, 044	203, 122 184, 429 141, 050	190, 475 181, 321 124, 442	174, 769 150, 991 102, 778	163, 330 125, 257 88, 507	137, 97 103, 32 76, 47
White: 19461930	1,704,891 1,519,301	218, 641 219, 364 158, 975	228, 474 201, 669 143, 745	221, 291 196, 343 148, 162	208, 837 186, 419 155, 706	192, 417 174, 443 137, 990	178, 965 172, 751 121, 829	165, 760 145, 925 101, 139	156, 743 121, 417 87, 281	133, 76 100, 97 75, 56
1920All other races: 1940	80, 817 63, 798	9, 419 6, 240	9, 031 6, 076	9, 472 9, 518	10, 868 12, 143	10, 705 9, 986	11, 510 8, 570	9,009 5,066	6, 587 3, 840	4, 21 2, 35
1920 Minnesota	21,917	1, 965	2, 186	3,986	4,338	3,060	2,613	1,639	1, 226	90
All races: 1940	847, 128	117, 150 125, 074 115, 822	127, 671 119, 567 109, 901	123, 335 108, 863 109, 669	112, 550 98, 645 102, 963	101, 625 94, 732 88, 938	96, 118 93, 217 77, 173	92,030 81,402 62,729	87, 550 63, 637 54, 648	76, 57 56, 99 46, 75
White: 1940	927, 579	116, 020 124, 067 115, 056	126, 636 118, 652 109, 237	122, 498 108, 090 108, 921	111,696 97,940 102,169	100,889 94,053 88,247	95, 467 92, 448 76, 478	91, 379 80, 762 62, 174	86, 952 68, 027 54, 170	76, 04 56, 56 46, 46
All other races: 1940. 1930.	7,028	1, 130 1, 007	1,035 915	837 773	854 705 794	736 679 691	651 769 695	651 640 555	598 610 478	53 42 25

10/0	43, 229
1940	38, 385 27, 923
1940	23, 964 19, 818 13, 334
All other races: 1940	19, 265 18, 567 14, 589
All races:	
1940	108, 556 94, 142 78, 789
1940	102, 130 88, 794 74, 881
All other races: 1940	6, 426 5, 348 3, 908
Montana All races:	
1940	15, 208 10, 975 9, 061
1940	14, 949 10, 688 8, 809
All other races: 1940	259 287 252
Nebraska All races:	
1940	37, 718 30, 305 24, 516
1940	37, 224 29, 919 24, 230

FEMALE POPULATION-

-UNITED STATES AND EACH STATE

TABLE V.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: UNITED STATES AND EACH STATE, 1920, 1930, AND 1940—Con.
[Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, AND YEAR	Total 10–54 years	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Nebraska—Continued						1				
All other races: 1940	6, 371 6, 218 5, 659	875 664 589	834 735 602	684 744 861	710 839 903	763 799 777	740 829 778	669 649 512	602 573 351	49 <u>4</u> 386 280
Nevada		}		:	1					
All races: 1940	34, 216 26, 427 21, 543	3, 851 3, 443 2, 769	4, 117 3, 274 2, 367	4, 495 3, 284 2, 516	4, 807 3, 266 2, 952	4, 301 3, 100 2, 870	3, 736 3, 005 2, 849	3, 289 2, 773 2, 186	2, 992 2, 411 1, 768	2, 628 1, 871 1, 266
White: 1940	32, 502 24, 658 19, 784	3, 565 3, 190 2, 520	3,848 3,016 2,084	4, 293 3, 099 2, 322	4,585 3,058 2,745	4, 138 2, 901 2, 692	3, 552 2, 828 2, 654	3, 145 2, 578 2, 026	2, 856 2, 271 1, 603	2, 520 1, 717 1, 138
All other races: 1940	1,714 1,769 1,759	286 • 253 249	269 258 283	202 185 194	222 208 207	163 199 178	184 177 195	144 195 160	136 140 165	108 154 128
New Hampshire										
All races: 1940	161, 405 149, 056 143, 268	20, 452 20, 686 19, 436	21, 555 19, 506 17, 771	19,830 17,967 18,303	18, 688 16, 183 17, 332	17, 690 16, 164 15, 395	16, 663 16, 487 15, 102	16,594 14,886 14,374	15, 843 13, 916 13, 524	14, 090 13, 261 12, 031
Wnite: 1940	161, 246 148, 841 143, 073	20, 424 20, 658 19, 403	21, 540 19, 475 17, 747	19,813 17,940 18,278	18, 665 16, 164 17, 309	17, 674 16, 151 15, 371	16, 641 16, 457 15, 076	16,584 14,859 14,357	15, 829 13, 896 13, 509	14, 076 13, 241 12, 023
All other races: 1940	159 215 195	28 28 33	15 31 21	17 27 25	23 19 23	16 13 24	22 30 26	10 27 17	14 20 15	14 20 8
New Jersey					}					•
All races: 1940 1930 1920	1,499,808 1,409,479 1,067,716	163, 675 190, 291 145, 291	186,883 183,899 129,310	192,310 177,511 140,496	194,971 167,564 143,897	173,428 165,613 128,347	163,318 166,929 119,522	158,845 139,822 100,351	147, 314 118, 221 87, 354	126, 064 100, 129 73, 142

White:	1 :1	1 1	1	1	1	· .	1			
1940 1930	1,413,009 1,330,675	155,799 181,798	176, 179 174, 245	181, 643 166, 007	173,960 155,245	162,700 155,803	152, 231 157, 300	149, 740 132, 647	140, 255 112, 085	120, 502 95, 545
1920	1,022,693	140, 397	124, 248	134,010	137, 414	122,740	113, 549	95, 926	83,784	70, 625
All other races:	1	70.070	10 504	***	,			0.105	77.050	r rao
1940 1930	86,799 78,804	10, 876 8, 493	10,704 9,154	10,667 11,504	11,011 12,319	10,728 9,810	11,087 9,629	9, 105 7, 175	7,059 6,136	5, 562 4, 584
1920	45, 023	4,894	5,068	6, 486	6, 483	5,607	5, 973	4, 425	3,570	2, 517
New Mexico				- 1			·			•
All races:						ĺ			1	
1940	174,488	28, 992 23, 056	27,417	23, 567 18, 737	22, 266	19,072	17, 100	14, 060 10, 543	12,275 8,676	9, 739 6, 933
1930 1920	133, 151 111, 099	20, 266	21,630 17,384	15, 426	16, 218 14, 523	13,764 11,700	13,594 10,572	8, 205	7, 325	5, 698
White:	i i	'		· · ·			,		,	• •
1940	162, 426 123, 399	26, 735 21, 302	25, 516 19, 845	21, 735 · 17, 144	20, 679 14, 993	17, 709 12, 859	15, 989 12, 788	13, 234 9, 889	, 11,650 8,114	9, 179 6, 465
1930 1920	104, 267	18, 901	16, 181	14, 514	13, 626	11,040	9, 980	7, 702	6,948	5, 375
All other races:	1 1	1 1	1	· 1	, , ,	·				•
1940 1930	12,062 9,752	2, 257 1, 754	1,901 1,785	1,832 1,593	1,587 1,225	1,363 905	1, 111 806	826 654	625 562	560 468
1920	6,832	1,365	1,203	912	897	660	592	503	377	323
•		}					,			
New York All races:	1				i		•			
1940	4, 859, 174	516, 474	561, 374	594, 459	616, 934	593, 492	561,084	530, 311	476,854	408, 192
1930	4, 435, 255	532, 933 448, 428	541, 228 418, 293	587, 379 491, 029	569, 143 494, 542	538, 753	524, 522 405, 918	442, 594 342, 983	377, 680 297, 016	321, 023 260, 444
1920	3, 597, 341	440, 420	410, 295	491,029	494, 042	438, 688	400,910	342, 963	291,010	200, 444
1940	4,609,059	492, 369	536, 708	562, 158	578, 997	557, 719	525, 885	503, 758	457, 375	394, 090
1930 1920	4, 263, 349 3, 512, 173	519, 656 441, 782	525, 263 410, 573	559, 944 477, 210	537, 567 479, 504	513, 537 426, 188	501,772 393,957	426, 787 335, 015	365, 575 291, 434	313, 248 256, 510
All other races:	0,012,110	111, 102	<i>'</i>			420, 100	000, 801	•	i ', '	•
1940	250, 115	24, 105	24,666	32, 301 27, 435	37,937	35, 773	35, 199	26, 553	19,479	14, 102 7, 775
1930 1920	171,906 85,168	13, 277 6, 646	15, 965 7, 720	13, 819	31,576 15,038	25, 216 12, 500	22,750 11,961	15, 807 7, 968	12, 105 5, 582	7, 775 3, 934
	00,200	' ",""	.,	20,010	20,000	12,000	22,002	•, 50,5	,	0,002
North Carolina All races:					ļ					
1940	1, 244, 224	198, 469	203, 596	182,824	160, 115	133, 659	117, 359	96,068	82, 413	69, 721
1930	. 1,061,518	188,796	182, 030	160, 365 122, 541	126, 926	102, 015	96, 657	78, 012	69, 590	57, 127
1920 White:	821, 257	157, 605	136, 370	122, 041	98, 733	78, 276	75, 901	62, 631	50,089	39, 111
1940	890,752	137,451	142, 094	127, 441	114, 263	99, 217	84, 815	71,042	61,939	52, 490
1930 1920	736, 797 562, 692	128, 756 106, 180	121, 712 90, 464	108, 159 81, 083	88, 140 68, 626	74, 046 56, 263	68, 549 52, 090	55, 874 44, 896	49,740 35,341	41, 821 27, 749
All other wasers		'			•	' '		**,090	i ' i	•
1940	353,472	61,018	61, 502	55, 383	45,852	34, 442	32, 544	25, 026	20,474	17, 231
1930 1920	324, 721 258, 565	60, 040 51, 425	60, 318 45, 906	52, 206 41, 458	38, 786 30, 107	27, 969 22, 013	28, 108 23, 811	22, 138 17, 735	19,850 14,748	15, 306 11, 362
	. 200,000	1 020 (20)	20,000	22, 200	00, 101	. 22,010 1	20,011	11,100	. **, *** }	11,000
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TABLE V.—Female Population (Ages 10-54) by Age and Race: United States and Each State, 1920, 1930, and 1940—Con.

[Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

										
AREA, RAGE, AND YEAR	Total 10–54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
North Dakota										
All races; 1940	207, 101 216, 247 196, 582	32, 920 39, 410 36, 771	32, 709 36, 975 30, 980	27, 992 29, 805 27, 345	24, 667 23, 498 24, 419	21, 714 20, 429 21, 936	18, 987 19, 855 19, 349	17, 055 18, 198 14, 853	16, 188 15, 767 11, 781	14, 869 12, 310 9, 148
White: 1940	204, 004 213, 702 194, 649	32, 245 38, 859 36, 344	32, 151 36, 507 30, 666	27, 553 29, 457 27, 079	24, 301 23, 198 24, 220	21, 444 20, 193 21, 747	18, 731 19, 660 19, 178	16, 844 18, 026 14, 711	16, 014 15, 610 11, 667	14, 721 12, 192 9, 037
An other races; 1940	3, 097 2, 545 1, 933	675 551 427	558 468 314	439 348 266	366 300 199	270 236 189	256 195 171	211 172 142	174 157 114	148 118 111
Ohio										
All races: 1940	2, 371, 139 2, 229, 273 1, 889, 935	284, 063 303, 197 251, 715	312,616 291,031 231,885	304, 186 285, 755 246, 888	288, 956 263, 653 251, 437	268, 394 251, 691 223, 903	249, 693 253, 673 209, 386	237, 152 219, 539 176, 591	226, 805 194, 245 156, 115	199, 274 166, 489 133, 015
White: 1940	2, 244, 571 2, 118, 327 1, 815, 921	268, 432 290, 895 244, 812	296, 835 278, 482 224, 934	289, 497 270, 528 236, 918	273, 260 246, 374 240, 577	253, 383 236, 790 215, 582	233, 326 239, 226 201, 206	223, 345 209, 297 170, 755	215, 433 186, 027 151, 408	191, 060 160, 708 129, 729
All other races: 1940	126, 568 110, 946 65, 014	15, 631 12, 302 6, 903	15, 781 12, 549 6, 951	14, 689 15, 227 9, 970	15, 696 17, 279 10, 860	15, 011 14, 901 8, 321	16, 367 14, 447 8, 180	13, 807 10, 242 5, 836	11, 372 8, 218 4, 707	8, 214 5, 781 3, 286
Oklahoma										
All races; 1940	790, 590 791, 365 648, 883	116, 871 127, 144 121, 519	119, 476 120, 205 104, 878	100, 827 116, 460 91, 911	97, 507 98, 955 82, 236	90, 575 83, 149 67, 528	82, 096 78, 151 62, 037	68, 631 63, 434 48, 334	62, 469 54, 027 40, 653	52, 138 43, 774 29, 787
White: 1940	710, 164 700, 727 579, 797	103, 930 111, 963 103, 145	106, 725 111, 030 93, 185	90, 495 102, 707 81, 675	87, 490 87, 421 73, 633	81, 618 74, 132 60, 904	73, 528 69, 452 55, 175	62, 072 56, 487 43, 429	56, 664 48, 660 36, 635	47, 622 39, 360 27, 011

All other races: 1940	80, 426 90, 638 69, 086	12, 921 15, 176 13, 374	12,751 15,185 11,693	10, 332 13, 699 10, 236	10, 017 11, 534 8, 598	8, 957 9, 017 6, 624	8, 568 8, 699 6, 862	6, 559 6, 947 4, 905	5, 805 5, 967 4, 018	4, 516 4, 414 2, 776
Oregon								ł	i	
All races:	360, 483	40, 302	45, 979	45, 248	44,703	40.846	38,099	36, 696	35, 810	32,800
1930	314,348	40,867	41, 574	38, 589 31, 710	35, 636 32, 768	34, 937 30, 902	35, 879 28, 714	32, 959 24, 131	29, 160 20, 533	24,747 17,681
1920	252, 114	34, 081	31, 594		,	· · ·	' 1	1	· 1	
1940	356, 207 310, 591	39, 613 40, 260	45, 201 41, 086	44,668 38,204	44, 260 35, 194	40, 526 34, 443	37, 689 35, 407	36, 280 32, 595	35, 440 28, 874	32, 530 24, 528
1930	248,748	33,607	31, 096	31, 213	32, 273	30, 502	28, 361	23,844	20, 320	17, 532
All other races:	4 276	- 689	778	580	443	320	410	416	370	270
1930	4, 276 3, 757	607	488	385	442 495	494	472 353	364 287	286 213	219 149
1920_:	3,366	474	498	497	495	, 400	555	201		170
Pennsylvania Allraces:	l i			,						
1940	3, 458, 023	448, 169	483,055	456, 581	421,605	383, 034	350, 630	328,773	312,749	273, 427 229, 338
1930 1920	3, 245, 635 2, 847, 170	489, 618 424, 689	460, 906 373, 787	415, 535 373, 326	371, 276 369, 046	350, 656 326, 344	354, 460 306, 051	304, 954 256, 611	268, 892 226, 857	190, 459
White:	1 ' ' 1	'	'' 1	· 1	, ,		· /	309, 265	297, 581	262, 433
1940	3, 279, 048 3, 085, 897	425, 721 472, 569	461, 629 442, 859	435, 377 392, 808	398, 830 345, 704	360, 995 329, 188	327, 217 333, 937	290, 708	256, 991	221, 133
1930	2,742,003	413, 754	362, 304	356, 667	352, 325	313, 125	291, 977	246, 803	219, 476	185, 572
All other races:	178,975	22, 448	21, 426	21, 204	22,775	22, 039	23, 413	19,508	15, 168	10, 994
1930	159,738 105,167	17, 049 10, 935	18, 047 11, 483	22,727 16,659	25, 572 16, 721	21,468 13,219	20, 523 14, 074	14, 246 9, 808	11,901 7,381	8, 205 4, 887
1920	100,107	10,000	11, 100	, 20,000	10,121	20,220	23,012	.,		•
Rhode Island All races:			A.							
1940	253)343 238, 612	30, 042 32, 276	33, 439 31, 481	31,929 29,843	30,731 27,130	28, 424 26, 886	26, 742 26, 677	26,014 23,725	24, 395 21, 567	21, 627 19, 027
1920	208, 527	27, 263	25, 457	27,512	26, 530	24, 087	23, 122	20, 104	18, 548	15, 904
White:	249, 493	29, 453	32, 826	31, 425	30, 319	28,074	26, 379	25,638	24, 035	21,344
1930	235, 174	31,800	31,015	29, 489	26,780	26, 489	26, 304	23, 371	21, 207 18, 230	18,719 15,653
1920All other races:	205, 083	26,882	25, 071	27, 106	26, 089	23, 695	22, 645	19,712	· 1	•
1940	3,850	589 - 476	613 466	504 354	412 350	350 397	363 373	376 354	360 360	283 308
1930	3, 438 3, 444		386	406	441	392	477	392	318	251
	•					-				

FEMALE POPULATION-UNITED STATES AND EACH STATE

TABLE V.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: UNITED STATES AND EACH STATE, 1920, 1930, AND 1940—Con.
[Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

						-				
AREA, RACE, AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
South Carolina All races:	•									
1940	660, 513 597, 358 557, 565	106, 610 110, 387 111, 044	113, 260 107, 574 93, 945	100, 396 88, 787 85, 520	82, 794 65, 623 67, 003	66, 079 52, 710 51, 712	60, 869 55, 533 53, 340	49, 537 44, 908 39, 885	44, 027 40, 087 31, 707	36, 94 31, 75 23, 40
1940 1930 1920	377, 357 315, F 81 262, 128	55, 923 54, 671 49, 083	60, 503 51, 890 41, 557	54, 353 46, 255 37, 585	48, 593 36, 159 32, 502	42, 181 30, 690 26, 620	36, 012 29, 974 25, 940	29,*869 24, 726 20, 322	26, 997 22, 248 16, 257	22, 92 18, 56 12, 26
All other races; 1940	283, 156 282, 177 295, 437	50, 687 55, 716 61, 961	52, 757 55, 684 52, 388	46, 043 42, 532 47, 941	34, 201 29, 464 34, 501	23, 898 22, 020 25, 092	24, 857 25, 559 27, 400	19, 668 20, 180 19, 563	17, 030 17, 839 15, 450	14, 01 13, 18 11, 14
South Dakota All races:						·		·	·	ŕ
1940 1930 1920	209, 265 220, 940 196, 589	30, 332 37, 054 32, 700	31, 905 34, 040 29, 157	27, 102 29, 213 27, 787	24, 060 24, 563 26, 084	21, 564 23, 034 22, 905	20, 341 22, 675 19, 731	18, 995 20, 282 15, 298	18, 457 16, 854 12, 533	16, 50; 13, 22; 10, 39
White: 1940	202, 172 214, 507 191, 675	28, 924 35, 817 31, 829	30, 600 32, 925 28, 415	26, 076 28, 366 27, 136	23, 238 23, 868 25, 528	20, 955 22, 394 22, 462	19, 737 22, 128 19, 234	18, 493 19, 811 14, 897	17, 997 16, 389 12, 117	16, 15 12, 80 10, 05
All other races: 1940. 1930. 1920.	7,093 6,433 4,914	1, 408 1, 237 871	1,305 1,115 742	1, 026 847 651	822 695 556	609 640 443	604 547 497	502 471 401	460 465 416	35 41 33
Tennessee										
All races: 1940 1930 1920 White:	1, 009, 676 887, 698 778, 499	144, 669 138, 103 135, 765	149, 712 138, 294 121, 127	137, 545 130, 441 110, 183	129, 133 107, 591 96, 022	115, 780 89, 475 79, 054	104, 023 88, 079 77, 994	85, 480 72, 550 62, 008	76, 195 65, 431 54, 078	67, 139 57, 729 42, 263
1940	821, 812 711, 457 616, 035	120, 233 114, 030 109, 585	123, 928 111, 494 96, 372	111, 832 103, 434 85, 487	103, 460 84, 400 74, 631	93, 812 71, 640 62, 902	82, 502 69, 165 CO, 851	68, 775 58, 243 49, 225	61, 752 52, 441 43, 160	55, 518 46, 600 33, 793

8, 471		
143, 272 109, 386 69, 349	FEMALE	
125, 433 95, 142 58, 334 17, 839 14, 244 11, 015	POPULATION-	
11, 885 9, 502 7, 427 11, 762 9, 413 7, 355	UNITED	
123 89 72	STATES	,
9, 841 9, 735 9, 271	AND	•
9, 832 9, 721 9, 261	EACH	
14 10	STATE	•
	965	•

All other races: 19401930	176, 241	24, 433 24, 028	25, 784 26, 890	25, 713 26, 957	25, 673 23, 191	21, 968 17, 835	21, 521 18, 914 17, 143	16, 705 14, 307 12, 783	14, 443 12, 990 10, 918	11,624 11,129 8,471
1920Texas	162, 444	26, 180	24,755	24, 701	21, 341	16, 152	17, 143	12, 785	10, 916	. 0,411
All races: 1940	1,975,577	310, 438 295, 352 268, 675	319, 256 305, 717 245, 390	291, 590 292, 805 226, 845	291, 323 255, 565 199, 688	266, 010 214, 375 163, 446	242, 719 201, 544 149, 740	200, 835 162, 237 118, 375	175, 280 138, 596 94, 088	143, 272 109, 386 69, 349
White: 1940	1,900,359 1,664,768	262, 391 250, 755 223, 370	270, 505 256, 516	246, 025 243, 678 185, 302	245, 369 212, 684 163, 975	225, 298 181, 341 137, 382	203, 824 168, 692 123, 154	170, 964 137, 987 99, 090	150, 550 117, 973 79, 207	125, 433 95, 142 58, 334
1920. All other races: 1940.	340, 364 310, 809	48, 047 44, 597	202, 566 48, 751 49, 201	45, 565 49, 127	45, 954 * 42, 881 35, 713	40, 712 33, 034 26, 061	38, 895 32, 852 26, 586	29, 871 24, 250 19, 285	24, 730 20, 623 14, 881	17, 839 14, 244 11, 015
1920Utah	263, 216	45, 305	42, 824	41, 543	30,713	20,001	20,000	. 10,200	14,002	
1940	163, 791	28, 234 29, 528 25, 593	28, 762 26, 281 21, 788	25, 733 22, 961 19, 274	21, 859 18, 452 17, 421	19, 559 16, 479 15, 364	16, 935 15, 663 . 13, 785	15, 096 13, 436 10, 961	13,777 11,489 8,770	11, 885 9, 502 7, 427
White: 1940. 1930. 1920.	179, 534 161, 902	27, 747 29, 166 25, 409	28, 285 26, 063 21, 609	25, 451 22, 791 18, 984	21, 650 18, 238 17, 107	19, 403 16, 213 15, 122	16, 757 15, 415 13, 584	14, 895 13, 239 10, 802	13, 584 11, 364 8, 647	11, 762 9, 413 7, 355
All other races: 1940. 1930. 1920.	2, 306 1, 889	487 362 184	477 218 179	282 170 290	209 214 314	156 266 242	178 248 201	201 197 159	193 125 123	123 89 72
Vermont	-,,,,,,	101							-	,
All races: 1940. 1930. 1920.	111,337	15, 823 16, 592 15, 965	15, 908 15, 361 14, 628	13, 881 13, 306 13, 276	12, 760 12, 011 12, 708	12,175 11,575 11,699	11,438 11,734 11,600	10, 915 -10, 787 11, 007	10, 467 10, 236 10, 319	9, 841 9, 735 9, 271
Wl.ite: 1940./	111, 157	15,810 16,558 15,944	15, 888 15, 320 14, 609	13, 867 13, 291 13, 258	12,745 12,005 12,694	12, 161 11, 558 11, 679	11, 427 11, 715 11, 574	10, 904 10, 773 10, 982	10, 460 10, 216 10, 311	9, 832 9, 721 9, 261
All other races: 1940. 1930. 1920.	114	13 31 21	20 41 19	14 15 18	15 6 14	14 17 20	11 19 26	11 14 25	7 20 8	9 14 10
		•	•	r	•					1
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•			-	•	-	•			,	

Table V.—Female Population (Ages 10-54) by Age and Race: United States and Each State, 1920, 1930, and 1940—Con. [Enumerated as of Jan. 1, 1920; Apr. 1, 1930; and Apr. 1, 1940]

AREA, RACE, AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
Virginia) .	, , , , , , , , , , , , , , , , , , , ,				
All races: 1940	913, 495 805, 071 754, 200	133, 413 133, 600 131, 390	138, 294 126, 324 115, 936	124, 110 109, 412 107, 770	113, 432 90, 997 91, 520	99, 871 80, 694 74, 995	91, 545 80, 475 75, 725	80, 066 68, 105 61, 922	71, 330 61, 978 52, 721	61, 434 53, 486 42, 221
1940	685, 028 582, 829 519, 755	96, 265 94, 076 89, 241	100, 902 89, 261 78, 466	92, 411 80, 148 72, 380	86, 419 67, 210 62, 948	78, 144 60, 255 53, 712	69, 354 57, 720 51, 688	60, 541 49, 532 43, 526	54, 063 44, 779 37, 716	46, 929 39, 848 30, 078
1940	228, 467 222, 242 234, 445	37, 148 39, 524 42, 149	37, 392 37, 063 37, 470	31, 699 29, 264 35, 390	27, 013 23, 787 28, 572	21, 727 20, 439 21, 283	22, 191 22, 755 24, 037	19, 525 18, 573 18, 396	17, 267 17, 199 15, 005	14, 505 13, 638 12, 143
Washington										
All races: 1940	568, 643 513, 674 430, 417	62, 934 68, 129 58, 284	71, 971 68, 264 52, 969	72, 600 63, 238 54, 645	71, 228 58, 157 57, 226	65, 041 56, 642 53, 480	59, 905 58, 744 50, 092	57, 501 53, 480 41, 345	55, 981 47, 716 33, 756	51, 482 39, 304 28, 620
White: 1940	557, 347 503, 088 421, 299	61, 163 66, 265 57, 336	69, 839 66, 976 52, 134	70, 980 62, 215 53, 178	70, 140 57, 053 55, 521	64, 188 55, 181 52, 229	58, 998 57, 337 49, 021	56, 364 52, 489 40, 496	54, 957 46, 919 33, 184	50, 718 38, 653 28, 200
All other races; 1940	11, 296 10, 586 9, 118.	1, 771 1, 864 948	2, 132 1, 288 835	1, 620 1, 023 1, 467	1, 088 1, 104 1, 705	853 1, 461 1, 251	907 1,407 1,071	1, 137 991 849	1, 024 797 572	764 651 420
West Virginia	•									
All races; 1940	636, 422 550, 405 452, 685	101, 670 95, 503 81, 214	102, 941 87, 552 69, 893	88, 104 77, 578 64, 156	78, 460 65, 388 56, 116	68, 559 56, 598 47, 554	60, 983 53, 168 44, 898	51, 709 43, 546 35, 537	45, 581 38, 802 29, 922	38, 415 32, 270 23, 395
1940. 1930. 1920	594, 403 511, 818 424, 535	95, 434 90, 184 77, 240	96, 793 82, 146 65, 879	82, 806 71, 892 59, 210	73, 199 59, 751 51, 792	63, 749 51, 852 44, 301	55, 971 48, 754 41, 836	47, 781 40, 348 33, 463	42, 490 36, 349 28, 467	36, 175 30, 542 22, 347
All other races: 1940. 1920. 1920.	42,019 38,587 28,150	6, 236 5, 319 3, 974	6, 143 5, 406 4, 014	5, 203 5, 686 4, 940	5, 261 5, 637 4, 324	4,810 4,746 3,253	5, 012 4, 414 3, 062	3, 928 3, 198 2, 074	3, 091 2, 453 1, 455	2, 240 1, 728 1, 048

Wisconsin	1		.		ĺ	'			l	
All races: 1940. - 1930. 1920.	1, 040, 923 957, 056 843, 282	134, 769 141, 532 128, 302	140, 622 133, 927 119, 239	130, 594 120, 392 113, 494	124, 850 110, 454 108, 651	114, 701 , 105, 767 , 96, 294	107, 976 104, 780 85, 920	102, 611 92, 635 72, 566	98, 304 79, 772 63, 247	86, 496 67, 797 55, 569
White: , , , , , , , , , , , , , , , , , , ,	1,032,825 949,924 838,840	133, 561 140, 356 127, 549	139, 355 132, 881 118, 620	129, 596 119, 429 112, 911	123, 841 109, 469 108, 077	113, 823 104, 964 95, 765	107, 066 104, 032 85, 443	101, 923 92, 039 72, 210	97, 673 79, 303 62, 938	85, 987 67, 451 55, 327
All other races: 1940	8,098 7,132 4,442	1,208 1,176 753	1,267 1,046 619	998 963 583	1,009 985 574	878 803 529	910 748 477	. 688 . 596 356	631 469 309	509 346 242
Wyoming										
All races: 1940	81, 183 69, 544 57, 211	10, 973 10, 610 8, 508	11,419 9,613 6,888	10,454 8,908 7,793	10, 410 8, 411 8, 740	9, 314 8, 252 7, 840	8, 290 7, 957 6, 408	7,553 6,643 4,912	6,845 5,094 3,487	5, 925 4, 056 2, 635
White: 1940 1930 1920	80, 018 68, 378 56, 247	10, 755 10, 429 8, 427	11, 228 9, 489 6, 792	10, 301 8, 790 7, 634	10, 303 8, 284 8, 582	9, 208 8, 078 7, 709	8, 179 7, 828 6, 268	7, 439 6, 518 4, 813	6,752 4,987 3,437	5, 853 3, 975 2, 585
All other races: 1940	1, 165 1, 166 964	218 181 81	191 124 96	153 118 159	107 127 158	106 174 13 <u>1</u>	111 129 140	114 125 99	93 107 50	72 81 50

TABLE VI.—FEMALE POPULATION (AGES 10-54) BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940 [Enumerated as of Apr. 1]

AREA AND RACE	Total 10–54 years	10-14 · years	15-19 years	20-24 years	2529 years	30-34 years	35-39 years	40–44 years	45-49 years	50-54 years
United States	45, 378, 949 40, 535, 659 4, 843, 290	5, 793, 606 5, 093, 688 699, 918	6, 153, 370 5, 448, 127 705, 243	5,895,443 5,226,507 668,936	5, 645, 976 5, 012, 257 633, 719	5, 172, 076 4, 633, 162 538, 914	4,799,718 - 4,262,292 537,426	4,368,708 3,940,893 427,815	4, 045, 956 3, 690, 143 355, 813	3,504,096 3,228,590 275,506
Cities of 100,000 or more	12, 572, 004 1, 447, 372 5, 399, 278 4, 922, 568 476, 710 3, 592, 518 3, 293, 028 299, 490 4, 131, 795 3, 793, 307 338, 488 18, 235, 892 15, 954, 662	1, 415, 037 1, 261, 486 153, 551 586, 147 531, 965 54, 182 415, 819 379, 316 36, 503 499, 839 457, 210 42, 629 2, 876, 764 2, 463, 711 413, 053	1, 625, 242 1, 464, 058 161, 184 676, 609 616, 044 60, 565 474, 341 434, 204 40, 137 561, 970 514, 305 47, 665 2, 815, 208 2, 419, 516 395, 692	1, 816, 324 1, 635, 309 181, 015 726, 170 659, 109 67, 061 485, 315 442, 659 558, 858 509, 222 49, 636 2, 303, 776 1, 980, 211 328, 565	1, 844, 455 1, 640, 641 203, 841 692, 952 624, 041 456, 318 413, 872 42, 446 528, 398 480, 447 47, 951 2, 123, 853 1, 853, 283 2, 70, 570	1,718, 202 1,526, 258 191, 944 637, 821 578, 953 418, 223 382, 821 477, 902 439, 155 38, 747 1, 919, 993 1,705, 994 213, 934	1, 613, 557 1, 416, 811 196, 746 595, 175 536, 317 58, 858 384, 825 349, 793 35, 032 433, 547 396, 550 1, 772, 614 1, 562, 821 209, 793	1, 486, 999 1, 333, 328 153, 671 547, 162 501, 978 45, 184 351, 932 324, 716 27, 216 389, 855 360, 492 29, 363 1, 592, 769 172, 381	1, 353, 087 1, 233, 345 119, 742 503, 859 467, 617 36, 242 325, 393 302, 764 22, 629 363, 650 338, 613 325, 633 1, 499, 607 1, 348, 407 151, 567	1, 146, 563 1, 060, 895 85, 678 433, 383 406, 544 26, 839 280, 352 282, 905 17, 447 317, 776 297, 909 19, 867 1, 326, 022 1, 200, 347 125, 675
Alabama White	983,727 632,927 350,800	155, 472 98, 662 56, 810	151, 614 97, 329 54, 285	137, 180 86, 740 50, 440	126,686 80,531 46,155	108, 687 72, 088 36, 599	97,214 61,550 35,664	78,228 50,500 27,728	70,053 46,176 23,877	58,593 39,351 19,242
Cities of 100,000 or more White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Bural. White. All other races.	44, 789 96, 588 59, 212 37, 376 51, 063 28, 443 22, 620 79, 786 55, 117 24, 669 650, 760 429, 414	11, 733 6, 495 5, 238 10, 713 6, 380 6, 380 3, 329 2, 978 9, 850 6, 797 3, 083 116, 839 75, 661 41, 178	13, 134 7, 605 5, 529 11, 948 7, 232 4, 716 6, 806 3, 771 11, 053 7, 538 7, 538 108, 673 71, 183 37, 480	14, 313 8, 271 6, 042 14, 123 8, 601 5, 522 7, 552 4, 302 8, 409 12, 332 8, 409 3, 923 88, 860 57, 167 31, 703	14, 613 7, 991 6, 622 14, 452 8, 677 5, 775 7, 481 4, 034 11, 596 7, 799 3, 544 52, 050 53, 514	13, 420 7, 642 5, 762 12, 297 7, 651 4, 641 6, 098 3, 543 2, 555 7, 029 845 7, 021 46, 218 46, 218 20, 803	13, 032 7, 000 6, 032 10, 905 6, 534 4, 371 5, 514 2, 930 2, 534 5, 549 2, 559 2, 593	10, 283 6, 044 4, 239 8, 629 5, 347 3, 282 4, 388 2, 423 1, 975 6, 512 4, 504 2, 008 48, 406 32, 182 16, 224	8, 449 5, 275 3, 174 4, 743 2, 720 3, 827 2, 221 1, 606 5, 674 4, 053 1, 621 14, 640 29, 884 14, 755	6, 547 4, 418 2, 129 6, 658 4, 042 2, 016 3, 080 1, 890 1, 190 3, 439 1, 310 1, 525 1, 557

Arizona White All other races	164, 491	24,529	24, 031	21,938	20, 808	18,652	16, 983	14,416	12,704	10,430
	142, 727	20,584	20, 544	18,708	18, 043	16,364	14, 840	12,869	11,359	9,416
	21, 764	3,945	3, 487	3,230	2, 765	2,288	2, 143	1,547	1,345	1,014
Cities of 25,000 to 100,000 White All other races Citles of 2,500 to 10,000 White All other races Rural White All other races	37, 414 34, 735 2, 679 24, 690 23, 993 697 102, 387 83, 999 18, 388	4, 171 3, 873 298 3, 546 3, 435 111 16, 812 13, 276 3, 536	4,836 4,516 320 3,658 3,562 96 15,537 12,466 3,071	5, 032 4, 645 387 3, 324 3, 227 97 13, 582 10, 836 2, 746	4,740 4,363 377 3,133 3,053 80 12,935 10,627 2,308	4, 439 4, 089 350 2, 705 2, 636 69 11, 508 9, 639 1, 869	4, 255 3, 936 319 2, 501 2, 413 88 10, 227 8, 491 1, 736	3,784 3,540 244 2,199 2,135 64 8,433 7,194 1,239	3, 383 3, 151 232 1, 958 1, 910 48 7, 363 6, 298 1, 065	2, 774 2, 622 1, 666 1, 662 44 5, 990 5, 172 818
Arkansas	658, 138	101, 916	102,508	88,226	80, 398	72,953	65, 808	54,368	50, 193	41,768
Whitė	488, 366	76, 315	76,965	64,836	59, 011	54,465	47, 751	39,634	37, 566	31,823
All other races	169, 772	25, 601	25,543	23,390	21, 387	18,488	18, 057	14,734	12, 627	9,945
Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	49, 057 38, 017 11, 040 44, 302 31, 590 12, 712 72, 753 53, 288 19, 465 492; 026 365, 471 126, 555	4,638 3,542 1,096 4,756 3,416 1,340 8,222 6,067 2,155 84,300 63,290 21,010	5, 851 4, 553 1, 288 5, 663 4, 085 1, 578 10, 080 7, 588 2, 492 80, 914 60, 739 20, 175	6, 939 5, 520 1, 410 6, 169 4, 401 1, 768 10, 554 7, 831 2, 723 64, 564 47, 084 17, 480	6, 810 5, 231 1, 579 6, 101 4, 300 1, 801 10, 026 7, 195 2, 831 57, 461 42, 285 15, 176	6, 424 4, 957 1, 467 5, 570 3, 986 1, 584 8, 854 6, 361 2, 493 52, 105 39, 161 12, 944	5,790 4,377 1,413 5,091 3,464 1,627 7,710 5,417 2,293 47,217 34,493 12,724	4,779 3,681 1,098 4,215 2,962 1,253 6,565 4,703 1,862 38,809 28,288 10,521	4, 313 3, 342 971 3, 704 2, 710 994 5, 902 4, 362 1, 540 36, 274 27, 152 9, 122	3, 513 2, 814 699 3, 033 2, 266 767 4, 840 3, 764 1, 076 30, 382 22, 979 7, 403
California	2, 334, 356	235,842	268, 966	283,378	300, 040	281,152	267, 542	251,049	234, 805	211,582
	2, 237, 726	223,395	254, 508	270,359	288, 540	271,364	256, 669	241,252	226, 314	205,325
	96, 630	12,447	14, 458	13,019	11, 500	9,788	10, 873	9,797	8, 491	6,257
Cities of 100,000 or more. White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	1, 023, 637 969, 835 53, 802 324, 891 314, 071 10, 820 163, 182 159, 691 200, 911 196, 719 4, 192 621, 735 597, 410 24, 325	84, 444 78, 756 5, 688 31, 329 30, 089 1, 240 17, 313 16, 839 474 22, 615 21, 990 625 80, 141 76, 721 4, 420	102, 624 96, 082 6, 542 38, 009 36, 304 1, 705 19, 679 19, 112 567 25, 208 24, 490 718 83, 446 78, 520 4, 926	122, 901 115, 798 7, 103 40, 375 38, 901 1, 474 20, 066 19, 554 512 24, 633 23, 999 634 75, 403 72, 107 3, 296	138, 468 129, 263 17, 205 40, 628 39, 319 20, 793 20, 371 422 25, 579 25, 135 444 76, 572 74, 452 2, 120	129, 634 123, 294 6, 840 37, 939 36, 800 1, 139 19, 558 19, 245 313 24, 034 23, 674 360 69, 987 68, 351 1, 636	124, 389 117, 635 6, 754 37, 040 35, 818 1, 222 18, 630 18, 237 393 22, 432 22, 024 408 65, 051 62, 955 2, 096	116, 031 110, 321 5, 710 35, 735 34, 663 1, 072 17, 182 16, 810 20, 549 20, 134 415 61, 602 55, 318 2, 284	108, 294 103, 488 4, 806 33, 582 32, 661 15, 937 15, 646 18, 918 18, 575 58, 074 2, 130	98, 852 95, 198 3, 654 30, 254 29, 516 14, 074 13, 874 16, 698 245 51, 459 50, 042 1, 417

Table VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued '

AREA AND RACE	Total 10-54 years	10-14 years	15–19 years	20–24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50–54 years
Colorado	372, 414	48,442	50, 984	48, 268	46, 440	41,907	38, 026	35, 096	33,667	29, 584
	366, 638	47,708	50, 236	47, 571	45, 778	41,306	37, 389	34, 435	33,065	29, 150
	5, 776	734	748	697	662	601	637	661	602	434
Cities of 100,000 or more. White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. All other races. All other races.	111, 701 3, 232 30, 633 29, 765 868 23, 397 23, 251 146 37, 768 37, 580 188	11, 395 11, 082 313 3, 302 3, 208 2, 748 2, 727 21 4, 943 4, 914 29 26, 054 25, 777 277	13, 386 13, 083 323 3, 704 3, 610 4 3, 345 3, 334 5, 336 5, 332 24, 897 286	15, 238 14, 840 3,98 3, 810 3, 810 3, 210 4, 857 4, 838 110 21, 042 20, 873	14, 819 14, 380 4, 391 3, 813 3, 813 2, 848 11 4, 710 4, 692 20, 138 20, 045	13, 875 13, 497 378 3, 514 3, 415 99 2, 536 2, 514 4, 253 4, 223 4, 223 17, 729 17, 652	12, 729 12, 325 404 3, 322 108 2, 275 2, 256 19 3, 774 3, 760 15, 818 15, 728 92	12, 381 11, 997 384 3, 107 2, 996 11 2, 205 2, 195 2, 195 3, 402 3, 387 15 14, 001 13, 860 141	11, 215 10, 880 335 2, 989 2, 900 2, 228 2, 209 3, 405 3, 385 20 13, 830 13, 630	9, 895 9, 637 258 2,773 2, 691 82 1, 970 1, 958 12 3, 058 3, 044 11, 888 11, 888 11, 820 68
Connecticut White. All other races	605, 240	67,846	77,321	81,232	75,019	68,008	63,168	61,318	60, 107	51,221
	592, 739	66,189	75,721	79,743	73,498	66,510	61,587	60,036	59, 055	50,401
	12, 501	1,658	1,600	1,489	1,521	1,498	1,581	1,282	1, 052	820
Cities of 100,000 or more	169, 790 166, 799 2, 991 58, 796 58, 020 776 15, 229 15, 218 61 187, 009 184, 618	18, 478 17, 605 873 19, 205 18, 830 375 6, 531 6, 383 148 1, 715 1, 703 12 21, 917 21, 667 250	22, 078 21, 248 22, 079 21, 684 385 7, 500 7, 500 2, 030 2, 030 2, 030 2, 030 2, 030 2, 030 2, 030 2, 030 2, 030 3, 532 23, 263	24, 961 24, 245 716 23, 105 22, 749 358 8,012 7, 921 2, 079 2, 072 2, 072 23, 075 22, 756	22, 933 22, 192 741 20, 837 20, 465 7, 312 7, 378 7, 312 66 1, 959 1, 954 21, 912 21, 575	19, 751 19, 034 717 18, 785 18, 427 6, 585 6, 476 8, 99 1, 743 1, 741 2 21, 164 20, 832	17, 890 17, 116 774 17, 969 17, 546 423 5, 848 5, 763 1, 613 1, 607 6 19, 848 19, 555	17, 310 16, 655 655 17, 344 17, 047 297 5, 805 5, 734 1, 418 1, 414 4 13, 441 19, 186 255	16, 708 16, 176 532 16, 723 16, 485 5, 768 5, 699 1, 439 1, 429 10, 469 19, 469 203	14, 257 13, 813 444 13, 743 13, 566 5, 232 5, 232 5, 233 1, 278 16, 651 16, 6512
Delaware	91,116	10,622	11,509	12,154	11,482	10,535	9,751	9,287	8,331	7,445
White	78,685	9,082	9,857	10,606	9,878	9,097	8,267	8,008	7,317	6,573
All other races	12,431	1,543	1,632	1,543	1,604	1,438	1,484	1,279	1,014	872

5,712	5, 210	4,767	4,333	4,340 3,734	3.862 3.392	3, 299 2, 924	
5,075 637	4, 434 776	4,041 726	3,589 744 1;082	606 928	470 820	375 737	
1, 194 1, 039	1, 264 1, 085	1, 176 1, 008	904	780	705	630	뉳
155 5, 248	179 5,008	168 4, 592	178 4, 336	148 4,019	3, 649	107 3, 409	¥.
4, 492 756	4, 359 649	4, 048 544	3,774 562	3, 494 525	3, 220 429	3, 019 390	ғемасе
34,236	38,563	33,942	30, 165 20, 897	28,036 20,809	24,011 18,202	19,650 15,241	
23, 792 10, 444	26, 492 12, 071	23, 619 10, 323	9, 268	7, 227	5, 809	4, 409	POPULATION
88,827	88,000 59,870	80,657 56,723	75, 121 52, 078	62,874 45,784	55, 195 41, 955	46,771 37,095	ğ
60, 225 28, 602	28, 130	23, 934	23, 043	17, 090	13, 240	9, 676	[A]
23, 430 16, 169	24, 439 16, 703	23, 017 16, 014	21, 625 14, 671	17, 639 12, 712	14, 683 11, 108	12, 034 9, 648	.io
7, 261	7,736	7,003	6,954	4, 927	3,575	2, 386	7
9,090 6,319	9, 581 6, 413	9, 249 6, 528	8, 976 6, 342	7, 801 5, 884	6, 964 5, 548	6, 137 5, 215	
2,771	3, 168 8, 599	2,721 7,679	2,634 7,337	1, 917 5, 984	1, 416 5, 401	922 4,714	CETINO
8, 761 5, 662	5, 531	5, 118	4,812	4, 208	4,003	3, 609	Ħ
3,099	3, 068 10, 968	2,561 9,822	2, 525 9, 199	1, 776 7, 714	1,398 7,047	1, 105 6, 048	Ħ
11, 115 7, 135	7. 135	6,607	6, 115	5, 397	5, 190	4, 623	
3, 980 36, 431	3, 833 34, 413	3, 215 30, 890	3, 084 27, 984	2, 317 23, 736	1,857 21,100	1, 425 17, 838	8
24,940	24, 088	22, 456	20, 138	17, 583	16, 106	' 14, 000	ΑŢ
11, 491	10, 325	8,434	7,846	6, 153	4,994	3, 838	STATES
158,750	143,563 90,169	120,787 81,262	109, 623 70, 453	90,301 59,655	81,021 54,125	67,506 46,322	
97, 832 60, 918	53, 394	39, 525	39, 170	30, 646	26, 896	21, 184	AND
17, 359	17, 713	16,054	15,047	11, 981	10, 101	7, 925	
10, 719 6, 640	10, 528 7, 185	10, 243 5, 811	9, 057, 5, 990	7, 628 4, 353	6, 662 3, 439	5, 626 2, 299	ΕA
17, 781	17, 200	14,506	13, 593	10, 741	9, 213	7, 316	ACH
10,089 7,692	9, 330 7, 870	8, 534 5, 972	7, 423 6, 170	6, 191 4, 550	5, 613 3, 600	4, 697 2, 619	Щ
12, 389	11, 567	9,783	8,608	6,964	. 5,915	4, 901 3, 319	ន្ទ
7, 912 4, 477	7, 412 4, 155	6, 658 3, 125	5, 547 3, 061	4, 520 2, 444	3,958 1,957	1, 582	₹
15, 990	15, 171	12, 167	10, 181	8, 113	7,534	6, 163 4, 174	TATE
10, 154 5, 836	9, 723 5, 448	8,388 3,779	6, 506 3, 675	5, 381 2, 732	4,969 2,565	1, 989	•
95, 231	81, 912	68, 277	62, 194	52, 502	48, 258	41, 201	97
58, 958 36, 273	28, 736	20, 838	20, 274	36, 935 16, 567	15, 335	,12,695	7
58, 958	53, 176	47, 439	41, 920	35, 935	32,923	28, 506 ,12, 695	71

Cities of 100,000 or more

Rural......White.....

White....

All other races.
Cities of 2,500 to 10,000.

White....

All other races

All other races

White_____

All other races

All other races

White.....

All other races

White____

All other races

White____

All other races____

, White.....

All other races

White____

All other races

All other races

White____

All other races

W hite.....

All other races

White:

All other races

All other races......

W hite....

All other races.

Georgia. W hite

District of Columbia.

Florida______White_____

Cities of 100,000 or more

Cities of 25.000 to 100.000_____

Cities of 10,000 to 25,000_____

Cities of 2,500 to 10,000.

Rural

Cities of 100,000 or more

Cities of 25,000 to 100,000_____

Cities of 10,000 to 25,000_____

 40, 736

35, 301

5, 435

9,383

7, 909

1,474

40, 997

35, 475

5, 522

254, 235

179, 550

74, 685

668,948

474, 801

194, 147

174, 120

122, 973

51, 147

72, 515

52, 668

19, 847

63, 192

42, 829

20, 363

81, 907

55, 407

26, 500

277, 214

200, 924

76, 290

705, 314

394, 171

122, 320

76, 742 45, 578

118, 525

68, 245 50, 280.

80, 915

52, 579 28, 336 101, 684

66,074

35, 610

676,041

441, 674

234. 367

1,099,485

4.148

3,602

1.047

5, 427

4,621

20,540 13,456 7,084

84,831

60, 262 24, 569

17, 464

5, 244 6, 949

7,030 4,741 2,299 9,680

6,386

3, 244

48, 758 31, 976

11, 782

160; 817

100, 444

60, 373

11,689

7, 126

4,563

12,830

5, 510

9,604

6.085

3, 519

12, 246

7, 761

4,485

114, 448

72, 152

42, 298

529

105

806

5,065

4,503

1, 135

5.309

4.448

25.092

17,042

86,672

60, 809 25, 863

19,789

13,728 6,061 7,768

5, 480 2, 288 7, 687 5, 145 2, 542

10, 364

6, 819

3, 545 41, 064

29, 637

11, 427

167, 117

105, 052

62,065

14, 451

9, 153

5, 298 15, 345

9,048

6, 297

11, 184 7, 168

4,016

9,018 5,101

14, 119

112,018

70,665

41, 353

8,050

562

906

229

861

Table VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	Total 10-54 years	10-14 years	15-19 years	20-24 years	25–29 years	30–34 years	35-39 years	40-44 years	45–49 years	50-54 years
Idaho	167, 995 166, 384 1, 611	24,558 24,283 275	25, 479 25, 168 311	23,316 23,108 208	20,900 20,749 151	18,081 17,981 100	15, 573 15, 408 165	14,060 13,920 140	13,703 13,538 165	12,325 12,229 96
Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	9, 589 47 27, 164 26, 996 168 24, 403 24, 364 39	896 888 8 3,218 3, 205 13 3, 181 3, 177 4 17, 263 17, 013	1, 233 1, 227 6 3, 853 3, 836 17 3, 710 3, 696 14 16, 683 16, 409	1, 509 1, 505 4, 135 4, 114 21 3, 666 3, 663 3, 663 14, 006 13, 826	1, 338 1, 334 4 3, 630 3, 619 11 3, 294 3, 288 12, 638 12, 508	1, 114 1, 111 3 3, 060 3, 051 9 2, 726 2, 726 11, 181 11, 093	966 955 11 2,683 2,656 2,7 2,193 2,191 2,731 9,606	919 913 6 2,399 2,378 21 1,937 1,935 2,805 8,805	842 839 3 2, 196 2, 171 1, 918 1, 918 1, 913 8, 747 8, 615	819 817 2 1, 990 1, 966 24 1, 778 1, 775 3 7, 738 7, 671
Illinois. White. All other races.	2,779,749 2,627,621 152,128	250 305, 249 289, 199 16, 050	274 334,760 318,745 16,015	352, 436 335, 451 16, 985	351,020 331,205 19,815	328, 146 307, 637 20, 509	308,769 287, 228 21, 541	288,549 271,096 17,453	274,810 261,042 13,768	236, 010 226, 018 9, 992
Cities of 100,000 or more	1, 189, 257 113, 978 366, 213 349, 275 16, 938, 199, 148 192, 133	125, 877 114, 578 11, 299 36, 458 34, 450 2, 008 22, 064 21, 256 30, 383 29, 745 89, 170 8, 170 1, 297	142, 437 131, 317 11, 120 42, 168 40, 152 2, 006 25, 639 24, 822 34, 180 33, 412 90, 346 89, 346 89, 042 1, 304	168, 976 156, 586 12, 390 46, 960 44, 883 2, 077 26, 197 25, 325 872 33, 620 33, 032 76, 683 75, 625 1, 088	175, 299 160, 240 15, 059 45, 848 43, 606 2, 242 24, 346 23, 383 32, 114 31, 548 73, 413 72, 428	160, 897 144, 950 15, 947 44, 446 42, 331 2, 115 23, 395 22, 520 30, 762 30, 194 30, 194 68, 646 67, 642 1, 004	149, 628 132, 541 17, 087 41, 872 39, 768 21, 104 21, 790 20, 970 22, 970 22, 440 23, 440 66, 451 65, 509 942	139, 593 126, 103 13, 490 39, 020 37, 190 1, 830 20, 230 19, 512 26, 295 25, 803 63, 411 62, 483 22, 285 28, 295 28, 295 28, 295 28, 295 28, 295 29, 295 20, 220 20, 220 21, 220 22, 220 23, 220 24, 220 25, 225 26, 225 27, 225 28, 225 28, 225 28, 225 29, 225 20, 220 20, 20, 20, 20, 20, 20, 20, 20, 20, 20,	131, 504 121, 221 10, 283 37, 187 35, 721 1, 436 19, 186 18, 475 24, 472 23, 960 512 62, 521 61, 665 886	109, 024 101, 721 7, 303 32, 294 31, 174 1, 120 16, 331 15 870 , 461 21, 714 21, 328 56, 647 55, 925
Indiana White All other races	1,145,157 1,100,001 45,153	144,097 138,776 5,321	154,571 149,097 5,474	145, 933 140, 665 5, 288	138, 196 132, 525 5, 671	127, 912 122, 396 5, 516	119, 877 114, 177 5, 700	111,783 106,859 4,924	106,347 102,236 4,111	96, 421 93, 270 3, 151
Cities of 100,000 or more White All other races	263, 524 283, 644 29, 880	27, 881 24, 480 3, 401	31, 651 28, 190 3, 431	34, 574 31, 083 3, 491	34, 078 30, 220 3, 852	31, 979 28, 284 3, 695	30, 103 26, 196 3, 907	27, 352 23, 993 3, 359	24,847 22,118 2,729	21, 059 19, 074 1, 985

Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000. White All other races Cities of 2,500 to 10,000 White All other races Rural. White. All other races	216, 869 206, 217 10, 652 80, 577 79, 253 1, 324 107, 543 106, 484 1, 059 476, 644 474, 403 2, 241	24, 465 23, 165 1, 300 9, 364 9, 184 180 12, 837 12, 688 149 69, 550 69, 259 69, 259	27, 910 26, 608 1, 302 10, 662 10, 476 14, 514 14, 359 155 69, 834 69, 464	30, 360 29, 058 1, 302 11, 075 10, 923 14, 425 14, 315 110 55, 519 55, 286	28, 231 26, 884 1, 347 10, 293 10, 162 13, 523 13, 523 139 51, 730	25, 705 24, 341 1, 364 9, 159 9, 023 136 12, 120 12, 016 104 48, 949 48, 732	23, 128 21, 855 1, 273 8, 137 7, 983 154 10, 981 10, 874 107 47, 528 47, 269	20, 891 19, 786 1, 105 7, 687 7, 443 144 10, 011 9, 922 89 45, 942 45, 715	19, 232 18, 311 7, 481 7, 359 122 9, 868 9, 763 105 44, 919 44, 685	16, 947 16, 209 738 6, 819 6, 700 119 9, 125 9, 024 101 42, 471 42, 263
Iowa	831, 328 825, 493 5, 835	106, 491 105, 727 764	370 114,820 114,069 751	- 233 106, 281 105, 563 718	97, 094 96, 425 669	217 89, 151 88, 540 611	259 84, 911 84, 309 602	82,153 81,561 592	79,458 78,822 636	70, 969 70, 477 492
Cities of 100,000 or more. White All other races. Cities of 25,000 to 100,000. White All other races. Cities of 10,000 to 25,000. White All other races. Cities of 2,500 to 10,000. All other races. Cities of 2,500 to 10,000. White All other races. Rural. White All other races.	59, 160 56, 902 2, 258 162, 395 160, 384 2, 011 53, 492 52, 833 659 103, 887 103, 226 361 462, 594 452, 048 546	5, 753 5, 474 2,700 17, 607 17, 402 2,85 5, 787 5, 694 11, 869 11, 821 48 65, 415 65, 336	7, 227 6, 949 278 20, 529 20, 298 231 6, 947 6, 848 14, 178 14, 178 15, 939 65, 850 89	8, 514 8, 239 275 21, 802 21, 551 7, 544 7, 477 67 13, 760 13, 706 54, 661 54, 590 71	7, 767 7, 483 279 20, 245 20, 006 239 6, 570 6, 506 12, 536 12, 500 49, 976 49, 925 51	6, 890 6, 636 254 18, 826 18, 626 200 6, 115 6, 046 11, 529 11, 493 36 45, 791 45, 739	6, 613 6, 360 253 17, 394 17, 181 5, 702 5, 646 10, 487 10, 459 44, 715 44, 663	6, 040 5, 820 220 16, 579 10, 366 213 5, 278 5, 200 78 10, 013 9, 980 14, 243 44, 195	5, 579 5, 346 233 15, 669 15, 430 239 5, 066 4, 993 73 10, 006 9, 970 43, 138 43, 083	4, 777 4, 590 187 13, 684 13, 524 160 4, 483 4, 423 60 9, 309 9, 273 36 38, 716 38, 667
Kansas. White All other races	599, 015 575, 918 23, 097	77,582 74,692 2,890	83,518 80,442 3,076	73, 415 70, 836 2, 579	69, 248 66, 673 2, 575	66, 677 64, 248 2, 429	62,779 60,040 2,739	58, 424 55, 886 2, 538	56,026 53,685 2,341	51,346 49,416 1,930
Cities of 100,000 or more. White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	86, 686 76, 513 10, 173 35, 706 33, 295 2, 411 77, 547 72, 409 5, 138 70, 317 68, 683 1, 634 1, 634 3, 741	9, 118 7, 917 1, 201 3, 635 8, 369 286 8, 653 7, 973 680 208 8, 374 8, 166 47, 802 47, 207 535	11, 181 9, 924 1, 257 4, 459 4, 142 317 10, 303 9, 578 725 9, 674 9, 424 250 47, 901 47, 374 527	11, 535 10, 381 1, 154 4, 927 4, 645 282 10, 057 9, 477 580 9, 371 9, 180 191 37, 525 37, 153 372	11, 026 9, 893 1, 133 4, 485 4, 204 9, 062 8, 508 8, 575 188 35, 912 35, 493 419	10, 319 9, 222 1, 097 4, 266 4, 011 255 8, 878 8, 359 519 8, 451 8, 270 8, 451 8, 270 34, 386 377	9, 696 8, 374 1, 322 3, 954 3, 669 8, 472 7, 897 7, 354 7, 187 167 33, 303 32, 913	8, 771 7, 596 1, 175 3, 564 3, 307 257 7, 806 7, 251 555 6, 594 6, 430 31, 302 387	8, 055 7, 014 1, 041 3, 399 3, 126 6, 991 475 6, 110 5, 955 155 30, 996 30, 599 397	6, 985 6, 192 793 3, 017 2, 822 195 6, 850 6, 375 475 5, 626 5, 496 130 28, 868 28, 531 337

FEMALE POPULATION—UNITED STATES AND EACH STATE 973

TABLE VI.—FEMALE POPULATION (AGES 10-54) BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued

AREA AND RACE	Total 10–54 years	10-14 years	15–19 years	20–24 years	25–29 years	30-34 years	35-39 years	40–44 years	45-49 years	50-54 years
Kentucky	936, 350	144,443	146, 412	122, 411	111,344	99, 934	92,340	81,034	73, 958	64, 474
	860, 950	134,927	136, 330	113, 227	102,158	91, 483	83,838	73,435	66, 924	58, 628
	75, 400	9,516	10, 082	9, 184	9,186	8, 451	8,502	7,599	7, 034	5, 846
Cities of 100,000 or more. ' White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. All other races. Rural. White. All other races.	99, 058 18, 572 85, 999 75, 768 10, 231 26, 730 22, 126 4, 604 79, 188 67, 961 11, 227 626, 808 596, 042	12, 641 10, 823 1, 818 9, 594 8, 558 1, 036 2, 536 9, 690 8, 402 1, 288 109, 456 104, 608 4, 848	13, 883 11, 900 1, 983 10, 962 9, 802 1, 150 3, 576 2, 963 11, 141 9, 573 1, 568 106, 860 102, 092 4, 768	14, 837 12, 832 2, 005 11, 574 10, 378 1, 196 3, 507 2, 919 10, 763 9, 422 1, 341 81, 730 77, 676 4, 054	15, 241 12, 921 2, 320 11, 167 9, 901 1, 266 3, 348 2, 777 10, 045 571 10, 395 71, 543 67, 909 3, 634	14, 893 12, 528 2, 365 10, 204 9, 037 1, 237 3, 118 2, 562 8, 941 7, 652 1, 289 62, 718 59, 704	13, 826 11, 293 2, 533 2, 209 7, 933 1, 276 2, 467 474 8, 315 7, 093 1, 222 55, 049 55, 052 2, 997	12, 128 10, 037 2, 091 8, 420 7, 250 1, 170 2, 602 2, 121 7, 527 6, 288 1, 139 50, 357 47, 639 2, 718	10, 828 8, 876 1, 952 1, 985 6, 765 1, 090 2, 415 2, 002 413 6, 854 5, 816 1, 033 46, 006 43, 465 2, 541	9, 348 7, 843 1, 505 6, 964 6, 144 820 2, 161 1, 779 382 5, 912 4, 965 40, 059 37, 897 2, 192
Louisiana	831,015	121,011	121, 912	112,511	106,727	95,486	89, 194	72,092	62, 424	49,658
White	527,859	75,369	76, 577	70,509	67,111	61,824	- 55, 677	46,561	40, 797	33,434
All other races	303,156	45,642	45, 335	42,002	39,616	33,662	33, 517	25,531	21, 627	16,224
Cities of 100,000 or more. White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All ether races. Rural White. All other races.	189, 545 129, 517 60, 028 76, 045 45, 615 30, 430 20, 109 9, 987 81, 356 54, 373 20, 983 453, 973	20, 685 13, 739 6, 946 7, 484 4, 513 2, 971 3, 785 2, 394 1, 391 10, 309 7, 052 3, 317 78, 688 47, 671 31, 017	23, 542 16, 128 7, 414 9, 329 5, 634 3, 695 4, 222 2, 776 1, 446 10, 971 7, 344 3, 627 73, 843 44, CS5 24, 153	22, 208 15, 852 7, 056 11, 163 6, 796 4, 387 4, 383 2, 920 1, 473 11, 815 7, 971 3, 944 62, 525 25, 574	24, 800 16, 642 8, 153 10, 820 6, 314 4, 506 4, 261 2, 883 1, 373 11, 475 7, 528 3, 947 55, 371 33, 739 21, 632	24, 405 16, 446 7, 959 10, 136 6, 016 4, 120 3, 621 2, 514 1, 107 10, 017 6, 692 3, 325 47, 307 30, 146 17, 151	23, 132 15, 173 7, 959 9, 671 5, 467 4, 203 1, 100 8, 823 5, 684 44, 355 27, 215 17, 110	19, 571 13, 575 5, 996 7, 283 4, 319 2, 934 2, 931 1, 798 6, 919 4, 57 35, 633 2, 346 35, 633 21, 295	16, 976 11, 977 4, 999 5, 936 3, 716 22, 202 1, 472 6, 075 4, 119 11, 956 31, 235 19, 513 11, 722	13, 526 9, 985 3, 541 4, 223 2, 840 1, 383 1, 773 1, 239 534 4, 857 3, 410 1, 477 25, 249 15, 960 9, 289
Maine. White.	271,543	38,297	29,838	33,063	20,620	29,513	27, 433	26,531	21,903	22,375
	270,783	28,073	35,704	32,975	10,548	29,473	27, 369	20,510	21,834	22,310
	700	129	134	53	82	55	67	71	£J	65

Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	49, 778 49, 584 194 39, 002 38, 977 25 29, 310 22, 173 137 153, 453 153, 049 404	5,758 5,730 28 4,804 4,801 3,377 3,949 28 23,668 23,598 70	6, 483 6, 461 22 5, 218 5, 213 4, 345 4, 320 25 22, 792 22, 710 82	6, 414 6, 389 25 5, 030 5, 024 6 3, 619 3, 605 14 18, 000 17, 957 43	5,881 5,864 17 4,600 4,600 4,600 3,372 3,353 19 16,777 16,731 46	5, 562 5, 551 11 4, 281 4, 279 2 3, 198 3, 191 7 16, 472 16, 437	5, 359 5, 331 28 4, 195 4, 194 2, 862 2, 853 9 15, 017 14, 988 29	5, 136 5, 121 15 3, 944 3, 942 2, 886 2, 877 9 14, 615 14, 570 45	4,899 4,875 24 3,768 3,765 3 2,638 2,626 12 13,598 13,568 30	4, 286 4, 262 24 3, 162 3, 159 3 2, 413 2, 399 14 12, 514 12, 490 24
Maryland	629, 618 522, 405 107, 213	77,350 62,531 14,819	82,863 67,952 14,911	81, 054 67, 274 13, 780	78,735 64,878 13,857	73,723 61,305 12,418	68,591 56, 197 12,394	62,229 52,197 10,032	56, 235 48, 108 8, 127	48,838 41,963 6,875
Cities of 100,000 or more. White. All other races. Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	28, 309 23, 661 4, 648 24, 324 22, 015 2, 309	33, 829 26, 227 7, 602 2, 885 3, 167 2, 593 2, 805 3, 167 2, 593 2, 801 2, 463 2, 801 2, 463 3, 574 2, 801 2, 463 3, 167 2, 801 2, 801 2, 801 2, 805 3, 167 2, 801 2, 805 3, 167 3, 167	38, 716 31, 007 7, 709 3, 566 3, 436 3, 670 3, 640 3, 040 3, 075 2, 748 227 38, 836 27, 721 6, 115	41,099 33,192 7,907 3,532 3,421 3,844 3,214 3,214 630 3,216 2,933 29,363 24,514 4,849	39, 662 31, 009 8, 653 3, 245 3, 158 87 3, 910 3, 257 2, 981 2, 981 270 28, 667 24, 473 4, 194	37, 206 29, 140 8, 665 3, 071 2, 981 90 3, 518 2, 959 3, 031 2, 775 3, 031 2, 775 23, 450 33, 447	35, 113 26, 952 8, 161 2, 791 2, 699 92 3, 105 2, 575 2, 634 2, 370 24, 948 24, 948 21, 660 2, 487 24, 948 21, 610 3, 347	32, 128 25, 759 6, 369 2, 505 2, 680 2, 239 2, 156 2, 372 2, 156 22, 455 19, 538 2, 917	28, 950 23, 957 4, 993 2, 396 2, 311 85 2, 382 2, 041 2, 082 1, 887 20, 425 17, 912 2, 513	24, 761 20, 876 3, 885 2, 060 1, 981 79 2, 033 1, 743 290 1, 862 1, 702 160 18, 122 15, 661 2, 461
Massachusetts White All other races	1,510,414 1,489,993 20,421	174,412 171,720 2,692	192, 359 189, 459 2, 900	189,861 187,370 2,491	179, 201 176, 954 2, 247	168, 403 166, 368 2, 035	160, 494 158, 318 2, 176	159, 048 156, 865 2, 183	152, 682 150, 712 1, 970	133, 954 132, 227 1, 727
Cities of 100,000 or more. White	590, 203 576, 891 14, 312 424, 910 422, 460 253, 159 252, 181 59, 649 95, 997 96, 649 95, 997 143, 464 2, 029	66, 360 64, 536 1, 824 48, 116 47, 818 29, 616 20, 519 97 11, 975 11, 854 17, 993 352	74, 649 72, 706 1, 943 52, 606 52, 272 334 32, 604 32, 481 123 13, 115 13, 105 19, 385 18, 990 395	76, 459 74, 862 1, 597 52, 975 52, 569 31, 223 31, 087 136 11, 969 11, 885 16, 967 268	72, 553 71, 013 1, 540 49, 901 49, 601 29, 161 29, 039 122 11, 070 10, 991 16, 516 16, 310	66, 061 64, 588 1, 473 48, 040 47, 806 28, 180 28, 087 10, 281 10, 219 62 15, 841 15, 684 173	62, 906 61, 363 1, 633 46, 486 46, 261 225 26, 680 26, 670 9, 645 9, 595 14, 687 14, 687 14, 529	61, 597 59, 935 1, 662 45, 858 45, 640 26, 779 26, 682 97 9, 856 9, 803 14, 958 14, 958	58, 663 57, 210 1, 473 43, 343 43, 125 	50, 865 49, 678 1, 187 37, 585 37, 368 2, 217 22, 911 22, 804 107 8, 749 8, 698 51 13, 844 13, 679

TABLE VI.—FEMALE POPULATION (AGES 10-54) BY AGE, RACE, AND POPULATION-SIZE GROUPS: UNITED STATES AND EACH STATE, 1940—Continued

										
AREA AND RACE	Total 10–54 years	10-14 years	15-19 years	20-24 years	25-29 years	30–34 years	35-39 years	40-44 years	45-49 years	50-54 years
Michigan	1,785,708 1,704,891 80,817	228,060 218,641 9,419	237, 505 228, 474 9, 031	230,763 221,291 9,472	219,705 208,837 10,868	203, 122 192, 417 10, 705	190, 475 178, 965 11, 510	174,769 165,760 9,009	163,330 156,743 6,587	137, 979 133, 763 4, 216
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races. Cities of 10,000 to 25,000 White All other races. Cities of 2,500 to 10,000 White All other races. Cities of 2,500 to 10,000 White All other races. Rural White All other races	123, 116 119, 248 3, 868 138, 838 136, 653 2, 185 546, 294 541, 107	79, 850 72, 964 6, 886 30, 602 29, 667 15, 765 15, 286 479 17, 472 321 84, 050 83, 252	86, 540 79, 970 6, 570 35, 337 34, 412 17, 138 16, 638 19, 162 18, 872 290 79, 328 78, 582 746	93, 490 86, 222 7, 268 38, 116 37, 239 16, 353 15, 852 17, 789 64, 772 64, 772 64, 583	90, 682 82, 176 8, 506 32, 963 32, 983 15, 128 14, 583 17, 038 16, 767 62, 894 62, 331	84, 765 76, 216 8, 549 30, 231 29, 280 13, 201 13, 380 15, 721 15, 498 223 58, 604 58, 043	81, 963 72, 705 9, 198 27, 929 26, 906 1, 023 12, 436 12, 436 14, 533 14, 240 52, 618 52, 618 52, 618	74, 027 66, 998 7, 029 26, 135 25, 341 11, 989 11, 575 12, 961 12, 961 49, 433 48, 885 548	66, 258 61, 276 4, 982 24, 674 24, 056 10, 899 10, 574 12, 470 12, 281 189 49, 029 48, 556 473	51, 620 48, 570 3, 050 21, 278 20, 846 433 91, 137 8, 924 213 10, 904 10, 773 131 45, 040 44, 651 389
Minnesota. White All other races	927, 579	117, 150 116, 020 1, 130	127,671 126,636 1,035	123, 335 122, 498 837	112,550 111,696 854	101, 625 100, 889 736	96, 118 95, 467 651	92,030 91,379 651	87,550 86,952 598	76,578 76,042 536
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races	328, 802 325, 474 3, 328 10, 665 10, 655	31, 362 31, 003 354 862 861	38, 659 38, 266 393 1, 187 1, 187	45, 699 45, 363 336 1, 886 1, 886	41,706 41,312 394 1,636 1,635	37, 656 37, 271 385 1, 356 1, 354 2	36, 182 35, 830 352 1, 090 1, 088	35, 116 34, 721 395 1, 015 1, 014	33, 532 33, 147 385 919 919	28, 890 28, 556 334 714 711 3
Cities of 10,000 to 25,000 White All other races All other races Cities of 2,500 to 10,000 White	60, 951 60, 866 85 107, 121 106, 903	6, 970 6, 958 12 12, 255 12, 203	8, 537 8, 526 11 14, 594 14, 556	8, 665 8, 655 10 14, 636 14, 612	7, 705 7, 685 20 13, 933 13, 908	6, 874 6, 865 9 12, 155 12, 128	6, 261 6, 253 8 11, 148 11, 134	5, 938 5, 932 6 10, 073 10, 060	5, 394 5, 386 8 9, 658 9, 647	4, 607 4, 606 1 8, 609 8, 650
All other races Rural White All other races	218 427,008 423,681	47 65, 701 64, 985 716	64, 694 64, 101 523	52, 449 51, 932 407	25 47, 570 47, 120 414	43, 584 43, 271 43, 271 313	11, 134 41, 437 41, 162 275	13 39, 888 39, 652 236	38,047 37,853 194	19 33, 698 33, 519 179

Mississippi White All other races	747, 376	119,557	116,517	103,327	95,580	82,041	75,339	60,002	51,784	43, 229
	375, 191	57,997	57,226	50,479	47,315	42,611	37,226	30,934	27,439	23, 964
	372, 185	61,560	59,291	52,848	48,265	39,430	38,113	29,068	24,345	19, 265
Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races. Clties of 2,500 to 10,000. White. All other races. Rural. White. All other races.	40, 127	4, 161	4,881	6, 169	6, 314	5, 406	4, 701	3, 400	2, 852	2, 243
	24, 012	2, 280	2,761	3, 685	3, 663	3, 319	2, 781	2, 150	1, 841	1, 532
	16, 115	1, 881	2,120	2, 484	2, 651	2, 087	1, 920	1, 250	1, 011	711
	68, 615	7, 694	8,526	9, 696	10, 158	9, 152	8, 100	6, 187	5, 056	4, 046
	36, 679	4, 252	4,752	5, 363	5, 147	4, 842	3, 959	3, 248	2, 743	2, 373
	31, 936	3, 442	3,774	4, 333	5, 011	4, 310	4, 141	2, 939	2, 313	1, 673
	61, 794	7, 152	8,235	9, 136	9, 109	7, 695	6, 715	5, 366	4, 668	3, 718
	35, 357	3, 980	4,648	5, 188	5, 014	4, 404	3, 719	3, 152	2, 843	2, 409
	26, 437	3, 172	3,587	3, 948	4, 095	3, 291	2, 996	2, 214	1, 825	1, 309
	576, 840	100, 550	94,875	78, 326	69, 999	59, 788	55, 823	45, 049	39, 208	33, 222
	279, 143	47, 485	45,065	36, 243	33, 491	30, 046	26, 767	22, 384	20, 012	17, 650
	297, 697	53, 065	49,810	42, 083	36, 508	29, 742	29, 056	22, 665	19, 196	15, 572
Missouri	1,288,329	155,831	167, 300	157,301	154,707	150,600	142, 420	128, 832	122,782	108,556
	1,197,753	146,004	157, 150	146,651	143,052	139,226	130, 485	118, 811	114,244	102,130
	90,576	9,827	10, 150	10,650	11,655	11,374	11, 935	10, 021	8,538	. 6,426
Cities of 100,000 or more. White	451, 950 392, 521 59, 438 75, 675 73, 463 2, 212 2, 23 89, 337 83, 559 5, 778 103, 933 97, 463 6, 470 567, 425 550, 747 16, 678	41, 403 35, 906 5, 497 7, 533 7, 321 9, 373 8, 681 992 11, 797 11, 035 762 85, 725 83, 061 2, 664	48, 097 42, 312 5, 785 9, 306 9, 077 229 11, 084 10, 361 723 14, 426 13, 654 772 84, 387 81, 746 2, 641	55, 845 49, 087 6, 758 9, 691 9, 402 289 11, 613 10, 903 14, 337 13, 551 780 65, 815 63, 708 2, 107	58, 723 50, 888 7, 835 9, 380 9, 994 286 11, 052 10, 348 12, 302 870 62, 371 60, 420 1, 951	57. 774 49, 756 8, 018 9, 169 8, 931 10, 983 10, 294 689 12, 190 11, 452 66, 484 58, 793 1, 691	55, 382 46, 333 8, 549 8, 569 8, 323 10, 261 9, 612 649 10, 840 10, 067 773 57, 368 55, 660 1, 718	49, 217 42, 185 7, 032 7, 932 7, 673 9, 107 8, 499 608 9, 702 9, 066 636 52, 874 51, 388 1, 486	45, 827 40, 034 5, 793 7, 604 7, 353 8, 556 7, 993 563 9, 338 8, 730 608 51, 457 50, 134 1, 323	39, 691 35, 520 4, 171 6, 491 6, 289 202 7, 308 6, 868 440 8, 122 7, 606 7, 516 46, 944 45, 847 1, 097
Montaria White All other races	178,765	23,571	24,968	24, 949	22,394	19,065	16, 967	15,438	16,205	15,208
	173,361	22,502	23,989	24, 165	21,778	18,590	16, 534	14,986	15,868	14,949
	5,404	1,069	979	784	616	475	433	452	337	259
Cities of 25,000 to 100,000. White	23, 065 137 24, 069 23, 887 182 26, 663 26, 484 179 104, 831 99, 925	2, 170 2, 155 15 2, 382 2, 360 22 3, 029 3, 003 26 15, 990 14, 984 1, 006	2, 640 2, 618 22 3, 043 3, 022 21 3, 709 3, 669 40 15, 576 14, 680 896	3, 458 3, 444 14 3, 713 3, 688 25 3, 947 3, 923 24 13, 831 18, 110 721	3, 085 3, 075 10 3, 362 3, 337 25 3, 364 3, 345 19 12, 583 12, 021 562	2, 636 2, 625 11 2, 817 2, 799 18 2, 796 2, 780 16 10, 386 430	2,508 2,490 18 2,432 2,412 20 2,615 2,602 13 9,412 9,030 382	2, 339 2, 316 23 2, 108 2, 088 20 2, 381 2, 366 15 8, 610 8, 216 394	2, 293 2, 282 11 2, 223 2, 205 18 2, 435 2, 419 16 9, 254 8, 962 292	2, 073 2, 060 13 1, 989 1, 976 13 2, 387 2, 377 10 8, 759 8, 536 223

FEMALE POPULATION---UNITED STATES

Table VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Contined

AREA AND RACE	Total 10-54 years	10–14 years	15–19 years	20-24 years	25–29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
Nebraska	439, 945 433, 574 6, 371	58,035 57,160 875	61,797 60,963 834	54, 921 54, 237 684	50,687 49,977 710	48,035 47,272 763	44,506 43,766 740	42, 925 42, 256 669	41,321 40,719 602	37,718 37,224 494
Cities of 100,000 or more. White All other races. Cities of 25,000 to 100,000 White All other races. Cities of 10,000 to 25,000 White All other races. Cities of 2,500 to 10,000 White All other races Cities of 2,500 to 10,000 White All other races. Rural White All other races.	82, 003 77, 593 4, 410 30, 520 30, 209 32, 756 32, 592 40, 243 40, 060 183 253, 120 1, 303	8, 497 7, 983 514 2, 999 2, 967 3, 779 2, 24, 887 4, 865 2, 857 4, 865 37, 851 37, 856 285	10, 015 9, 515 500 3, 776 3, 740 4, 339 4, 316 5, 661 5, 630 31 33, 006 37, 762 244	10, 851 10, 409 442 4, 531 4, 503 2, 28 4, 568 4, 547 5, 505 5, 483 22 29, 466 29, 295	10,363 9,868 495 3,930 3,886 44 4,044 4,025 4,867 4,848 19 27,483 27,350 133	9, 750 9, 153 597 3, 464 3, 424 4, 913 3, 895 18 4, 512 4, 494 18 26, 396 26, 306	8, 914 8, 351 563 3, 183 3, 143 40 3, 364 3, 969 3, 952 17 25, 076 24, 971 105	8, 591 8, 097 494 2, 954 2, 925 3, 121 3, 099 3, 772 3, 772 20 24, 467 24, 363 24, 104	7, 942 7, 508 434 2, 914 2, 879 35 2, 962 2, 950 12 3, 683 3, 667 16 23, 820 23, 715	7, 080 6, 709 371 2, 769 2, 742 2, 632 2, 632 3, 367 3, 349 18 21, 858 21, 792 66
Nevada White All other races	34,216 32,502 1,714	3,851 3,565 286	4,117 3,848 269	4, 495 4, 293 202	4,807 4,585 222	4,301 4,138 163	3,736 3,552 184	3,289 3,145 144	2,992 2,856 136	2,628 2,520 108
Cities of 10,000 to 25,000. White All other races. Cities of 2,500 to 10,000. White All other races, Rural White All other races.	7, 537 7, 396 141 7, 418 7, 226 19, 261 17, 880 1, 381	587 580 7 821 791 30 2, 443 2, 194 249	773 754 19 871 854 17 2, 473 2, 240 233	940 921 19 995 963 32 2,500 2,409 151	1, 051 1, 031 20 1, 031 1, 010 21 2, 725 2, 544 181	1, 016 1, 000 16 910 894 16 2, 375 2, 244 131	876 849 27 850 831 19 2,010 1,872 138	806 794 12 751 728 23 1, 732 1, 623 109	760 751 9 624 607 1,608 1,498	728 716 12 565 548 17 1, 335 1, 256
New Hampshire White All other races	161,405 161,246 159	20, 452 20, 424 28	21,555 21,540 15	19,830 19,813 17	18,6SS 18,635 23	17,690 17,674 16	16,663 10,641 22	16,594 16,534 10	15, 843 15, 829 14	14,090 14,076 14
Cities of 25,000 to 100,000. White. All other races. Cities of 10,000 to 25,000. White. All other races.	48, 872 48, 842 30 34, 282 34, 211 71	5, 530 5, 524 6 4, 457 4, 445	6, 529 6, 517 3 4, 680 4, 673	6, 204 6, 202 2 4, 296 4, 260 6	5,701 5,695 6 3,975 3,968	5, 203 5, 200 3 3, 824 3, 819 8	5, 168 5, 165 3 3, 585 3, 573 12	5,333 5,332 1 3,583 3,579 4	5,083 5,079 4 3,111 3,104 7	4, 130 4, 128 2, 771 2, 765 6

Cities of 2,500 to 10,000	14,868	1, 895	1,900	1,820	1, 815	1, 671	1,592	1, 492	i, 393	1, 290
	14,867	1, 895	1,900	1,820	1, 815	1, 670	1,592	1, 492	1, 393	1, 290
All other races	63,383	8, 570	8, 455	7, 510	7, 197	6, 992	6, 318	6. 186	6, 256	5, 899
	63,326	8, 560	8, 450	7, 501	7, 189	6, 988	6, 311	6, 181	6, 253	5, 893
	57	10	5	9	8	4	7	5	3	6
New Jersey	1,499,808	166, 675	186,883	192,310	184, 971	173, 428	163,318	158,845	147,314	126,064
White	1,413,009	155, 799	176,179	181,643	173, 960	162, 700	152,231	149,740	140,255	120, 502
All other races	86,799	10, 876	10,704	10,667	11, 011	10, 728	11,087	9,105	7,059	5, 562
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	448, 836 413, 722 35, 114 369, 371 348, 608 20, 763 220, 196 207, 667 12, 529 205, 760 199, 471 99, 471 255, 645 243, 645 243, 645 243, 645 243, 645	50, 105 45, 562 4, 543 38, 820 36, 020 2, 300 24, 312 22, 804 1, 508 23, 048 22, 306 24, 306 30, 800 742 30, 800 1, 783	57, 825 53, 406 4, 419 44, 208 41, 991 2, 217 26, 888 25, 386 1, 502 25, 141 24, 294 32, 821 31, 102 1, 719	61, 615 57, 348 4, 267 48, 157 45, 676 2, 481 26, 988 25, 370 1, 588 25, 192 24, 375 30, 388 28, 374 1, 514	57, 923 53, 315 4, 608 47, 096 44, 446 2, 650 25, 613 24, 063 1, 550 24, 598 23, 792 24, 791 28, 344 1, 397	50, 925 46, 402 4, 523 43, 402 40, 723 40, 674 25, 324 23, 803 1, 521 24, 448 23, 723 29, 329 28, 329 21, 287	46, 768 42, 094 4, 074 40, 736 37, 953 2, 783 25, 119 23, 568 1, 551 23, 035 22, 356 729 27, 610 26, 260 1, 350	. 45, 263 41, 598 3, 665 40, 253 37, 915 2, 338 24, 565 1, 309 22, 202 21, 568 26, 562 25, 403 1, 159	42, 344 39, 775 2, 559 36, 284 34, 443 1, 841 22, 596 21, 499 1, 097 20, 467 19, 925 542 25, 623 24, 613 1, 010	36, 068 34, 222 1, 846 30, 915 29, 436 1, 479 18, 821 17, 918 903 17, 579 17, 130 449 22, 681 21, 796 885
New Mexico	174, 488	28, 992	27,417	23,567	22, 266	19,072	17, 100	14,060	12,275	9,739
	162, 426	26, 735	25,516	21,735	20, 679	17,709	15, 989	13,234	11,650	9,179
	12, 062	2, 257	1,901	1,832	1, 587	1,363	1, 111	826	625	560
Cities of 25,000 to 100,000. White	13, 596 13, 244 352 19, 431 18, 722 709 30, 146 29, 581 565 111, 315 100, 879 10, 436	1, 527 1, 501 26 2, 522 2, 456 66 4, 320 4, 259 61 20, 623 18, 519 -2, 104	1, 798 1, 748 50 2, 654 2, 572 82 4, 589 4, 514 75 18, 376 16, 682 1, 694	1, 807 1, 731 76 2, 832 2, 733 99 4, 311 4, 226 85 14, 617 13, 045 1, 572	1, 782 1, 725 57 3, 646 2, 904 142 3, 955 3, 873 82 13, 483 12, 177 1, 306	1, 719 1, 675 44 2, 418 2, 316 102 3, 275 3, 202 73 11, 660 10, 516	1, 523 1, 482 41 2, 009 1, 912 97 3, 143 3, 088 55 10, 425 9, 507 9, 18	1, 387 1, 362 25 1, 624 1, 583 41 2, 536 2, 477 59 8, 513 7, 812	1, 154 1, 134 20 1, 305 1, 255 50 2, 244 2, 196 48 7, 572 7, 065 507	899 886 13 1, 021 991 30 1, 773 1, 746 27 6, 046 5, 556 490
New York White Sall other races	4,609,059	516, 474 492, 369 24, 105	561,374 536,708 24,666	594,459 562, 158 32, 301	616, 934 578, 997 37, 937	593,492 557,719 35,773	561, 084 525, 885 35, 199	530,311 503,758 26,553	-476, 854 457, 375 19, 479	408, 192 394, 090 14, 102
Cities of 100,000 or more	3, 123, 166	334, 280 313, 927 20, 353	371, 455 350, 791 20, 664	414, 030 386, 460 27, 570	440, 258 407, 335 32, 923	419, 922 388, 669 31, 253	395, 588 364, 813 30, 775	368, 443 345, 282 23, 161	323, 124 306, 330 16, 794	271, 609 259, 559 12, 050

Table VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	Total 10–54 years	10-14 years	15–19 years	20-24 years	25-29 years	30-34 years	35–39 years	40–44 years	45-49 years	50–54 years
New York—Continued .										
Cities of 25,000 to 100,000. White All other races Cities of 10,000 to 25,000. White All other races. Cities of 2,500 to 10,000. White. All other races. Rural. White. All other races.	286, 331 276, 654 9, 677 270, 191 272, 430 6, 761 220, 038 215, 504 4, 534 734, 905 721, 305 13, 600	30, 503 29, 543 960 31, 684 30, 958 726 25, 187 24, 750 437 94, 820 93, 191 1, 629	34, 591 33, 571 1, 020 34, 692 33, 853 839 27, 658 27, 205 453 92, 978 91, 288 1, 690	36, 885 35, 575 1, 310 34, 591 33, 685 906 26, 962 26, 274 688 81, 991 80, 164 1, 827	35, 284 33, 817 1, 467 32, 041 31, 970 971 25, 877 25, 178 699 82, 574 80, 697 1, 877	33, 280 31, 945 1, 335 32, 096 31, 230 866 25, 164 24, 519 645 83, 030 81, 356 1, 674	31, 102 29, 821 1, 281 30, 571 29, 691 880 24, 194 23, 601 79, 629 77, 959 1, 670	30, 272 29, 335 937 30, 178 29, 469 709 23, 723 23, 310 413 77, 695 76, 362 1, 333	28, 840 28, 062 778 28, 153 27, 625 528 22, 002 21, 644 358 74, 735 73, 714 1, 021	25, 574 24, 985 589 24, 285 25, 949 336 19, 271 19, 023 67, 453 66, 574 879
North Carolina	1,244,224 890,752 353,472	198, 469 137, 451 61, 018	203,596 142,094 61,502	18, 2824 127, 441 55, 383	160, 115 114, 263 45, 852	133,659 99,217 34,442	117, 359 84, 815 32, 544	96, 068 71, 042 25, 026	82,413 61,939 20,474	69,721 52,490 17,231
Cities of 100,000 or more. White	40, 720 27, 422 13, 298 158, 462 101, 235 57, 227 94, 610 64, 461 30, 149 89, 500 66, 971 22, 529 80, 932 280, 263 230, 263	4, 332 2, 886 1, 446 17, 971 11, 167 6, 804 11, 993 8, 024 3, 989 11, 459 8, 354 3, 105 152, 714 107, 020 45, 634	5, 318 3, 504 1, 724 20, 996 13, 388 7, 608 13, 694 9, 299 4, 395 13, 277 9, 680 3, 597 150, 313 106, 183 44, 178	6, 509 4, 292 2, 217 23, 957 15, 163 8, 804 14, 970 10, 109 4, 861 14, 219 10, 517 3, 702 123, 169 87, 579 35, 799	6, 109 3, 912 2, 197 22, 947 14, 175 8, 772 13, 774 9, 246 12, 901 9, 652 3, 249 104, 384 77, 278 27, 106	5, 232 3, 580 1, 652 19, 949 12, 764 7, 185 11, 316 7, 838 3, 458 10, 379 8, 638 10, 783 66, 980 19, 803	4, 792 3, 136 1, 656 18, 021 11, 040 6, 081 9, 600 6, 461 3, 139 8, 861 6, 672 2, 189 76, 085 57, 506 18, 579	3, 654 2, 561 1, 275 9, 338 4, 937 7, 688 5, 376 2, 312 7, 121 5, 445 1, 676 63, 330 48, 322 16, 008	2,726 1,912 11,260 7,775 3,485 6,283 4,345 1,938 6,240 4,769 1,471 55,904 43,133 12,766	2, 048 1, 549 499 9, 086 6, 435 2, 651 5, 292 3, 743 1, 549 5, 043 3, 847 1, 196 48, 252 36, 916 11, 336
North Dakota. White. All other races	207, 101 204, 004 3, 097	32,920 32,245 675	32,709 32,151 553	27, 992 27, 553 439	24, 697 24, 301 330	21,714 21,444 270	18, 987 18, 731 256	17, 055 16, 844 211	16, 188 16, 014 174	14,869 14,721 148
Cities of 25,000 to 100,000. White. All other races.	12, 751 12, 738 13	1, 167 1, 197	1,630	2, 104 2, 104	1,723 1,721	1,402 1,461	1, 340 1, 335 5	1, 228 1, 227	1, 140 1, 138	957 955 2

FEMALE POPULATION-

Cities of 10,000 to 25,000	19, 836 19, 793	2, 252 2, 248	2,651 2,641	3,345 3,344	2, 732 2, 730	2,314 2,339	1, 925 1, 920	1,730 1,723	1, 526 1, 522	1, 331 1, 326
All other races	16, 936 16, 847	2, 206 2, 188	10 2, 507 2, 496	2, 606 2, 596	2, 153 2, 140	1,821 1,811	1, 590 1, 583	1, 478 1, 470	1,333 1,329	1, 242 1, 232
White		27, 295 27, 295 26, 642	25, 921 25, 384	10 19, 937 19, 509	13 18, 059 17, 710	10 16, 087 15, 833	14, 132 13, 891	12, 619 12, 424	12, 189 12, 025	10 11, 339 11, 208
WhiteAll other races	2, 952	653	537	428	* 349	254	241	195 237, 152	164 226, 805	131 199, 274
Ohio	2, 371, 139 2, 244, 571 126, 568	284, 063 268, 432 15, 631	312, 616 296, 835 15, 781	304, 186 239, 497 14, 689	288, 956 273, 260 15, 696	268, 394 253, 383 15, 011	249, 693 233, 326 16, 367	223, 345 13, 807	215, 433\ 11, 372	191, 060 8, 214
Cities of 100,000 or more	967, 831 , 874, 586 , 93, 245 , 270, 631	100, 599 89, 602 10, 997 28, 949	. 118,473 - 107,605 10,868 33,401	128, 652 118, 010 10, 642 35, 657	124, 540 112, 658 11, 882 33, 805 32, 446	113, 275 101, 789 11, 486 31, 658 30, 375	105, 150 92, 532 12, 618 29, 377 28, 068	99, 978 89, 458 10, 520 28, 033 26, 887	95, 707 87, 310 8, 397 26, 506 25, 525	81, 457 75, 622 5, 835 23, 245 22, 508
White	0,004	27, 507 1, 442 22, 107 21, 400 707	31, 892 1, 509 25, 423 24, 652 771	34, 270 1, 387 25, 543 24, 807 736	1, 359 23, 586 22, 941 645	1, 283 22, 313 21, 715 598 26, 368	1, 309 20, 006 19, 334 672 24, 605	1, 146 19, 090 18, 535 555 23, 267	981 17,787 17,246 541 21,787	737 15, 681 15, 272 409 19, 439
Cities of 2,500 to 10,000. White. All other races. Rural. White.	229, 983 224, 651 5, 332 711, 158 699, 954	27, 165 26, 463 702 105, 243 103, 460	30, 118 29, 342 776 105, 201 103, 344	29, 603 28, 933 670 84, 731 83, 477 1, 254	27, 631 26, 995 636 79, 394 78, 220 1, 174	25, 824 25, 824 544 74, 780 73, 680 1, 100	24, 024 581 70, 555 69, 368 1, 187	22, 745 522 66, 784 65, 720 1, 064	21, 297 490 65, 018 64, 055 963	19, 028 411 59, 452 58, 630 822
All other races	790, 590 710, 164 80, 426	1, 783 116, 871 103, 950 12, 921	1, 857 119, 476 106, 725 12, 751	100,827 90,495 10,332	97, 507 87, 490 10, 017	90,575 81,618 8,957	82, 096 73, 528 8, 568	68,631 62,072 6,559	62, 469 56, 664 5, 805	52, 138 47, 622 4, 516
Cities of 100,000 or more	133, 733 118, 719 15, 014 22, 221	13, 284 11, 832 1, 452 2, 537 2, 204	15, 626 13, 938 1, 688 2, 898 2, 474	18, 015 15, 976 2, 039 2, 968 2, 573	19, 099 16, 738 2, 361 2, 771 2, 364	18, 263 15, 990 2, 273 2, 687 2, 326	. 16, 431 14, 355 2, 076 2, 495 2, 109	13, 247 11, 881 1, 366 2, 151 .1, 836	11, 154 10, 076 1, 078 1, 998 1, 737	8, 614 7, 933 681 1, 716 1, 480
Wille All other races All other races All other races Cities of 2,500 to 10,000.	3, 118 86, 667 77, 491 9, 176	10, 333 10, 332 9, 118 1, 214 10, 817	424 11, 894 10, 559 1, 335 12, 218	395 12,053 10,801 1,252 11,928	407 11, 485 10, 254 1, 231 11, 040	361 10, 605 9, 514 1, 091 10, 056	386 9, 490 8, 444 1, 046 8, 833	315 7,906 7,092 814 7,601	261 6, 989 6, 318 671 6, 825	236 5, 913 5, 391 522 5, 926
White	77, 941 7, 303 462, 725 416, 910	9,709 1,108 79,901 71,087	11, 152 1, 066 76, 840 68, 602 8, 238	10, 935 993 55, 863 50, 210 5, 653	10, 149 891 53, 112 47, 985 5, 127	9, 229 827 48, 964 44, 559 4, 405	8, 073 760 44, 847 40, 547 4, 300	6,979 622 37,726 34,284 3,442	6, 217 608 35, 503 32, 316 3, 187	5, 498 428 29, 969 27, 320 2, 649

Table VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	Total 10–54 years	10–14 years	, 15-19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
Oregon	360, 483 356, 207 4, 276	40,302 39,613 689	45, 979 45, 201 778	45, 248 44, 668 580	44,703 44,260 443	40, 846 40, 526 320	38,099 37,689 410	36, 696 36, 280 416	35, 810 35, 440 370	32, 800 32, 530 270
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 All other races Cities of 2,500 to 10,000 White All other races Cities of 2,500 to 10,000 White All other races Rural	108, 744 106, 969 1, 775 10, 613 10, 582 31 24, 524 24, 394 130 43, 183 43, 020 163	8, 809 8, 586 223 870 867 3, 2, 284 2, 260 24 4, 678 4, 651 27 23, 661	12, 113 11, 819 294 1, 236 1, 230 6 3, 074 3, 051 23 5, 671 5, 650 21 223, 885	13, 914 13, 683 231 1, 409 1, 402 7 3, 422 3, 399 23 5, 874 5, 854 20 20, 629	13, 937 13, 740' 1, 420 1, 417 3 3, 313 3, 306 7 5, 615 5, 592 23 20, 418	12,666 12,513 1,2513 1,260 1,258 1,258 2,3,055 3,055 10 4,894 4,874 20	12, 181 11, 986 195 1, 183 1, 182 1, 182 2, 603 -, 11 4, 466 4, 447	11, 971 11, 789 182 1, 115 1, 111 4 2, 378 2, 363 15 4, 133 4, 115	12,077 11,904 173 1,080 1,079 1 2,315 2,304 11 4,066 4,057	11, 076 10, 949 127 1, 040 1, 036 4 2, 059 2, 053 3, 786 3, 780
White All other races Fennsylvania White All other races	171, 242 2, 177 3, 458, 023	23, 249 412 448, 169 425, 721 22, 448	23, 451 434 483, 055 461, 629 21, 426	20, 629 20, 330 299 456, 581 435, 377 21, 204	20, 418 20, 205 213 421, 605 393, 830 22, 775	18, 961 18, 826 135 383, 034 360, 995 22, 039	17, 655 17, 471 184 350, 630 327, 217 23, 413	17, 099 16, 902 197 328, 773 309, 265 19, 508	16, 272 16, 096 176 312, 749 297, 581 15, 168	14, 839 14, 712 127 273, 427 262, 433 10, 994
Cities of 100,000 or more White	957, 738 124, 558 423, 738 406, 813 16, 925 419, 943 405, 843 14, 100 459, 001 453, 093 5, 903 1, 073, 045	118, 634 104, 000 14, 634 49, 033 47, 026 2, 057 52, 625 50, 606 2, 019 59, 244 58, 405 283 168, 533 165, 634 2, 859	133, 694 119, 902 13, 792 55, 988 53, 888 2, 100 60, 098 58, 151 1, 947 65, 823 65, 019 107, 450 107, 450 104, CO 2, 781	142, 999 128, 340 14, 649 56, 140 53, 999 2, 141 58, 505 56, 834 1, 671 61, 550 60, 850 137, 531 135, 404 1, 557	137, 487 121, 160 16, 327 51, 470 49, 248 2, 222 2, 226 51, 589 1, 647 55, 614 123, C55 121, 219 1, 270 1, 270	126, 506 110, 466 16, 040 47, 650 45, 683 1, 952 46, 083 44, 498 1, 750 50, 411 49, 750 112, 343 110, 544 1, 557	117, 699 100, 903 16, 796 44, 707 42, 516 2, 191 1, 745 43, 862 1, 793 45, 447 44, 802 99, 044 1, 883	111, 500 97, 705 13, 972 42, 533 40, 762 1, 766 38, 601 37, 169 1, 432 42, 647 42, 601 (3, 32) 91, 623 1, 632	104, 189 93, 461 10, 728 40, 529 40, 539 138, 138 1, 411 37, 180 30, 013 1, 167 41, 330 40, 857 413 83, 112 83, 112	89, 421 81, 801 7, 620 35, 593 34, 533 1, 055 31, 031 83, 204 35, 805 80, 344 79, 227 1, 057

Rhode Island	253, 343	30,042	33,439	31, 929	30,731	28, 424	26,742	. 26,014	24,395	21,627
	249, 493	29,453	32,826	31, 425	30,319	28, 074	26,379	25,638	24,035	21,344
	3, 850	589	613	504	412	350	363	376	360	283
Cities of 100,000 or more White All other races. Cities of 25,000 to 100,000. White All other races. Cities of 10,000 to 25,000. White All other races. Cities of 2,500 to 10,000. White All other races. Cities of 2,500 to 10,000. White All other races.	91, 961 89, 688 2, 273 101, 947 100, 817 1, 130 30, 200 30, 077 1, 23 9, 346 9, 305 41 19, 889 19, 606 283	10, 348 9, 994 12, 110 11, 953 187 3, 841 3, 824 1, 164 1, 147 7 2, 589 2, 545 44	12,005 11,656 349 13,068 12,891 777 4,431 4,403 1,293 1,287 6 2,642 2,689 53	11, 962 11, 673 289 12, 405 12, 252 153 3, 993 3, 978 1, 225 1, 217 8 2, 344 2, 305	11, 567 11, 323 244 11, 943 11, 834 109 3, 690 3, 673 17 1, 153 1, 146 7 2, 878 2, 343 3, 35	10, 354 10, 165 189 11, 702 11, 576 3, 170 3, 160 1, 066 1, 066 1, 065 1, 2, 132 2, 108 24	9, 376 9, 154 9, 154 11, 336 11, 230 3, 023 3, 023 3, 023 958 2 2, 040 2, 014 2, 014	9, 240 9, 014 10, 856 10, 744 112 2, 938 2, 930 895 5 2, 080 2, 055 2, 055 2, 055	9, 018 8, 804 9, 949 9, 835 114 2, 702 2, 691 11 822 819 3 1, 904 1, 886 1, 886	8, 091 7, 915 176 8, 578 8, 502 2, 405 2, 395 2, 395 10 773 771 2 1, 780 1, 761
South Carolina	660,513	106, 610	113, 260	100, 396	82,794	66,079	60, 869	49,537	44, 027	36,941
	377,357	55, 923	60, 503	54, 353	48,593	42,181	36, 012	29,869	26, 997	22,926
	283,156	50, 687	52, 757	46, 043	34,201	23,898	24, 857	19,668	17, 030	14,015
Cities of 25,000 to 100,000	80, 407 47, 590 32, 817 35, 405 22, 264 13, 141 66, 653 42, 931 23, 722 478, 048 264, 572 213, 476	8, 788 4, 722 4, 066 4, 132 2, 521 1, 611 8, 542 5, 344 3, 198 85, 148 43, 336 41, 812	10, 889 6, 205 4, 684 5, 410 3, 344 2, 066 10, 062 6, 249 3, 813 86, 899 44, 705 42, 194	12, 725 7, 305 5, 420 6, 011 3, 608 2, 403 10, 490 6, 424 4, 066 71, 170 37, 016 34, 154	11, 966 6, 816 5, 150 5, 153 3, 160 1, 993 9, 401 5, 996 3, 405 56, 274 32, 621 23, 653	9, 390 5, 721 3, 669 4, 000 2, 658 1, 342 7, 694 5, 358 2, 336 44, 995 28, 444 16, 551	9,000 5,233 3,767 3,508 2,161 1,347 6,623 4,260 2,363 41,738 24,358 17,380	6, 913 4, 329 2, 584 2, 710 1, 740 970 5, 232 3, 491 1, 741 34, 682 20, 309	5, 918 3, 920 1, 998 2, 337 1, 575 762 4, 629 3, 093 1, 536 31, 143 18, 409 12, 734	4, 818 3, 339 1, 479 2, 144 1, 497 647 3, 980 2, 716 1, 264 25, 999 15, 374 10, 625
· South Dakota	209, 265	30, 332	31,905	27, 102	24,060	21,564	20,341	18, 995	18, 457	16,509
	202, 172	28, 924	30,600	26, 076	23,238	20,955	19,737	18, 493	17, 997	16,152
	7, 093	1, 408	1,305	1, 026	822	609	604	502	460	357
Cities of 25,000 to 100,000. White	15, 006 14, 949 57 23, 027 22, 924 103 19, 086 18, 947 139 152, 146 145, 352 6, 794	1, 453 1, 448 2, 514 2, 502 12 2, 199 2, 177 22 24, 166 22, 797 1, 369	1, 929 1, 922 7 3, 298 3, 279 19 2, 660 2, 636 24 24, 018 22, 763 1, 255	2, 315 2, 310 5 3, 489 3, 477 12 2, 796 2, 779 17, 502 17, 510 992	2, 021 2, 013 8 2, 935 2, 918 17 2, 484 2, 469 15, 630 15, 838 782	1,743 1,737 2;532 2,524 8 2,151 2,134 17 15,138 14,560 578	1, 591 1, 581 10 2, 375 2, 362 13 1, 954 1, 939 15 14, 421 13, 855	1, 454 1, 446 8 2, 107 2, 103 4 1, 739 1, 732 7 13, 695 13, 212 483	1,346 1,340 6 2,018 2,007 11 1,640 1,626 14 13,453 13,024 429	1, 154 1, 152 2 1, 759 1, 752 7 1, 463 1, 455 8 12, 133 11, 793 340

TABLE VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

AREA AND RACE	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40–44 years	45-49 years	50-54 years
Tennessee White	1,009,676 821,812 187,864	144,669 120,236 24,433	149,712 123,928 25,784	137, 545 111, 832 25, 713	129, 133 103, 460 25, 673	115,780 93,812 21,968	104, 023 82, 502 21, 521	85, 480 68, 775 16, 705	76, 195 61, 752 14, 443	67, 139 55, 515 11, 624
Cities of 100,000 or more	76, 672 62, 614 14, 058 615, 299 541, 537	28, 207 19, 109 9, 098 1, 050 958 101 4, 123 3, 086 1, 037 9, 065 7, 317 1, 748 102, 276 89, 766 12, 449	33, 067 22, 652 10, 415 1, 312 1, 187 25 4, 995 3, 826 1, 169 10, 670 8, 677 1, 993 99, 668 87, 586 87, 586 12, 082	37, 393 25, 563 11, 830 1, 321 1, 183 5, 568 4, 317 1, 251 11, 716 9, 666 2, 050 81, 547 71, 103 10, 444	38, 094 24, 772 13, 322 1, 160 1, 041 119 5, 329 4, 073 1, 256 10, 837 8, 883 1, 954 73, 713 64, 691 9, 022	35, 434 23, 459 11, 975 11, 042 948 98 4, 551 3, 503 1, 048 9, 003 7, 407 1, 596 65, 750 58, 499 7, 251	32, 810 20, 634 12, 176 964 859 105 4, C09 2, 993 1, 016 7, 892 6, 475 1, 417 58, 348 51, 541 6, 807	26, 256 17, 322 8, 934 771 670 101 3, 242 2, 437 805 6, 463 5, 261 1, 202 43, 743 43, 085 5, 663	22, 208 16, 107 7, 101 629 553 76 2, 801 2, 050 5, 811 4, 667 1, 144 44, 740 39, 375 5, 371	18, 396 13, 034 5, 362 513 449 64 2, 451 1, 880 571 5, 215 4, 261 40, 564 40, 564 40, 564 46, 673
Texas	2,240,723 1,900,359 340,364	310, 438 262, 391 48, 047	319, 256 270, 505 48, 751	291,590 246,025 45,565	291,323 245,369 45,954	266,010 225,298 40,712	242,719 203,824 38,895	200,835 170,964 29,871	175,280 150,550 24,730	143, 272, 125, 433 17, 839
Cities of 100,000 or more	35,090 1,145,097 079,163	43, 423 36, 129 7, 294 31, 846 27, 459 4, 387 15, 578 13, 059 2, 519 33, 851 29, 553 4, 343 185, 740 156, 723 29, 504	51, 702 43, 278 8, 424 35, 069 30, 189 30, 189 4, 570 17, 463 14, 576 2, 907 33, 465 31, 843 4, 652 17, 523 17, 523 27, 853	57, 669 47, 556 10, 113 37, 348 31, 873 5, 475 18, 022 14, 992 3, 030 35, 862 31, 161 4, 701 142, CS9 10, 443 22, 240	60, 170 48, 279 11, 891 37, 959 31, 959 5, 970 18, 660 11, 765 3, 295 30, 871 4, 988 139, 275 119, 455 19, 810	56, 394 45, 350 11, 044 34, 395 29, 005 5, 390 16, 834 13, 909 2, 923 82, 203 27, 874 4, 334 126, 179 101, 101	52, 308 41, 532 10, 776 30, 707 25, 729 4, 978 15, 555 12, 2, 833 24, 930 4, 031 115, 163, 891 16, 277	42, 394 34, 693 7, 701 24, 940 21, 162 3, 783 12, 941 2, 942 2, 079 23, 451 20, 230 3, 221 97, 103 84, 027 13, 082	35, 321 29, 472 5, 859 20, 859 17, 876 2, 983 10, 882 9, 171 1, 711 20, 585 17, 733 2, 852 87, 633 76, 283 11, 333	27, 795 23, 974 3, 821 17, 000 14, 914 2, 086 8, 938 7, 787 1, 201 16, 762 14, 794 1, 968 72, 777 64, 014 8, 763
Utah. Whita. All other races.	131,843 179,534 2,306	28,234 27,747 487	28,762 28,285 477	23,733 23,451 282	21,859 21,650 209	19,559 19,403 156	16,935 16,757 178	15,096 14,895 201	13,777 13,534 163	11,885 11,762 128

With the control of t	0 000 or more	52, 842 52, 459 883 15, 230 15, 063 10, 253 10, 242 11 26, 799 26, 671 128 76, 666 75, 099 1, 567	6, 348 6, 301 47 2, 047 2, 017 2, 017 30 1, 398 1, 398 4, 270 4, 247 23 14, 171 13, 786 13, 786	7, 314 7, 247 67 2, 347 2, 315 1, 620 1, 618 2 4, 315 4, 274 113, 106 12, 831	7, 805 7, 758 47 2, 213 2, 185 1, 638 1, 638 1, 638 1, 638 1, 638 10, 638 10, 638 10, 638 10, 638 10, 638	6, 763 6, 729 34 1, 839 1, 814 25 1, 282 1, 281 3, 319 3, 315 4 8, 656 8, 511 145	6, 150 6, 126 24 1, 653 1, 629 1, 059 1, 009 2, 957 7, 725 7, 725 7, 725 7, 103	5, 341 5, 305 36 1, 525 1, 503 22 917 914 3 2, 380 2, 370 10 6, 772 6, 665 107	4,810 4,765 45 4,384 1,361 23 846 846 846 2,115 2,009 16 5,941 5,824	4, 390 4, 344 52 52 52 1, 238 1, 219 19 817 815 2 2, 886 11 5, 429 5, 320 100	3, 915 3, 884 31 1, 034 1, 020 14 666 665 11 1, 672 1, 664 8 4, 598 4, 599 69	. FEMALE POPULATION
, Wi	ntiteother races	113, 208 113, 094 114	15,823 15,810 13	15, 908 15, 888 20	13,881 13,867 14	12,760 12,745 15	12, 175 12, 161 14	11,438 11,427 11	10,915 10,904 11	10, 467 10, 460 - 7	9,841 9,832 9	LATIO
Wh All Cities of 10 Wh All Cities of 2, Wh All Rural	,000 to 100,000	9, 823 9, 795 28 9, 887 9, 875 12 23, 086 23, 067 23, 067 70, 412 70, 357 55	1, 237 1, 234 3, 1, 083 1, 082 1, 082 1, 2, 487 2, 485 2, 485 11, 009 7	1, 344 1, 338 6 1, 291 1, 289 2, 026 3, 024 2 10, 247 10, 237	1, 347 1, 343 4 1, 339 1, 336 3 3, 041 3, 039 2 2, 154 8, 149 5	1, 224 1, 220 1, 221 1, 219 2, 796 2, 794 2, 794 7, 512 7, 512	1, 129 1, 126 3 1, 170 1, 170 2, 632 2, 629 2, 629 7, 236 8	996 994 2 1,033 1,032 1,2,453 2,451 2,451 2,6,956 6,950 6	921 919 2 979 978 1 2,299 2,296 3,716 6,711 5	846 843 3 904 904 2,319 2,318 6,398 6,395	779 778 1 867 865 2 2,033 2,031 6,158 6,158	N,—UNITED STATES
-WI	iahite	913, 495 695, 028 228, 467	133,413 96, 265 37, 148	138, 294 100, 902 37, 392	124, 110 92, 411 31, 699	113, 432 86, 419 27, 013	99, 871 78, 144 21, 727	91,545 69,354 22,191	80,066 60,541 19,525	71,330 54,063 17,267	61,434 46,929 14,505	
Will All Cities of 25 Will All Cities of 10 Will Cities of 2, All Cities of 3, All Rural Will Will Will Will Will Will Will Wi	0,000 or more	128, 764 85, 166 43, 598 134, 842 98, 303 36, 539 22, 996 5, 980 64, 793 54, 368 10, 425 556, 150 424, 205 131, 945	12, 823 7, 921 4, 902 14, 504 10, 135 4, 369 2, 971 2, 266 7, 735 6, 428 1, 907 95, 380 69, 515 25, 865	15, 516 10, 027 5, 489 17, 163 11, 966 5, 207 3, 706 2, 847 889 9, 026 7, 498 1, 528 92, 883 68, 574 24, 309	17, 829 11, 799 6, 030 18, 386 13, 455 4, 051 4, 384 3, 488 9, 778 8, 230 1, 548 73, 733 55, 449 18, 284	17, 502 11, 604 5, 898 18, 986 14, 157 4, 829 4, 173 3, 322 8, 936 7, 568 1, 368 63, 835 49, 768	15, 635 10, 629 5, 006 17, 263 13, 200 4, 003 3, 686 2, 979 - 707 7, 590 6, 456 1, 134 55, 697 44, 880 10, 817	15, 138 9, 784 5, 354 16, 347 10, 989 4, 358 3, 052 2, 438 6, 566 5, 487 1, 079 51, 442 40, 656 10, 786	13, 246 8, 821 4, 425 13, 028 9, 507 3, 521 2, 580 2, 079 501 5, 661 4, 750 911 45, 551 35, 384 10, 167	11, 635 7, 905 3, 730 11, 059 8, 101 2, 958 2, 349 1, 898 5, 132 4, 286 41, 155 31, 873 9, 282	9, 440 6, 676 2, 764 9, 106 6, 823 2, 283 2, 045 1, 659 3, 665 4, 369 3, 674 28, 106 8, 106 8, 368	AND EACH STATE 985

Table VI.—Female Population (Ages 10-54) by Age, Race, and Population-size Groups: United States and Each State, 1940—Continued

[Diamotavota & vi Apr. 1]										
AREA AND RACE	Total 10-54 years	10-14 years	15–19 years	20–24 years	25-29 years	30-34 years	35-39 years	40–44 years	45-49 years	50-54 years
Washington	568, 643 557, 347 11, 296	62, 934 61, 163 1, 771	71, 971 69, 839 2, 132	72,600 70,980 1,620	71, 228 70, 140 1, 088	65, 041 64, 188 853	59, 905 58, 998 907	57,501 56,364 1,137	55, 981 54, 957 1, 024	51, 482 50, 718 764
Cities of 100,000 or more White All other races Cities of 25,000 to 100,000 White All other races Cities of 10,000 to 25,000 White All other races Cities of 2,500 to 10,000 White All other races Cities of 2,500 to 10,000 White All other races Rural White All other races	209, 345 204, 037 5, 308 30, 131 29, 937 41, 017 40, 812 205 39, 364 39, 052 243, 508 243, 509 5, 277	18, 395 17, 718 6,77 3, 085 3, 066 4, 036 4, 036 4, 201 4, 151 50 33, 189 997	23, 975 22, 998 3, 706 3, 680 5, 005 4, 976 4, 984 4, 930 34, 301 33, 355 1, 046	27, 357 26, 583 774 4, 278 4, 245 3, 5, 710 5, 659 21 5, 641 5, 594 29, 614 28, 869 745	26, 664 26, 151 3, 917 3, 925 5, 665 5, 641 5, 368 24 5, 401 5, 368 29, 551 29, 055	24, 568 24, 174 394 3, 450 3, 428 25, 009 4, 987 4, 603 4, 582 27, 411 27, 017	23, 117 22, 663 454 3, 130 3, 111 4, 366 4, 342 2, 995 3, 971 24, 911 24, 911 25, 297 24, 913	22, 581 21, 968 613 2, 913 2, 913 4, 073 4, 051 22 3, 636 3, 604 32 24, 279 23, 828 4, 279	22, 072 21, 542 5, 592 2, 909 1, 17 3, 762 3, 740 22 3, 664 25 23, 552 23, 552 23, 432	20, 616 20, 240 376 2, 677 2, 660 17 3, 363 3, 360 3, 350 23, 234 3, 208 21, 592 21, 592 21, 260 332
West Virginia White All other races.	636, 422 594, 403 42, 019	101,670 95,434 6,236	102, 941 96, 798 6, 143	88, 104 82, 806 5, 298	78, 460 73, 199 5, 261	68, 559 63, 749 4, 810	60, 983 55, 971 5, 012	51,709 47,781 3,928	45,581 42,490 3,091	38, 415 36, 175 2, 240
Cities of 25,000 to 100,000 White All other races. Cities of 10,000 to 25,000. White All other races Cities of 2,000 to 10,000 White All other races Rural White All other races	101, 916 95, 690 6, 220 41, 807 33, 065 3, 742 56, 054 52, 626 3, 423 430, 645 408, 016 23, 629	11, 133 10, 475 658 4, 876 4, 406 7, 062 6, C60 402 78, 593 73, 893 4, 706	13, 396 12, 675 721 5, 755 5, 230 8, 230 7, 794 450 75, 540 71, 093 4, 417	14, 665 13, 938 727 6, 185 5, 697 483 8, 182 7, 651 461 50, 142 55, 520 3, 622	13, 713 12, 892 5, 587 5, 133 7, 170 6, 722 448 51, 590 43, 452 3, 533	12, 433 11, 616 817 4, 940 4, 513 4, 27 6, 422 6, 052 320 44, 744 41, 563 3, 176	11, 062 10, 278 10, 278 4, 429 3, 972 5, 636 5, 223 408 39, 856 36, 493 3, 333	9, 676 9, 015 9, 611 3, 870 3, 518 3, 518 4, 686 4, 686 4, 686 4, 686 301 33, 115 30, 562 2, 553	8, 515 7, 940 7, 575 3, 334 3, 004 4, 209 4, 209 4, 209 29, 223 27, 337 1, 886	7, 323 6, 867 450 2, 831 2, 586 245 3, 825 3, 624 201 24, 436 23, 093 1, 333
Wisconsin. White All other roces.	1,010,923 1,032,825 8,093	134,769 133,501 1,203	140,622 139,333 1,207	130,594 129,590 903	121,850 123,841 1,009	114,701 113,823 873	107, 976 107, 066 910	102,611 101,923 688	98,304 97,673 631	86, 496 85, 687 609

Cities of 100,000 or more	213, 366	22, 303	24, 943	27, 648	27, 684	25, 817	24, 100	1 22,107	20, 832	17, 932
White	209, 939	21,945	24, 537	27, 251	27, 239	25, 372	23, 599	21,752	20, 536	17,708
All other races	3,427	358	406	397	445	445	501	355	296	224
Cities of 25,000 to 100,000	212,793	23, 911	27, 228	28, 467	26, 564	24, 476	23, 097	21,753	20,066	17, 231
W DIE	211.895	23, 782	27, 093	28, 367	26,470	24, 391	22,991	21,652	19, 979	17, 170
All other races	1 898	129	135	100	94	85	106	101	87	61
Cities of 10,000 to 25,000		9,820	10, 662	10,914	10, 156	9, 513	8, 928	8, 105	7, 357	6, 133
White	81, 466	9,800	10, 642	10, 899	10, 135	9,502	8,916	8,095	7, 355	6, 122
All other races	122	20	20	15	21	11	12	10	2	11
Cities of 2,500 to 10,000	90, 794	10,847	12, 209	11,894	11, 113	10, 119	9, 546	9,062	8, 460	7, 544
White	90, 697	10, 831	12, 192	11,882	11, 104	10, 106	9, 535	9,056	8, 457	7,534
All other races	97	16	17	12	9	13	11	6	3	10
Rural	442, 382	67,888	65, 580	51,671	49, 333	44,776	42, 305	41,584	41, 589	37, 656
White	438, 828	67, 203	64, 891	51, 197	48, 893	44, 452	42, 025	41, 368	41, 346	37, 453
All other races	3, 554	- 685	689	474	440	324	280	216	243	203
Wyoming	81, 183	10,973	11,419	10,454	10,410	9,314	8, 290	7 770	6,845	F 00F
White		10, 755	11, 228	10, 301	10,303	9, 208	8, 179	7,553 7,439	6, 752	5, 925 5, 853
All other races	1, 165	218	11, 220	153	10,303	108	111	114	0, 102	72
	1,100	,	101	****	10,	100	111	114	30	
Cities of 10,000 to 25,000	22, 378	2, 470	2, 857	2,814	2,907	2, 686	2, 543	2,303	2, 118	1,680
White	22, 157	2,448	2,834	2,784	2,880	2,669	2, 515	2,273	2,094	1,680
All other races ·	221	22	23	30	27	17	28	30	3 24	, ž0 20
Offices of 2,500 to 10,000	10,919	1,373	1,502	1, 473	1,516	1,311	1, 111	989	885	759
YY 111CC	10,825	1,359	1, 483	1,465	1,509	1, 307	1, 100	978	872	752
All other races	94	14	, 19	` 8	7	4	11	11	13	7
Rural.	47, 886	7, 130	7,060	6, 167	5,987	5, 317	4,636	4, 261	3,842	3, 486
White	47,036		6,911	6,052	5, 914	5, 232	4, 564	. 4,188	3,786	3, 441
All other races	850	182	149	115	73	85	72	73	56	45
		1	l		i .					
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TABLE VII.—FEMALE POPULATION (AGES 10-54) BY AGE, RACE, AND NATIVITY OF WHITE: UNITED STATES AND EACH STATE, 1940 [Enumerated as of Apr. 1]

AREA, RACE, AND NATIVITY OF WHITE	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
United States All races	45, 378, 949	5, 793, 606	6, 153, 370	5, 895, 443	5, 645, 976	5, 172, 076	4, 799, 718	4, 368, 708	4, 045, 956	3, 504, 096
	40, 535, 659	5, 093, 688	5, 448, 127	5, 226, 507	5, 012, 257	4, 633, 162	4, 262, 292	3, 940, 893	3, 690, 143	3, 228, 590
	37, 225, 612	5, 067, 051	5, 365, 733	5, 115, 915	4, 781, 628	4, 267, 062	3, 744, 061	3, 334, 605	3, 003, 193	2, 546, 364
	3, 310, 047	26, 637	82, 394	110, 592	230, 629	366, 100	518, 231	606, 288	686, 950	682, 226
	4, 843, 290	699, 918	705, 243	668, 936	633, 719	538, 914	537, 426	427, 815	355, 813	275, 506
All races. White. Native white. Foreign-born white. All other races.	983, 727	155, 472	151, 614	137, 180	126, 686	108, 687	97, 214	78, 228	70, 053	58, 593
	632, 927	98, 662	97, 329	86, 740	80, 531	72, 088	61, 550	50, 500	46, 176	39, 351
	630, 277	98, 641	97, 273	86, 648	80, 358	71, 814	61, 127	50, 057	45, 622	38, 737
	2, 650	21	56	92	173	274	423	443	554	614
	350, 800	56, 810	54, 285	50, 440	46, 155	36, 599	35, 664	27, 728	23, 877	19, 242
All races	164, 491	24, 529	24, 031	21, 938	20, 808	18, 652	16, 983	14, 416	12, 704	10, 430
	142, 727	20, 584	20, 544	18, 708	18, 043	16, 364	14, 840	12, 869	11, 359	9, 416
	129, 569	20, 418	19, 997	17, 687	16, 468	14, 458	12, 602	10, 775	9, 420	7, 744
	13, 158	166	547	1, 021	1, 575	1, 906	2, 238	2, 094	1, 939	1, 672
	21, 764	3, 945	3, 487	3, 230	2, 765	2, 288	2, 143	1, 547	1, 345	1, 014
Arkansas All races	658, 138	101, 916	102, 508	88, 226	80, 398	72, 953	65, 808	54, 368	50, 193	41, 768
	488, 366	76, 315	76, 965	64, 836	59, 011	54, 465	47, 751	39, 634	37, 566	31, 823
	486, 942	76, 302	76, 930	64, 805	58, 930	54, 308	47, 539	39, 379	37, 262	31, 487
	1, 424	13	35	31	81	157	212	255	304	336
	169, 772	25, 601	25, 543	23, 390	21, 387	18, 488	18, 057	14, 734	12, 627	9, 945
California White Native white Foreign-born white All other races.	2, 237, 726 1, 986, 870 250, 856	235, 842 223, 395 221, 207 2, 188 12, 447	268, 966 254, 508 246, 921 7, 587 14, 458	283, 378 270, 359 257, 404 12, 955 13, 019	300, 040 283, 540 266, 159 22, 381 11, 500	281, 152 271, 364 241, 355 30, 009 9, 788	267, 542 256, 669 215, 738 40, 931 10, 873	251, 049 241, 252 197, 869 43, 383 9, 797	234, 805 226, 314 181, 291 45, 023 8, 491	211, 582 205, 325 158, 926 46, 399 6, 257

TEMALE
POPULATION-UNITED
STATES
AND
EACH
STATE
9

Colorado	1		1		1	1	1	ſ	1	
All races	372, 414	48,442	50,984	48, 268	46,440	41,907	38, 026	35,096	33,667	29, 584
White	366, 638	47, 708	50, 236	47, 571	45,778	41,306	37, 389	34, 435	33, 065	29, 150
Native white Foreign-born white	351, 691	47, 637	49, 962 274	47, 134 437	44,741	39, 665 1, 641	35, 031 2, 358	31,928 2,507	30, 081 2, 984	25, 512 3, 638
All other races	14, 947 5, 776	71 734	748	697	662	601	637	2,307	2,984	434
	0,770	104	140	001	002	001		901	002	202
Connecticut	l				1			1	i	
All races	605, 240	67,846	77,321	81, 232	75,019	68,008	63, 168	61,318	60, 107	51, 221
White	592,739	66, 188	75, 721	79, 743	73, 498	66, 510	61, 587	60,036	59, 055	50, 401
Native white	492, 703	65, 487	73, 580	77, 157	67, 599	56, 719	47, 386	41, 111	35, 623	28,041
Foreign-born white	100, 036	701	2, 141	2,586 1,489	5,899	9, 791 1, 498	14, 201 1, 581	18,925 1,282	23, 432 1, 052	22,360 820
THE OTHER LUCES	12, 501	1,658	1,600	1,409	1,521	1,490	1,001	1, 202	1,002	820
Delaware					1				1	
All races	91, 116	10,622	11, 509	12, 154	11, 482	10, 535	9, 751	9, 287	8, 331	7, 445
White	78, 685	9,082	9, 857	10,606	9,878	9, 097	8, 267	8,008	7, 317	6, 573
Native white	74, 399	9,045	9,780	10, 512	9,604	8,646	7, 633	7, 180	6, 341	5, 658
roreign-porn whita	4, 286	· 37	77	94	274	451	634	828	976	915
All other races	12, 431	1, 540	1,652	. 1,548	1,604	1, 438	1,484	1, 279	1, 014	872
District of Columbia		!			Ť	i	- (
All races.	254, 235	20, 540	25, 092	34, 236	38, 563	33, 942	30, 165	28,036	24, 011	19, 650
White	179, 550	13, 456	17, 042	23, 792	26, 492	23, 619	20, 897	20,809	18, 202	15, 241
Native white	168, 732	13, 368	16, 792	23, 403	25, 582	22, 260	19,009	18,749	16, 157	13, 412
Foreign-born white	10, 818	· 88 l	250	389	910	1, 359	1,888	2,060	2,045	1,829
All other races	74, 685	7,084	8,050	10, 444	12,071	10, 323	9, 268	7, 227	5, 809	4, 409
Florida		ŀ				}				
All races	668, 948	84, 831	86, 672	88,827	88,000	80, 657	75, 121	62, 874	55. 195	46,771
White	474 901	60, 262	60, 809	60, 225	59.870	56, 723	52, 078	45, 784	41, 955	37, 095
Native white Foreign-born white.	456, 035	60, 076	60. 332	59, 447	58, 545	54, 677	49, 195	42, 457	. 38, 350	32,956
Foreign-born white	18,766	186	477	778	1,325	2,046	2,883	3,327	3, 605	4, 139
All other races	194, 147	24, 569	25, 863	28, 602	28, 130	-23, 934	23, 043	17,090	13, 240	9,676
<u> </u>			,		1		i			
Georgia		****		****		700 707	100 000	00 001	01.001	am roa
White	1,099,485 705,314	160, 817 100, 444	167, 117 105, 052	158,750 97,832	143, 563 90, 169	120,787 81,262	109, 623 70, 453	90, 301 59, 655	81, 021 54, 125	67, 506 46, 322
Native white	703, 314	100, 419	104, 981	97, 724	89, 932	80, 860	69, 912	59, 094	53, 510	45, 749
Foreign-born white	3, 133	25	. 101, 201	108	237	402	541	561	615	573
All other races	394, 171	60, 373	62, 065	60, 918	53, 394	39, 525	39, 170	30, 646	26, 896	21, 184
	,	,	,	.,	,		· · · · ·	,	,	,
Idaho										
All races	167, 995	24, 558	25, 479	23, 316	20,900	18,081	15, 573	14,060	13, 703	12,325
White	166, 384 161, 515	24, 283 24, 220	25, 168 25, 006	23, 108 22, 805	20,749 20,368	17, 981	15, 408 14, 777	13, 920 13, 220	13, 538	. 12,229 11,057
Native white	4, 869	24, 220	25,000	303	381	17, 464 517	631	700	12, 598 940	11, 057 1, 172
Foreign-born white All other races	1, 611		311	208	151		165	140	165	96
	, A, OLL [01	011	-30 (201 1	200 (200 1	**0 1	200 1	20

TABLE VII.—FEMALE POPULATION (AGES 10-54) BY AGE, RACE, AND NATIVITY OF WHITE: UNITED STATES AND EACH STATE, 1940—Continued

								,		
ABEA, RACE, AND NATIVITY OF WHITE	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
'All races	2, 779, 749 2, 627, 621 2, 356, 108 271, 513 152, 128	305, 249 289, 199 287, 661 1, 538 16, 050	334, 760 318, 745 313, 039 5, 706 16, 015	352, 436 335, 451 328, 926 6, 525 16, 985	351, 020 331, 205 315, 672 15, 533 19, 815	328, 146 307, 637 279, 594 28, 043 20, 509	308, 769 287, 228 244, 939 42, 289 21, 541	288, 549 271, 096 220, 904 50, 192 17, 453	274, 810 261, 042 200, 170 60, 872 13, 768	236, 010 226, 018 165, 203 60, 815 9, 992
Indiana All races	1, 100, 001	144, 097 138, 776 138, 556 220 5, 321	154, 571 149, 097 148, 341 756 5, 474	145, 953 140, 665 139, 809 856 5, 288	138, 196 132, 525 130, 787 1, 738 5, 671	127, 912 122, 396 119, 616 2, 780 5, 516	119, 877 114, 177 109, 851 4, 326 5, 700	111, 783 106, 859 101, 684 5, 175 4, 924	106, 347 102, 236 95, 041 6, 205 4, 111	96, 421 93, 270 86, 916 6, 354 3, 151
All races. White. Native white. Foreign-born white. All other races.	831, 323 825, 493 806, 021 19, 472 5, 835	106, 491 105, 727 105, 603 124 764	114, 820 114, 069 113, 660 409 751	106, 281 105, 563 104, 997 566 718	97, 094 96, 425 95, 332 1, 093 669	89, 151 88, 540 86, 686 1, 854 611	84, 911 84, 309 81, 722 2, 587 602	82, 153 81, 561 78; 402 3, 159 592	79, 458 78, 822 74, 551 4, 271 636	70, 969 70, 477 65, 068 5, 409 492
All races. White. Native white. Foreign-born white. All other races.	575, 918	77, 582 74, 692 74, 626 66 2, 890	83, 518 80, 442 80, 223 214 3, 076	73, 415 70, 836 70, 523 313 2, 579	69, 248 66, 673 66, 079 594 2, 575	60, 677 64, 248 63, 429 819 2, 429	62, 779 60, 040 58, 649 1, 391 2, 739	58, 424 55, 886 54, 394 1, 492 2, 538	56, 026 53, 685 51, 828 1, 857 2, 341	51, 346 49, 416 47, 083 2, 333 1, 930
Kentucky All races. White. Native white. Foreign-born white. All other races.	936, 350 860, 950 857, 726 3, 224 75, 400	144, 443 134, 927 134, 834 43 9, 516	146, 412 136, 330 136, 252 78 10, 082	122, 411 113, 227 113, 099 128 9, 184	111, 344 102, 158 101, 910 248 9, 186	99, 934 91, 433 91, 133 345 8, 451	92, 340 \$3, 835 \$3, 290 548 8, 502	81, 034 73, 435 72, 900 535 7, 599	73, 958 66, 924 66, 289 635 7, 024	64, 474 53, 623 57, 964 604 5, 846
All races. White	521, 743 6, 111	121, 011 75, 379 75, 391 (3 45, 642	121, 912 76, 577 76, 418 159 45, 335	112,511 70,509 70,253 251 42,002	100, 727 67, 111 60, 716 305 39, 616	93, 456 61, 824 61, 272 552 33, 662	89, 194 55, 677 54, 720 957 33, 517	72, 032 40, 501 45, 509 1, 052 25, 531	62, 424 40, 797 80, 515 1,232 21, 627	49,653 33,434 32,039 1,333 16,224

22, 375 22, 310 17, 684 4, 626 65	HH.			
48, 838 41, 963 37, 138 4, 825 6, 875	MALE PO		,	
133, 954 132, 227 75, 602 56, 625 1, 727	POPULATIONUNITED			
137, 979 133, 763 96, 616 37, 147 4, 216	UNITED			
76, 578 76, 042 60, 424 15, 618 536	STATES			
43, 229 23, 964 23, 683	AND	-		
281 19, 265 108, 556 102, 130	EACH			
102, 130 96, 029 6, 101 6, 426	STATE			
	36			

All most. 277, 563 38, 507 38, 8383 33, 007 38, 8383	Maine	271, 543	38, 207	38, 838	33, 063	30, 630	29, 513	27, 433	26, 581	24, 903	22 375	4
All races	Native white Foreign-born white All other races	245, 050	37, 739 339	37, 702 1, 002	31, 384 1, 591	30, 548 28, 256 2, 292	29, 458 26, 208 3, 250	27, 366 23, 509 3, 857	26, 510 22, 247 4, 263	24, 834 20, 321 4, 513	22, 310 17, 684 4, 626 65	ŦŦ.
All maces	All races	499, 622 22, 783	62, 531 62, 330 201	67, 952 67, 465 487	67, 274 66, 616 658	64, 878 63, 385 1, 493	61, 395 58, 869 2, 436	56, 197 52, 645 3, 552	52, 197 47, 926 4, 271	48, 108 43, 248 4, 860	37, 138 4, 825	
All races. 1,785,708 228,060 237,505 230,763 219,705 203,122 190,475 174,769 163,330 137,979 174,769 175,765 212,213 212,218 208,837 192,417 175,965 165,740 174,769 163,330 137,979 174,769 1	All races	1, 489, 993 1, 229, 785 260, 208	171, 720 170, 300	189, 459 184, 058 5, 401	187, 370 179, 287 8, 083	176, 954 160, 346 16, 608	166, 368 138, 114 28, 254	158, 318 119, 587	156, 865 109, 311 47, 554	150, 712 93, 180 57, 532	132, 227 75, 602	, PULATIO
All races. 934, 607 117, 150 127, 671 123, 335 112, 550 101, 625 96, 118 92, 030 87, 550 76, 578 White. 927, 579 116, 620 126, 636 122, 498 111, 696 100, 839 95, 467 91, 379 86, 276 75, 389 60, 424 Provided in the second in th	All races	1, 502, 670 202, 221	218, 641 216, 477	228, 474 221, 517 6, 957	221, 291 212, 218 9, 073	208, 837 193, 307 15, 530	192, 417 169, 184 23, 233	178, 965 147, 367 31, 598	165, 760 129, 324 36, 436	156, 743 116, 660 40, 083	133, 763 96, 616 37, 147	
All races	All races White Native white Foreign-born white	927, 579 876, 186	116, 020 115, 775 245	126, 636 125, 727 909	122, 498 121, 003 1, 495	111, 696 108, 812 2, 884	100, 889 96, 845 4, 044	95, 467 89, 965 6, 502	91, 379 83, 276 8, 103	86, 952 75, 359 11, 593	60, 424 15, 618	
1, 197, 763	All races. White Native white. Foreign-born white.	375, 191 373, 776 1, 415	57, 997 57, 970 27	57, 226 57, 184 42	50, 479 50, 423	47, 315 47, 205 110	. 42, 611 42, 477 134	37, 226 36, 995 231	30, 934 30, 674 260	27, 439 27, 165 274	43, 229 23, 964 23, 683 281 19, 265	AND
	All races White Native white Foreign-born white	1, 197, 753 1, 170, 625 27, 128	146, 004 145, 847 157	157, 150 156, 585 565	146, 651 145, 984 667	143, 052 141, 345 1, 707	139, 226 136, 334 2, 892	142, 420 130, 485 125, 999 4, 486	118, 811 113, 876 4, 935	114, 244 108, 626 5, 618	108, 556 102, 130 96, 029 6, 101	
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TABLE VII.—FEMALE POPULATION (AGES 10-54) BY AGE, RACE, AND NATIVITY OF WHITE: UNITED STATES AND EACH STATE, 1940—Continued

										
AREA, RACE, AND NATIVITY OF WHITE	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Montana All races	178, 765 173, 361 161, 572 11, 789	23, 571 22, 502 22, 418 84 1, 069	24, 968 23, 989 23, 727 262 979	24, 949 24, 165 23, 770 395 784	22, 394 21, 778 20, 862 916 616	19, 065 18, 590 17, 353 1, 237 475	16, 967 16, 534 15, 082 1, 452 433	15, 438 14, 986 13, 273 1, 713 452	16, 205 15, 868 13, 415 2, 453 337	15, 208 14, 949 11, 672 3, 277 259
All races. White. Native white. Foreign-born white. All other races.	439, 945 433, 574 419, 573 14, 001 6, 371	58, 035 57, 160 57, 116 44 875	61, 797 60, 963 60, 706 257 834	54, 921 54, 237 53, 949 288 684	50, 687 49, 977 49, 229 748 710	48, 035 47, 272 46, 004 1, 268 763	44, 506 43, 766 41, 755 2, 011 740	42, 925 42, 256 39, 843 2, 413 669	41, 321 40, 719 37, 777 2, 942 602	37, 718 37, 224 33, 194 4, 030 494
All races. White. Native white. Foreign-born white. All other races.	32 502	3, 851 3, 565 3, 544 21 286	4, 117 3, 848 3, 798 50 269	4, 495 4, 293 4, 208 85 202	4, 807 4, 585 4, 398 187 222	4, 301 4, 138 3, 844 294 163	3, 736 3, 552 3, 207 345 184	3, 289 3, 145 2, 718 427 144	2, 992 2, 856 2, 406 450 136	2, 628 2, 520 2, 021 499 108
New Hampshire All races	161, 246	20, 452 20, 424 20, 282 142 28	21, 555 21, 540 21, 012 528 15	19, 830 19, 813 18, 951 862 17	18, 688 18, 665 17, 295 1, 370 23	17, 690 17, 674 15, 611 2, 063 16	, 16, 663 16, 641 13, 842 2, 799 22	16, 594 16, 584 13, 138 3, 446	15, 843 15, 829 11, 618 4, 211 14	14, 090 14, 076 9, 912 4, 164 14
New Jersey All races	1, 499, 808 1, 413 009 1, 195, 642 217, 367 86, 799	166, 675 155, 799 154, 037 1, 762 10, 876	186, 883 176, 179 171, 033 5, 146 10, 704	192, 310 181, 643 175, 811 5, 832 10, 667	184, 971 173, 960 161, 455 12, 505 11, 011	173, 428 162, 700 140, 950 21, 750 10, 723	163, 318 152, 231 119, 768 32, 463 11, 687	158, 845 149, 740 107, 106 42, 634 9, 105	147, 314 140, 255 91, 574 48, 681 7, 059	126, 064 120, 502 73, 908 46, 594 5, 502
New Mexico All races. White Native white Fereign-born white All other races	162,426	28,092 20,735 20,703 20,703 32 2,277	27,417 25,516 25,334 182 1,901	23, 507 21, 735 21, 433 21, 433 1,882	22, 208 20, 679 20, 186 493 1, 587	19,072 17,709 17,100 009 1,203	17, 100 15, 989 15, 135 854 1, 111	14,000 13,234 12,453 781 800	12,275 11,070 10,840 810 625	9,739 9,179 8,477 702 500

All races	. New York	f t	1 1	i 1				·	l 1	1	
Native white	All races	4,859,174	516, 474	561, 374	594, 459	616, 934		561,084		476, 854	408, 192
Foreign-born white. 494,742 91,25 23,003 29,905 70,644 116,991 160,779 179,313 183,494 170,585 170,481 170,585 170,481 170,585 170,481 170,585 170,481 170,585 170,481 170,585 170,481 170,585 170,481 170,585 170,481		4,609,059	492, 369	530, 708	562, 108	508, 997	440 799	525, 885	503,758	457, 375	
All roces North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 2, 549 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 1, 244, 224 All pages North Carolina 2, 549 All pages North Carolina North Dakota 2, 549	Foreign-horn white	041 742			20 005	70, 644			170 313		
North Carolina	All other races	250 115		24 666			35, 773				14 109
All races.	1	200,110	,	-2,000	0-,00-	5,,55	30,.,0	00, 200	20,000	20, 270	11, 102
White.	North Carolina	,	,							i	
Native white	All races	1, 244, 224		203, 596	182, 824	160, 115	133, 659		96,068		69, 721
Poreign-born white.	White.		137, 451					84, 815		61, 939	52, 490
North Dakota 207, 101 32, 920 32, 709 27, 992 24, 667 21, 714 18, 987 17, 055 16, 188 14, 860	Native white	888, 203	137, 424		127, 321		98,896	84, 381	70, 566	61, 479	52, 069
North Dakota 207, 101 32, 920 32, 709 27, 992 24, 667 21, 714 18, 987 17, 055 16, 188 14, 860	All other roses	2, 049									* 42L
All races	WITH OFFICE 18652	000, 412	01,010	01,002	00,000	40,002	04, 444	02, 044	20,020	20,474	17, 231
All races	North Dakota										
White	All races	207, 101	32, 920	32,709	27, 992	24, 667	21,714	18, 987	17, 055	16, 188	14, 869
Native white	White		32, 245	32, 151	27, 553		21,444			16,014	14, 721
All other races	Nativa white		32, 178		27, 231		20,474			12,898	10,600
All races. Ohio All races. 2, 341, 139	Foreign-born white	13,521						1,752	2,371		4, 121
All races. 2, 271, 139 284, 063 312, 616 304, 186 288, 956 288, 394 249, 693 227, 152 226, 805 109, 274 White. 2, 244, 571 288, 432 296, 835 289, 497 273, 260 253, 383 233, 326 222, 345 3181, 289 191, 060 Native white. 2, 095, 429 267, 509 293, 500 286, 053 264, 393 229, 083 211, 035 194, 863 181, 289 157, 719 Foreign-born white 149, 142 923 3, 275 3, 444 8, 867 14, 375 22, 291 28, 482 34, 144 33, 341 All other races 126, 568 15, 631 15, 631 15, 781 14, 689 15, 696 15, 011 16, 367 13, 807 11, 372 8, 214 110 cm and a second secon	All other races	3,097	676	558	439	300	270	256	211	174	148
All races. 2, 271, 139 284, 063 312, 616 304, 186 288, 956 288, 394 249, 693 227, 152 226, 805 109, 274 White. 2, 244, 571 288, 432 296, 835 289, 497 273, 260 253, 383 233, 326 222, 345 3181, 289 191, 060 Native white. 2, 095, 429 267, 509 293, 500 286, 053 264, 393 229, 083 211, 035 194, 863 181, 289 157, 719 Foreign-born white 149, 142 923 3, 275 3, 444 8, 867 14, 375 22, 291 28, 482 34, 144 33, 341 All other races 126, 568 15, 631 15, 631 15, 781 14, 689 15, 696 15, 011 16, 367 13, 807 11, 372 8, 214 110 cm and a second secon	Ohio										
White 2, 244, 571 268, 432 296, 835 289, 497 273, 260 253, 383 233, 326 222, 345 215, 433 191, 060 Native white 2, 2045, 429 267, 509 293, 560 286, 053 264, 393 239, 008 211, 025 194, 863 181, 289 157, 719 Foreign-born white 149, 142 923 3, 275 3, 444 8, 867 14, 375 22, 291 28, 482 34, 144 33, 341 All other races 126, 568 15, 631 15, 781 14, 689 15, 696 15, 011 16, 367 13, 807 11, 372 8, 214 Oklahoma All races 790, 590 116, 871 119, 476 100, 827 97, 507 90, 575 82, 096 68, 631 62, 469 52, 138 White 710, 164 103, 950 106, 725 90, 495 87, 490 81, 618 73, 528 62, 072 56, 664 47, 622 Native-white 706, 098 103, 911 106, 628 93, 48 <td< td=""><td></td><td>2, 371, 139</td><td>284, 063</td><td>312.616</td><td>304, 186</td><td>288, 956</td><td>268, 394</td><td>240, 693</td><td>937 152</td><td>226 805</td><td>100 974</td></td<>		2, 371, 139	284, 063	312.616	304, 186	288, 956	268, 394	240, 693	937 152	226 805	100 974
Native white. 2, 905, 429 267, 509 293, 560 286, 053 264, 393 239, 008 211, 035 194, 803 181, 280 157, 719 Foreign-born white. 126, 568 15, 631 15, 631 15, 781 14, 689 15, 696 15, 011 16, 367 13, 807 11, 372 8, 214 1	White	2, 244, 571	268, 432			273, 260	253, 383		223, 345		
Foreign-born white. 149, 142 923 3, 275 3, 444 8, 867 14, 375 22, 291 28, 482 34, 144 33, 341 126, 568 15, 631 15, 781 14, 689 15, 696 15, 011 16, 367 13, 807 11, 372 8, 214 Oklahoma All races. 790, 590 116, 871 119, 476 100, 827 97, 507 90, 575 82, 096 68, 631 62, 469 52, 138 710, 164 103, 950 106, 725 90, 495 87, 490 81, 618 73, 528 62, 072 56, 664 47, 622 76, 624 76, 628 76, 628 76, 629 77, 627 76, 628 77, 447 72, 883 61, 378 55, 886 46, 691 778 91 110, 476 100, 827 97, 507 90, 575 82, 096 68, 631 62, 469 52, 138 73, 528 62, 072 56, 664 47, 622 76, 624 77, 622 77, 622 77, 622 77, 623 77, 624 7	Native white	2,095,429	267, 509	293, 560	286, 053	264, 393	239,008	211, 035	194, 863	181, 289	157, 719
Oklahoma All races 790, 590 116, 871 119, 476 100, 827 97, 507 90, 575 82, 096 68, 631 62, 469 52, 138 White 710, 164 103, 950 106, 725 90, 495 87, 490 81, 618 73, 528 62, 072 56, 664 47, 622 Native-white 706, 098 103, 911 106, 628 90, 348 87, 199 81, 174 72, 883 61, 378 55, 886 46, 691 Foreign-born white 4, 066 39 97 147 291 444 645 694 778 931 All other races 80, 426 12, 921 12, 761 10, 332 10, 017 8, 957 8, 568 6, 559 5, 805 4, 516 Oregon All races 360, 483 40, 302 45, 979 45, 248 44, 703 40, 846 38, 099 36, 696 35, 810 32, 800 White 356, 207 39, 613 45, 201 44, 668 44, 280 40, 5	Foreign-born white							22, 291			33, 341
All races	All other races	126, 568	15, 631	15, 781	14,689	15, 696	15,011	16, 367	13,807	11,372	8, 214
All races	Oblahama										
White. 710, 164 103, 950 106, 725 90, 495 87, 490 81, 618 73, 528 62, 072 56, 664 47, 622 Native-white. 706, 098 103, 911 106, 628 90, 348 87, 199 81, 174 72, 883 61, 378 55, 886 46, 691 All other races. 80, 426 12, 921 12, 761 10, 332 10, 017 8, 957 8, 568 6, 559 5, 805 4, 516 Oregon All races. 360, 483 40, 302 45, 979 45, 248 44, 703 40, 846 38, 099 36, 696 35, 810 32, 800 White. 356, 207 39, 613 45, 201 44, 668 44, 280 40, 526 37, 689 36, 280 35, 440 32, 530 Native white. 336, 149 39, 424 44, 483 43, 493 42, 559 38, 398 34, 874 33, 094 31, 772 28, 622 Foreign-born white. 20, 058 189 718 1, 175 1, 701 2, 128 2,		700 500	116 971	110 478	100 927	07 507	00 575	99.006	60 691	00.460	FO 100
Native white. 706, 098 103, 91 106, 628 90, 348 87, 199 84, 174 72, 883 61, 378 55, 886 46, 691 Foreign-born white. 80, 426 12, 921 12, 751 10, 332 10, 017 8, 957 8, 568 6, 559 5, 805 4, 516 80, 426 12, 921 12, 751 10, 332 10, 017 8, 957 8, 568 6, 559 5, 805 4, 516 80, 426 12, 921 12, 751 10, 332 10, 017 8, 957 8, 568 6, 559 5, 805 4, 516 80, 426 8	White							72 528	82 072		
Oregon 360, 483 40, 302 45, 979 45, 248 44, 703 40, 846 38, 099 36, 696 35, 810 32, 800 White	Native-white	706, 098		106, 628					61, 378		
Oregon 360, 483 40, 302 45, 979 45, 248 44, 703 40, 846 38, 099 36, 696 35, 810 32, 800 White	Foreign-born white	4,066	39	97		291	444	645		778	
All races	All other races.	80, 426	12,921	12,751	10, 332	10, 017	8,957	8, 568	6, 559		
All races	,				•			•	'	·	•
White	All moses	000 400	40 200	45 070	45.040	44 7700	40.040	00.000	00.000	0, 0,0	
Native white	White				40, 240	44,703		35,099			32, 800
All races	Native white	336, 149	39, 424			42 559	38 398		32 004		54, 530 99 059
All races	Foreign-born white	20:058	189				2,128				4 478
All races 3, 458, 023 448, 169 483, 055 456, 581 421, 605 383, 034 350, 630 328, 773 312, 749 273, 427 White 3, 270, 048 425, 721 461, 629 435, 377 308, 830 360, 005 327, 217 300, 285 307, 581 283, 422	All other races	4, 276	689	778			320				270
All races 3, 458, 023 448, 169 483, 055 456, 581 421, 605 383, 034 350, 630 328, 773 312, 749 273, 427 White 3, 270, 048 425, 721 461, 629 435, 377 308, 830 360, 005 327, 217 300, 285 307, 581 283, 422	<u> </u>		1 1		í						
White 3 270 048 425 721 461 620 435 277 308 830 360 405 327 217 300 265 207 581 260 422	Pennsylvania	0.450.000	440 400	400.055	4	401.00=	999 994	0 00 000	200 200		,
Native white	White						383, 034	350, 630			273, 427
Foreign-horn white 798 380 1 1657 5 270 5 692 1 1 201 20 709 5 400 20 709 5 400 27 709 5 7	Native white	3 000 670						222 460			
	Foreign-horn white	278, 369	1, 657	5, 379	5, 693	14, 841	24, 631	38, 748	52, 449	67, 898	67, 073
All other races 22, 775 22, 448 21, 426 21, 204 22, 775 22, 039 23, 413 19, 508 15, 108 10, 904	All other races	178, 975		21, 426		22, 775					
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TABLE VII.—Female Population (Ages 10-54) by Age, Race, and Nativity of White: United States and Each State, 1940—Continued

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AREA, RACE, AND NATIVITY OF WHITE	Total 10–54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Rhode Island] All racesWhite	253, 343 249, 493	30, 042 29, 453	33, 439 32, 826	31, 929 31, 425	30, 731 30, 319	28, 424 28, 074	26, 742 26, 379	26, 014 25, 638	24, 895 24, 035	21, 627 21, 344
Native white	207, 913 41, 580 3, 850	29, 276 177 589	32, 019 807 613	30, 149 1, 276 504	27, 746 2, 573 412	23, 703 4, 371 350	20, 295 6, 084 363	17, 801 7, 837 376	14, 872 9, 163 360	12, 052 9, 292 283
South Carolina All races	377, 357	106, 610 55, 923 55, 908	113, 260 60, 503 60, 465	100, 396 54, 353 54, 292	82;794 48,593 48,484	66, 079 42, 181 42, 026	60, 869 36, 012 35, 770	49, 537 29, 869 29; 580	44, 027 26, 997 26, 729	36, 941 22, 926 22, 684
Native white	1, 419 283, 156	50, 687	38 52, 757	61 46, 043	109 34, 201	155 23, 898	242 24,857	289 19,668	268 17, 030	22, 684 242 14, 015
All races	209, 265 202, 172 195, 336 6, 836 7, 093	30, 332 28, 924 28, 892 32 1,408	31, 905 30, 600 30, 503 97 1, 305	27, 102 26, 076 25, 955 121 1, 026	24, 060 23, 238 22, 972 266 822	21, 564 20, 955 20, 420 535 609	20, 341 19, 737 18, 853 884 604	18, 995 18, 493 17, 401 1, 092 502	18, 457 17, 997 16, 405 1, 592 460	16, 509 16, 152 13, 935 2, 217 357
All races	1, 009, 676 821, 812	144, 669 120, 236 120, 210 26 24, 433	149, 712 123, 928 123, 846 82 25, 784	137, 545 111, 832 111, 729 103 25, 713	129, 133 103, 460 103, 241 219 25, 673	115, 780 93, 812 93, 495 317 21, 968	104, 023 82, 502 82, 003 499 21, 521	85, 480 68, 775 68, 271 504 16, 705	76, 195 61, 752 61, 200 552 14, 443	67, 139 55, 515 54, 947 568 11, 624
All races	2, 240, 723 1, 900, 359 1, 823, 103 77, 256 340, 364	310, 438 262, 391 261, 588 803 48, 047	319, 256 270, 505 267, 816 2, 689 48, 751	291, 590 246, 025 240, 589 5, 436 45, 565	291, 323 245, 369 235, 799 9, 570 45, 954	266, 010 225, 298 213, 718 11, 580 40, 712	242, 719 203, 824 189, 797 14, 027 38, 895	200, 835 170, 964 159, 209 11, 755 29, 871	175, 280 150, 550 139, 379 11, 171 24, 730	143, 272 125, 433 115, 208 10, 225 17, 839
All races. White	171,898 7,636	28, 234 27, 747 27, 668 79 487	25, 762 25, 285 25, 100 25, 107 477	25, 733 25, 451 25, 105 286 282	21, 859 21, 650 21, 112 538 209	19, 559 19, 403 13, 434 969 150	16, 935 16, 757 15, 580 1, 177 178	15,096 14,895 13,619 1,276	13,777 13,534 12,660 1,515 193	11,885 11,702 10,151 1,611 123

All races	113, 208 113, 094 103, 482 9, 612 114	15, 823 15, 810 15, 634 176 , 13	15, 908 15, 888 15, 442 446 20	13, 881 13, 867 13, 165 702 14	12,760 12,745 11,894 \ 851 15	12, 175 12, 161 11, 001 1, 160 14	11, 438 11, 427 9, 999 1, 428	10, 915 10, 904 9, 452 1, 452	10, 467 10, 460 8, 821 1, 639	9,841 9,832 8,074 1,758
Virginia All races White Native white Foreign-born white All other races	913, 495	133, 413	138, 294	124, 110	113, 432	99, 871	91, 545	80, 066	71, 330	61, 434
	685, 028	96, 265	100, 902	92, 411	86, 419	78, 144	69, 354	60, 541	54, 063	46, 929
	678, 756	96, 173	100, 754	92, 154	85, 899	77, 373	68, 331	59, 409	52, 903	45, 760
	6, 272	92	148	257	520	771	1, 023	1, 132	1, 160	1, 169
	228, 467	37, 148	37, 392	31, 699	27, 013	21, 727	22, 191	19, 525	17, 267	14, 505
Washington All races White Native white Foreign-born white All other races	568, 643	62, 934	71, 971	72, 600	71, 228	65, 041	59, 905	57, 501	55, 981	51, 482
	557, 347	61, 163	69, 839	70, 980	70, 140	64, 188	58, 998	56, 364	54, 957	50,-718
	509, 773	60, 671	68, 078	- 68, 061	66, 115	59, 356	52, 432	48, 879	46, 199	39, 982
	47, 574	492	1, 761	2, 919	4, 025	4, 832	6, 566	7, 485	8, 758	10, 736
	11, 296	1, 771	2, 132	1, 620	1, 088	853	907	1, 137	1, 024	764
West Virginia White Native white Foreign-born white All other races	636, 422	101, 670	102, 941	88, 104	78, 460	68, 559	60, 983	51, 709	45, 581	38, 415
	594, 403	95; 434	96, 798	82, 806	73, 199	63, 749	55, 971	47, 781	42, 490	36, 175
	583, 480	95, 336	96, 523	82, 475	72, 544	62, 686	54, 397	45, 696	39, 996	33, 827
	10, 923	98	275	331	655	1, 063	1, 574	2, 085	2, 494	2, 348
	42, 019	6, 236	6, 143	5, 298	5, 261	4, 810	5, 012	3, 928	3, 091	2, 240
Wisconsin All races. White Native white Foreign-born white All other races	1,040,923 1,032,825 974,539 58,286 8,098	134, 769 133, 561 133, 223 338 1, 208	140, 622 139, 355 138, 001 1, 354 1, 267	130, 594 129, 596 128, 248 1, 348	124, 850 123, 841 120, 687 3, 154 1, 009	114, 701 113, 823 108, 139 5, 684 878	107, 976 107, 066 98, 319 8, 747 910	102, 611 101; 923 92, 104 9, 819 688	98, 304 97, 673 84, 977 12, 696 631	86, 496 85, 987 70, 841 15, 146 509
All races. White Native white Foreign-born white All other races.	81, 183	10, 973	11, 419	10, 454	10, 410	9, 314	8, 290	7, 553	6, 845	5, 926
	80, 018	10, 755	11, 228	10, 301	10, 303	9, 208	8, 179	7, 439	6, 752	5, 853
	76, 270	10, 729	11, 156	10, 175	10, 026	8, 815	7, 582	6, 772	6, 017	4, 998
	3, 748	26	72	126	277	393	597	667	735	855
	1, 165	218	191	153	107	106	111	114	93	72

POPULATION Death-registration States

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Table VIII.—Population by Race and Sex: Death-registration States, 1900-1940; States of 1900 for 1900-1940; States of 1910 for 1910-1940; and States of 1920 for 1920-1940

[Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

		ALL RACES			WHITE		Α.	LL'OTHER RACE	g \.
AREA AND YEAR	Both sexes	Male	Female .	Both sexes	Male	Female	Both sexes	Male	Female
Registration States 1940	130, 879, 718 129, 824, 939 123, 824, 829 129, 053, 180 127, 250, 232 126, 373, 773	66, 061, 592 65, 818, 957 65, 332, 186 64, 872, 164 64, 526, 967 64, 166, 609 63, 708, 592 63, 410, 863 60, 066, 063 59, 725, 817	65, 607, 683 65, 060, 761 64, 492, 753 63, 952, 675 63, 526, 213 63, 083, 623 62, 065, 271 62, 167, 900 58, 837, 836 58, 423, 170	118, 214, 870 117, 511, 188 110, 570, 557 115, 678, 894 114, 995, 345 114, 287, 545 113, 516, 492 112, 817, 550 107, 090, 127 106, 409, 851	59, 448, 548 59, 232, 770 58, 794, 655 58, 380, 477 58, 071, 321 57, 750, 967 57, 398, 248 57, 081, 708 54, 198, 742 53, 889, 615	58, 766, 322 58, 278, 418 57, 775, 902 57, 298, 417 56, 924, 024 56, 536, 578 56, 118, 244 55, 735 84 52, 891, 385 52, 520, 236	13, 454, 405 13, 368, 530 13, 254, 382 13, 145, 935 13, 057, 935 12, 962, 687 12, 887, 281 12, 761, 213 11, 813, 772 11, 739, 136	0, 613, 044 6, 586, 187 6, 537, 531 6, 491, 677 6, 455, 646 6, 415, 642 6, 370, 254 6, 329, 157 5, 867, 321 5, 836, 202	6, 841, 361 6, 782, 342 6, 716, 851 6, 654, 286 6, 602, 189 6, 547, 045 6, 487, 027 6, 432, 026 5, 946, 461 5, 902, 934
1930	117, 238, 278 115, 317, 450 113, 636, 160 107, 084, 532 103, 822, 683 102, 031, 555 99, 318, 099 96, 788, 197 92, 702, 901	59, 306, 241 58, 381, 940 57, 571, 191 54, 299, 482 52, 657, 337 51, 751, 751 50, 330, 093 49, 053, 467 46, 965, 517 44, 637, 262	57, 932, 037 56, 935, 510 56, 064, 969 52, 785, 050 51, 165, 346 50, 279, S04 48, 938, 000 47, 729, 730 45, 737, 334 43, 177, 185	105, 581, 549 103, 807, 786 102, 285, 277 97, 253, 352 94, 629, 221 93, 026, 930 90, 333, 983 87, 913, 255 84, 012, 028 80, 477, 336	53, 504, 754 52, 645, 123 51, 909, 342 49, 375, 630 48, 046, 978 47, 234, 637 45, 876, 605 44, 621, 570 42, 603, 128 40, 935, 670	52, 076, 795 51, 162, 663 50, 375, 935 47, 877, 716 46, 582, 243 45, 792, 343 44, 457, 378 43, 321, 685 41, 408, 900 39, 541, 666	11, 656, 729 11, 509, 664 11, 350, 883 9, 831, 180 9, 193, 462 9, 004, 575 8, 934, 115 8, 844, 942 8, 690, 873 7, 337, 111	58, 01, 487 57, 36, 817 56, 61, 849 49, 23, 846 46, 10, 359 45, 17, 114 45, 03, 493 44, 36, 897 43, 62, 389 37, 01, 592	5, 855, 242 5, 772, 847 5, 639, 034 4, 907, 334 4, 583, 103 4, 487, 461 4, 480, 622 4, 408, 045 4, 328, 484 3, 635, 519
1920 1919 1918 1918 1917 1916 1915 1914 1918	83, 157, 982 79, 008, 412 70, 234, 775 66, 971, 177 61, 894, 847 60, 963, 309 58, 156, 740 54, 847, 700	43, 802, 851 42, 143, 449 39, 609, 726 35, 792, 533 34, 220, 749 31, 718, 124 31, 262, 705 29, 833, 476 28, 172, 182 27, 712, 509	42, 276, 412 41, 014, 533 39, 407, 686 34, 442, 212 32, 750, 423 30, 176, 723 29, 700, 604 23, 323, 234 26, 675, 518 26, 217, 135	78, 882, 192 76, 091, 404 73, 241, 774 65, 413, 521 62, 669, 017 59, 262, 321 58, 369, 570 55, 664, 425 53, 083, 128 52, 209, 558	40, 169, 545 38, 586, 332 36, 694, 669 33, 351, 806 32, 036, 655 30, 352, 377 29, 917, 489, 28, 541, 499 27, 242, 715 26, 805, 537	38, 712, 647 37, 505, 072 36, 547, 105 32, 061, 717 30, 632, 362 23, 909, 944 25, 452, 090 27, 122, 926 23, 842, 413 25, 404, 021	7, 197, 071 7, 066, 578 5, 766, 638 4, 821, 254 4, 302, 160 2, 632, 526 2, 593, 739 2, 492, 315 1, 762, 572 1, 720, 086	3, 633, 306 3, 557, 117 2, 906, 057 2, 184, 094 1, 365, 747 1, 345, 225 1, 291, 977 929, 467 906, 972	3, 563, 765 3, 509, 461 2, 860, 581 2, 380, 495 2, 118, 066 1, 266, 779 1, 245, 514 1, 200, 338 833, 105 813, 114
1910 1509 1908 1907 1906	44, 223, 513 38, 634, 759 34, 552, 837 33, 782, 283	24, 419, 921 22, 673, 323 19, 789, 434 17, 612, 512 17, 199, 977 10, 934, 110	23, 050, 516 21, 550, 117 18, 835, 275 16, 940, 325 16, 532, 311 10, 833, 870	46, 210, 059 43, 005, 654 37, 544, 903 33, 523, 455 32, 770, 608 21, 316, 792	23, 746, 845 22, 020, 633 19, 220, 598 17, 071, 503 16, 603, 791 10, 711, 103	22, 463, 214 20, 972, 988 18, 324, 397 16, 451, 952 16, 101, 817 10, 605, 689	1, 260, 378 1, 217, 859 1, 659, 766 1, 029, 382 1, 011, 630 451, 183	673, 076 649, 729 578, 888 541, 0.9 531, 183 223, 607	587, 302 571, 129 510, 878 483, 373 480, 494 228, 181

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POPULATION-DEATH-REGISTRATION STATES

1904	21, 332, 076 20, 943, 222 20, 582, 907 20, 237, 453 19, 965, 446	10, 707, 815 10, 502, 491 10, 312, 680 10, 131, 813 9, 994, 854	10, 624, 261 10, 440, 731 10, 270, 227 10, 105, 640 9, 970, 592	20, 889, 471 20, 508, 130 20, 154, 833 19, 816, 178 19, 549, 833	10, 489, 032 10, 287, 430 10, 100, 976 9, 923, 277 9, 788, 836	10, 400, 389 10, 220, 700 10, 053, 857 9, 892, 901 9, 760, 997	442, 605 435, 092 428, 074 421, 275 415, 613	218, 733 215, 061 211, 704 208, 536 206, 018	223, 872 220, 031 216, 370 212, 739 209, 595
Registration States of 1900 1940	35, 423, 590 35, 314, 889 35, 111, 774 34, 932, 731 34, 760, 511 34, 507, 613 34, 211, 483 33, 985, 324 33, 894, 620 33, 639, 002	17, 651, 695 17, 637, 731 17, 542, 110 17, 460, 591 17, 381, 605 17, 263, 575 17, 128, 006 17, 027, 831 16, 950, 709 16, 879, 886	17, 771, 895 17, 677, 158 17, 569, 664 17, 472, 140 17, 378, 906 17, 244, 038 17, 083, 477 16, 957, 493 16, 853, 911 16, 759, 116	33, 959, 071 33, 872, 009 33, 698, 338 33, 546, 762 33, 395, 812 33, 176, 539 32, 918, 916 32, 725, 710 32, 571, 700 32, 430, 971	16, 943, 189 16, 935, 586 16, 851, 570 16, 780, 928 16, 710, 100 16, 606, 396 16, 487, 732 16, 401, 980 16, 336, 527 16, 276, 661	17, 015, 882 16, 936, 423 16, 846, 768 16, 765, 834 16, 685, 712 16, 431, 184 16, 323, 730 16, 235, 173 16, 154, 310	1, 464, 519 1, 442, 880 1, 413, 436 1, 385, 969 1, 364, 699 1, 331, 074 1, 292, 567 1, 259, 614 1, 293, 931	703, 506 702, 145 690, 540 679, 663 671, 505 657, 179 640, 274 625, 861 614, 182 603, 225	756, 013 740, 735 722, 896 706, 308 693, 194 673, 895 652, 293 633, 763 618, 738 604, 806
1930. 1929. 1928. 1927. 1926. 1925. 1924. 1923. 1922.	33, 424, 483 32, 794, 166 32, 017, 994 31, 398, 197 31, 098, 147 30, 708, 973 30, 132, 895 20, 538, 065 28, 994, 025 28, 582, 224	16, 784, 861 16, 480, 273 16, 095, 830 15, 785, 882 15, 631, 030 15, 142, 275 14, 826, 136 14, 538, 707 14, 364, 588	16, 639, 622 16, 313, 893 15, 922, 164 15, 612, 315 15, 467, 117 15, 282, 837 14, 990, 620 14, 711, 804 14, 455, 318 14, 217, 636	32, 247, 518 31, 663, 015 80, 952, 204 30, 388, 167 30, 127, 674 29, 808, 226 29, 252, 811 28, 705, 008 28, 208, 512 27, 845, 245	16, 195, 721 15, 914, 275 15, 560, 071 15, 277, 893 15, 142, 539 14, 970, 975 14, 698, 509 14, 405, 929 14, 141, 890 13, 991, 781	16, 051, 797 15, 753, 740 15, 392, 133 15, 110, 274 14, 985, 135 14, 837, 251 14, 554, 302 14, 299, 079 14, 066, 622 13, 853, 464	1, 176, 965 1, 126, 151 1, 065, 790 1, 010, 030 970, 472 900, 747 880, 084 833, 057 785, 513 736, 979	589, 140 565, 998 535, 759 507, 989 488, 491 455, 161 443, 766 420, 332 396, 817 372, 807	587, 825 560, 153 530, 031 502, 041 481, 982 445, 586 436, 318 412, 725 388, 696 364, 172
1920 1919 1918 1917 1916 1915 1914 1913 1912	28, 044, 761 27, 635, 524 26, 955, 633 26, 982, 383 26, 572, 517 26, 185, 198 25, 815, 832 24, 882, 050 24, 488, 110	14, 111, 885 13, 844, 891 13, 307, 235 13, 582, 691 13, 402, 202 13, 217, 608 13, 032, 818 12, 809, 873 12, 564, 345 12, 367, 626	13, 932, 876 13, 790, 633 13, 648, 398 13, 399, 692 13, 170, 315 12, 967, 590 12, 783, 014 12, 558, 070 12, 317, 705 12, 130, 484	27, 351, 272 26, 970, 377 26, 306, 262 26, 360, 560 25, 973, 214 25, 602, 850 25, 249, 166 24, 319, 938 24, 352, 333 23, 986, 446	13, 760, 684 13, 508, 849 12, 978, 255 13, 268, 743 13, 100, 067 12, 924, 590 12, 748, 304 12, 535, 377 12, 299, 768 12, 112, 792	13, 590, 588 13, 461, 528 13, 328, 007 13, 091, 817 12, 678, 260 12, 500, 862 12, 234, 611 12, 052, 615 11, 873, 654	693, 489 665, 147 649, 371 621, 823 599, 303 582, 348 566, 666 547, 964 529, 667 511, 664	351, 201 336, 042 328, 980. 313, 948 302, 135 293, 018 284, 514 274, 496 264, 577 254, 834	342, 288 329, 105 320, 391 307, 875 297, 168 289, 330 282, 152 273, 468 265, 090 256, 830
1910	24, 130, 431 23, 669, 456 23, 202, 753 22, 757, 506 22, 261, 378 21, 767, 980 21, 332, 076 20, 943, 222 20, 552, 907 20, 237, 453 19, 965, 446	12, 176, 835 11, 936, 527 11, 692, 380 11, 458, 143 11, 197, 003 10, 934, 110 10, 707, 815 10, 502, 491 10, 312, 680 10, 131, 813 9, 994, 854	11, 953, 596 11, 732, 929 11, 510, 373 11, 299, 333 11, 064, 375 10, 833, 875 10, 440, 731 10, 270, 227 10, 105, 640 9, 970, 592	23, 636, 056 23, 184, 561 22, 725, 604 22, 227, 750 21, 801, 519 21, 316, 792 25, 889, 471 20, 508, 130 20, 154, 833 19, 816, 178 19, 549, 833	11, 931, 424 11, 698, 155 11, 456, 661 11, 225, 647 10, 969, 579 10, 711, 103 10, 489, 082 10, 287, 430 10, 100, 976 9, 923, 277 9, 788, 836	11, 704, 632 11, 488, 406 11, 289, 543 11, 062, 103 10, 831, 940 10, 605, 689 10, 400, 389 10, 220, 700 10, 653, 857 9, 892, 901 9, 760, 997	494, 375 484, 895 477, 149 469, 756 459, 859 451, 188 442, 605 435, 092 428, 074 421, 275 415, 613	245, 411 240, 372 236, 319 232, 406 227, 424 223, 007 218, 733 215, 061 211, 704 208, 536 206, 018	248, 964 244, 523 240, 830 237, 260 232, 435 223, 181 223, 872 220, 031 216, 370 212, 739 209, 595

Table VIII.—Population by Race and Sex: Death-registration States, 1900-1940; States of 1900 for 1900-1940; States of 1910 for 1910-1940; and States of 1920 for 1920-1940—Continued

[Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

		ALL RACES			WHITE		Ā	LL OTHER RACE	3
AREA AND YEAR	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
Registration States of 1910 1940	70, 423, 352 69, 956, 545 69, 389, 216 68, 930, 898 68, 429, 270 67, 940, 387 67, 547, 745 67, 201, 104	35, 574, 627 35, 441, 985 35, 224, 674 34, 959, 032 34, 744, 582 34, 503, 791 34, 286, 594 34, 113, 577 33, 964, 794 33, 796, 229	35, 284, 526 34, 981, 367 34, 731, 871 34, 430, 184 34, 186, 316 33, 920, 479 33, 653, 793 33, 434, 168 33, 323, 310 33, 320, 245	67, 837, 608 67, 438, 375 67, 006, 895 66, 479, 648 66, 054, 127 65, 599, 703 65, 162, 371 64, 812, 390 64, 503, 448 64, 158, 104	34, 059, 994 33, 942, 465 33, 735, 912 33, 483, 854 33, 290, 365 33, 063, 037 32, 861, 677 32, 705, 461 32, 571, 489 32, 418, 901	33, 777, 612 33, 495, 910 33, 270, 983 32, 995, 794 32, 773, 762 32, 536, 666 32, 300, 694 32, 106, 929 31, 031, 949 31, 739, 203	3, 021. 547 2, 984, 977 2, 949, 650 2, 909, 568 2, 876, 771 2, 829, 567 2, 778, 016 2, 735, 352 2, 697, 666 2, 658, 370	1, 514, 633 1, 499, 520 1, 488, 762 1, 475, 178 1, 464, 217 1, 445, 764 1, 424, 917 1, 403, 116 1, 393, 305 1, 377, 328	1, 506, 914 1, 485, 457 1, 460, 888 1, 434, 390 1, 412, 554 1, 383, 813 1, 353, 090 1, 327, 239 1, 304, 361 1, 281, 042
1930	65, 396, 374 64, 506, 702 63, 562, 445 62, 709, 534 61, 845, 091 60, 765, 720 59, 378, 703 55, 131, 859	33, 561, 445 33, 137, 711 32, 714, 763 32, 254, 969 31, S28, 384 31, 395, 715 30, 866, 320 30, 143, 682 29, 497, 963 29, 113, 638	32, 739, 100 32, 258, 663 31, 791, 934 31, 307, 476 30, 881, 150 30, 449, 376 29, 235, 021 28, 633, 898 28, 100, 897	63, 692, 702 62, 874, 246 62, 076, 327 61, 230, 073 60, 460, 593 59, 711, 942 58, 688, 090 57, 397, 634 56, 247, 560 55, 426, 291	32, 206, 187 31, 522, 995 31, 446, 237 31, 035, 790 30, 650, 909 30, 273, 317 29, 774, 354 29, 100, 388 28, 503, 349 28, 167, 066	31, 486, 515 31, 051, 251 30, 030, 090 30, 194, 283 29, 809, 684 29, 438, 625 28, 913, 736 28, 297, 246 27, 744, 211 27, 259, 225	2, 607, 843 2, 522, 128 2, 430, 375 2, 332, 3/2 2, 248, 941 2, 133, 149 2, 077, 630 1, 981, 089 1, 884, 299 1, 788, 244	1, 355, 258 1, 314, 716 1, 208, 531 1, 219, 179 1, 177, 475 1, 122, 398 1, 091, 966 1, 043, 294 994, 614 946, 572	1, 252, 585 1, 207, 412 1, 161, 844 1, 113, 193 1, 071, 466 1, 010, 751 985, 664 937, 775 889, 685 841, 672
1920 1919 1918 1917 1916 1015 1914 1913 1912 1911 1910	54, 942, 536 53, 830, 007 53, 729, 691 52, 826, 915 52, 021, 146 51, 198, 693 50, 193, 677 49, 156, 964	28, 542, 859 27, 887, 299 26, 968, 709 27, 448, 160 27, 053, 260 26, 678, 534 26, 276, 697 25, 786, 346 25, 268, 109 24, 833, 366 24, 419, 921	27, 448, 939 27, 055, 237 26, 861, 298 26, 291, 531 25, 773, 715 25, 342, 612 24, 921, 996 24, 412, 331 23, 883, 855 23, 455, 387 23, 050, 516	54, 289, 273 53, 298, 496 52, 218, 623 52, 180, 021 51, 323, 803 50, 550, 816 49, 772, 686 48, 816, 241 47, 815, 950 48, 989, 278 46, 210, 059	27, 639, 308 27, 014, 722 26, 113, 041 26, 623, 653 26, 255, 071 25, 899, 571 25, 516, 195 25, 013, 697 24, 552, 400 24, 139, 588 23, 746, 845	26, 649, 965- 26, 283, 774 26, 105, 582 25, 556, 368 25, 073, 737 24, 660, 249 23, 767, 544 23, 263, 550 22, 849, 690 22, 463, 214	1, 702, 525 1, 644, 040 1, 611, 384 1, 549, 670 1, 498, 107 1, 461, 330 1, 426, 007 1, 382, 436 1, 341, 014 1, 229, 475 1, 260, 378	903, 551 872, 577 855, 668 824, 507 793, 129 778, 961 760, 502 737, 649 715, 709 693, 778 673, 076	798, 974 771, 463 755, 716 725, 163 699, 978 682, 369 665, 505 644, 787 625, 305 605, 697 587, 302
Registration States of 1920 1940	103, 707, 339 103, 833, 546	53, 821, 639 53, 616, 957 53, 223, 912 52, 825, 801	53, 543, 823 53, 630, 442 52, 639, 634 52, 184, 339	97, 923, 283 97, 340, 054 93, 593, 345 95, 828, 407	49, 100, 712 43, 933, 216 43, 631, 766 43, 271, 123	43, 764, 571 43, 356, 848 47, 951, 639 47, 557, 389	9, 444, 584 9, 367, 335 9, 270, 201 9, 181, 673	4, 660, 327 4, 633, 741 4, 592, 208 4, 554, 673	4, 784, 257 4, 733, 594 4, 677, 995 4, 627, 000

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1936	102, 947, 391 102, 332, 978	52, 526, 075 52, 207, 315 51, 880, 927 51, 604, 956 51, 327, 430 51, 008, 855	51, 829, 565 51, 454, 501 51, 069, 464 50, 728, 022 50, 386, 979 50, 006, 796	95, 238, 418 94, 621, 883 93, 997, 212 93, 463, 226 92, 927, 347 92, 310, 822	47, 997, 544 47, 711, 527 47, 424, 103 47, 182, 755 46, 941, 319 46, 658, 603	47, 240, 874 46, 910, 356 46, 573, 109 46, 280, 471 45, 986, 028 45, 652, 219	9, 117, 222 9, 039, 933 8, 950, 179 8, 869, 752 8, 787, 062 8, 704, 829	4, 528, 531 4, 495, 788 4, 456, 824 4, 422, 201 4, 386, 111 4, 350, 252	4, 588, 691 4, 544, 145 4, 493, 355 4, 447, 551 4, 400, 951 4, 354, 577
1930 19.49 1928 1927 1926 1925 1925 1924 1923 1922 1921 1920	92, 686, 793	50, 633, 485 50, 117, 622 49, 611, 359 49, 018, 985 48, 381, 567 47, 735, 668 47, 010, 542 45, 999, 497 45, 137, 927 44, 637, 262 43, 802, 851	49, 571, 266 48, 983, 345 48, 388, 570 47, 767, 819 47, 106, 505 46, 446, 996 45, 676, 251 44, 762, 322 43, 956, 331 43, 177, 185 42, 276, 412	91, 583, 554 90, 586, 549 88, 670, 427 88, 570, 455 87, 425, 717 86, 247, 735 84, 899, 459 83, 130, 042 81, 613, 506 80, 477, 336 78, 882, 192	46, 319, 800 45, 858, 310 45, 411, 733 44, 895, 531 44, 331, 054 43, 744, 745 43, 090, 477 42, 164, 870 40, 935, 670 40, 169, 545	45, 263, 754 44, 728, 239 44, 214, 694 43, 674, 924 43, 094, 663 42, 502, 990 41, 808, 982 40, 975, 172 40, 246, 764 39, 541, 666 38, 712, 647	8, 621, 197 8, 499, 418 8, 373, 502 8, 216, 349 8, 062, 355 7, 934, 929 7, 787, 334 7, 631, 777 7, 480, 752 7, 337, 111 7, 197, 071	4, 313, 685 4, 259, 312 4, 199, 626 4, 123, 454 4, 050, 513 3, 990, 923 3, 920, 065 3, 844, 627 3, 771, 185 3, 701, 502 3, 633, 306	4, 307, 512 4, 240, 106 4, 173, 876 4, 092, 895 4, 011, 842 3, 944, 006 3, 867, 269 3, 787, 150 3, 709, 557 3, 635, 519 3, 563, 765

Table IX.—Population by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940

[Enumerated as of June 1, Apr. 15, Jan. 1, Apr. 1, and Apr. 1 for each census year, respectively]

													
AREA,RACE, NATIVITY OF WHITE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	.15–24 years	25-34 years	35–44 years	45-54 years	55-64 years	65~74 years	75–84 years ¹	85 years and over 1	Not stated?
Registration States													·
All races, both sexes:		1	i					1	İ	1			
1940 1930 1920 1910 1910 All races, male—	85, 473, 571 47, 250, 693 19, 960, 742	2, 020, 174 2, 068, 695 1, 767, 277 1, 021, 221 437, 944	8, 521, 350 8, 764, 527 7, 347, 356 3, 846, 688 1, 634, 853	22, 430, 557 23, 347, 523 17, 172, 530 8, 684, 331 3, 803, 961	23, 921, 358 21, 235, 387 14, 824, 927 9, 042, 111 3, 710, 729	21, 339, 026 18, 017, 139 14, 085, 913 8, 174, 603 3, 469, 876	18, 333, 220 16, 451, 562 11, 698, 090 6, 537, 705 2, 722, 577	15, 512, 071 12, 487, 707 8, 772, 529 4, 735, 196 1, 886, 144	8, 036, 614		2, 267, 619 1, 579, 971 1, 073, 746 584, 580 263, 124	375, 506 261, 619 176, 401 95, 009 41, 466	89, 831 115, 626 77, 416 39, 143
1940. 1930. 1920. 1910. 1900. All races, female—	24, 306, 404 9, 986, 649	1, 026, 800 1, 050, 810 893, 710 517, 432 221, 181	4, 446, 286 3, 718, 189 1, 944, 083 823, 141	11, 371, 152 11, 808, 081 8, 660, 635 4, 374, 593 1, 910, 244	11,872,545 10,506,056 7,283,725 4,569,175 1,797,344	8, 955, 016 7, 119, 165 4, 302, 397	9, 164, 794 8, 432, 822 6, 094, 332 3, 449, 012 1, 401, 496	7, 982, 019 6, 521, 175 4, 674, 715 2, 503, 412 961, 564	5, 409, 180 4, 199, 477 2, 896, 066 1, 464, 825 617, 320	3, 167, 055 2, 323, 029 1, 484, 608 806, 408 341, 829	1, 080, 997 766, 542 511, 557 279, 201 125, 382	158, 068 112, 197 75, 428 41, 788 17, 382	49, 595 72, 018 54, 078 25, 973
1940 1930 1920 1920 1910	41 080 493	993, 374 1, 017, 885 873, 567 503, 789 216, 763	4, 193, 342 4, 318, 241 3, 629, 167 1, 902, 605 811, 712	11, 059, 405 11, 539, 442 8, 511, 895 4, 309, 738 1, 893, 717	12, 048, 813 10, 729, 331 7, 541, 202 4, 472, 936 1, 913, 385	10, 818, 052 9, 062, 123 6, 966, 748 3, 872, 206 1, 726, 083	9, 168, 426 8, 018, 740 5, 603, 758 3, 088, 693 1, 321, 081	7, 550, 052 5, 966, 532 4, 097, 814 2, 231, 784 924, 580	5, 163, 025 3, 887, 137 2, 626, 475 1, 371, 212 630, 926	3, 209, 134 2, 236, 727 1, 432, 027 809, 388 360, 850	1, 186, 622 813, 429 562, 189 305, 379 137, 742	217, 438 149, 422 100, 973 53, 221 24, 084	40, 236 43, 608 23, 338 13, 170
1920	78, 332, 501 45, 998, 981 19, 544, 821	1, 778, 233 1, 839, 582 1, 612, 439 993, 473 430, 345	7, 451, 272 7, 777, 809 6, 729, 931 3, 762, 414 1, 607, 429	19, 681, 646 20, 778, 209 15, 552, 417 8, 489, 436 3, 738, 309	21, 304, 196 18, 859, 009 13, 401, 802 8, 800, 643 3, 617, 858	19, 110, 748 16, 127, 739 12, 948, 810 7, 901, 401 3, 283, 157	16, 452, 743 14, 910, 708 10, 728, 809 6, 336, 708 2, 660, 550	14, 213, 063 11, 373, 423 8, 112, 272 4, 612, 566 1, 847, 150	9, 843, 538 7, 543, 935 5, 215, 485 2, 773, 316 1, 229, 034	5, 899, 591 4, 309, 197 2, 754, 950 1, 585, 833 693, 818	2, 140, 711 1, 488, 981 1, 016, 898 574, 908 259, 840	339, 129 235, 545 160, 390 92, 312 40, 493	75, 431 98, 298 70, 971 36, 838
1940	59, 448, 548 53, 380, 828 39, 881, 680 23, 637, 922 9, 780, 453	906, 897 936, 819 816, 882 505, 907 217, 432	3, 794, 573 3, 955, 507 3, 410, 753 1, 902, 797 809, 750	10, 003, 544 10, 529, 003 7, 853, 303 4, 279, 017 1, 878, 541	10, 629, 562 9, 377, 008 6, 610, 419 4, 417, 725 1, 755, 165	9, 465, 329 8, 042, 894 6, 571, 713 4, 152, 189 1, 699, 349	8, 249, 558 7, 670, 178 5, 593, 295 3, 334, 138 1, 368, 521	7, 294, 330 5, 922, 175 4, 292, 668 2, 432, 209 941, 183	3, 892, 452	2, 920, 220 2, 189, 926 1, 396, 963 790, 198 337, 558	1, 019, 504 722, 182 483, 196 274, 700 123, 986	142, 532 101, 002 68, 692 40, 719 17, 031	41, 682 61, 948 49, 528 24, 665
1940 1930 1920 1910 1500 Native white, both sexes:	58, 766, 322 51, 938, 740 38, 450, 821 22, 261, 659 9, 764, 368	871, 336 902, 763 795, 557 492, 506 212, 913	3, 319, 178 1, 859, 617 797, 679	10, 249, 206 7, 699, 114 4, 210, 419 1, 859, 708	10, 674, 634 9, 482, 001 6, 701, 383 4, 352, 918 1, 862, 693	9, 645, 419 8, 084, 845 6, 377, 097 3, 749, 212 1, 053, 803	8, 203, 185 7, 240, 530 5, 135, 514 3, C02, 570 1, 292, 029	6, 918, 733 5, 451, 248 3, 819, 604 2, 180, 357 905, 967	3, 651, 483 2, 493, 637 1, 344, 521 621, 762	2, 979, 371 2, 119, 271 1, 357, 987 795, 635 356, 200	1, 121, 207 766, 799 533, 702 300, 208 135, 854	196, 597 134, 543 91, 698 51, 593 23, 462	33, 749 36, 350 21, 443 12, 173
1940	106, 795, 732	1,777,738 1,837,982 1,609,073	7, 443, 443 7, 747, 860 6, 701, 686	19, 606, 311 20, 479, 630 15, 131, 210	20, 929, 002 17, 789, 800 12, 039, 714	17, 977, 281 13, 703, 500 10, 038, 021	14, 141, 278 11, 529, 039 7, 788, 649	11, 143, 590 8, 474, 178 5, 835, 982	7, 455, 913 5, 608, 939 3, 731, 182	4, 484, 904 3, 143, 777 1, 941, 209	1,594,658 1,032,026 683,492	210, 611 162, 370 104, 984	65,030 81,003

TRATION
STATES
,1003

1010	AF 701 GGG II	002 470	1 0 CO CC1	7 075 071	1 7 110 006 1	E A1R 580	4, 246, 103	3, 065, 410	1,811,486	996, 296	356, 743	58, 110	52, 769
1910	35, 781, 886 15, 086, 799	993, 472 428, 011	3, 690, 661 1, 579, 107	7, 975, 271 3, 500, 596	7, 118, 996 2, 876, 601	5, 416, 569 2, 329, 161	1,754,931	1, 181, 360	764, 919	436, 868	178, 421	29, 5 44	27, 280
1900 Native white, male— 1940 1930 1920	53, 437, 533 46, 071, 257	906, 653 936, 017	3, 790, 598 3, 940, 324 3, 396, 260	9, 965, 493	10, 448, 254 8, 858, 446	8, 928, 691 6, 816, 237	7, 062, 612 5, 780, 731	5, 594, 033 4, 307, 529	3,713,351 2,857,104	2, 187, 354 1, 573, 507	742, 677 519, 332	97, 817 68, 255	35, 182
1920	33, 013, 977 17, 948, 139	815, 156 503, 285	3, 396, 260 1, 806, 544	7, 641, 329	5, 972, 730 3, 525, 987	4, 960, 925 2, 694, 022	3, 914, 370 2, 139, 757	3, 011, 771 1, 560, 475	1, 908, 443 919, 048	976, 467 490, 580	322, 355 167, 608	43, 721 24, 730	50, 450 35, 843
1910 1900 Native white, female— 1940 1930	7, 510, 400	216, 275	795, 482	4,020,260 1,760,030	1, 414, 296	1, 151, 958	877, 901	594, 110	374, 307	211,468	83, 868	12, 109	18, 596
1940	53, 358, 199 45, 625, 974	871,085 901,965	3, 652, 848 3, 807, 536	9, 640, 818	10, 481, 648 8, 941, 354	9, 048, 690 6, 949, 263	7, 078, 666 5, 749, 338	5, 549, 557 4, 166, 649	3, 742, 562 2, 751, 855	2, 297, 550 1, 570, 270	851, 981 562, 694	142, 794 94, 115	29, 848
1920	32, 741, 723 17, 833, 747	793, 917 . 490, 187	3, 304, 836 1, 824, 117	10, 101, 087 7, 489, 881 3, 955, 011	6, 116, 984 3, 593, 009	5, 094, 166 2, 722, 547	3, 872, 279 2, 105, 346	2, 824, 211 1, 504, 935	1, 822, 739 892, 438	964, 742 505, 716	366, 107 189, 135	61, 243 33, 350	30, 61× 16, 926
1920	7, 576, 399	211, 736	783, 625	1, 740, 566	1, 462, 305	1, 177, 203	877, 030	587, 250	390, 612	225, 400	94, 553	17, 435	8, 684
SPYPS:		495	7, 826	75, 335	374, 294	1, 123 367	2, 311, 465	3,069,473	2, 387, 625	1, 414, 687	546, 053	98, 518	
1940	13; 622, 337 12, 576, 801	1,600 3,366	29, 919 28, 835	298, 529	1, 059, 209 1, 312, 088	1, 133, 367 2, 362, 239 2, 893, 719	3, 380, 639	2, 899, 245 2, 276, 290	1, 934, 976 1, 484, 303	1, 165, 420 813, 741	406, 955 328, 436	73, 175 55, 426	. 10, 401 17, 230
1910	10, 217, 095 4, 458, 022	5, 001 2, 334	71, 753 28, 322	421, 207 514, 165 237, 713	1, 681, 647 741, 257	2, 484, 832 1, 053, 996	2, 942, 160 2, 090, 605 905, 619	1, 547, 156 665, 790	961, 830 464, 115	589, 537 256, 950	218, 165 81, 419	34, 202 10, 949	18, 202 9, 558
1900 Foreign-born white, male—		2,001	20, 022	401, 110	711,201	2,000,000	000, 1120		,	, ,	·		
1940	6, 011, 015 7, 309, 571	244 802	3, 975 15, 183	38, 051 150, 410	181, 308 518, 562	536, 638 1, 226, 657	1, 186, 946 1, 889, 447 1, 678, 925	1, 700, 297 1, 614, 646	1, 309, 148 1, 035, 348	732, 866 616, 419	276, 827 202, 850	44, 715 32, 747	6, 500
1920	6, 867, 703 5, 689, 783	1, 726 2, 622	14, 493 36, 253	211, 974 258, 757	518, 562 637, 689 921, 733	1, 610, 788 1, 458, 167	1, 678, 925 1, 194, 381	1, 280, 897 871, 734	813, 405 509, 747	420, 496 299, 618	160, 841 107, 092	24, 971 15, 989	11, 498 13, 685
1900 Foreign-born white, fe-	2, 270, 053	1, 157	14, 268	118, 511	340, 869	547, 391	490, 620	347, 073	232, 965	126, 090	40, 118	4, 922	6, 069
male—	5, 408, 123	251	3, 851	37, 284	192, 986	596, 729	1, 124, 519	1, 369, 176	1,078,477	681, 821	269, 226	53, 803	
1940	6, 312, 766 5, 709, 098	798 1, 640	14, 766 14, 342	148, 119 209, 233	540, 647 674, 399	1, 135, 582 1, 282, 931	1, 124, 519 1, 491, 192 1, 263, 235	1, 284, 599 995, 393	899, 628 670, 898	549,001 393,245	204, 105 167, 595	40, 428 30, 455	3, 901 5, 732
1920 1910 1900	4, 527, 312 2, 187, 969	2,379 1,177	35, 500 14, 054	255, 408 119, 202	759, 909 400, 388	1, 026, 665 506, 605	896, 224 414, 999	675, 422 318, 717	452, 083 231, 150	289, 919 130, 860	111,073 41,301	18, 213 6, 027	4, 517 3, 489
		1, 177	14,004	110, 202	400,000	000, 000	111,000	020,121	,	,		ŕ	
1940	13, 454, 405 11, 630, 763	241, 941 229, 113	1,070,078 986,718	2, 748, 911 2, 569, 314	2, 617, 162 2, 376, 378	2, 228, 278 1, 889, 400	1, 880, 477 1, 540, 854	1, 299, 008 1, 114, 284	728, 667 542, 679	476, 598 250, 559	126, 908 90, 990	36, 377 26, 074	14, 400
1920	7, 141, 070 1, 251, 712	154, 838 22, 748	617, 425 84, 274	1, 620, 113 194, 895	1, 423, 125 241, 468	1, 137, 103 273, 202	969, 281 200, 997	660, 257 122, 630	307, 056 62, 721	161, 685 29, 963	56, 848 9, 672	16, 011 2, 697	17, 328 6, 445
All other races, both sexes: 1940	415, 921	7, 599	27, 424	65, 652	92,871	86, 719	62,027	38, 994	19, 212	8,861	· 3, 284	973	2, 305
1940	6, 613, 044 5, 790, 258	119, 903 113, 991	533, 435 490, 779	1, 367, 608 1, 279, 078	1, 242, 983 1, 129, 048	1, 055, 645 912, 122	915, 236 762, 644	667,689 599,000	386, 681 307, 025	246, 835 133, 103	61, 493 44, 360	15, 536 11, 195	7, 913
1920	3, 602, 468 668, 482	76, 828 11, 525	307, 436 41, 286	807, 332 95, 576	673, 306 121, 450	547, 452 150, 208	501, 037 114, 874	382, 047 71, 203	174, 218 36, 030	87, 645 16, 210	28, 361 4, 501	6, 736 1, 069	10, 070 4, 550
All other races, female—	206, 196	3, 749	13, 391	31, 703	42, 179	44, 444	32, 975	20, 381	10,048	4, 271	1,396	351	1, 308
1940	6, 841, 361 5, 840, 505	122, 038 115, 122	536, 643 495, 939	1, 381, 303 1, 290, 236	1, 374, 179 1, 247, 330	1, 172, 633 977, 278	965, 241 778, 210	631, 319 515, 284	341, 986 235, 654	229, 763 117, 456	65, 415 46, 630	20, 841 14, 879	6, 487
-1930	3, 538, 602 583, 230	78, 010 11, 223	309, 989 42, 988	812, 781 99, 319	749, 819 120, 018	589, 651 122: 994	468, 244 86, 123	278, 210 51, 427	132, 838 26, 691	74, 040 13, 753	28, 487 5, 171	9, 275 1, 628	7, 258 1, 895
1910 1900	209, 725	3, 850	14, 033	33, 949	50, 692	42, 275	29, 052	18, 613	9, 164	4, 590	1, 888	622	997
1 Estimated for 1940, see text, p.	107.	•				•				-			

Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

Table IX.—Population by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940—Continued

[Enumerated as of June 1, Apr. 15, Jan. 1, Apr. 1, and Apr. 1 for each census year, respectively]

area, race, nativity of white, sex, and year	All ages	Under 1 year	1-4 years	5-14 years	15–24 years	25-34 years	35-44 years	45–54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1	Not stated 2
Registration States of 1900									,				
All races, both sexes:													
1940 1930	35, 423, 590 33, 363, 438	457, 912 526, 124	1, 946, 633 2, 263, 395	5, 392, 068 6, 081, 472	6, 164, 908 5, 768, 181	5, 857, 591	5, 342, 186 5, 068, 638	4, 609, 383 3, 754, 934	3, 076, 287 2, 487, 271	1, 820, 676 1, 388, 696	650, 470 468, 003	105, 476 75, 890	25, 355
1920 1910 1900	27, 978, 409 24, 045, 580	544, 683	2, 281, 550	5, 155, 095 4, 305, 489	4, 671, 244	5, 455, 479 4, 835, 195 4, 152, 847	4.009.449	3, 064, 174	1, 932, 102	1, 012, 618	379, 356	62, 065	30, 878
1900	19, 960, 742	508, 615 437, 944	1, 898, 826 1, 634, 853	3, 803, 961	4, 571, 593 3, 710, 729	3, 469, 876	3, 394, 206 2, 722, 577	2, 458, 030 1, 886, 144	1, 493, 810 1, 248, 246	864, 675 702, 679	314, 937 263, 124	52, 667 41, 466	29, 885 39, 143
All races male	ł I	· '		' "	1,	1	' '				-		00, 110
1940 1930 1920	17, 651, 695 16, 759, 074	234, 230 267, 801	993, 066	2, 737, 818 3, 075, 026	3, 052, 546 2, 842, 497 2, 274, 173	2, 856, 084 2, 717, 413	2, 667, 115 2, 605, 819	2, 361, 716 1, 925, 255	1, 546, 504 1, 243, 314	867, 081 674, 293	294, 413 214, 032	41, 122 29, 917	13, 394
1920	14, 071, 069 12, 132, 053	274, 874 257, 508	1, 153, 869 958, 858	2, 594, 964 2, 165, 793	2, 274, 173 2, 261, 659	2, 437, 002 2, 121, 255	2, 062, 751 1, 744, 139	1, 588, 327 1, 264, 534	976, 643 750, 180	493, 911 420, 695	171, 676 145, 893	24, 738 22, 402	18, 141 19, 137
1900	9, 986, 649	221, 181	823, 141	1, 910, 244	1, 797, 344	1, 743, 793	1, 401, 496	961, 564	617, 320	341, 829	125, 382	17, 382	25, 973
1910	17, 771, 895	223, 682	953, 567	2, 654, 250	3, 112, 362	3,001,507	2, 675, 071	2, 247, 667	1, 529, 783	953, 595	356, 057	64, 354	
1930	16, 604, 364 13, 907, 340	223, 682 258, 323 269, 809	953, 567 1, 113, 082 1, 127, 681	2, 654, 250 3, 006, 446	3, 112, 362 2, 925, 684	3, 001, 507 2, 738, 066	2, 462, 819	1, 829, 679	1, 243, 957	714, 403	253, 971	45, 973	11, 961
1910 1900	11, 913, 527	251, 107	939, 968	2, 560, 131 2, 139, 696	2, 397, 071 2, 309, 934	2, 398, 193 2, 031, 592	1, 946, 698 1, 650, 067	1, 475, 847 1, 193, 496	955, 459 743, 630	518, 707 443, 980	207, 680 169, 044	37, 327 30, 265	12, 737 10, 748
	1 ' ' 1	216, 763	811,712	1, 893, 717	1, 913, 385	1, 726, 083	1, 321, 081	924, 580	630, 926	360, 850	137, 742	24, 084	13, 170
White, both 'sexes: 1940 1930													
1930	33, 959, 071 32, 191, 340	437, 566 506, 722	1, 861, 282 2, 182, 149	5, 157, 600 5, 900, 700	5, 917, 455 5, 561, 172	5, 566, 439	5, 066, 227 4, 862, 117	4, 439, 729 3, 632, 962	2, 991, 003 2, 437, 053	1, 779, 518 1, 368, 339	639, 396 461, 292	102, 856 74, 288	22, 785
1920	27, 302, 751	533, 166	2, 240, 751	5, 058, 257	4, 544, 748	4, 634, 877	3, 885, 230	2, 990, 272 2, 410, 123	1,901,964	998, 850	374, 588	60, 979	29,069
1900	19, 544, 821	500, 056 430, 345	1, 868, 046 1, 607, 429	4, 234, 154 3, 738, 309	4, 475, 492 3, 617, 858	4, 040, 082 3, 383, 157	3, 311, 832 2, 660, 550	1, 847, 150	1, 470, 363 1, 229, 034	853, 269 693, 818	311, 245 259, 840	51, 657 40, 493	28, 270 36, 838
1910	16, 943, 189	224, 094	950, 357	2, 622, 116	1 ' '	1 ' '	1	2, 272, 937	1, 502, 505	847, 656	289, 699	40, 056	,
1930	16, 170, 230	258, 120	1, 109, 748	2, 986, 406 2, 547, 792	2, 941, 075 2, 746, 953 2, 214, 081	2, 723, 803 2, 578, 589 2, 361, 440	2, 528, 891 2, 496, 683	1, 860, 053	1, 216, 742	664, 524	211, 130	29, 253	12, 029
1920	13, 729, 188 11, 888, 489	269, 276 253, 162	1, 133, 860 943, 847	2, 547, 792 2, 131, 317	2, 214, 081 2, 217, 153	2, 361, 440 2, 065, 155	1, 996, 971 1, 700, 575	1, 546, 730 1, 239, 528	960, 780 738, 253	487, 366 414, 907	169, 413 144, 232	24, 348 22, 043	17, 131 18, 317
1900 White, female— 1940	11, 888, 489 9, 780, 453	253, 162 217, 432	809, 750	1, 878, 541	1, 755, 165	1, 699, 349	1, 368, 521	941, 183	738, 253 607, 272	337, 558	123, 986	17, 031	24, 665
1940	17, 015, 882	213, 472	910, 925	2, 535, 484 2, 914, 294	2, 976, 380	2, 842, 636	2, 537, 336	2, 166, 792 1, 772, 909	1, 488, 498	931, 862	349, 697	62,800	
		243, 602 263, 890	1, 072, 401	2, 914, 294 2, 510, 465	2,814,219 2,350,667	2,603,172	2, 365, 434	1,772,909 1,443,542	1, 220, 311 941, 184	703, 815 511, 484	250, 162 205, 175	45, 035 36, 631	10,756 11,938
1910	11,666,100 9,764,368	11 - 246,894	924, 199	2, 102, 837	2, 238, 339 1, 862, 693	2, 323, 437 1, 974, 927	2, 537, 336 2, 365, 434 1, 888, 259 1, 611, 257	1, 170, 595	732, 110	433, 362	167, 013	29, 614	9,953
1920 1910 1900 1900 Native white, both sexes: 1940	9,764,068	212, 913	797, 679	1, 859, 7€8	1,862,693	1, 083, 808	1, 292, 029	905, 967	621,762	356, 260	135,854	23, 462	12, 173
1940	28, 083, 815	437, 269 505, 719	1, 856, 511 2, 164, 467	5, 111, 310 5, 733, 154	5, 709, 028 4, 005, 648	4, 926, 052 3, 845, 096	3, 759, 070	2, 828, 460 2, 207, 132	1,832,997	1, 135, 470	421, 276	66, 372	
1920 1920	28, 083, 815 25, 296, 408 21, 001, 321	531, 351	2, 226, 111	4, 839, 257	3,806,239	3, 142, 200	3,031,369 2,394,995	1, 871, 023	1, 533, 323	881, 677 653, 591	309, 767 245, 650	48, 753 39, 853	18,303 21,964
		•					, .,	-,,	-,	,			

1910 1900 Nativa white male	17, 573, 548 15, 086, 799	490, 960 423, 011	1,823,122 1,579,107	3, 902, 340 3, 500, 596	3, 406, 581 2, 876, 601	2, 573, 374 2, 329, 161	2, 085, 596 1, 754, 931	1, 540, 356 1, 181, 360	945, 478 764, 919	541, 504 436, 868	201, 691 178, 421	34, 936 21, 608 29, 544 27, 280
1940	13, 040, 936 12, 597, 835 10, 432, 094 8, 727, 436 7, 510, 400	223, 947 257, 611 268, 347 251, 547 216, 275	947, 944 1, 100, 734 1, 126, 542 921, 283 795, 482	2, 59S, 769 2, 903, 127 2, 437, 715 1, 964, 595 1, 760, 030	2, 841, 140 2, 465, 783 1, 870, 591 1, 674, 253 1, 414, 296	2, 429, 338 1, 901, 986 1, 540, 301 1, 255, 541 1, 151, 958	1, 868, 983 1, 532, 164 1, 181, 755 1, 033, 623 877, 901	1, 404, 093 1, 092, 820 941, 796 771, 404 594, 110	\$87, 601 753, 489 610, 008 472, 063 371, 307	528, 694 421, 778 317, 531 262, 186 211, 468	185, 727 140, 211 109, 271 92, 389 83, 868	24, 700 18, 658 15, 359 14, 427 12, 109 18, 590 12, 878 14, 125 18, 590
1910	14, 142, 879 12, 698, 553 10, 569, 227 8, 846, 110 7, 578, 399	213, 322 248, 103 263, 004 245, 413 211, 736	908, 567 1, 063, 733 1, 099, 569 901, 839 783, 625	2, 512, 541 2, 832, 027 2, 401, 542 1, 937, 745 1, 740, 586	2, 867, 888 2, 499, 865 1, 935, 648 1, 732, 328 1, 462, 305	2, 496, 714 1, 943, 110 1, 601, 959 1, 317, S33 1, 177, 203	1, 890, 087 1, 549, 205 1, 213, 240 1, 051, 973 877, 030	1, 424, 367 1, 114, 312 929, 227 768, 952 587, 250	945, 396 770, 834 619, 019 473, 415 390, 612	606, 776 459, 899 336, 060 279, 318 225, 400	235, 549 169, 556 136, 379 109, 302 94, 553	41, 672 30, 095 24, 494 20, 509 17, 435 8, 684
1940	5, 875, 256 6, 894, 932 6, 301, 430 5, 981, 043 4, 458, 022	297 1,003 1,815 3,096 2,334	4, 771 17, 682 14, 640 44, 924 28, 322	46, 290 165, 546 219, 000 331, 814 237, 713	208, 427 595, 524 738, 509 1, 088, 911 741, 257	040, 387 1, 336, 665 1, 542, 017 1, 466, 708 1, 053, 996	1, 307, 157 1, 780, 748 1, 490, 235 1, 226, 236 905, 619	1, 611, 269 1, 425, 830 1, 119, 249 862, 767 665, 790	1, 158, 006 903, 730 672, 937 524, 885 464, 115	644, 048 486, 662 345, 259 311, 765 250, 930	218, 120 151, 525 128, 938 109, 554 81, 419	36, 484 25, 535 21, 126 7, 105 10, 721 6, 662 10, 949 9, 558
nale— 1940	3, 002, 253 3, 572, 375 3, 297, 094 3, 161, 053 2, 270, 053	147 509 929 1,615 1,157	2, 413 9, 014 7, 318 22, 504 14, 268	23, 347 83, 279 110, 077 166, 722 118, 511	99, 935 281, 170 343, 490 542, 900 340, 869	294, 465 676, 603 821, 139 809, 614 547, 391	659, 908 964, 519 815, 216 666, 952 490, 620	868, 844 767, 233 604, 934 468, 124 347, 073	614, 904 463, 253 350, 772 266, 190 232, 965	318, 962 242, 746 160, 835 152, 721 126, 090	103, 972 70, 919 60, 142 51, 843 40, 118	15, 356 10, 505 8, 989 7, 616 4, 192 4, 922 6, 069
1930 <u> </u>	2,873,003 3,322,557 3,004,336 2,819,990	150 494 886 1, 481 1, 177	2, 358 8, 668 7, 322 22, 360 14, 054	22, 943 82, 267 108, 923 165, 092 119, 202	108, 492 314, 354 395, 019 526, 011 400, 388	345, 922 600, 062 721, 478 657, 094 506, 605	647, 249 816, 229 675, 019 550, 284 414, 009	742, 425 658, 597 514, 315 401, 643 318, 717	543, 102 440, 477 322, 165 258, 695 231, 150	325, 086 243, 916 175, 424 159, 044 130, 860	114, 148 80, 606 68, 796 57, 711 41, 301	21, 128 14, 940 12, 137 9, 105 6, 027 2, 470 3, 489
All other races, both sexes; 1940	1, 464, 519 1, 172, 098 675, 658 490, 991 415, 921	20, 346 19, 402 11, 517 8, 559 7, 599	85, 351 81, 246 40, 799 30, 780 27, 424	234, 468 180, 772 96, 838 71, 335 65, 652	247, 453 207, 009 126, 496 96, 101 92, 871	291, 152 273, 718 150, 318 112, 765 86, 719	275, 959 206, 521 124, 219 82, 374 62, 027	169, 054 121, 972 73, 902 47, 907 38, 994	85, 284 50, 218 30, 138 23, 447 19, 212	41, 158 20, 357 13, 768 11, 406 8, 861	11, 074 6, 711 4, 768 3, 692 3, 284	2, 620 1, 602 1, 086 1, 086 1, 010 1, 615 973 2, 305
1940	708, 506 588, 844 341, 881 243, 564 206, 196	10, 136 9, 681 5, 598 4, 346 3, 749	42, 709 40, 565 20, 009 15, 011 13, 391	115, 702 88, 620 47, 172 34, 476 31, 703	111, 471 95, 544 60, 092 44, 506 42, 179	132, 281 138, 824 75, 562 56, 100 44, 444	138, 224 109, 130 65, 780 43, 564 32, 975	88, 779 65, 202 41, 597 25, 006 20, 381	43, 999 26, 572 15, 863 11, 927 10, 048	19, 425 9, 769 6, 545 5, 788 4, 271	- 4,714 2,902 2,263 1,661 1,396	.1, 006 664 390 359 351 1, 308
1940	756, 013 583, 254 333, 777 247, 427 209, 725	10, 210 9, 721 5, 919 4, 213 3, 850	42, 642 40, 681 20, 790 15, 769 14, 033	118, 766 92, 152 49, 666 36, 859 33, 949	135, 982 111, 465 66, 404 51, 595 50, 692	158, 871 184, 894 74, 756 56, 665 42, 275	137, 735 97, 385 58, 439 38, 810 29, 052	80, 875 56, 770 32, 305 22, 901 18, 613	41, 285 23, 646 14, 275 11, 520 9, 164	21, 733 10, 588 7, 223 5, 618 4, 590	6, 360 3, 809 2, 505 2, 031 1, 888	1, 554 938 696 651 622 1, 205 799 651 795 622

Estimated for 1940, see text, p. 107.
 Ages not stated are distributed for 1940.

Table IX.—Population by Age, Race, Nativity of White, and Sex: Death-registration States and States of 1900 for 1900, 1910, 1920, 1930, and 1940; and States of 1910 for 1910, 1920, 1930, and 1940—Continued

[Enumerated as of June 1, Apr. 15, Jan. 1, Apr. 1, and Apr. 1 for each census year, respectively]

AREA, RACE, NATIVITY OF WHITE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15–24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1	Not stated 2
Registration States of 1910					·								
All races, both sexes; 1940	70, 859, 153 66, 097, 861 55, 648, 069 47, 250, 693	966, 536 1, 064, 642 1, 107, 215 1, 021, 221	4, 071, 317 4, 565, 289 4, 632, 026 3, 846, 688	10, 975, 102 12, 325, 887 10, 501, 680 8, 684, 331	12, 463, 306 11, 451, 442 9, 333, 992 9, 042, 111	11, 583, 221 10, 514, 345 9, 486, 531 8, 174, 603	10, 344, 851 9, 880, 942 7, 911, 825 6, 537, 705	9, 046, 191 7, 445, 283 5, 975, 693 4, 735, 196	4, 910, 031 3, 799, 752	3, 672, 394 2, 790, 416 1, 975, 898 1, 615, 796	1, 338, 380 942, 181 731, 828 584, 580	213, 838 150, 397 117, 959 95, 009	57, 006 73, 670 77, 416
All races, male— 1940	35, 574, 627 33, 467, 093 28, 360, 794 24, 306, 404	493, 193 541, 930 560, 129 517, 432	2, 074, 745 2, 318, 797 2, 342, 538 1, 944, 083	5, 571, 404 6, 231, 473 5, 289, 444 4, 374, 593	6, 207, 788 5, 686, 458 4, 606, 401 4, 569, 175	5, 724, 856 5, 273, 938 4, 846, 363 4, 302, 397	5, 200, 422 5, 111, 326 4, 150, 244 3, 449, 012	4, 658, 092. 3, 871, 554 3, 165, 043 2, 503, 412	3, 148, 297 2, 501, 466 1, 971, 880 1, 464, 825	1, 785, 834 1, 391, 538 990, 233 806, 408	622, 958 444, 796 341, 755 279, 201	87, 038 62, 114 49, 427 41, 788	31, 703 47, 337 54, 078
1940	35, 284, 526 32, 630, 768 27, 287, 275 22, 944, 289	473, 343 522, 712 547, 086 503, 789	1, 996, 572 2, 246, 492 2, 289, 488 1, 902, 605	5, 403, 698 6, 094, 414 5, 212, 236 4, 309, 738	6, 255, 518 5, 764, 984 4, 727, 591 4, 472, 936	5, 858, 365 5, 240, 407 4, 640, 168 3, 872, 206	5, 144, 429 4, 769, 616 3, 761, 581 3, 088, 693	4, 388, 099 3, 573, 729 2, 810, 650 2, 231, 784		1, 886, 560 1, 398, 878 985, 665 809, 388	715, 422 497, 385 390, 073 305, 379	126, 800 88, 283 68, 532 53, 221	25, 303 26, 333 23, 338
White, both sexes: 1940 1930 1920 1910 White, male—	67, 837, 606 63, 504, 179 53, 982, 733 45, 998, 981	923, 517 1, 020, 668 1, 075, 359 998, 473	3, 886, 456 4, 375, 506 4, 518, 645 3, 762, 414	10, 468, 160 11, 884, 701 10, 246, 472 8, 489, 436	11, 938, 725 10, 997, 737 9, 028, 862 8, 800, 643	11, 023, 335 9, 958, 281 9, 140, 878 7, 901, 401	9, 805, 163 9, 442, 419 7, 614, 310 6, 336, 708	8, 693, 992 7, 169, 798 5, 793, 477 4, 612, 566	5, 998, 265 4, 791, 757 3, 721, 721 2, 773, 316	3, 579, 038 2, 740, 906 1, 939, 686 1, 585, 833	1,313, 294 925,700 719,449 574,908	207, 661 146, 230 114, 904 92, 312	50, 476 68, 970 70, 971
1940 1930. 1920. 1910. White, female—	34, 059, 994 32, 116, 683 27, 477, 020 23, 637, 922	471, 819 519, 976 544, 351 505, 907	1,982,162 2,223,952 2,286,354 1,902,797	5, 320, 187 6, 013, 823 5, 163, 732 4, 279, 017	5, 960, 313 5, 462, 877 4, 454, 372 4, 447, 725	5, 455, 062 4, 983, 034 4, 666, 931 4, 152, 189	4,922,166 4,873,339 3,981,459 3,334,138	4, 468, 276 3, 714, 852 3, 054, 754 2, 432, 209	3, 046, 218 2, 434, 388 1, 926, 156 1, 428, 795	1, 738, 289 1, 365, 430 970, 745 790, 198	611, 163 436, 938 335, 555 274, 709	84, 339 60, 284 48, 174 40, 719	27, 785 44, 437 49, 523
1940 1930 1920 1910	33, 777, 612 31, 387, 496 26, 505, 713 22, 361, 059	451, 698 500, 692 531, 008 492, 566	1,904,294 2,151,554 2,232,291 1,859,617	5, 147, 973 5, 870, 873 5, 082, 740 4, 210, 419	5, 978, 412 5, 534, 860 4, 574, 490 4, 352, 918	5, 568, 273 4, 975, 247 4, 473, 947 3, 749, 212	4, 882, 997 4, 569, 080 3, 632, 851 3, 002, 570	4, 225, 716 3, 454, 946 2, 739, 723 2, 180, 357	2, 952, 047 2, 357, 369 1, 795, 565 1, 344, 521	1, 840, 749 1, 375, 476 963, 941 795, 635	702, 131 488, 762 383, 894 300, 208	123, 322 85, 946 66, 730 51, 593	22, 691 24, 533 21, 443
Native White, both sexes: 1940	58, 571, 964 52, 388, 308 43, 267, 541 35, 781, 886	923, 121 1, 019, 276 1, 072, 432 993, 472	4,493,393	9,883,845	11, 629, 542 10, 105, 650 7, 850, 953 7, 118, 990	6,652,199	7,886,031 6,634,355 5,110,365 4,245,103	6, 167, 812 4, 807, 637 3, 884, 305 3, 665, 410	4, 076, 941 3, 256, 111 2, 504, 898 1, 811, 486	1, 848, 823 1, 286, 022	904, 896 626, 773 462, 622 353, 743	136,070 93,901 71,634 53,110	42, 375 54, 872 52, 769

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DEATH-REGISTRATION	
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Native white, male—	i i	i	ł	ł	1	1	Į.	1	Į.	į į			
1940	29, 217, 049 26, 204, 294 21, 700, 999 17, 948, 139	471, 623 519, 276 542, 849	1, 978, 844 2, 210, 991	5, 288, 115 5, 885, 915	5, 810, 725 5, 030, 624	5, 015, 632	3, 942, 095	3,078,109	1,999,482	1, 172, 856	407,043	52, 525	
1930	26, 201, 294	519, 276	2, 210, 991	5,885,915	5,030,624	3, 960, 268 3, 285, 523	3, 315, 747	2, 409, 274	1,621,377 1,263,183	900, 280	290, 278	37, 404	22,860
1920	21,700,999	542,849	2, 273, 661	4,981,206 4,020,260	3, 903, 611 3, 525, 987	3, 285, 523	2, 557, 589	1, 983, 212	1, 263, 183	635, 109	211, 165	28, 876	35, 015
Notive white female-	17, 915, 139	503, 285	1, 866, 544	4,020,200	3, 525, 987	2, 694, 022	2, 139, 757	1, 560, 475	919, 048	490, 530	167, 608	24, 730	35, 843
1040	29, 354, 915	451,498	1,901,070	5 11E 438	5, 818, 817	5, 072, 357	3, 943, 936	3, 089, 703	2,077,459	1, 302, 239	497, 853	83, 545	
		500,000	2, 138, 934	5, 116, 438 5, 744, 853 4, 902, 640	5, 075, 028	4, 012, 446	3, 318, 608	2 398 363	1, 634, 734	948, 543	336, 495	56, 497	19, 515
1920	21, 666, 542	529, 583	2, 219, 732	4, 902, 640	5,075,026 3,987,342	4, 012, 446 3, 366, 676	2, 552, 776	2,398,363 1,901,093	1,634,734 1,241,715	650, 913	251, 457	42,758	19,857
1920	17, 833, 747	400, 187	1,824,117	3, 955, 011	3, 593, 009	2, 722, 547	2, 106, 346	1, 504, 935	892, 438	505, 716	189, 135	33, 380	16, 926
Foreign-born white, both		1	-,,] - ' '	,			' '	i	"		_	
govog*		1								J			•
1940	9, 265, 642	396	6, 542	63, 607 253, 933	309, 183	935, 346 1, 985, 567	1, 919, 132 2, 808, 064	2, 526, 180 2, 362, 161	1,921,324	1, 103, 943	408, 398	71, 591	
1930	11, 115, 871	1,392	25, 581	253, 933	892,087	1, 985, 567	2,808,064	2, 362, 161	1, 535, 646 1, 216, 823	892, 083	298, 927	52, 329	8, 101
1920	10, 615, 192 10, 217, 095	2,927	25, 252	362, 626 514, 165	1, 137, 909 1, 681, 647	2, 488, 679 2, 484, 832	2, 503, 945	1,909,172	1, 210, 823	653, 664	256, 827	43, 270 34, 202	14,098 18,202
Toroign horn white	10,217,095	5,001	71, 753	314,100	1,031,047	2, 484, 832	2,090,605	1, 547, 156	961,830	589, 537	218, 165	34, 202	18, 202
				i				1	}				
1940 1930 1920 1910 Foreign-born white,	4, 842, 945	196	3, 318	32,072	149, 588	439, 430	980 071	1 390 167	1,046,736	565, 433	204, 120	31,814	
1930	5, 912, 389	700	12, 961	127 013	432, 253	439, 430 1, 022, 766	980,071 1,557,592	1, 390, 167 1, 305, 578	813, 011	465, 150	146, 660	22,880	4, 925
1920	5, 776, 021	1,502	12, 693	182, 526	550, 761	1, 381, 408	1, 423, 870	1,071,542	662, 973	335, 636	124, 390	19, 298	9, 422
1910	5, 689, 783	2,622	36, 253	258, 757	921, 738	1, 458, 167	1, 194, 381	871,734	509, 747	299, 618	107,092	15, 989	13, 685
Foreign-born white,			1		!	' '	1	1 .		'	1 ' '	-	
				l									-
1940	4, 422, 697	200	3, 224	31, 535	159, 595	495, 916	939, 061	1, 136, 013	874, 588	538, 510	204, 278	39,777	
1930	5, 203, 482	-692	12, 620	126,020	459, 834	962, 801	1, 250, 472	1,056,583	722, 635	426, 933	152, 267	29, 449	3, 176
1940 1930 1920 1910	4, 839, 171 4, 527, 312	1, 425 2,379	12, 559 35, 500	180, 100 255, 408	587, 148 759, 909	1, 107, 271	1,080,075	837, 630 675, 422	553, 850	318, 028	132, 437	23, 972 18, 213	4, 676 4, 517
1910	4, 021, 012	2,,379	35, 500	200, 400	199.809	1,026,665	896, 224	675, 422	452, 083	289, 919	111,073	18, 213	4, 517
All other races, both sexes:		ł		ł		· ·	}	l] '	1 .			
1940	3,021,547	43,019	184, 861	506, 942	524, 581	559, 886	539, 688	352, 199	185, 752	93, 356	25,086	6, 177	
1930	2, 593, 682	43, 974	189, 783	441, 186	453, 705	556,064	438, 523	275, 485	118, 274	49, 510	16, 481	4, 167	6, 530
1920	1,665,336	31,856	113, 381	255, 208	305, 130	345, 653	297, 515	182, 216	78,031	36, 212	12, 379	3,055	4,700
' 1910	1, 251, 712	22,748	84, 274	194, 895	241, 468	273, 202	200, 997	122,630	62, 721	29, 963	9,672	2,697	6, 445
All other races, male—													
1940	1, 514, 633	21,374	92, 583	251, 217	247, 475	269, 794	278, 256	189, 816	102, 079	47, 545	11,795	2,699	
1930	1,350,410 883,774	21, 954 15, 778	94, 845 56, 184	217, 645 -125, 712	223, 581 152, 029	290, 904	237, 987 168, 785	156, 702	67, 078	26, 108 19, 488	7,858	1,830	3, 918 2, 900
1010	668, 482	11, 525	41, 286	95, 576	121, 450	179, 432 150, 208	114, 874	110, 289 71, 203	45, 724 36, 030	16, 210	6, 200 4, 501	1,253 1,069	2, 900 4, 550
All oth er races female	1000,402	11,020	71,200	20,010	121,400	100, 200	114,014	11, 203	30,030	10, 210	3,001	1,009	7,000
All other races, both sxes: 1940 1930 1920 1910 All other races, male— 1940 1930 1920 1910 All other races, female— 1940 1930 1940 1950 1940 1950 1950 1950	1, 506, 914	21,645	92, 278	255, 725	277, 106	290, 092	261, 432	162, 383	83, 673	45, 811	13, 291	3, 478	
1930	1, 243, 272	22,020	94, 938	223, 541	230, 124	265, 160	200, 536	118,783	51, 196	23, 402	8, 623	2, 337	2,612
1920		16,078	57, 197	129, 496	153, 101	166, 221	128, 730	71, 927	32, 307	16, 724	6, 179	1,802	1,800
. 1920 1910	583, 230	11, 223	42, 988	99, 319	120,018	122, 994	86, 123	51, 427	26, 691	13, 753	5, 171	1,628	1,895
	1	1	1	l	l		l	L	I	1	l '		l
							(1					

Estimated for 1940, see text, p. 107.

Ages not stated are distributed for 1940.

Table X.—Population by Age, Race, and Sex: Death-registration States, 1900-1940

[Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX. AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55–64 years	65-74 years	75-84 years ¹	85 years and over 1
All races, both sexes; 1940	131, 609, 275 130, 879, 718 129, 824, 939 128, 824, 829 128, 053, 180 127, 250, 232 126, 373, 773 125, 578, 763 118, 903, 899 118, 148, 987	2,020,174 2,028,007 2,010,549 1,957,355 1,948,669 1,971,494 1,949,421 1,973,433 1,947,552 2,031,281	8, 521, 350 8, 447, 844 8, 280, 872 8, 214, 282 8, 251, 693 8, 347, 724 8, 503, 621 8, 678, 796 8, 349, 401 8, 533, 822	22, 430, 557 22, 798, 100 23, 145, 405 23, 461, 217 23, 759, 238 24, 901, 569 24, 194, 524 24, 300, 065 23, 240, 280 23, 324, 345	23, 921, 358 23, 835, 926 23, 735, 206 23, 628, 564 23, 528, 699 23, 397, 327 23, 240, 980 23, 080, 642 21, 718, 513 21, 530, 302	21, 339, 026 21, 133, 057 20, 841, 515 20, 570, 142 20, 329, 527 20, 086, 278 19, 846, 148 19, 627, 016 18, 461, 368 18, 277, 249	18, 333, 220 18, 326, 602 18, 253, 368 18, 173, 752 18, 097, 538 17, 995, 278 17, 871, 997 17, 743, 827 16, 833, 463 16, 690, 546	15, 512, 071 15, 223, 231 14, 966, 073 14, 718, 300 14, 487, 380 14, 249, 388 14, 008, 475 13, 777, 241 12, 999, 001 12, 783, 940	10, 572, 205 10, 339, 829 10, 103, 137 9, 876, 297 9, 664, 159 9, 450, 657 9, 238, 606 9, 036, 288 8, 512, 199 8, 328, 988	6, 376, 189 6, 204, 262 6, 019, 112 5, 842, 074 5, 675, 906 5, 511, 096 5, 349, 327 5, 195, 379 4, 873, 258 4, 736, 084	2, 267, 619 2, 181, 219 2, 110, 792 2, 044, 038 1, 981, 898 1, 921, 048 1, 862, 076 1, 806, 649 1, 689, 261 1, 640, 805	375, 506 361, 641 349, 910 338, 802 328, 473 318, 373 308, 598 299, 427 279, 603 271, 625
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	117, 238, 278 115, 317, 450 113, 636, 160 107, 084, 532 103, 822, 683 102, 031, 555 99, 318, 098 96, 788, 197 92, 702, 901 87, 814, 447	2, 075, 252 2, 049, 281 2, 100, 408 3, 088, 250 2, 046, 823 2, 095, 795 2, 053, 853 2, 014, 799 2, 007, 941 1, 938, 785	8,711,830 8,994,560 9,119,521 8,655,119 8,559,555 8,569,979 8,384,253 8,222,950 7,905,462 7,403,732	23, 355, 530 23, 058, 022 22, 800, 618 21, 392, 225 20, 721, 693 20, 383, 550 19, 848, 576 19, 452, 007 18, 715, 438 17, 576, 644	21, 314, 133 20, 852, 075 20, 433, 648 19, 014, 608 18, 313, 945 17, 417, 996 16, 855, 545 16, 099, 002 15, 176, 249	18, 092, 343 17, 913, 495 17, 857, 233 17, 098, 781 16, 777, 677 16, 580, 610 16, 278, 540 15, 899, 081 15, 246, 878 14, 566, 577	16, 523, 000 16, 093, 373 15, 672, 745 14, 733, 024 14, 231, 620 13, 936, 764 13, 582, 893 13, 261, 215 12, 721, 421 12, 158, 804	12, 563, 114 12, 177, 683 11, 822, 594 11, 062, 764 10, 627, 590 10, 360, 492 10, 036, 306 9, 805, 099 9, 406, 987 8, 961, 405	8, 145, 026 7, 967, 148 7, 807, 816 7, 374, 659 7, 106, 427 6, 906, 705 6, 657, 573 6, 420, 024 6, 056, 805 5, 746, 732	4, 600, 311 4, 436, 627 4, 314, 832 4, 067, 967 3, 906, 141 3, 777, 692 3, 619, 057 3, 463, 733 3, 226, 733 3, 028, 211	1, 593, 837 1, 526, 154 1, 472, 416 1, 382, 731 1, 328, 958 1, 292, 137 1, 246, 821 1, 200, 951 1, 139, 653 1, 085, 642	263, 902 249, 032 234, 329 214, 404 202, 254 194, 599 187, 230 183, 793 176, 581 171, 666
1920. 1919. 1918. 1917. 1916. 1915. 1914. 1913. 1912.	86, 079, 263 83, 157, 982 79, 008, 412 70, 234, 775 66, 971, 177 61, 894, 847 60, 963, 309 50, 156, 740 54, 847, 700 53, 929, 644	1,852,414 1,739,801 1,690,402 1,506,022 1,441,766 1,312,641 1,306,603 1,256,336 1,183,749 1,171,782	7, 303, 253 7, 190, 498 6, 921, 677 6, 079, 007 5, 765, 312 5, 208, 525 5, 128, 933 4, 878, 986 4, 555, 245 4, 463, 644	17, 274, 242 16, 739, 002 15, 920, 959 13, 849, 765 13, 048, 238 11, 741, 334 11, 538, 872 10, 965, 972 10, 228, 340 10, 057, 791	14, 909, 590 14, 418, 382 13, 464, 889 12, 510, 771 12, 082, 828 11, 247, 964 11, 223, 233 10, 833, 779 10, 317, 068 10, 257, 953	14, 290, 823 13, 634, 896 12, 773, 769 11, 666, 707 11, 226, 348 10, 535, 373 10, 380, 191 9, 930, 877 9, 424, 800 9, 265, 947	11, 914, 192 11, 433, 966 10, 977, 096 9, 569, 605 9, 126, 587 8, 533, 950 8, 379, 765 7, 992, 612 7, 505, 655 7, 421, 228	8, 777, 219 8, 569, 062 8, 221, 305 7, 158, 417 6, 799, 213 6, 349, 582 6, 208, 865 5, 888, 192 5, 547, 575 5, 411, 940	5, 596, 098 5, 372, 699 5, 139, 997 4, 466, 849 4, 223, 245 3, 918, 746 3, 811, 433 3, 687, 054 3, 300, 383 3, 264, 163	2, 928, 587 2, 842, 658 2, 730, 029 2, 403, 450 2, 285, 320 2, 136, 310 2, 095, 990 1, 984, 583 1, 874, 573 1, 838, 219	1, 060, 552 1, 044, 775 1, 003, 318 879, 804 835, 142 782, 788 764, 635 720, 417 679, 530 663, 927	172, 298 172, 243 164, 976 144, 318 137, 178 127, 594 124, 789 117, 932 110, 746 103, 050
1910. 1903. 1908. 1907. 1906. 1908. 1904. 1903.	47, 470, 437 44, 223, 513 38, 634, 759 34, 552, 837 33, 782, 288 21, 767, 930 21, 332, 070 20, 943, 222 20, 582, 907	1,024,719 960,839 849,542 764,231 750,588 473,733 465,464 458,115 451,004	3,806,761 3,601,433 3,167,709 2,833,117 2,780,419 1,754,360 1,725,857 1,700,233 1,670,345	8, 721, 057 8, 127, 878 7, 153, 445 6, 394, 513 6, 300, 514 4, 010, 401 3, 203, 553 3, 917, 807 3, 875, 570	9,080,542 8,446,038 7,376,025 6,507,971 6,407,354 4,103,103 4,010,527 3,925,763 3,847,897	8, 237, 700 7, 065, 909 6, 709, 741 6, 013, 703 5, 874, 142 3, 775, 600 3, 703, 070 3, 633, 272 3, 579, 131	6, 587, 848 6, 148, 104 5, 372, 466 4, 822, 063 4, 702, 879 3, 044, 226 2, 971, 741 2, 907, 215 2, 845, 645	4,776,739 4,426,297 3,826,587 3,402,046 3,293,113 2,142,534 2,082,898 2,029,240 1,979,552	2,892,473 2,680,270 2,314,539 2,034,867 2,038,274 1,354,347 1,327,393 1,305,515 1,285,610	1, 627, 609 1, 527, 904 1, 312, 752 1, 181, 673 1, 152, 366 775, 759 757, 589 712, 003 728, 784	580, 175 550, 413 472, 947 422, 472 412, 523 285, 243 275, 636 275, 628 276, 835	95, 814 88, 428 73, 4°6 66, 181 63, 973 45, 508 44, 287 43, 316 42, 534

1901 1900	20, 237, 453 19, 965, 446	443, 871 437, 784	1, 652, 948 1, 633, 852	3, 833, 761 3, 800, 554	3, 774, 927 3, 715, 999	3, 523, 403 3, 479, 429	2, 784, 997 2, 743, 387	1,932,488 1,892,644	1, 266, 661 1, 251, 637	715, 602 704, 772	266, 886 263, 829	41,909 41,559
Allraces, male— 1940 1939 1938 1937 1936 1935 1934 1933 1932	66, 061, 592 65, 818, 957 65, 332, 186 64, 872, 154 64, 526, 967 64, 166, 609 63, 768, 502 63, 410, 863 60, 036, 033 59, 725, 817	1,026,800 1,027,614 1,018,744 991,695 987,098 999,334 988,734 1,000,716 989,607 1,031,972	4, 328, 008 4, 278, 527 4, 199, 099 4, 161, 279 4, 180, 760 4, 229, 966 4, 309, 420 4, 399, 165 4, 232, 717 4, 327, 196	11, 371, 152 11, 564, 419 11, 736, 156 11, 892, 087 12, 039, 149 12, 158, 130 12, 252, 231 12, 332, 573 11, 760, 695 11, 800, 182	11, 872, 545 11, 815, 328 11, 764, 483 11, 710, 418 11, 659, 423 11, 592, 521 11, 512, 955 11, 431, 115 10, 753, 669 10, 657, 255	10, 520, 974 10, 455, 075 10, 312, 160 10, 180, 102 10, 064, 148 9, 947, 771 9, 731, 149 9, 158, 634 9, 074, 741	9, 164, 794 9, 229, 071 9, 212, 185 9, 191, 291 9, 171, 389 9, 137, 588 9, 092, 424 9, 014, 108 8, 594, 883 8, 537, 415	7, 962, 019 7, 845, 788 7, 721, 647 7, 602, 785 7, 493, 070 7, 380, 156 7, 266, 179 7, 157, 680 6, 760, 514 6, 660, 593	5, 409, 180 -5, 309, 855 5, 194, 685 5, 024, 479 4, 981, 752 4, 878, 236 4, 775, 377 4, 677, 457 4, 406, 679 4, 317, 938	3, 167, 055 3, 095, 329 3, 011, 153 2, 930, 455 2, 854, 638 2, 778, 933 2, 704, 179 2, 632, 796 2, 471, 247 2, 406, 967	1, 080, 997 1, 042, 663 1, 011, 625 982, 077 954, 479 1 927, 236 900, 628 875, 461 817, 462 795, 091	158, 068 155, 288 150, 251 145, 486 141, 061 136, 738 132, 558 128, 643 119, 866 116, 467
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	59, 306, 241 53, 381, 940 57, 571, 191 54, 299, 482 557, 337 51, 751, 751 50, 380, 098 49, 058, 467 46, 965, 517 44, 637, 262	1, 054, 024 1, 033, 847 1, 034, 979 1, 057, 136 1, 039, 439 1, 064, 730 1, 044, 762 1, 022, 452 1, 019, 154 985, 203	4, 419, 059 4, 533, 514 4, 633, 206 4, 400, 249 4, 352, 375 4, 353, 137 4, 263, 137 4, 178, 082 4, 012, 604 3, 752, 151	11, 812, 881 11, 650, 998 11, 503, 559 10, 790, 486 10, 445, 618, 10, 269, 099 9, 990, 756 9, 783, 147 9, 417, 271 8, 850, 704	10, 546, 539 10, 332, 040 10, 140, 231 9, 450, 543 9, 101, 631 8, 907, 655 8, 654, 319 8, 349, 368 7, 946, 030 7, 506, 212	8, 991, 187 8, 914, 194 8, 907, 901 8, 551, 803 8, 394, 847 8, 295, 928 8, 139, 469 7, 931, 983 7, 508, 698 7, 319, 249	8, 466, 645 8, 266, 110 8, 062, 327 7, 605, 905 7, 363, 769 7, 220, 733 7, 052, 674 6, 886, 165 6, 607, 444 6, 353, S99	6, 553, 023 6, 354, 656 6, 163, 623 5, 762, 961 5, 536, 346 5, 405, 464 5, 242, 277 5, 140, 186 4, 956, 237 4, 739, 624	4, 228, 721 4, 152, 609 4, 080, 436 3, 851, 379 3, 709, 171 3, 601, 601 3, 470, 245 3, 340, 942 3, 148, 951 2, 997, 518	2, 342, 797 2, 257, 898 2, 197, 301 2, 070, 185 1, 987, 889 1, 923, 426 1, 843, 479 1, 761, 846 1, 638, 131 1, 539, 218	773, 181 738, 712 710, 978 665, 637 638, 366 620, 053 597, 800 579, 607 544, 808 519, 511	113, 184 107, 362 101, 560 93, 198 87, 898 84, 475 81, 180 79, 689 76, 189 73, 973
1920 1919 1918 1917 1916 1915 1914 1913 • 1912	43, 802, 851 42, 143, 449 39, 600, 726 35, 792, 563 34, 220, 749 31, 718, 124 31, 262, 705 29, 833, 476 28, 172, 182 27, 712, 509	937, 301 879, 749 854, 959 761, 966 729, 412 664, 328 661, 370 636, 111 599, 512 593, 468	3, 696, 785 3, 638, 391 3, 502, 367 3, 075, 730 2, 916, 391 2, 634, 481 2, 594, 119 2, 467, 238 2, 303, 688 2, 259, 619	8, 707, 884 8, 440, 850 8, 027, 221 6, 983, 328 6, 577, 47 5, 918, 124 5, 816, 149 5, 527, 100 5, 154, 700 5, 068, 657	7, 353, 592 7, 009, 740 6, 293, 874 6, 187, 256 6, 015, 625 5, 632, 239 5, 639, 552 5, 441, 702 5, 194, 155 5, 171, 289	7, 205, 107 6, 815, 304 6, 198, 417 5, 948, 983 5, 773, 636 5, 460, 172 5, 392, 132 5, 172, 237 4, 928, 395 4, 854, 194	6, 240, 109 5, 957, 350 5, 721, 410 4, 994, 893 4, 776, 401 4, 482, 445 4, 404, 570 4, 203, 802 3, 986, 113 3, 911, 780	4, 660, 680 4, 567, 407 4, 375, 543 3, 805, 032 3, 612, 087 3, 373, 014 3, 297, 163 3, 123, 544 2, 942, 207 2, 868, 740	2, 930, 069 2, 817, 770 2, 693, 758 2, 338, 023 2, 209, 174 2, 046, 568 1, 990, 117 1, £68, 897 1, 748, 744 1, 696, 180	1, 490, 116 1, 445, 832 1, 384, 823 1, 216, 816 1, 154, 678 1, 077, 651 1, 057, 083 997, 419 940, 956 922, 466	507, 183 497, 346 477, 494 418, 430 397, 045 573, 562 365, 849 343, 807 324, 989 318, 377	74, 025 73, 710 70, 860 62, 106 59, 253 55, 540 54, 601 51, 619 48, 723 47, 739
1910 1909 1908 1907 1906 1905 1904 1903 1902 1901	24, 419, 921 22, 673, 396 19, 799, 484 17, 612, 512 17, 199, 977 10, 934, 110 10, 707, 815 10, 502, 491 10, 312, 680 10, 131, 813 9, 994, 854	519, 204 489, 735 430, 244 386, 817 379, 721 239, 355 235, 110 231, 352 227, 738 224, 141 221, 096	1, 954, 284 1, 819, 402 1, 598, 735 1, 428, 794 1, 401, 710 884, 164 869, 520 856, 410 844, 186 832, 295 822, 636	4, 393, 090 4, 092, 775 3, 602, 435 3, 216, 714 3, 168, 965 2, 015, 186 1, 991, 235 1, 968, 020 1, 946, 518 1, 925, 332 1, 908, 534	4,590,694 4,255,381 3,707,033 3,279,380 3,191,003 2,010,668 1,960,488 1,914,502 1,872,305 1,833,021 1,801,041	4, 339, 028 4, 014, 777 3, 512, 384 3, 121, 301 3, 041, 226 1, 912, 107 1, 873, 539 1, 837, 395 1, 804, 636 1, 774, 244 1, 750, 386	3, 478, 479 3, 233, 641 2, 830, 901 2, 527, 070 2, 465, 333 1, 563, 297 1, 531, 077 1, 498, 003 1, 466, 364 1, 435, 123 1, 419, 179	2, 528, 074 2, 330, 072 2, 018, 053 1, 780, 416 1, 725, 584 1, 100, 239 1, 068, 923 1, 040, 235 1, 013, 460 987, 921 965, 945	1, 480, 413 1, 378, 306 1, 188, 113 1, 059, 894 1, 033, 971 673, 797 659, 141 647, 310 636, 760 627, 026 619, 602	813, 013 760, 831 652, 752 583, 429 569, 019 376, 748 367, 991 360, 803 354, 269 348, 105 343, 163	281, 487 262, 710 225, 913 200, 291 196, 051 134, 247 131, 995 130, 160 128, 522 126, 975 125, 826	42, 155 38, 766 32, 911 28, 406 27, 304 19, 302 18, 750 18, 301 17, 931 17, 630 17, 446
1 Estimated for 1940, see text, p. 10	7.			•								

¹ Estimated for 1940, see text, p. 107.

TABLE X.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued
[Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over
All races, female— ,940. 1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932. 1931.	65, 607, 683	993, 374	4, 193, 342	11, 059, 405	12, 048, 813	10, 818, 052	9, 163, 426	7, 550, 052	5, 163, 025	3, 209, 134	1, 186, 622	217, 438
	65, 060, 761	1, 000, 393	4, 169, 317	11, 233, 681	12, 020, 598	10, 677, 982	9, 097, 531	7, 377, 443	5, 929, 974	3, 108, 933	1, 133, 556	206, 353
	64, 492, 753	991, 805	4, 090, 773	11, 409, 249	11, 970, 723	10, 520, 355	9, 041, 183	7, 214, 426	4, 903, 454	3, 007, 959	1, 099, 167	199, 659
	63, 952, 675	965, 660	4, 053, 003	11, 559, 130	11, 918, 146	10, 390, 040	8, 932, 481	7, 115, 521	4, 791, 818	2, 911, 619	1, 061, 961	193, 316
	63, 526, 213	961, 571	4, 070, 933	11, 720, 039	11, 869, 276	10, 265, 379	8, 920, 149	6, 994, 310	4, 682, 407	2, 821, 268	1, 027, 419	187, 412
	63, 083, 623	972, 160	4, 117, 758	11, 843, 439	11, 804, 806	10, 138, 507	8, 857, 690	6, 869, 232	4, 572, 421	2, 732, 163	993, 812	181, 635
	62, 605, 271	960, 687	4, 194, 201	11, 942, 293	11, 723, 025	10, 012, 331	8, 779, 573	6, 742, 296	4, 493, 229	2, 645, 148	961, 448	176, 040
	62, 167, 900	972, 717	4, 279, 631	12, 027, 492	11, 649, 527	9, 895, 867	8, 699, 719	6, 610, 581	4, 383, 831	2, 562, 593	931, 188	170, 784
	53, 837, 836	957, 855	4, 116, 634	11, 479, 585	10, 964, 844	9, 302, 734	8, 233, 530	6, 233, 487	4, 103, 520	2, 402, 011	871, 799	159, 737
	58, 423, 170	999, 309	4, 206, 626	11, 524, 163	10, 873, 047	9, 202, 508	8, 153, 131	6, 123, 347	4, 011, 050	2, 329, 117	845, 714	155, 158
1930. 1929. 1928. 1927. 1926. 1925. 1924. 1928. 1922. 1921.	57, 982, 037	1, 021, 228	4, 292, 771	11, 542, 649	10, 767, 594	9, 101, 156	8, 056, 355	6, 005, 091	3, 916, 305	2, 257, 514	820, 656	150, 718
	56, 935, 510	1, 010, 434	4, 423, 046	11, 407, 024	10, 520, 035	8, 999, 301	7, 827, 263	5, 823, 027	3, 814, 539	2, 178, 729	787, 442	141, 670
	56, 064, 969	1, 035, 429	4, 486, 225	11, 292, 059	10, 293, 417	8, 949, 332	7, 610, 418	5, 653, 971	3, 727, 330	2, 117, 531	761, 433	132, 769
	52, 785, 050	1, 031, 114	4, 254, 670	10, 601, 739	9, 564, 065	8, 546, 978	7, 127, 119	5, 299, 803	3, 523, 230	1, 997, 782	717, 091	121, 206
	51, 165, 346	1, 007, 384	4, 207, 180	10, 276, 075	9, 212, 314	8, 332, 830	6, 867, 851	5, 091, 259	3, 397, 256	1, 918, 252	690, 592	114, 356
	50, 279, 804	1, 031, 065	4, 212, 392	10, 114, 451	9, 025, 577	8, 284, 682	6, 716, 031	4, 954, 023	3, 395, 104	1, 854, 256	672, 084	110, 124
	48, 938, 000	1, 014, 091	4, 121, 116	9, 663, 800	8, 763, 677	8, 139, 071	6, 530, 219	4, 794, 029	3, 187, 328	1, 775, 578	649, 021	106, 050
	47, 729, 730	992, 347	4, 044, 868	9, 693, 800	8, 506, 177	7, 937, 093	6, 375, 050	4, 064, 913	3, 079, 092	1, 701, 887	630, 344	104, 104
	45, 737, 384	988, 787	3, 892, 858	9, 298, 167	8, 152, 972	7, 618, 180	6, 113, 977	4, 450, 759	2, 997, 854	1, 588, 602	594, 845	100, 332
	43, 177, 185	953, 592	3, 651, 581	8, 725, 940	7, 670, 037	7, 247, 328	5, 804, 905	4, 221, 781	2, 749, 214	1, 488, 993	566, 131	97, 693
1920	42, 276, 412	915, 113	3,606,468	8, 566, 358	7, 555, 998	7, 085, 716	5, 674, 083	4, 116, 539	2, 636, 029	1, 433, 471	553, 369	98, 208
	41, 014, 533	860, 052	3,552,107	8, 298, 152	7, 403, 642	6, 819, 592	5, 476, 616	4, 001, 665	2, 554, 929	1, 396, 826	547, 429	98, 533
	39, 407, 886	835, 443	3,419,310	7, 893, 733	7, 171, 015	6, 575, 352	5, 255, 631	3, 845, 762	2, 445, 239	1, 345, 206	525, 824	94, 116
	34, 442, 212	744, 056	3,003,277	6, 866, 437	6, 323, 515	5, 717, 724	4, 574, 712	3, 353, 335	2, 123, 826	1, 185, 634	461, 434	82, 212
	32, 750, 428	712, 354	2,848,921	6, 471, 191	6, 067, 203	5, 452, 712	4, 350, 186	3, 187, 123	2, 014, 071	1, 183, 642	433, 097	77, 925
	30, 176, 723	648, 313	2,574,044	5, 823, 210	5, 615, 725	5, 075, 201	4, 051, 545	2, 976, 593	1, 872, 178	1, 053, 659	409, 229	72, 054
	29, 700, 601	645, 223	2,534,814	5, 722, 723	5, 593, 681	4, 988, 059	3, 975, 195	2, 911, 702	1, 821, 316	1, 033, 907	393, 786	70, 188
	28, 323, 264	020, 225	2,411,748	5, 438, 872	5, 392, 077	4, 758, 640	3, 788, 810	2, 764, 648	1, 718, 157	987, 164	370, 610	66, 313
	26, 675, 518	584, 237	2,251,557	5, 073, 610	5, 122, 913	4, 493, 405	3, 579, 572	2, 605, 368	1, 611, 639	933, 617	351, 547	62, 023
	26, 217, 135	578, 314	2,209,025	4, 989, 134	5, 036, 664	4, 411, 753	3, 509, 448	2, 543, 200	1, 567, 983	915, 753	315, 550	60, 311
1910 1909 1903 1907	23, 050, 516 21, 550, 117 18, 835, 275 16, 940, 325 16, 582, 311 10, 833, 870 10, 624, 261 10, 440, 731	505, 515 474, 104 419, 298 377, 414 370, 857 234, 378 230, 354 226, 763	1,912,477 1,782,031 1,593,974 1,494,323 1,378,709 870,193 830,337 843,873	4,327,867 4,035,103 3,554,010 3,177,789 3,131,549 1,995,275 1,972,273 1,949,847	4, 489, 848 4, 190, 657 3, 669, 592 3, 238, 591 3, 210, 351 2, 091, 491 2, 050, 043 2, 011, 260	3, 898, 672 3, 651, 132 3, 197, 357 2, 892, 402 2, 832, 916 1, 833, 493 1, 829, 537 1, 800, 877	3, 109, 399 2, 914, 463 2, 541, 565 2, 234, 893 2, 237, 546 1, 475, 929 1, 440, 654 1, 400, 212	2, 248, 665 2, 005, 225 1, 808, 524 1, 621, 630 1, 573, 529 1, 042, 205 1, 013, 975 939, 605	1,382,060 1,301,034 1,123,426 1,024,973 1,004,303 630,500 663,252 053,205	814, 596 767, 073 660, 000 593, 244 583, 487 399, 011 389, 593 381, 800	307, 688 287, 703 247, 034 222, 181 210, 472 151, 046 147, 091 144, 803	53, 659 49, 662 42, 495 37, 775 36, 582 26, 206 25, 537 25, 015

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	both sexes: 1940 1939 1938 1938 1936 1935 1934 1933 1932 1931	118, 214, 870 117, 511, 138 116, 570, 557 115, 678, 894 114, 995, 345 114, 287, 545 113, 516, 492 112, 817, 550 107, 090, 127 108, 409, 851	1,778,233 1,785,307 1,769,275 1,721,967 1,714,397 1,732,131 1,712,037 1,735,267 1,735,267 1,722,889 1,804,763	7, 451, 272 7, 343, 961 7, 246, 364 7, 183, 695 7, 227, 438 7, 332, 795 7, 494, 192 7, 671, 892 7, 407, 318 7, 571, 911	19, 681, 646 20, 040, 941 20, 385, 679 20, 698, 869 20, 992, 694 21, 233, 722 21, 427, 511 21, 593, 526 20, 658, 623 20, 746, 197	21, 304, 196 21, 222, 584 21, 119, 252 21, 011, 264 20, 909, 884 20, 781, 058 20, 630, 603 20, 477, 141 19, 305, 838 19, 130, 123	19, 110, 748 18, 916, 824 18, 641, 552 18, 366, 562 18, 161, 282 17, 935, 863 17, 716, 450 17, 516, 002 16, 517, 457 16, 354, 143	16, 452, 743 16, 461, 770 16, 413, 032 16, 356, 888 10, 302, 182 16, 222, 418 16, 122, 110 16, 015, 817 15, 242, 360 15, 119, 597	14, 213, 033 13, 033, 293 13, 689, 201 13, 449, 597 13, 226, 258 12, 997, 330 12, 766, 611 12, 545, 576 11, 855, 751 11, 651, 496	9, 843, 538 9, 624, 935 .9, 404, 604 9, 193, 424 8, 995, 908 8, 797, 102 8, 599, 625 8, 411, 186 7, 939, 745 7, 769, 190	5, 899, 591 5, 751, 619 5, 594, 292 5, 442, 983 5, 300, 295 5, 157, 374 5, 015, 778 4, 879, 996 4, 594, 307 4, 470, 416	2. 140, 711 2, 059, 810 1, 992, 663 1, 928, 972 1, 869, 628 1, 811, 488 1, 755, 111 1, 702, 067 1, 596, 653 1, 547, 153	339, 129 325, 144 314, 642 304, 673 295, 379 236, 264 277, 414 269, 080 252, 186 244, 862
	1930 1929 1928 1927 1926 1925 1924 1924 1922 1921	105, 581, 549 103, 807, 786 102, 285, 277 97, 253, 352 94, 629, 221 93, 026, 990 90, 333, 993 87, 943, 255 84, 012, 023 80, 477, 336	1,777,234	7,751,031 7,566,754 7,425,516 7,132,158 6,767,636	20, 783, 558 20, 511, 821 20, 232, 963 19, 239, 230 18, 708, 165 18, 409, 835 17, 844, 283 17, 453, 586 16, 733, 565 15, 937, 754	18, 930, 027 18, 495, 538 18, 110, 674 17, 029, 105. 16, 462, 663 16, 121, 053 15, 609, 601 15, 086, 894 14, 363, 994 13, 723, 233	16, 192, 255 16, 033, 694 15, 987, 578 15, 432, 346 15, 205, 724 14, 760, 520 14, 418, 812 13, 814, 102 13, 349, 898	14, 973, 024 14, 595, 022 14, 223, 551 13, 464, 943 13, 044, 713 12, 774, 392 12, 427, 359 12, 109, 694 11, 574, 679 11, 150, 855	11, 442, 843 11, 091, 883 10, 778, 182 10, 170, 710 9, 810, 594 9, 565, 206 9, 254, 580 9, 031, 724 8, 641, 640 8, 301, 570	6, 900, 380 6, 664, 115 6, 476, 846 6, 236, 232 6, 014, 316 5, 666, 854 5, 419, 956	4, 346, 428 4, 190, 809 4, 072, 490 3, 855, 454 3, 704, 360 3, 579, 291 3, 419, 617 3, 267, 092 3, 034, 122 2, 864, 639	1,502,051 1,435,201 1,381,985 1,303,783 1,254,291 1,219,178 1,174,973 1,139,984 1,071,781 1,028,242	237, 747 224, 109 210, 625 194, 545 183, 960 176, 964 169, 908 166, 695 159, 512 156, 819
	1920	78, 882, 192 76, 091, 404 76, 091, 404 76, 413, 521 62, 669, 017 59, 262, 321 53, 369, 570 55, 664, 425 53, 085, 128 52, 209, 558	1, 702, 934 1, 584, 940 1, 562, 192 1, 396, 112 1, 341, 789 1, 259, 650 1, 254, 149 1, 205, 505 1, 151, 481 1, 140, 414	6, 674, 593 6, 573, 630 6, 415, 575 5, 649, 624 5, 376, 593 5, 009, 048 4, 931, 034 4, 687, 091 4, 434, 600 4, 350, 778	15, 660, 182 15, 128, 915 14, 639, 256 12, 783, 421 12, 099, 427 11, 256, 574 11, 058, 808 10, 501, 750 9, 942, 825 9, 777, 801	13, 472, 028 13, 012, 715 12, 323, 410 11, 544, 904 11, 220, 147 10, 738, 239 10, 717, 107 10, 343, 893 9, 975, 139 9, 921, 103	13, 113, 536 12, 503, 795 11, 829, 487 10, 875, 139 10, 512, 292 10, 036, 177 9, 887, 131 9, 455, 673 9, 054, 065 8, 903, 716	10, 919, 780 10, 475, 240 10, 185, 349 8, 920, 222 8, 548, 706 8, 128, 498 7, 985, 752 7, 618, 948 7, 280, 972 7, 147, 347	8, 129, 703 7, 918, 561 7, 693, 272 6, 725, 324 6, 421, 343 6, 039, 851 5, 957, 056 5, 650, 168 5, 371, 284 5, 241, 655		2, 768, 327 2, 681, 783 2, 597, 055 2, 290, 683 2, 185, 658 2, 071, 238 2, 071, 238 2, 031, 752 1, 923, 367 1, 831, 351 1, 795, 768	1, 004, 836 988, 421 967, 269 841, 710 801, 927 760, 711 742, 964 699, 978 665, 183 649, 885	157, 045 156, 283 152, 086 133, 847 128, 058 121, 637 118, 868 112, 309 106, 722 104, 064
í Pot	1910	46, 210, 059 43, 005, 654 37, 544, 993 33, 523, 455 32, 770, 608 21, 316, 792 20, 889, 471 20, 508, 130 20, 154, 833 19, 816, 178 19, 549, 833	1, 001, 766 938, 363 829, 008 744, 616 731, 126 465, 542 457, 395 450, 160 443, 166 436, 161 430, 189	3, 781, 829 3, 518, 384 3, 092, 175 2, 761, 088 2, 709, 064 1, 724, 990 1, 696, 911 1, 671, 730 1, 648, 183 1, 625, 190 1, 606, 450	8, 524, 975 7, 936, 502 6, 984, 109 6, 229, 757 6, 137, 244 3, 942, 502 3, 896, 317 3, 851, 173 3, 809, 345 3, 767, 962 3, 735, 003	8, 836, 763 8, 207, 395 7, 160, 370 6, 360, 839 6, 201, 345 4, 010, 993 3, 915, 894 3, 831, 526 3, 754, 033 3, 681, 485 3, 622, 830	7, 960, 531 7, 400, 919 6, 473, 165 5, 793, 976 5, 660, 733 3, 675, 492 3, 605, \$72 3, 543, 719 3, 487, 095 3, 433, 798 3, 391, 964	6, 383, 307 5, 953, 790 5, 200, 465 4, 661, 143 4, 546, 343 2, 973, 214 2, 902, 900 2, 840, 249 2, 780, 357 2, 721, 232 2, 680, 851	4, 652, 159 4, 306, 778 3, 720, 653 3, 302, 090 3, 201, 094 2, 099, 340 2, 040, 615 1, 987, 767 1, 938, 843 1, 892, 527 1, 853, 338	1, 332, 847 1, 306, 370 1, 284, 925 1, 265, 439 1, 246, 913	1, 597, 310 1, 498, 479 1, 287, 344 1, 157, 907 1, 120, 306 705, 585 747, 688 732, 958 719, 380 706, 442 695, 837	579, 398 540, 814 464, 657 414, 731 404, 878 281, 770 276, 207 271, 592 267, 438 263, 536 260, 521	93, 098 85, 817 73, 113 64, 088 61, 899 44, 517 43, 302 42, 336 41, 554 40, 932 40, 583
1 Fist	mated for 1940, see text, p. 1	07.		*									

TABLE X.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES, 1900–1940—Continued
[Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

					<u> </u>							
RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 years	15-24 years	25–34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1
White, malq— 1940	59, 448, 548 59, 232, 770 58, 794, 655 58, 380, 477 58, 071, 321 57, 750, 967 57, 398, 248 57, 081, 706 54, 198, 742 53, 889, 615	906, 897 907, 837 899, 753 875, 521 871, 344 880, 763 871, 178 882, 606 878, 143 919, 601	3, 794, 573 3, 749, 778 3, 680, 265 3, 648, 602 3, 671, 016 3, 725, 062 3, 807, 229 3, 898, 478 3, 764, 851 3, 849, 287	10, 003, 544 10, 193, 488 10, 363, 720 10, 518, 124 10, 662, 879 10, 780, 995 10, 875, 298 10, 955, 665 10, 475, 862 10, 516, 924	10, 629, 562 10, 572, 528 10, 520, 530 10, 465, 955 10, 414, 411 10, 348, 935 10, 272, 427 10, 194, 157 9, 606, 312 9, 516, 215	9, 465, 329 9, 400, 528 9, 262, 810 9, 136, 277 9, 025, 614 8, 915, 988 8, 809, 955 8, 715, 453 8, 221, 257 8, 146, 698	8, 249, 558 8, 318, 718 8, 312, 602 8, 301, 974 8, 291, 369 8, 267, 342 8, 232, 179 8, 193, 317 7, 1810, 222 7, 761, 402	7, 294, 330 7, 180, 956 7, 058, 944 6, 942, 115 6, 833, 981 6, 723, 265 6, 611, 924 6, 505, 903 6, 153, 097 6, 055, 854	5, 022, 499 4, 925, 923 4, 817, 005 4, 712, 869 4, 615, 835 4, 518, 242 4, 421, 428 4, 424, 424 4, 429, 359 4, 085, 946 4, 002, 827	2, 920, 220 2, 859, 619 2, 789, 600 2, 721, 970 2, 658, 049 2, 593, 413 2, 523, 837 2, 466, 586 2, 323, 967 2, 266, 319	1, 019, 504 983, 563 954, 138 926, 080 899, 853 873, 919 848, 556 824, 522 770, 967 749, 502	142, 532 139, 832 135, 288 130, 980 126, 970 123, 043 119, 237 115, 660 108, 118 104, 986
1930 1929 1928 1927 1926 1925 1924 1923 1922	53, 504, 754 52, 645, 123 51, 909, 342 49, 375, 636 48, 046, 978 47, 234, 637 45, 876, 605 44, 621, 570 42, 603, 128 40, 935, 670	940, 284 936, 827 956, 797 956, 823 944, 488 971, 409 951, 180 930, 313 925, 932 905, 018	3, 930, 475 4, 054, 091 4, 118, 918 3, 960, 316 3, 937, 816 3, 945, 213 3, 852, 140 3, 777, 851 3, 625, 072 3, 434, 081	10, 532, 539 10, 385, 683 10, 261, 669 9, 726, 220 9, 451, 200 9, 294, 949 9, 001, 601 8, 800, 372 8, 435, 480 8, 036, 475	9, 413, 603 9, 206, 996 9, 025, 547 8, 492, 857 8, 207, 462 8, 034, 139 7, 783, 395 7, 499, 182 7, 115, 314 6, 811, 183	8,073,812 8,007,970 8,008,689 7,745,658 7,633,838 7,555,243 7,412,912 7,226,331 6,917,553 6,736,190	7, 699, 680 7, 523, 567 7, 342, 082 6, 966, 060 6, 761, 388 6, 629, 661 6, 462, 935 6, 297, 024 6, 019, 749 5, 829, 185	5, 956, 543 5, 770, 694 5, 600, 927 5, 279, 015 5, 091, 732 4, 968, 826 4, 811, 252 4, 708, 876 4, 524, 448 4, 362, 609	3, 919, 415 3, 842, 041 3, 770, 302 3, 582, 473 3, 459, 318 3, 358, 902 3, 231, 465 3, 211, 853 2, 927, 536 2, 812, 564	2, 208, 002 2, 126, 530 2, 066, 587 1, 954, 800 1, 877, 908 1, 815, 155 1, 733, 618 1, 653, 452 1, 532, 190 1, 449, 976	728, 449 693, 961 666, 167 626, 380 601, 241 583, 705 561, 812 544, 471 510, 618 490, 588	101, 952 96, 763 91, 657 85, 034 80, 527 77, 435 74, 295 72, 845 69, 236 67, 801
1920 1919 1918 1917 1916 1915 1914 1913 1912	40, 169, 545 38, 586, 332 36, 694, 669 33, 351, 804 32, 036, 655 30, 352, 377 29, 917, 480 28, 541, 499 27, 242, 715 26, 805, 537	863, 579 802, 894 791, 441 707, 463 679, 808 637, 983 635, 258 610, 777 583, 354 577, 733	3, 383, 056 3, 331, 203 3, 250, 789 -2, 862, 211 2, 723, 188 2, 535, 924 2, 496, 355 2, 372, 451 2, 244, 200 2, 201, 553	7, 903, 195 7, 638, 547 7, 390, 060 6, 453, 261 6, 105, 876 5, 678, 340 5, 578, 686 5, 297, 421 5, 014, 050 4, 930, 749	6, 670, 429 6, 350, 384 5, 756, 961 5, 725, 208 5, 601, 267 5, 381, 294 5, 380, 159 5, 200, 265 5, 023, 545 5, 003, 025	6, 639, 942 6, 271, 030 5, 740, 307 5, 559, 634 5, 418, 377 5, 201, 945 5, 135, 901 4, 729, 827 4, 659, 205	5, 720, 923 5, 461, 281 6, 307, 721 4, 655, 134 4, 470, 972 4, 259, 709 4, 188, 068 3, 993, 400 3, 825, 786 3, 757, 625	4, 288, 161 4, 191, 700 4, 072, 535 3, 558, 166 3, 397, 679 3, 223, 373 3, 153, 103 2, 988, 236 2, 840, 437 2, 770, 985	2, 750, 559 2, 644, 456 2, 551, 225 2, 217, 369 2, 102, 451 1, 974, 864 1, 919, 519 1, 801, 384 1, 693, 395 1, 646, 983	1, 403, 075 1, 358, 577 1, 313, 412 1, 156, 033 1, 100, 928 1, 043, 033 1, 022, 907 964, 940 917, 812 899, 748	479, 129 469, 233 454, 725 399, 556 380, 673 362, 859 355, 359 334, 020 318, 210 311, 800	67, 497 66, 977 65, 493 57, 719 55, 436 53, 092 52, 165 49, 314 47, 099 46, 131
1910	23, 746, 845 22, 026, 666 19, 220, 596 17, 071, 503 16, 663, 791 10, 711, 103 10, 489, 082 10, 287, 430	507, 582 475, 351 419, 840 376, 905 369, 923 235, 257 231, 035 227, 395	1, 912, 660 1, 778, 762 1, 561, 877 1, 393, 634 1, 306, 806 869, 863 855, 424 842, 501	4, 296, 923 3, 999, 035 3, 518, 044 3, 180, 142 3, 039, 119 1, 232, 336 1, 233, 823	4, 467, 937 4, 135, 846 3, 593, 709 3, 177, 348 3, 089, 775 1, 807, 032 1, 917, 178 1, 871, 457	4, 186, 485 3, 869, 893 3, 382, 802 3, 003, 149 2, 926, 569 1, 801, 784 1, 824, 537 1, 789, 570	3, 361, 339 3, 122, 837 2, 732, 436 2, 435, 715 2, 376, 312 1, 530, 833 1, 494, 751 1, 462, 686	2, 455, 528 2, 261, 062 1, 956, 757 1, 723, 004 1, 669, 229 1, 077, 818 1, 046, 954 1, 018, 662	1, 443, 806 1, 342, 883 1, 158, 701 1, 030, 324 1, 004, 952 662, 772 648, 323 686, 684	796, 593 745, 002 639, 252 570, 839 556, 788 371, 707 263, 111 §56, 072	276, 917 255, 262 222, 157 196, 829 192, 647 132, 705 130, 481 123, 673	41, 075 37, 733 32, 021 27, 614 26, 611 18, 946 18, 397 17, 948

POPULATION-DEATH-REGISTRATION STATES

1902	10, 100, 976	223, 851	830, 460	1, 914, 553	1,829,509	1, 757, 902	1, 431, 830	992, 252	626, 308	349, 673	127, 060	17, 578
1901	9, 923, 277	220, 327	818, 756	1, 893, 568	1,790,487	1, 728, 537	1, 401, 313	967, 063	616, 746	343, 661	125, 542	17, 277
1900	9, 788, 836	217, 348	809, 257	1, 876, 880	1,753,695	1, 705, 535	1, 385, 911	945, 383	609, 466	338, 850	124, 418	17, 093
White, female— 1940	58, 766, 322 58, 278, 418 57, 775, 902 57, 298, 417 56, 924, 024 56, 536, 578 56, 118, 244 55, 735, 844 52, 891, 385 52, 520, 238	871, 336 877, 470 869, 522 846, 446 843, 053 851, 368 840, 909 852, 661 844, 746 885, 162	8, 656, 699 3, 634, 183 3, 565, 693 3, 535, 693 3, 556, 422 3, 607, 733 3, 686, 963 3, 773, 414 3, 642, 467 3, 722, 624	9, 678, 102 9, 847, 453 10, 021, 959 10, 180, 745 10, 329, 815 10, 452, 727 10, 552, 213 10, 637, 861 10, 182, 761 10, 229, 273	10, 674, 634 10, 650, 056 10, 598, 722 10, 545, 309 10, 495, 478 10, 432, 123 10, 358, 176 10, 282, 984 19, 699, 520 9, 613, 908	9, 645, 419 9, 516, 296 9, 378, 743 9, 250, 285 9, 135, 668 9, 019, 875 8, 905, 495 8, 206, 200 8, 207, 445	8, 203, 185 8, 143, 052 8, 100, 430 8, 054, 914 8, 010, 813 7, 955, 076 7, 889, 931 7, 822, 500 7, 432, 138 7, 358, 195	6, 918, 733 6, 757, 337 6, 630, 257 6, 507, 482 6, 392, 277 6, 274, 065 6, 154, 687 6, 154, 687 5, 702, 654 5, 595, 642	4, 821, 039 4, 699, 012 4, 587, 509 4, 480, 555 4, 380, 073 4, 278, 860 4, 178, 197 4, 081, 827 3, 853, 799 3, 766, 363	2, 979, 371 2, 892, 000 2, 804, 692 2, 721, 013 2, 642, 246 2, 563, 961 2, 486, 941 2, 413, 410 2, 270, 340 2, 204, 097	1, 121, 207 1, 076, 247 1, 038, 525 1, 002, 882 969, 775 937, 569 906, 555 877, 545 822, 686 797, 651	196, 597 185, 312 179, 354 173, 693 168, 409 163, 221 158, 177 153, 420 144, 068 139, 876
1930	52, 076, 795	906, 195	3, 798, 803	10, 251, 019	9, 516, 424	8, 118, 443	7, 273, 344	5, 486, 300	3, 678, 444 3, 578, 888 3, 492, 824 3, 317, 907 3, 204, 797 3, 117, 944 3, 004, 767 2, 903, 463 2, 739, 318 2, 607, 392	2, 138, 426	773, 602	135, 795
1929	51, 162, 663	904, 488	3, 912, 374	10, 126, 138	9, 289, 542	8, 025, 724	7, 071, 455	5, 321, 189		2, 064, 279	741, 240	127, 346
1928	50, 375, 935	923, 784	3, 974, 604	10, 021, 294	9, 085, 127	7, 978, 889	6, 881, 469	5, 177, 255		2, 005, 903	715, 818	118, 968
1927	47, 877, 716	927, 086	3, 818, 631	9, 513, 010	8, 536, 248	7, 686, 688	6, 498, 883	4, 891, 695		1, 900, 654	677, 403	109, 511
1922	46, 582, 243	910, 749	3, 797, 583	9, 256, 905	8, 255, 201	7, 571, 886	6, 283, 325	4, 718, 862		1, 826, 452	653, 050	103, 433
1924	45, 792, 343	936, 433	3, 805, 818	9, 114, 886	8, 086, 914	7, 490, 099	6, 144, 731	4, 596, 380		1, 764, 136	635, 473	99, 529
1924	44, 457, 378	918, 976	3, 714, 614	8, 842, 682	7, 826, 206	7, 347, 608	5, 964, 424	4, 443, 328		1, 685, 999	613, 161	95, 613
1923	43, 321, 685	898, 639	3, 647, 685	8, 683, 214	7, 587, 712	7, 192, 481	5,812, 660	4, 322, 848		1, 613, 640	595, 513	93, 850
1923	41, 408, 900	893, 680	3, 507, 086	8, 298, 085	7, 248, 680	6, 896, 549	5, 554, 930	4, 117, 201		1, 501, 932	561, 163	90, 276
1922	39, 541, 666	872, 216	3, 333, 555	7, 901, 279	6, 912, 050	6, 613, 708	5, 321, 170	3, 938, 961		1, 414, 663	537, 654	89, 018
1920.	38, 712, 647	839, 355	3, 291, 537	7, 756, 987	6, 801, 599	6, 473, 594	5, 198, 857	3, 841, 542	2, 528, 669	1, 365, 252	525, 707	89, 548
1919.	37, 505, 072	782, 046	3, 242, 427	7, 490, 368	6, 662, 331	6, 232, 715	5, 013, 959	3, 726, 861	2, 422, 665	1, 323, 206	519, 188	89, 306
1918.	36, 547, 105	770, 751	3, 164, 786	7, 249, 196	6, 566, 449	6, 089, 180	4, 877, 628	3, 620, 737	2, 335, 598	1, 283, 643	502, 544	86, 593
1917.	32, 061, 717	688, 649	2, 787, 413	6, 330, 160	5, 819, 606	5, 315, 455	4, 265, 088	3, 167, 158	2, 035, 166	1, 134, 650	442, 154	76, 128
1916.	30, 632, 302	661, 981	2, 653, 405	5, 993, 551	5, 618, 880	5, 093, 915	4, 077, 734	3, 023, 664	1, 930, 626	1, 084, 730	421, 254	72, 622
1915.	28, 909, 944	621, 667	2, 473, 124	5, 578, 224	5, 356, 945	4, 834, 232	3, 868, 789	2, 866, 478	1, 815, 844	1, 028, 205	397, 891	68, 545
1914.	28, 452, 090	618, 891	2, 434, 679	5, 480, 122	5, 336, 948	4, 751, 230	3, 797, 684	2, 803, 953	1, 765, 430	1, 008, 845	387, 605	66, 703
1913.	27, 122, 926	594, 728	2, 314, 640	5, 204, 38	5, 143, 628	4, 531, 382	3, 620, 548	2, 661, 932	1, 664, 350	958, 427	365, 958	62, 995
1912.	25, 842, 413	568, 127	2, 190, 400	4, 928, 775	4, 951, 594	4, 324, 238	3, 455, 186	2, 530, 847	1, 573, 111	913, 539	346, 973	59, 623
1911.	25, 404, 021	562, 681	2, 149, 225	4, 847, 052	4, 918, 078	4, 244, 511	3, 389, 722	2, 470, 670	1, 530, 044	896, 020	338, 085	57, 933
1910	22, 463, 214	494, 184	1, 869, 169	4, 228, 052	4, 368, 826	3, 774, 046	3, 021, 968	2, 196, 631	1, 355, 117	800, 717	302, 481	52, 023
	20, 978; 988	463, 012	1, 739, 622	3, 937, 467	4, 071, 549	3, 531, 020	2, 830, 953	2, 045, 716	1, 275, 530	753, 477	282, 552	48, 084
	18, 324, 397	409, 168	1, 530, 298	8, 466, 065	3, 561, 661	3, 090, 363	2, 468, 029	1, 763, 896	1, 103, 233	648, 092	242, 500	41, 092
	16, 451, 952	367, 711	1, 367, 454	3, 093, 615	3, 183, 491	2, 790, 827	2, 225, 428	1, 570, 086	1, 002, 896	587, 658	217, 902	36, 474
	16, 101, 817	361, 203	1, 342, 198	3, 048, 125	3, 111, 570	2, 734, 164	2, 170, 031	1, 531, 865	982, 624	572, 518	212, 231	35, 288
	10, 605, 689	230, 285	855, 127	1, 960, 116	2, 043, 961	1, 813, 708	1, 442, 381	1, 021, 522	670, 075	393, 878	149, 065	25, 571
	10, 400, 389	226, 310	841, 487	1, 937, 481	1, 998, 716	1, 781, 335	1, 408, 149	993, 661	658, 042	384, 577	145, 726	24, 905
	10, 220, 700	222, 765	829, 229	1, 915, 341	1, 960, 069	1, 754, 149	1, 377, 613	969, 105	648, 241	376, 881	142, 919	24, 388
	10, 053, 857	219, 315	817, 723	1, 894, 792	1, 924, 524	1, 720, 193	1, 348, 527	946, 591	630, 131	369, 707	140, 378	23, 976
	9, 892, 901	215, 834	806, 434	1, 874, 394	1, 890, 998	1, 705, 261	1, 319, 919	925, 464	630, 167	362, 781	137, 994	23, 655
	9, 760, 997	212, 841	797, 193	1, 858, 123	1, 864, 135	1, 686, 429	1, 294, 940	907, 955	622, 801	356, 987	136, 103	23, 490
1 Estimated for 1940, see text, p. 1	.07•						•					

TABLE X.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued [Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

, and characters as of Apr. 1 in 1980												
RACE, SEX, AND YEAR.	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25-34 years	35–44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over
All other races, both sexes; 1940	13, 454, 405 13, 368, 530 13, 254, 382 13, 145, 935 13, 057, 835	241, 941 242, 700 241, 274 235, 388 234, 272 230, 363 237, 334	1,070,078 1,063,883 1,043,508 1,030,587 1,024,255 1,014,929	2, 748, 911 2, 757, 159 2, 759, 726 2, 762, 348 2, 766, 544 2, 767, 847 2, 767, 013 2, 766, 539	2, 617, 162 2, 613, 342 2, 615, 954 2, 617, 300 2, 618, 815 2, 616, 289	2, 228, 278 2, 216, 233 2, 199, 962 2, 183, 580 2, 168, 245 2, 150, 415 2, 130, 698 2, 111, 014	1, 880, 477 1, 864, 832 1, 840, 336 1, 816, 864 1, 795, 356	1, 299, 008 1, 284, 938 1, 276, 872 1, 265, 709 1, 261, 122 1, 252, 058 1, 241, 864 1, 231, 665	728, 667 714, 894 698, 533 682, 873 668, 251 653, 555 638, 981 625, 102	476, 598 452, 643 424, 820 399, 091 375, 611	126, 908 121, 409 118, 129 115, 066 112, 270	36, 377 36, 497 35, 208 34, 129 33, 094 32, 109 31, 184 30, 347 27, 417 26, 763
1934 1934 1933 1932 1931	12, 962, 687 12, 857, 281 12, 761, 213 11, 813, 772 11, 739, 136	239, 363 237, 334 238, 166 224, 663 226, 518	1,014,929 1,009,429 1,006,904 942,083 961,911	2, 767, 847 2, 767, 013 2, 766, 539 2, 581, 657 2, 578, 148	2, 610, 377 2, 603, 501 2, 412, 675 2, 400, 179	2, 150, 415 2, 130, 698 2, 111, 014 1, 943, 911 1, 923, 106	1, 772, 860 1, 749, 897 1, 729, 010 1, 591, 103 1, 570, 919	1, 252, 058 1, 241, 864 1, 231, 665 1, 143, 250 1, 132, 444	653, 555 638, 981 625, 102 572, 454 559, 798	353, 722 333, 549 315, 383 278, 951 265, 668	109, 560 106, 965 104, 582 95, 608 93, 652	32, 109 31, 184 30, 347 27, 417 26, 763
1930 1929 1928 1927 1926 1925 1924 1923 1922 1921	11, 656, 729 11, 509, 664 11, 350, 883 9, 831, 180 9, 193, 462 9, 004, 575 8, 984, 118 8, 844, 942 8, 690, 873 7, 337, 111	228, 773 207, 966 219, 827 204, 341 191, 586 187, 953 185, 697 185, 847 188, 329 161, 551	982, 552 1, 028, 095 1, 025, 999 876, 172 824, 156 818, 948 817, 499 797, 434 773, 304 636, 096	2, 571, 972 2, 546, 201 2, 517, 655 2, 152, 995 2, 013, 528 1, 973, 715 2, 004, 203 1, 993, 873 1, 638, 890	2, 384, 106 2, 355, 537 2, 322, 974 1, 985, 503 1, 851, 282 1, 812, 179 1, 808, 395 1, 785, 651 1, 785, 008 1, 453, 016	1, 900, 088 1, 870, 801 1, 860, 655 1, 668, 435 1, 571, 953 1, 535, 203 1, 518, 020 1, 480, 269 1, 432, 776 1, 216, 679	1, 540, 976 1, 498, 351 1, 449, 194 1, 268, 081 1, 186, 907 1, 162, 372 1, 155, 534 1, 151, 531 1, 146, 742 1, 008, 449	1, 120, 271 1, 085, 800 1, 044, 412 892, 054 816, 996 795, 286 781, 726 773, 375 765, 338 659, 835	547, 167 546, 219 544, 690 474, 279 442, 312 429, 859 421, 341 405, 708 389, 951 326, 776	253, 883 245, 818 242, 342 212, 513 201, 781 193, 401 199, 440 196, 641 192, 611 163, 572	91, 786 90, 953 90, 431 78, 948 74, 667 72, 959 71, 848 69, 967 67, 872 57, 400	26, 155 24, 923 23, 704 19, 859 18, 294 17, 322 17, 098 17, 069 14, 847
1920 1919 1918 1917 1916 1915 1914 1913 1912	7, 197, 071 7, 086, 578 5, 766, 638 4, 821, 254 4, 302, 180 2, 632, 526 2, 593, 739 2, 492, 315 1, 782, 572 1, 720, 086	149, 480 154, 861 128, 210 109, 910 99, 977 52, 991 52, 454 50, 831 32, 268 31, 368	628, 660 616, 868 506, 102 429, 383 388, 719 199, 477 197, 899 191, 895 120, 645 117, 866	1, 614, 060 1, 610, 087 1, 281, 703 1, 066, 344 948, 811 484, 770 480, 064 464, 213 285, 515 279, 990	1, 437, 562 1, 405, 687 1, 141, 479 965, 867 862, 631 509, 725 506, 126 489, 886 341, 929 336, 850	1, 177, 287 1, 131, 101 944, 282 791, 568 714, 056 499, 198 493, 060 475, 204 370, 735 302, 231	994, 412 958, 726 791, 742 649, 393 577, 881 405, 492 394, 013 373, 664 294, 713 273, 881	647, 516 650, 501 528, 033 433, 093 377, 870 259, 731 251, 809 238, 024 176, 291 170, 285	316, 870 305, 578 253, 174 214, 314 190, 168 128, 038 126, 484 121, 320 88, 877 87, 136	160, 260 160, 875 132, 974 112, 767 99, 662 65, 072 64, 238 61, 216 43, 222 42, 451	55, 716 56, 354 46, 049 38, 154 33, 215 22, 077 21, 671 20, 439 14, 353 14, 042	15, 248 15, 960 12, 890 10, 471 9, 120 5, 957 5, 921 5, 623 4, 024 3, 936
1910 1909 1903 1907 1906 1906 1905 1904 1903 1902 1901	1, 260, 378 1, 217, 859 1, 089, 701 1, 029, 882 1, 011, 689 411, 133 412, 015 423, 074 421, 275 415, 613	22, 953 22, 476 20, 534 19, 615 19, 462 8, 191 8, 669 7, 955 7, 853 7, 710 7, 525	84, 932 83, 049 75, 539 71, 355 23, 370 23, 546 23, 583 27, 773 27, 402	196, 082 191, 376 172, 336 164, 750 163, 270 67, 211 63, 694 63, 694 65, 799 65, 551	243, 779 238, 643 216, 255 207, 169 95, 169 94, 243 93, 244 93, 844 93, 119	277, 169 264, 920 236, 576 219, 727 213, 409 100, 103 97, 204 94, 533 92, 635 83, 605 87, 403	204, 541 194, 314 172, 001 160, 020 150, 557 71, 012 03, 841 CC, 953 63, 253 63, 765 62, 533	124, 580 119, 519 105, 934 99, 956 93, 019 43, 194 42, 283 41, 473 40, 709 82, 301 22, 326	8,50 8,50 8,50 8,60 8,60 8,60 8,60 8,60 8,60 8,60 8,6	39 32 32 32 32 32 32 32 32 32 32 32 32 32	9, 777 9, 590 8, 290 7, 741 7, 623 3, 479 8, 637 3, 637 3, 638	2,716 2,611 2,293 2,093 2,097 931 1985 980 980 977

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.All other races, male— 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	6, 613, 044 6, 586, 187 6, 537, 531 6, 491, 677 6, 455, 646 6, 415, 642 6, 370, 254 6, 329, 157 5, 867, 321 5, 836, 202	119, 903 119, 777 118, 991 116, 174 115, 754 118, 571 117, 556 118, 110 111, 554 112, 371	533, 435 528, 749 518, 834 512, 677 509, 744 504, 904 502, 191 500, 687 467, 866 477, 909	1, 367, 608 1, 370, 931 1, 372, 436 1, 373, 963 1, 376, 270 1, 377, 135 1, 376, 933 1, 376, 908 1, 284, 833 1, 283, 258	1, 242, 983 1, 242, 800 1, 243, 953 1, 244, 463 1, 245, 012 1, 243, 586 1, 240, 528 1, 147, 357 1, 141, 040	1, 055, 645 1, 054, 547 1, 049, 350 1, 043, 825 1, 038, 534 1, 023, 862 1, 015, 696 937, 377 928, 043	915, 236 910, 353 899, 583 889, 317 880, 020 870, 246 860, 245 850, 791 784, 661 776, 013	667, 689 664, 832 662, 703 660, 670 659, 089 656, 891 654, 255 651, 777 607, 417 604, 739	386, 681 383, 932 377, 678 371, 610 365, 917 359, 994 353, 949 348, 998 320, 733 315, 111	246, 835 235, 710 221, 553 208, 485 196, 589 185, 520 175, 342 166, 210 147, 280 140, 648	61, 493 59, 100 57, 487 55, 987 54, 626 53, 317 52, 072 50, 939 46, 495 45, 589	15, 536 15, 456 14, 963 14, 506 14, 091 13, 695 13, 321 12, 983 11, 748 11, 481
1930 1029 1928 1927 1926 1925 1924 1923 1923	5, 801, 487 5, 736, 817 5, 661, 849 4, 923, 846 4, 610, 359 4, 517, 114 4, 503, 493 4, 436, 897 4, 362, 389 3, 701, 592	113, 740 102, 020 108, 182 100, 313 94, 951 93, 321 93, 582 92, 139 93, 222 80, 185	488, 584 514, 423 514, 378 439, 933 414, 559 412, 374 410, 997 400, 231 387, 532 318, 070	1, 280, 342 1, 265, 315 1, 246, 890 1, 064, 266 994, 358 974, 150 989, 155 987, 775 981, 791 814, 229	1, 132, 936 1, 125, 044 1, 114, 684 957, 686 894, 169 873, 516 870, 924 850, 186 830, 716 695, 029	917, 375 906, 224 899, 212 806, 145 761, 009 740, 685 726, 557 705, 652 681, 145 583, 059	766, 965 742, 543 720, 245 639, 845 602, 381 591, 072 589, 739 589, 141 587, 605 524, 714	601, 480 583, 962 562, 696 483, 946 444, 602 437, 638 431, 025 431, 310 431, 789 377, 015	309, 306 310, 568 310, 134 268, 906 249, 853 242, 699 238, 780 230, 089 221, 415 184, 954	134, 795 131, 368 130, 714 115, 385 109, 981 108, 271 109, 861 108, 394 105, 941 89, 242	44, 732 44, 751 44, 811 39, 257 37, 125 36, 348 35, 988 35, 136 34, 190 28, 923	11, 232 10, 599 9, 903 8, 164 7, 371 7, 040 6, 885 6, 844 6, 953 6, 172
1920 1919 1918 1917 1916 1915 1914 1913 1912	3, 633, 306 3, 557, 117 2, 906, 057 2, 440, 759 2, 184, 094 1, 365, 747 1, 345, 225 1, 291, 977 929, 467 906, 972	73, 722 76, 855 63, 518 54, 503 49, 604 26, 345 26, 112 25, 334 16, 158 15, 735	313, 729 307, 188 251, 578 213, 519 193, 203 98, 557 97, 764 94, 787 59, 488 58, 066	804, 689 802, 303 637, 161 530, 067 471, 171 239, 784 237, 463 229, 679 140, 650 137, 908	683, 163 659, 356 536, 913 462, 048 414, 358 250, 945 249, 393 241, 437 170, 610 168, 264	565, 165 544, 224 458, 110 389, 299 355, 259 258, 227 256, 231 247, 946 198, 568 194, 989	519, 186 496, 069 413, 689 339, 759 305, 429 222, 736 216, 502 205, 402 160, 327 154, 155	372, 519 375, 707 303, 008 246, 866 214, 408 149, 641 144, 060 135, 308 101, 770 97, 755	179, 510 173, 314 142, 533 120, 654 106, 723 71, 704 70, 598 67, 513 50, 349 49, 197	87, 041 87, 255 71, 411 60, 783 53, 750 34, 618 34, 176 32, 479 23, 144 22, 718	28, 054 28, 113 22, 769 18, 874 16, 372 10, 742 10, 490 9, 787 6, 779 6, 577	6, 528 6, 733 5, 367 4, 387 3, 817 2, 448 2, 436 2, 305 1, 624 1, 608
1910 1909 1908 1907 1906 1905 1904 1903 1902 1901 1900 1 Estimated for 1940, see text.	673, 076 646, 730 578, 888 541, 009 531, 186 223, 007 218, 733 215, 061 211, 704 208, 536 206, 018	11, 622 11, 384 10, 404 9, 912 9, 798 4, 025 3, 957 3, 887 3, 814 3, 748	41, 624 40, 640 36, 858 35, 160 34, 844 14, 301 14, 096 13, 726 13, 539 13, 379	96, 167 93, 740 84, 391 80, 572 79, 846 32, 800 32, 449 32, 188 31, 965 31, 764 31, 654	122, 757 119, 535 108, 324 102, 032 101, 228 43, 636 43, 306 43, 045 42, 796 42, 534 42, 346	152, 543 144, 884 129, 582 118, 152 114, 657 50, 323 49, 002 47, 825 46, 734 45, 707 44, 851	117, 140 110, 804 98, 465 91, 355 89, 021 37, 464 36, 326 35, 367 34, 534 33, 810 33, 268	72, 546 69, 010 61, 306 57, 412 56, 355 22, 421 21, 969 21, 573 21, 208 20, 858 20, 562	36, 607 35, 423 31, 412 29, 570 29, 019 11, 025 10, 813 10, 626 10, 452 10, 280 10, 136	16, 420 15, 829 13, 500 12, 590 12, 231 5, 041 4, 880 4, 731 4, 587 4, 444 4, 313	4,570 4,448 3,756 3,462 3,404 1,542 1,514 1,487 1,462 1,433 1,408	1, 080 1, 033 890 792 783 356 353 353 353 353 353 353

TABLE X.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES, 1900-1940—Continued [Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5–14 , years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1
All other races, female— 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	6, 841, 361 6, 782, 343 6, 716, 851 6, 654, 258 6, 602, 189 6, 547, 045 6, 487, 027 6, 432, 056	122, 038 122, 923 122, 223 119, 214 118, 518 120, 792 119, 778 120, 056	536, 643 535, 134 524, 674 517, 910 514, 511 510, 025 507, 238 506, 217	1, 381, 303 1, 386, 228 1, 387, 290 1, 388, 385 1, 390, 274 1, 390, 712 1, 390, 080 1, 389, 631	1, 374, 179 1, 370, 542 1, 372, 001 1, 372, 837 1, 373, 803 1, 372, 683 1, 369, 849 1, 366, 543	1, 172, 633 1, 161, 686 1, 150, 612 1, 139, 755 1, 129, 711 1, 118, 632 1, 106, 836 1, 095, 318	965, 241 954, 479 940, 753 927, 547 915, 336 902, 614 859, 642 877, 219	631, 319 620, 106 614, 169 608, 039 602, 033 595, 167 597, 609 579, 888 535, 833	341, 986 330, 002 320, 855 311, 263 302, 334 293, 561 285, 032 277, 004	229, 763 216, 933 • 203, 267 190, 606 179, 022 168, 202 158, 207 149, 173	65, 415 62, 309 60, 642 59, 079 57, 644 56, 243 54, 893 53, 643 49, 113	20, 841 21, 041 20, 305 19, 623 19, 003 18, 414 17, 863 17, 364
1932 1931 1930 1920 1928 1927 1926 1925 1924 1923 1923 1922 1921	5, 946, 451 5, 902, 934 5, 855, 242 5, 772, 847 5, 689, 034 4, 907, 334 4, 583, 103	113, 109 114, 147 115, 033 105, 946 111, 645 104, 028 96, 635	474, 217 484, 002 493, 968 513, 672 511, 621 436, 239 409, 597	1, 296, 824 1, 294, 890 1, 291, 630 1, 280, 886 1, 270, 765 1, 088, 729 1, 019, 170	1, 265, 318 1, 259, 139 1, 251, 170 1, 230, 493 1, 208, 290 1, 027, 817 957, 113	1, 006, 534 995, 063 982, 713 973, 577 970, 443 860, 290 810, 944	806, 442 794, 936 783, 011 755, 808 728, 949 628, 236 584, 526	527, 705 518, 791 501, 838 481, 716 408, 108 372, 394	251, 721 244, 687 237, 861 235, 651 234, 556 205, 373 192, 459	131, 671 125, 020 119, 089 114, 450 111, 628 97, 128 91, 800	48, 063 47, 054 46, 202 45, 620 39, 691 37, 542	15, 669 15, 282 14, 923 14, 324 13, 801 11, 695 10, 923 10, 595 10, 437 10, 254
1925 1924 1923 1923 1922 1921	4, 487, 461 4, 480, 622 4, 408, 045 4, 328, 484 3, 635, 519 3, 563, 765	94, 632 95, 115 93, 708 95, 107 81, 366 75, 758	406, 574 406, 502 397, 203 385, 772 318, 026 314, 931	999, 565 1, 015, 138 1, 010, 646 1, 000, 082 824, 661 809, 371	938, 663 937, 471 918, 465 904, 292 757, 987 754, 399	794, 583 791, 463 774, 617 751, 631 633, 620 612, 122	571, 300 565, 795 562, 390 559, 047 483, 735 475, 226	357, 648 350, 701 342, 065 333, 549 282, 820 274, 997	187, 160 182, 561 175, 619 168, 536 141, 822	90, 130 89, 579 88, 247 86, 670 74, 330 73, 219	36, 611 35, 860 34, 831 33, 682 28, 477 27, 662	8, 675
1920 1919 1918 1917 1916 1915 1914 1913 1912 1911	3, 509, 461 2, 860, 581 2, 380, 495 2, 118, 066 1, 266, 779 1, 248, 514 1, 200, 338 833, 105 813, 114	78, 006 64, 692 55, 407 50, 373 26, 646 26, 342 25, 497 16, 110 15, 633	309, 680 254, 524 215, 864 195, 516 100, 920 100, 135 97, 108 61, 157 59, 800	807, 784 644, 542 536, 277 477, 640 244, 956 242, 601 234, 534 144, 865 142, 092	746, 311 604, 566 503, 819 448, 323 258, 780 256, 733 248, 449 171, 319 168, 586	586, 877 486, 172 402, 269 358 797 240, 969 236, 829 227, 258 172, 167 167, 242	462, 657 378, 053 309, 624 272, 452 182, 756 177, 511 168, 262 124, 386 119, 726	274, 794 225, 025 186, 227 163, 462 110, 090 107, 749 102, 716 74, 521 72, 530	132, 264 110, 641 93, 660 83, 445 55, 886 53, 807 38, 528 37, 939	73, 620 61, 563 51, 984 45, 912 30, 062 28, 737 20, 078 19, 733	28, 241 23, 280 19, 280 16, 843 11, 335 11, 181 10, 652 7, 574 7, 465	8, 720 9, 227 7, 523 6, 084 5, 303 3, 509 3, 485 3, 318 2, 400 2, 378
1910	587, 302 571, 129 510, 878 480, 494 223, 872 220, 631 216, 370 212, 759 209, 525	11, 331 11, 092 10, 130 9, 703 9, 634 4, 023 4, 044 3, 938 3, 931 3, 847	43, 308 42, 409 33, 676 36, 511 15, 009 14, 810 14, 423 14, 220 14, 023	99, 915 97, 636 87, 634 84, 184 83, 424 35, 1792 34, 200 24, 200 34, 203 34, 897	121, 022 119, 108 107, 931 105, 100 104, 781 51, 530 51, 327 51, 197 51, 033 50, 033 50, 823	124, 626 120, 106 106, 994 101, 575 98, 752 49, 785 48, 202 46, 728 45, 302 45, 302 42, 614	87, 401 83, 510 73, 555 67, 515 33, 515 31, 534 36, 734 36, 734 29, 633	52, 034 50, 509 44, 628 42, 544 41, 664 20, 773 20, 314 19, 900 19, 501 19, 103 18, 744	26, 943 26, 434 23, 193 22, 077 21, 679 10, 475 11, 219 9, 504 9, 719 9, 408 9, 234	13, 879 13, 596 11, 908 11, 176 10, 969 5, 133 5, 921 4, 919 4, 817 4, 817 4, 622	5, 207 5, 151 4, 534 4, 279 4, 241 1, 981 1, 985 1, 935 1, 900	1, 636 1, 578 1, 403 1, 301 1, 294 635 632 627 627 624 623

¹ Estimated for 1940, see text, p. 107.

9175			r.	esumatou as	or and r for	1800-1838, at	uu enamerav	cu as of Apr.	r 10t 1840]				
50-47	RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1
7 - 65	All races, both sexes: 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	35, 423, 590 35, 314, 889 35, 111, 774 34, 932, 731 34, 760, 511 34, 507, 613 34, 211, 483 33, 985, 324 33, 804, 620 33, 639, 002	457, 912 457, 657 453, 943 443, 530 441, C66 441, 160 437, 771 452, 519 479, 059 507, 191	1, 946, 633 1, 927, 527 1, 893, 820 1, 887, 883 1, 911, 719 1, 959, 174 2, 021, 416 2, 086, 124 2, 150, 138 2, 203, 143	5, 392, 068 5, 518, 460 5, 638, 980 5, 749, 317 5, 842, 686 5, 906, 149 5, 948, 580 5, 990, 492 6, 029, 057 6, 062, 629	6, 164, 908 6, 157, 415 6, 138, 136, 6, 118, 484 6, 091, 029 6, 042, 188 5, 981, 398 5, 928, 886 5, 881, 999 5, 838, 065	5, 857, 591 5, 842, 889 5, 805, 074 5, 770, 649 5, 734, 400 5, 681, 458 5, 621, 736 5, 535, 675 5, 535, 613 5, 504, 696	5, 342, 186 5, 361, 542 5, 356, 306 5, 348, 752 5, 333, 952 5, 297, 800 5, 250, 742 5, 208, 842 5, 170, 115 5, 132, 736	4, 609, 383 4, 520, 534 4, 427, 671 4, 340, 973 4, 255, 668 4, 162, 221 4, 066, 952 3, 983, 101 3, 908, 187 3, 841, 372	3, 076, 287 3, 020, 209 2, 958, 994 2, 901, 150 2, 843, 257 2, 779, 384 2, 713, 663 2, 654, 767 2, 600, 712 2, 551, 475	1, 820, 676 1, 780, 333 1, 735, 061 1, 691, 044 1, 647, 765 1, 601, 496 1, 554, 511 1, 511, 743 1, 471, 975 1, 435, 337	650, 470 626, 589 605, 515 585, 897 566, 998 547, 757 528, 957 512, 184 497, 187 483, 907	105, 476 101, 734 98, 274 95, 052 91, 971 88, 826 85, 757 82, 989 80, 578 78, 451
	1930 1929 1928 1927 1926 1926 1925 1924 1923 1922 1921	33, 424, 483 32, 794, 166 32, 017, 994 31, 398, 197 31, 098, 147 30, 708, 973 30, 132, 895 29, 538, 065 28, 994, 025 28, 582, 224	526, 463 524, 877	2, 248, 711 2, 316, 003 2, 334, 690 2, 332, 157 2, 370, 631 2, 403, 246 2, 372, 412 2, 349, 857 2, 319, 482 2, 277, 144	6, 079, 929 5, 982, 610 5, 852, 826 5, 754, 137 5, 706, 788 5, 611, 099 5, 529, 961 5, 444, 968 5, 351, 031 5, 202, 168	5, 786, 295 5, 645, 962 5, 480, 042 5, 342, 214 5, 265, 977 5, 214, 069 5, 069, 923 4, 934, 947 4, 827, 836 4, 753, 973	5, 470, 920 5, 405, 874 5, 338, 858 5, 302, 134 5, 301, 801 5, 268, 283 5, 202, 680 5, 106, 834 5, 014, 654 4, 964, 473	5, 087, 064 4, 943, 086 4, 768, 473 4, 626, 842 4, 546, 377 4, 449, 566 4, 376, 565 4, 288, 318 4, 202, 858 4, 165, 961	3, 775, 477 3, 658, 826 3, 532, 112 3, 425, 168 3, 364, 766 3, 292, 217 3, 233, 247 3, 184, 293 3, 141, 994 3, 097, 879	2, 502, 389 2, 443, 017 2, 373, 918 2, 311, 432 2, 269, 885 2, 227, 317 2, 153, 288 2, 091, 213 2, 033, 828 1, 990, 197	1, 399; 253 1, 349, 347 1, 301; 810 1, 261, 957 1, 234, 133 1, 191, 432 1, 158, 095 1, 115, 820 1, 074, 224 1, 040, 000	471, 511 452, 233 434, 113 421, 126 413, 980 407, 320 397, 175 389, 656 382, 690 376, 792	76, 471 72, 331 67, 819 64, 072 62, 105 60, 569 58, 915 58, 523 58, 849 59, 402
	1920 1919 1918 1917 1916 1915 1914 1913 1912 1911	28, 044, 761 27, 635, 524 26, 955, 633 26, 982, 383 26, 572, 517 26, 185, 198 25, 815, 832 25, 367, 952 24, 882, 050 24, 498, 110	570, 934 543, 696 544, 815 540, 977 537, 409 534, 115 531, 636 526, 523 520, 010 515, 003	2, 251, 900 2, 263, 648 2, 240, 253 2, 196, 531 2, 154, 295 2, 114, 317 2, 078, 102 2, 033, 562 1, 985, 611 1, 945, 580	5, 169, 678 5, 102, 740 5, 029, 545 4, 916, 014 4, 812, 123 4, 721, 527 4, 640, 547 4, 548, 347 4, 453, 894 4, 382, 172	4, 674, 128 4, 638, 336 4, 431, 642 4, 669, 510 4, 675, 927 4, 682, 262 4, 678, 804 4, 660, 637 4, 628, 794 4, 608, 493	4, 877, 972 4, 727, 887 4, 515, 765 4, 682, 260 4, 629, 398 4, 568, 051 4, 497, 842 4, 416, 562 4, 326, 128 4, 251, 645	4, 063, 713 3, 975, 571 3, 921, 011 3, 856, 620 3, 787, 327 3, 723, 798 3, 666, 384 3, 597, 545 3, 524, 551 3, 467, 414	3, 049, 103 3, 034, 065 2, 984, 018 2, 915, 458 2, 848, 499 2, 784, 947 2, 727, 797 2, 660, 738 2, 590, 635 2, 532, 099	1, 945, 043 1, 908, 147 1, 866, 833 1, 812, 495 1, 761, 385 1, 713, 314 1, 671, 671 1, 624, 885 1, 577, 962 1, 539, 765	1, 010, 553 1, 003, 924 990, 527 970, 648 952, 912 937, 373 924, 459 908, 658 892, 302 880, 218	371, 566 375, 877 370, 242 361, 999 354, 407 347, 609 341, 563 334, 540 327, 356 321, 834	60, 171 61, 633 60, 982 59, 873 58, 835 57, 885 57, 027 55, 955 54, 807 53, 887
	1910	24, 130, 431 23, 669, 456 23, 202, 753 22, 757, 506 22, 261, 378 21, 767, 980 21, 332, 076 20, 943, 222 20, 582, 907 20, 237, 453	509, 793 503, 670 497, 117 490, 485 482, 109 473, 733 465, 464 458, 115 451, 004 443, 871 437, 784	1,907,036 1,875,757 1,847,057 1,819,554 1,787,016 1,754,360 1,725,857 1,700,283 1,676,345 1,652,948 1,632,948	4, 318, 997 4, 255, 445 4, 196, 078 4, 142, 089 4, 078, 667 4, 078, 667 4, 078, 558 3, 917, 867 3, 875, 570 2, 833, 761 3, 830, 554	4,584,632 4,503,327 4,403,953 4,315,458 4,210,155 4,106,159 4,010,527 3,925,768 3,847,897 3,774,927	4, 178, 598 4, 098, 360 4, 019, 985 3, 944, 822 3, 860, 656 3, 775, 600 3, 703, 076 3, 638, 272 3, 579, 131 3, 523, 403 3, 479, 429	3, 413, 104 3, 341, 373 3, 267, 738 3, 197, 338 3, 119, 998 8, 044, 226 2, 971, 741 2, 907, 215 2, 845, 645 2, 784, 997 2, 784, 987	2, 475, 294 2, 408, 190 2, 340, 781 2, 276, 639 2, 142, 534 2, 082, 898 2, 029, 240 1, 979, 552 1, 982, 684	1, 504, 258 1, 471, 045 1, 440, 237 1, 412, 007 1, 381, 964 1, 354, 347 1, 327, 393 1, 305, 515 1, 285, 610 1, 266, 661 1, 261, 637	869, 002 850, 617 831, 267 813, 064 793, 664 775, 759 757, 589 742, 603 728, 784 715, 602	316, 730 310, 207 303, 717 297, 688 291, 322 285, 293 276, 686 275, 028 270, 835 268, 886	52, 987 51, 465 49, 863 48, 362 46, 871 45, 508 44, 287 43, 316 42, 534 41, 909

¹ Estimated for 1940, see text, p. 107.

TABLE XI.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued
[Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

		_						- 101 -010)				
RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1
All races, male— 1940	17, 651, 695 17, 637, .31 17, 542, 110 17, 460, 591 17, 381, 605 17, 283, 575 17, 128, 906 17, 0.7, 831 16, 950, 709 16, 879, 886	234, 230 233, 585 231, 809 226, 371 224, 912 225, 201 223, 489 230, £18 244, 071 258, 230	993, 066 979, 724 962, 264 959, 514 971, 548 996, 595 1, 028, 414 1, 060, 724 1, 093, 612 1, 120, 431	2, 737, 818 2, 802, 740 2, 860, 855 2, 914, 205 2, 958, 948 2, 998, 950 3, 009, 283 3, 029, 732 3, 048, 743 3, 065, 275	3, 052, 546 3, 043, 708 3, 032, 422 3, 021, 206 3, 005, 971 2, 980, 426 2, 949, 824 2, 923, 527 2, 899, 848 2, 877, 465	2, 856, 084 2, 862, 810 2, 848, 912 2, 836, 706 2, 823, 423 2, 801, 661 2, 777, 403 2, 759, 100 2, 745, 495 2, 735, 191	2, 667, 115 2, 698, 767 2, 703, 782 2, 707, 209 2, 706, 470 2, 693, 724 2, 676, 119 2, 690, 932 2, 646, 777 2, 632, 673	2, 361, 716 2, 321, 445 2, 271, 587 2, 225, 409 2, 180, 305 2, 131, 343 2, 082, 331 2, 039, 534 2, 001, 611 1, 968, 071	1, 546, 504 1, 520, 049 1, 486, 778 1, 455, 644 1, 424, 746 1, 391, 156 1, 357, 321 1, 327, 227 1, 299, 869 1, 275, 115	867, 081 850, 692 830, 161 810, 711 791, 237 770, 278 749, 069 729, 815 711, 923 695, 421	204, 413 283, 793 274, 554 265, 962 257, 646 249, 152 240, 901 233, 564 226, 957 221, 087	41, 122 40, 418 38, 986 37, 654 36, 379 35, 089 33, 852 32, 758 31, 783 30, 927
1930 1929 1928 1927 1927 1926 1925 1924 1923 1922	16, 095, 830 15, 785, 882 15, 631, 030 15, 426, 136 15, 142, 275 14, 826, 261 14, 538, 707 14, 364, 588	267, 960 266, 745 270, 963 282, 347 285, 368 296, 372 294, 526 290, 603 297, 475 301, 541	1, 142, 953 1, 177, 889 1, 187, 193 1, 186, 196 1, 205, 472 1, 215, 343 1, 205, 936 1, 193, 479 1, 176, 782 1, 153, 378	3, 073, 968 3, 022, 279 2, 953, 664 2, 901, 420 2, 875, 339 2, 823, 319 2, 781, 665 2, 737, 361 2, 689, 343 2, 645, 645	2, 851, 368 2, 785, 160 2, 705, 679 2, 638, 730 2, 599, 143 2, 580, 631 2, 500, 757 2, 425, 694 2, 363, 958 2, 331, 271	2, 723, 558 2, 695, 629 2, 668, 291 2, 652, 573 2, 651, 043 2, 637, 410 2, 600, 124 2, 546, 088 2, 496, 854 2, 489, 168	2, 613, 973 2, 544, 432 2, 455, 334 2, 384, 280 2, 343, 911 2, 291, 747 2, 259, 711 2, 211, 907 2, 164, 241 2, 144, 077	1, 935, 396 1, 873, 243 1, 804, 756 1, 747, 006 1, 715, 238 1, 673, 852 1, 650, 482 1, 629, 713 1, 613, 316 1, 596, 740	1, 250, 793 1, 225, 370 1, 193, 584 1, 163, 457 1, 142, 571 1, 119, 357 1, 081, 527 1, 048, 345 1, 011, 283	679, 145 . 654, 424 631, 600 612, 770 599, 855 578, 950 563, 478 542, 277 521, 338 506, 406	215, 603 206, 366 197, 595 191, 408 188, 003 184, 724 180, 288 176, 817 173, 586 171, 188	30, 144 28, 736 27, 171 25, 686 25, 087 24, 431 23, 831 23, 677 23, 760 23, 891
1920	14, 111, 885 13, 844, 891 13, 307, 235 13, 582, 691 13, 402, 202 13, 217, 608 13, 032, 818 13, 032, 818 12, 564, 345 12, 367, 626	288, 425 274, 426 275, 096 273, 265 271, 572 270, 011 268, 853 266, 358 263, 140 260, 675	1, 139, 105 1, 144, 750 1, 132, 786 1, 110, 536 1, 089, 047 1, 068, 696 1, 050, 251 1, 024, 582 1, 003, 169 982, 741	2, 601, 090 2, 568, 484 2, 531, 414 2, 474, 064 2, 421, 626 2, 375, 906 2, 335, 053 2, 288, 545 2, 240, 878 2, 204, 616	2. 294, 867 2. 244, 464 2. 031, 357 2. 281, 488 2. 296, 758 2. 301, 392 2. 301, 903 2. 288, 653 2, 280, 129	2, 452, 941 2, 345, 600 2, 157, 133 2, 366, 608 2, 354, 635 2, 329, 713 2, 295, 640 2, 211, 951 2, 174, 118	2, 102, 633 2, 044, 350 2, 012, 937 1, 985, 814 1, 950, 910 1, 918, 326 1, 888, 379 1, 852, 610 1, 314, 337 1, 784, 041	1, 575, 756 1, 5/2, 878 1, 546, 086 1, 511, 281 1, 476 038 1, 442, 359 1, 411, 426 1, 375, 453 1, 337, 636 1, 305, 659	981, 691 965, 191 944, 770 917, 563 891, 719 867, 028 845, 583 821, 188 796, 395 775, 747	492, 592 489, 791 483, 075 473, 181 464, 336 456, 551 450, 149 442, 361 434, 326 428, 425	168, 717 170, 292 168, 001 164, 577 161, 489 158, 778 156, 456 153, 680 150, 807 148, 680	24, 068 24, 665 24, 580 24, 314 24, 072 23, 858 23, 673 23, 857 23, 053 22, 795
1910 1909 1608 1507 1507 1506 1205	12, 176, 835 11, 936, 527 11, 692, 380 11, 458, 143 11, 197, 003 10, 934, 110 10, 707, 815	258, 094 254, 911 251, 477 248, 012 243, 675 239, 355 235, 110	963, 052 946, 881 931, 966 917, 719 900, 942 884, 164 869, 520	2, 172, 630 2, 140, 232 2, 109, 885 2, 082, 261 2, 049, 913 2, 015, 186 1, 991, 285	2, 269, 054 2, 225, 826 2, 175, 209 2, 124, 693 2, 668, 042 2, 010, 668 1, 960, 484	2, 136, 039 2, 092, 536 2, 049, 515 2, 007, 766 1, 961, 055 1, 912, 107 1, 873, 539	1,754,986 1,718,683 1,681,691 1,640,205 1,606,814 1,563,297 1,531,077	1, 274, 502 1, 239, 444 1, 204, 489 1, 171, 054 1, 135, 512 1, 100, 239 1, 063, 923	756, 198 733, 066 721, 112 705, 457 683, 896 673, 797 659, 141	423, 025 413, 867 404, 126 395, 157 385, 565 376, 748 367, 991	146, 726 144, 171 141, 617 139, 248 136, 678 134, 247 131, 995	22, 529 21, 910 21, 223 20, 571 19, 911 19, 302 18, 750

1903	502, 491 2 312, 680 2 131, 813 2 994, 854 2	31, 352 856, 410 227, 738 844, 186 224, 141 832, 295 121, 096 822, 636	1, 968, 020 1, 946, 518 1, 925, 332 1, 908, 534	1, 914, 502 1, 872, 305 1, 833, 021 1, 801, 041	1, 837, 395 1, 804, 636 1, 774, 244 1, 750, 386	1, 498, 003 1, 466, 364 1, 435, 123 1, 419, 179	1. 040, 235 1, 013, 460 987, 921 965, 945	647, 310 636, 760 627, 026 619, 602	860, 803 354, 260 348, 105 343, 163	130, 160 128, 522 126, 975 125, 826	18, 301 17, 931 17, 630 17, 446
All races, female— 1940	771, 895 2 677, 158 2 559, 664 2 472, 140 2 378, 906 2 244, 038 2 983, 477 2 957, 493 2 853, 911 2 759, 116 2	223, 682 953, 567 121, 072 947, 803 122, 134 931, 556 117, 159 928, 369 116, 154 940, 171 115, 959 962, 579 114, 282 993, 002 21, 601 1, 025, 400 34, 988 1, 056, 526 48, 961 1, 082, 712	2, 654, 250 2, 715, 720 2; 778, 125 2, 833, 738 2, 917, 199 2, 939, 297 2, 980, 314 2, 997, 354	3, 112, 362 3, 113, 707 3, 105, 714 3, 097, 278 3, 085, 558 3, 061, 762 3, 031, 574 3, 005, 359 2, 982, 131 2, 960, 600	3, 001, 507 2, 980, 079 2, 956, 162 2, 933, 943 2, 910, 977 2, 879, 797 2, 844, 333 2, 814, 575 2, 790, 118 2, 769, 505	2, 675, 071 2, 662, 775 2, 652, 524 2, 641, 543 2, 627, 462 2, 604, 076 2, 574, 623 2, 547, 912 2, 523, 338 2, 590, 063	2, 247, 687 2, 199, 089 2, 156, 084 2, 115, 564 2, 075, 363 2, 030, 878 1, 984, 621 1, 943, 567 1, 906, 576 1, 873, 301	1, 529, 783 1, 500, 160 1, 472, 216 1, 445, 506 1, 418, 511 1, 388, 228 1, 356, 342 1, 327, 540 1, 300, 843 1, 276, 360	953, 595 929, 641 904, 900 880, 333 856, 528 831, 218 805, 442 781, 928 760, 052 739, 916	356, 057 342, 796 330, 961 319, 935 309, 352 298, 605 288, 055 278, 620 270, 230 262, 820	64, 354 61, 316 59, 288 57, 398 55, 592 53, 737 51, 905 50, 231 48, 795 47, 524
1930	639, 622 2 313, 893 2 202, 164 6 612, 315 2 467, 117 2 282, 837 2 290, 620 2 771, 804 2 217, 636 2 22	58, 503 1, 105, 788 58, 132 1, 138, 114 62, 370 1, 147, 497 74, 611 1, 145, 961 76, 336 1, 165, 159 83, 148 1, 166, 476 82, 733 1, 156, 378 88, 104 1, 142, 706 92, 694 1, 123, 766	3, 005, 961 2, 900, 331 2, 899, 162 2, 852, 717 2, 831, 449 2, 787, 780 2, 748, 286 2, 707, 607 2, 661, 688 2, 616, 523	2, 934, 927 2, 860, 802 2, 774, 363 2, 703, 475 2, 668, 834 2, 633, 438 2, 569, 166 2, 509, 253 2, 463, 878 2, 422, 702	2, 747, 362 2, 710, 245 2, 670, 567 2, 649, 561 2, 650, 758 2, 630, 873 2, 602, 556 2, 560, 746 2, 517, 800 2, 475, 305	2, 473, 091 2, 398, 654 2, 313, 139 2, 242, 562 2, 202, 466 2, 157, 819 2, 116, 854 2, 076, 411 2, 038, 617 2, 021, 884	1, 840, 081 1, 785, 583 1, 727, 356 1, 678, 162 1, 649, 528 1, 618, 365 1, 582, 815 1, 554, 580 1, 528, 678 1, 501, 139	1, 251, 596 1, 217, 647 1, 180, 334 1, 147, 975 1, 127, 314 1, 107, 960 1, 071, 761 1, 042, 868 1, 015, 774 988, 914	720, 108 694, 923 670, 210 649, 187 634, 278 612, 482 594, 617 573, 543 552, 886 533, 594	255, 908 245, 867 236, 518 229, 718 225, 977 222, 596 216, 887 212, 839 209, 104 205, 604	46, 327 43, 595 40, 648 38, 386 37, 018 36, 138 35, 084 34, 846 35, 089 35, 511
1920 13,9: 1919 13,7: 1918 13,6: 1917 13,3: 1916 13,1: 1915 12,9: 1913 12,5: 1913 12,5: 1911 12,1:	932, 876 2 790, 633 2 848, 398 2 899, 692 2 170, 315 2 967, 590 2 183, 014 2 18317, 705 2 1310, 484 2	82, 509 1, 112, 795 69, 270 1, 118, 898 69, 719 1, 107, 487 7, 712 1, 085, 995 65, 837 1, 065, 248 64, 104 62, 783 1, 027, 851 60, 165 6, 670 56, 870 982, 442 962, 839	2, 568, 588 2, 534, 256 2, 498, 131 2, 441, 950 2, 390, 497 2, 345, 621 2, 305, 494 2, 259, 802 2, 213, 016 2, 177, 556	2, 389, 261, 2, 393, 872 2, 400, 285 2, 388, 022 2, 379, 169 2, 375, 880 2, 371, 449 2, 358, 734 2, 340, 141 2, 328, 364	2, 425, 031 2, 382, 287 2, 358, 632 2, 315, 652 2, 274, 763 2, 238, 338 2, 202, 202 2, 159, 756 2, 114, 177 2, 077, 527	1, 931, 080 1, 931, 221 1, 908, 074 1, 870, 806 1, 836, 417 1, 805, 472 1, 778, 005 1, 744, 935 1, 710, 214 1, 683, 373	1, 473, 347 1, 461, 187 1, 487, 932 1, 404, 175 1, 372, 461 1, 342, 588 1, 316, 371 1, 285, 285 1, 252, 999 1, 226, 440	963, 352 942, 956 922, 063 894; 932 869; 666 846, 286 826, 088 803, 697 781, 567 764, 018	517, 961 514, 133 507, 452 497, 467 488, 576 480, 822 474, 310 466, 297 457, 976 451, 793	202, 849 205, 585 202, 241 197, 422 192, 918 188, 331 185, 107 180, 860 176, 549 173, 154	36, 103 36, 968 36, 402 36, 559 34, 763 34, 027 33, 354 32, 568 31, 754 31, 092
1910 11, 91 1909 11, 77 1908 11, 51 1907 11, 21 1906 11, 60 1905 10, 81 1904 10, 61 1903 10, 41 1902 10, 21 1901 10, 10	953, 596 2,732, 929 2 2510, 373 2 299, 363 2 2064, 375 2 2333, 870 2 244, 261 2270, 227	51, 699 943, 984 48, 759 928, 876 46, 640 915, 051 42, 473 901, 835 38, 434 886, 074 34, 378 870, 196 20, 763 843, 873 23, 266 832, 159 19, 730 820, 653 16, 688 811, 216	2, 146, 367 2, 115, 213 2, 086, 193 2, 059, 828- 2, 028, 754 1, 995, 275 1, 972, 273 1, 949, 847 1, 929, 052 1, 908, 429 1, 892, 020	2, 315, 578 2, 277, 501 2, 233, 744 2, 190, 765 2, 142, 113 2, 095, 491 2, 050, 043 2, 011, 266 1, 975, 592 1, 941, 906 1, 914, 958	2, 042, 559 2,005, 824 1, 970, 470 1, 937, 056 1, 899, 601 1, 863, 493 1, 829, 537 1, 800, 877 1, 774, 495 1, 749, 159 1, 729, 043	1, 658, 118 1, 622, 690 1, 586, 047 1, 551, 133 1, 513, 184 1, 475, 929 1, 440, 664 1, 409, 212 1, 379, 281 1, 349, 874 1, 324, 208	1, 200, 792 1, 168, 746 1, 136, 292 1, 105, 585 1, 073, 444 1, 042, 295 1, 013, 075 989, 005 986, 092 944, 567 928, 699	748, 060 732, 979 719, 125 706, 550 693, 068 680, 550 688, 252 658, 205 648, 850 639, 635 632, 035	445, 977 436, 750 427, 071 417, 907 408, 099 399, 011 389, 598 381, 800 374, 524 367, 547 361, 609	170, 004 166, 036 162, 100 158, 440 154, 644 151, 046 147, 691 144, 868 142, 313 139, 911 138, 003	30, 458 29, 555 28, 640 27, 791 26, 960 26, 206 25, 537 25, 015 24, 603 24, 279 24, 113
1 Estimated for 1940, see text, p	p. 107.	•			·					,	\tilde{p}

.Table XI.—Population by Age, Race, and Sex: Death-registration States of 1900 for 1900-1940—Continued [Estimated as of July 1 for 1900-1930, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over t
White, both sexes: 1940	33, 959, 071 33, 872, 009 33, 698, 338 33, 546, 762 33, 395, 812 33, 176, 539 32, 918, 916 32, 725, 710 32, 571, 700 32, 430, 971	437, 566 437, 912 434, 848 425, 272 423, 005 423, 324 420, 076 434, 405 460, 586 488, 131	1, 861, 292 1, 843, 916 1, 812, 692 1, 807, 649 1, 830, 954 1, 878, 149 1, 940, 179 2, 004, 933 2, 048, 370 2, 121, 042	5, 157, 600 5, 287, 019 5, 412, 524 5, 527, 737 5, 625, 207 5, 694, 965 5, 744, 509 5, 792, 584 5, 836, 385 5, 874, 941	5, 917, 455 5, 912, 619 5, 896, 412 5, 879, 857 5, 854, 768 5, 810, 736 5, 755, 822 5, 708, 276 5, 665, 361 5, 625, 158	5, 566, 439 5, 549, 878 5, 510, 586 5, 475, 273 5, 437, 803 5, 387, 256 6, 331, 892 5, 237, 640 5, 252, 560 5, 224, 735	5, 066, 227 5, 090, 219 5, 092, 187 5, 091, 515 5, 032, 703 5, 054, 581 5, 016, 342 4, 932, 076 4, 949, 664 4, 918, 064	4, 439, 729 4, 355, 414 4, 267, 565 4, 185, 628 4, 104, 496 4, 016, 382 3, 926, 837 3, 847, 930 3, 777, 168 3, 714, 136	- 2, 991, 003 2, 938, 294 2, 881, 310 2, 827, 409 2, 773, 018 2, 713, 043 2, 651, 214 2, 595, 709 2, 544, 563 2, 497, 942	1, 779, 518 1, 741, 434 1, 698, 812 1, 657, 252 1, 616, 152 1, 572, 189 1, 527, 416 1, 486, 565 1, 449, 437 1, 413, 251	639, 396 616, 167 595, 596 576, 448 557, 951 539, 185 520, 844 504, 467 489, 801 476, 813	102, 856 99, 137 95, 816 92, 722 89, 750 86, 729 83, 785 81, 125 78, 805 76, 758
1930	32, 247, 518	507, 083 507, 826 516, 159 539, 506 545, 012 563, 415 565, 640 559, 564 573, 043 581, 326	2, 167, 430 2, 234, 459 2, 257, 496 2, 260, 362 2, 302, 146 2, 340, 692 2, 311, 431 2, 293, 743 2, 230, 839	5, 893, 110 5, 809, 909 5, 690, 838 5, 601, 798 5, 561, 623 5, 479, 667 5, 400, 182 5, 322, 246 5, 236, 107 5, 155, 678	5, 578, 164 5, 445, 792 5, 239, 689 5, 161, 100 5, 091, 182 5, 050, 443 4, 910, 935 4, 784, 497 4, 685, 308 4, 618, 889	5, 195, 816 5, 140, 608 5, 935, 937 5, 059, 935 5, 067, 125 5, 050, 012 4, 990, 469 4, 907, 826 4, 829, 795 4, 793, 877	4, 878, 898 4, 747, 035 4, 585, 604 4, 454, 638 4, 380, 809 4, 295, 744 4, 221, 207 4, 141, 415 4, 061, 404 4, 030, 676	3, 652, 416 3, 542, 646 3, 424, 135 3, 324, 717 3, 269, 236 3, 203, 007 3, 146, 046 3, 100, 546 3, 061, 607 3, 021, 063	2, 451, 492 2, 393, 441 2, 325, 933 2, 265, 354 2, 225, 235 2, 184, 660 2, 112, 945 2, 053, 518 1, 993, 393 1, 957, 013	1, 378, 542 1, 329, 793 1, 233, 170 1, 243, 965 1, 216, 502 1, 174, 732 1, 141, 601 1, 099, 978 1, 059, 113 1, 025, 632	464, 712 445, 623 427, 712 414, 918 407, 889 401, 461 391, 506 384, 236 377, 529 371, 886	74, 855 70, 830 66, 431 62, 774 60, 865 59, 393 57, 789 57, 439 57, 797 58, 366
1920	27, 351, 272 26, 970, 377 26, 306, 262 20, 360, 560 25, 973, 214 25, 602, 850 25, 219, 160 24, 819, 988 24, 352, 383 23, 986, 446	559, 593 532, 327 533, 731 530, 309 527, 103 524, 061 521, 824 517, 014 510, 793 506, 091	2, 209, 107 2, 223, 370 2, 200, 966 2, 158, 700 2, 117, 699 2, 078, 559 2, 043, 123 1, 999, 597 1, 952, 618 1, 913, 610	5,070,761 5,007,246 4,936,6978 4,826,978 4,726,352 4,633,054 4,559,162 4,409,525 4,377,448 4,303,142	4, 544, 854 4, 513, 227 4, 309, 381 4, 552, 079 4, 562, 439 4, 571, 447 4, 570, 420 4, 555, 255 4, 523, 302 4, 503, 866	4,719,747 4,579,467 4,369,484 4,551,379 4,492,830 4,434,779 4,367,702 4,293,316 4,203,939 4,133,500	3, 934, 740 3, 853, 112 3, 802, 495 3, 743, 494 3, 679, 057 3, 619, 584 3, 586, 001 3, 501, 494 3, 432, 805 3, 379, 825	2, 975, 935 2, 931, 410 2, 914, 223 2, 849, 290 2, 785, 551 2, 724, 627 2, 663, 869 2, 605, 399 2, 537, 741 2, 481, 474	1, 913, 705 1, 878, 234 1, 837, 676 1, 784, 351 1, 734, 092 1, 636, 606 1, 645, 491 1, 559, 354 1, 553, 069 1, 515, 494	996, 822 990, 223 977, 086 957, 583 940, 171 924, 842 912, 100 893, 541 880, 407 863, 534	366, 885 371, 157 305, 610 357, 579 350, 136 343, 442 337, 493 330, 561 323, 474 318, 033	59, 133 60, 549 59, 906 53, 818 57, 791 50, 849 55, 991 54, 929 53, 787 52, 872
1910 1909 1908 1907 1907 1900 1905 1004 1903	23, 638, 058 23, 184, 561 22, 725, 604 22, 287, 750 21, 801, 519 20, 889, 471 20, 683, 180 20, 154, 833	501, 175 495, 143 488, 640 482, 067 473, 810 465, 542 457, 335 450, 100 443, 100	1,876,061 1,845,112 1,816,586 1,789,370 1,757,254 1,724,990 1,693,911 1,671,780 1,643,183	4, 247, 231 4, 184, 614 4, 125, 882 4, 079, 450 4, 009, 973 3, 942, 502 3, 853, 317 3, 851, 173 3, 859, 245	4, 487, 728 4, 400, 970 4, 312, 671 4, 219, 236 4, 114, 571 4, 010, 93 3, 915, 894 3, 831, 523 3, 754, 033	4, 064, 492 3, 937, 034 3, 911, 227 3, 833, 610 3, 757, 623 3, 675, 492 3, 603, 872 3, 543, 719 3, 457, 653	3, 329, 539 3, 230, 625 3, 189, 471 8, 121, 399 3, 013, 635 2, 973, 214 2, 902, 930 2, 840, 219 2, 730, 387	2, 420, 756 2, 360, 934 2, 291, 563 2, 231, 349 2, 164, 780 2, 099, 340 2, 040, 615 1, 937, 737 1, 933, 843	1, 490, 583 1, 447, 787 1, 417, 369 1, 389, 524 1, 359, 993 1, 332, 847 1, 306, 370 1, 234, 925 1, 265, 439	857, 507 839, 360 820, 267 802, 307 783, 212 765, 585 747, 633 732, 953 719, 330	313, 009 306, 526 300, 070 204, 069 257, 753 231, 770 276, 207 271, 592 267, 438	51, 975 50, 453 48, 858 47, 359 45, 875 44, 517 43, 302 42, 338 41, 554

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1901	19, 816, 178 19, 549, 833	436, 161 430, 189	1, 625, 190 1, 606, 450	3, 767, 962 3, 735, 003	3, 681, 485 3, 622, 830	3, 433, 798 3, 391, 964	2, 721, 232 2, 680, 851	1, 892, 527 1, 853, 338	1, 246, 913 1, 232, 267	706, 442 695, 837	263, 536 260, 521	40, 932 40, 583
White, male— 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	16, 943, 189 16, 935, 586 16, 851, 570 16, 780, 928 16, 710, 100 16, 606, 396 16, 487, 732 16, 401, 980 16, 336, 527 16, 276, 661	224, 094 223, 746 222, 345 217, 370 216, 054 216, 427 214, 743 221, 945 234, 973 248, 856	950, 357 937, 913 921, 637 919, 225 931, 083 955, 992 987, 664 1, 020, 004 1, 052, 633 1, 079, 366	2, 622, 116 2, 688, 587 2, 749, 283 2, 805, 162 2, 852, 085 2, 885, 290 2, 909, 217 2, 932, 772 2, 934, 432 2, 973, 478	2, 941, 075 2, 932, 990 2, 922, 886 2, 912, 885 2, 898, 558 2, 875, 016 2, 846, 687 2, 822, 693 2, 800, 650 2, 779, 778	2, 723, 803 2, 727, 501 2, 710, 804 2, 696, 308 2, 680, 739 2, 658, 602 2, 635, 106 2, 617, 475 2, 604, 308 2, 594, 640	2, 528, 891 2, 561, 940 2, 569, 802 2, 576, 001 2, 577, 565 2, 568, 299 2, 554, 679 2, 542, 921 2, 531, 579 2, 520, 068	2, 272, 937 2, 234, 604 2, 187, 321 2, 143, 584 2, 100, 559 2, 054, 326 2, 008, 241 1, 967, 950 1, 932, 109 1, 900, 442	1, 502, 505 1, 477, 422 1, 446, 289 1, 417, 152 1, 388, 023 1, 356, 419 1, 324, 570 1, 296, 200 1, 270, 326 1, 246, 909	847, 656 832, 192 812, 913 794, 622 776, 180 756, 308 736, 142 717, 791 700, 674 684, 858	289, 699 279, 327 270, 307 261, 919 253, 784 245, 490 237, 433 230, 261 223, 793 218, 039	40, 056 39, 364 37, 983 36, 700 35, 470 34, 227 33, 039 31, 988 31, 050 30, 227
1930 1929 1928 1928 1927 1926 1925 1924 1923 1922 1921	18, 195, 721 15, 914, 275 15, 560, 071 15, 277, 893 15, 142, 539 14, 970, 975 14, 698, 509 14, 405, 929 14, 141, 890 13, 991, 781	258, 357 258, 380 262, 520 273, 806 277, 137 288, 801 287, 141 283, 993 290, 853 295, 234	1, 102, 443 1, 136, 946 1, 148, 461 1, 150, 117 1, 171, 046 1, 183, 944 1, 175, 382 1, 165, 463 1, 151, 385 1, 130, 466	2, 985, 095 2, 937, 775 2, 874, 710 2, 827, 349 2, 804, 855 2, 759, 568 2, 718, 785 2, 677, 859 2, 633, 550 2, 593, 836	2, 755, 665 2, 692, 114 2, 616, 560 2, 553, 499 2, 516, 550 2, 502, 275 2, 425, 191 2, 354, 018 2, 296, 015 2, 266, 917	2, 584, 635 2, 561, 231 2, 539, 890 2, 529, 684 2, 532, 516 2, 526, 565 2, 493, 498 2, 446, 389 2, 404, 388 2, 403, 867	2, 504, 382, 2, 440, 874, 2, 358, 608, 2, 292, 930, 2, 256, 000, 2, 210, 148, 2, 178, 482, 2, 133, 507, 2, 088, 746, 2, 071, 777	1, 869, 826 1, 811, 317 1, 747, 342 1, 693, 663 1, 664, 390 1, 625, 996 1, 503, 269 1, 584, 006 1, 569, 021 1, 553, 996	1, 223, 934 1, 199, 033 1, 168, 097 1, 139, 039 1, 118, 961 1, 096, 798 1, 060, 260 1, 023, 569 999, 386 983, 821	689, 232 645, 008 622, 567 603, 995 591, 215 570, 840 555, 395 534, 536 514, 000 499, 487	212, 675 203, 472 194, 755 188, 626 185, 249 182, 036 177, 683 174, 302 171, 166 168, 866	29, 477 28, 125 26, 621 25, 185 24, 620 24, 004 23, 423 23, 287 23, 380 23, 514
1920 1919 1918 1917 1916 1915 1914 1918 1912	13, 760, 684 13, 508, 849 12, 978, 255 13, 268, 743 13, 100, 067 12, 924, 590 12, 748, 304 12, 535, 377 12, 299, 768 12, 112, 792	2°2, 932 268, 890 269, 678 268, 030 266, 493 265, 035 263, 976 261, 608 258, 514 256, 179	1, 118, 036 1, 124, 998 1, 113, 526 1, 091, 996 1, 071, 120 1, 051, 188 1, 033, 136 1, 010, 972 987, 047 967, 132	2, 552, 846 2, 521, 983 2, 486, 231 2, 430, 772 2, 379, 955 2, 335, 383 2, 295, 577 2, 250, 342 2, 203, 858 2, 168, 798	2, 223, 361 2, 185, 073 1, 972, 282 2, 225, 929 2, 243, 217 2, 254, 228 2, 256, 475 2, 252, 566 2, 240, 818 2, 233, 783	2, 373, 656 2, 271, 290 2, 083, 340 2, 295, 743 2, 285, 956 2, 262, 741 2, 230, 304 2, 193, 502 2, 150, 804 2, 115, 130	2, 033, 618 1, 979, 490 1, 950, 044 1, 925, 678 1, 893, 290 1, 862, 859 1, 834, 962 1, 801, 521 1, 765, 603 1, 737, 588	1, 534, 811 1, 532, 054 1, 507, 040 1, 474, 460 1, 441, 236 1, 409, 275 1, 379, 929 1, 345, 635 1, 309, 415 1, 278, 914	965, 215 949, 486 929, 480 902, 840 877, 479 853, 147 832, 023 808, 018 783, 610 763, 334	486, 040 483, 255 476, 610 466, 863 458, 133 450, 410 444, 052 436, 343 428, 379 422, 544	166, 484 163, 054 165, 830 162, 497 159, 489 156, 837 154, 566 151, 849 149, 031 146, 956	23, 655 24, 276 24, 194 23, 935 23, 699 23, 487 23, 304 23, 021 22, 689 22, 434
1910 1909 1908 1907 1906 1905 1904 1903 1902 1901 1900 1 Estimated for 1940, se	11, 931, 424 11, 696, 155 11, 456, 061 11, 225, 647 10, 969, 579 10, 711, 103 10, 489, 082 10, 287, 430 10, 100, 976 9, 923, 277 9, 788, 836	253, 723 250, 592 247, 197 243, 774 239, 510 235, 257 231, 085 227, 395 223, 851 220, 327 217, 348	947, 943 931, 942 917, 138 903, 007 886, 449 869, 863 855, 424 842, 501 830, 460 818, 756 809, 257	2, 137, 939 2, 108, 010 2, 075, 982 2, 048, 636 2, 016, 754 1, 982, 386 1, 958, 836 1, 935, 832 1, 914, 553 1, 893, 568 1, 876, 880	2, 224, 140 2, 181, 267 2, 180, 774 2, 080, 374 2, 024, 115 1, 967, 032 1, 917, 178 1, 871, 457 1, 829, 509 1, 790, 487 1, 758, 695	2, 079, 238 2, 037, 055 1, 995, 205 1, 954, 627 1, 909, 386 1, 861, 784 1, 824, 537 1, 789, 570 1, 757, 902 1, 728, 537 1, 705, 535	1, 710, 768 1, 675, 993 1, 640, 340 1, 606, 104 1, 568, 114 1, 530, 833 1, 494, 751 1, 462, 636 1, 431, 830 1, 401, 313 1, 385, 911	1, 249, 116 1, 214, 826 1, 180, 453 1, 147, 523 1, 112, 574 1, 077, 818 1, 046, 954 1, 018, 662 992, 252 967, 063 945, 383	744, 142 726, 224 709, 454 693, 974 677, 657 662, 772 648, 328 636, 684 626, 308 616, 746 609, 466	417, 198 408, 174 398, 661 389, 771 380, 359 371, 707 363, 111 356, 072 349, 673 343, 661 338, 850	145, 048 142, 521 139, 992 137, 645 135, 107 132, 705 130, 481 128, 673 127, 060 125, 542 124, 418	22, 169 21, 551 20, 865 20, 212 19, 554 18, 946 18, 397 17, 948 17, 578 17, 277 17, 093
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TABLE XI.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued [Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1–4 years	5–14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1
White, female— 1940	17, 015, 882 16, 936, 423 16, 846, 768 16, 765, 834 16, 685, 712 16, 570, 143 16, 431, 184 16, 323, 730 16, 154, 310	213, 472 214, 166 212, 503 207, 902 206, 951 206, 897 205, 333 212, 460 225, 613 239, 275	910, 925 906, 003 891, 045 888, 424 899, 871 922, 157 952, 515 984, 929 1, 015, 737 1, 041, 676	2, 535, 484 2, 598, 432 2, 663, 241 2, 722, 575 2, 773, 122 2, 800, 675 2, 835, 2,02 2, 859, 812 2, 881, 953 2, 901, 463	2, 976, 380 2, 979, 020 2, 973, 520 2, 966, 972 2, 956, 200 2, 935, 720 2, 908, 924 2, 885, 603 2, 864, 711 2, 845, 380	2, 842, 636 2, 822, 377 2, 799, 782 2, 778, 064 2, 728, 654 2, 696, 786 2, 670, 165 2, 648, 252 2, 630, 0J5	2, 537, 336 2, 528, 279 2, 522, 335 2, 515, 514 2, 505, 143 2, 486, 232 2, 461, 603 2, 430, 155 2, 418, 085 2, 397, 996	2, 166, 792 2, 120, 810 2, 080, 214 2, 042, 044 2, 003, 937 1, 902, 056 1, 918, 596 1, 879, 980 1, 874, 059 1, 813, 694	1, 488, 498 1, 460, 872 1, 435, 021 1, 410, 257 1, 384, 995 1, 356, 624 1, 326, 644 1, 2.9, 509 1, 274, 237 1, 251, 033	931, 802 909, 242 885, 899 802, 030 839, 972 815, 881 701, 274 768, 774 747, 763 728, 393	349, 697 330, 840 325, 289 314, 529 304, 177 2,33, 695 283, 411 274, 206 266, 008 258, 774	62, 800 59, 773 57, 833 50, 022 54, 280 52, 502 50, 746 49, 137 47, 755 46, 531
1930, 1920, 1928, 1927, 1926, 1925, 1924, 1923, 1922, 1921,	16, 051, 797 15, 753, 740 15, 392, 133 15, 110, 274 14, 1985, 135 14, 837, 251 14, 554, 302 14, 299, 079 14, 066, 622 13, 853, 464	248, 726 249, 446 253, 639 265, 700 207, 875 279, 614 278, 499 275, 571 282, 190 286, 0,2	1, 064, 987 1, 0.7, 513 1, 10.7, 0.5 1, 110, 245 1, 131, 100 1, 156, 743 1, 136, 049 1, 128, 240 1, 117, 041 1, 100, 373	2, 913, 015 2, 872, 134 2, 816, 128 2, 774, 449 2, 756, 768 2, 720, 099 2, 681, 397 2, 644, 387 2, 602, 557 2, 561, 842	2, 822, 499 2, 753, 678 2, 673, 129 2, 607, 601 2, 574, 632 2, 518, 168 2, 485, 744 2, 430, 479 2, 389, 203 2, 351, 972	2, 611, 181 2, 579, 375 2, 545, 147 2, 529, 351 2, 534, 60J 2, 523, 447 2, 496, 971 2, 461, 437 2, 425, 407 2, 3J0, 010	2, 374, 516 2, 306, 211 2, 226, 996 2, 161, 703 2, 124, 800 2, 035, 596 2, 045, 785 2, 007, 908 1, 972, 658 1, 958, 899	1, 782, 520 1, 731, 329 1, 676, 793 1, 631, 054 1, 604, 896 1, 577, 011 1, 542, 777 1, 516, 540 1, 422, 586 1, 467, 067	1, 227, 558 1, 194, 408 1, 157, 836 1, 126, 315 1, 105, 274 1, 057, 802 1, 052, 095 1, 024, 949 998, 997 973, 192	709, 310 084, 785 660, 603 639, 970 625, 287 603, 892 586, 206 565, 442 545, 113 526, 145	252, 037 242, 156 232, 957 226, 292 222, 040 219, 425 213, 823 209, 934 203, 363 203, 020	45, 378 42, 705 39, 810 37, 589 30, 245 35, 389 34, 366 34, 152 34, 417 34, 852
1920	13, 590, 588 13, 461, 528 13, 328, 007 13, 091, 817 12, 873, 147 12, 678, 260 12, 500, 862 12, 284, 611 12, 052, 615 11, 873, 654	276, 651 263, 437 264, 053 262, 279 260, 610 250, 026 257, 848 255, 406 252, 279 249, 912	1, 091, 071 1, 098, 372 1, 087, 440 1, 066, 704 1, 046, 570 1, 027, 371 1, 099, 992 988, 625 905, 571 946, 478	2, 517, 915 2, 485, 263 2, 450, 467 2, 396, 206 2, 346, 397 2, 302, 671 2, 263, 587 2, 219, 183 2, 173, 530 2, 139, 344	2, 321, 493 2, 328, 154 2, 336, 099 2, 326, 150 2, 319, 222 2, 317, 219 2, 313, 945 2, 302, 689 2, 285, 484 2, 275, 083	2, 346, 091 2, 308, 177 2, 286, 144 2, 245, 636 2, 206, 874 2, 172, 038 2, 137, 398 2, 096, 814 2, 053, 135 2, 018, 370	1, 901, 122 1, 873, 622 1, 852, 451 1, 817, 816 1, 785, 767 1, 756, 725 1, 731, 039 1, 699, 973 1, 667, 202 1, 642, 237	1, 441, 124 1, 429, 356 1, 407, 183 1, 374, 830 1, 344, 315 1, 315, 352 1, 280, 910 1, 259, 764 1, 228, 326 1, 202, 560	948, 400 028, 798 908, 196 881, 511 856, 603 833, 459 813, 458 791, 336 769, 459 752, 160	510, 782 506, 973 500, 456 490, 720 482, 038 474, 432 468, 048 460, 198 452, 028 445, 990	200, 401 203, 103 199, 816 195, 082 190, 647 166, 605 182, 917 178, 715 174, 443 171, 082	35, 448 30, 273 35, 712 34, 883 34, 095 33, 362 32, 690 31, 908 31, 098 30, 438
1910. 1909. 1903. 1907. 1906. 1905. 1904.	11, 704, 632 11, 488, 406 11, 269, 543 11, 062, 103 10, 831, 940 10, 605, 689 10, 400, 389 10, 220, 700	247, 452 244, 551 241, 443 238, 203 234, 305 230, 285 226, 310 222, 765	928, 118 913, 170 899, 448 886, 343 870, 805 855, 127 841, 487 829, 229	2, 109, 292 2, 078, 604 2, 049, 900 2, 023, 814 1, 933, 221 1, 960, 116 1, 937, 481 1, 915, 341	2, 263, 588 2, 225, 703 2, 181, 897 2, 138, 862 2, 030, 450 2, 043, 961	1, 985, 254 1, 949, 979 1, 916, 022 1, 834, 013 1, 848, 242 1, 813, 708 1, 781, 335 1, 754, 149	1, 618, 771 1, 584, 632 1, 549, 131 1, 515, 295 1, 478, 551 1, 442, 381 1, 403, 149 1, 377, 613	1,177,640 1,146,103 1,114,110 1,033,826 1,052,206 1,021,522 993,661 969,105	736, 441 721, 563 707, 915 695, 550 682, 339 670, 075 653, 042 648, 241	440.309 431,186 421,606 412,536 402,853 393,878 384,577 376,881	167, 961 164, 005 160, 078 156, 424 152, 646 149, 065 145, 726 142, 919	29, 806 28, 905 27, 993 27, 147 26, 321 25, 571 24, 905 24, 333

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-	1902 1901 1900	10, 053, 857 9, 892, 901 9, 760, 997	219, 315 215, 834 212, 841	817,723 806,434 797,193	1,894,792 1,874,394 1,858,123	1,924,524 1,820,998 1,864,135	1, 729, 193 1, 705, 261 1, 686, 429	1,348.527 1,319,919 1,234,940	946, 591 925, 464 907, 955	639, 131 630, 167 622, 801	369, 707 362, 781 356, 987	140,378 137,994 136,103	23, 976 23, 655 23, 490
All ot	her races, both sexes: 1940 1939 1933 1937 1936 1935 1934 1933 1932 1931	1, 413, 436 1, 385, 669 1, 364, 699 1, 331, 074 1, 292, 567 1, 259, 614 1, 232, 920 1, 208, 031	20, 346 19, 745 19, 995 18, 258 18, 031 17, 836 17, 695 18, 114 18, 473 19, 060	85, 351 83, 611 81, 138 80, 234 80, 765 81, 025 81, 237 81, 191 81, 768 82, 101	234, 468 231, 441 223, 456 221, 580 217, 479 211, 181 204, 071 197, 908 192, 672 157, 688	247, 453 214, 790 241, 721 238, 627 236, 271 231, 452 225, 576 220, 610 216, 638 212, 907	291, 152 293, 011 204, 488 295, 376 296, 597 204, 202 289, 844 286, 035 283, 053 279, 961	275, 959 271, 323 234, 119 257, 237 251, 244 243, 219 234, 400 223, 768 220, 451 214, 672	169, 654 165, 120 160, 105 155, 345 151, 172 145, 839 140, 115 135, 171 131, 1019 127, 236	85, 284 81, 915 77, 684 73, 741 70, 239 66, 341 62, 449 59, 058 56, 149 53, 533	41, 158 38, 899 36, 249 31, 613 29, 307 27, 095 25, 178 23, 538 22, 086	11, 074 10, 422 9, 919 9, 449 9, 037 8, 572 8, 113 7, 717 7, 386 7, 094	2, 620 2, 597 2, 458 2, 330 2, 221 2, 097 1, 972 1, 864 1, 773 1, 693
	1930	1, 176, 965 1, 126, 151 1, 065, 790 1, 010, 030 970, 473 900, 747 880, 084 833, 057 785, 513 736, 979	19, 380 17, 051 17, 174 17, 452 16, 692 15, 440 15, 004 14, 072 13, 536 12, 909	81, 281 81, 544 77, 194 71, 795 68, 485 62, 554 60, 981 56, 114 51, 056 46, 305	181, 819 172, 701 161, 988 152, 339 145, 165 131, 432 129, 769 122, 722 114, 924 106, 400	203, 131 200, 170 190, 353 181, 114 174, 795 163, 629 158, C88 150, 450 142, 528 135, 084	275, 104 265, 268 253, 821 213, 099 234, 676 218, 271 212, 211 199, 008 184, 859 170, 596	209, 166 196, 001 182, 809 172, 204 165, 548 153, 822 152, 208 146, 903 141, 454 135, 285	123, 061 116, 180 107, 977 100, 451 95, 480 89, 210 87, 201 83, 747 80, 387 76, 816	50, 897 49, 576 47, 985 46, 078 44, 650 42, 657 40, 343 37, 695 35, 445 33, 181	20, 711 19, 554 18, 640 17, 992 17, 631 16, 700 16, 494 15, 842 15, 111	6, 799 6, 605 6, 401 6, 203 6, 091 5, 859 5, 669 5, 420 5, 161 4, 906	1, 616 1, 501 1, 388 1, 298 1, 240 1, 176 1, 126 1, 034 1, 052 1, 036
•	1920 1919 1918 1917 1916 1915 1914 1913 1912 1911	693, 489 665, 147 649, 371 621, 823 599, 303 582, 348 566, 666 547, 964 529, 667 511, 664	11, 351 11, 369 11, 084 10, 668 10, 306 10, 054 9, 812 9, 509 9, 217 8, 912	42, 793 40, 278 39, 287 37, 831 36, 596 35, 758 34, 974 33, 965 32, 993 31, 970	98, 917 95, 494 92, 857 89, 036 85, 771 83, 473 81, 383 78, 822 76, 446 74, 030	129, 274 125, 109 123, 251 117, 431 118, 488 110, 815 108, 384 105, 382 102, 492 99, 627	158, 225 148, 420 146, 231 140, 881 136, 568 133, 272 130, 140 126, 246 122, 189 118, 145	128, 973 122, 459 118, 516 113, 126 108, 270 104, 214 100, 383 96, 051 91, 746 87, 589	73, 168 72, 655 69, 795 66, 166 62, 948 60, 320 57, 928 55, 339 52, 894 50, 625	31, 338 29, 863 29, 157 28, 144 27, 303 26, 708 26, 190 25, 531 24, 893 24, 271	13, 731 13, 696 13, 461 13, 005 12, 741 12, 531 12, 359 12, 117 11, 895 11, 684	4,681 4,720 4,596 4,420 4,271 4.167 4,080 3,976 3,882 3,796	1, 038 1, 084 1, 076 1, 055 1, 041 1, 036 1, 033 1, 026 1, 020 1, 015
	1910	494, 375 484, 895 477, 149 469, 756 459, 859 451, 188 442, €05 435, 092 428, 074 421, 275 415, 613	8, 618 8, 527 8, 477 8, 418 8, 299 8, 191 8, 069 7, 955 7, 838 7, 710 7, 595	30, 975 30, 645 30, 431 30, 204 29, 762 29, 370 28, 946 28, 553 28, 162 27, 758 27, 402	71, 766 70, 831 70, 196 69, 639 68, 632 67, 959 67, 241 66, 694 66, 225 65, 799 65, 551	96, 904 96, 357 96, 282 96, 282 95, 584 95, 166 94, 633 94, 242 93, 864 93, 442 93, 169	114, 106 111, 326 108, 758 106, 182 103, 028 100, 108 97, 204 94, 553 92, 036 89, 605 87, 465	83, 565 80, 748 78, 267 75, 939 73, 333 71, 012 68, 841 66, 966 65, 288 63, 765 62, 536	48, 538 47, 256 46, 218 45, 290 44, 176 43, 194 42, 283 41, 473 40, 709 39, 961 39, 306	23, 675 23, 258 22, 868 22, 483 21, 968 21, 500 21, 023 20, 590 20, 171 19, 748 19, 370	11, 495 11, 257 11, 000 10, 757 10, 452 10, 174 9, 901 9, 650 9, 404 9, 160 8, 935	3,721 3,681 3,647 3,619 3,569 3,523 3,479 3,436 3,397 3,350 3,308	1, 012 1, 009 1, 005 1, 003 996 991 985 980 980 977

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Estimated for 1940, see text, p. 10

TABLE XI.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1900 FOR 1900-1940—Continued [Estimated as of July 1 for 1900-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1–4 years	5-14 years	15-24 years	25–34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1
All other races, male— 1940. 1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932. 1931.	708, 506 702, 145 690, 540 679, 663 671, 505 657, 179 640, 274 625, 851 614, 182 603, 225	10, 136 9, 839 9, 464 9, 001 8, 853 8, 774 8, 746 8, 973 9, 098 9, 374	42, 709 41, 811 40, 627 40, 289 40, 465 40, 603 40, 750 40, 720 40, 979 41, 065	115, 702 114, 153 111, 572 109, 043 106, 863 103, 660 100, 066 96, 960 94, 311 91, 797	111, 471 110, 718 109, 536 103, 321 107, 413 105, 410 102, 926 100, 854 99, 218 97, 687	132, 281 135, 309 138, 108 140, 398 142, 684 143, 059 142, 297 141, 625 141, 187 140, 551	138, 224 136, 827 133, 980 131, 208 128, 525 125, 425 121, 440 118, 011 115, 198 112, 605	88, 779 86, 841 84, 266 81, 825 79, 746 77, 017 74, 090 71, 584 69, 502 67, 629	43, 999 42, 627 40, 489 38, 492 36, 723 34, 737 32, 751 31, 027 29, 543 28, 206	19, 425 18, 500 17, 248 16, 089 15, 057 13, 970 12, 927 12, 024 11, 249 10, 563	4, 714 4, 466 4, 247 4, 043 3, 862 3, 468 3, 303 3, 164 3, 048	1,066 1,054 1,003 954 909 862 813 770 733 700
1930	589, 140 565, 998	9, 603 8, 365 8, 443 8, 541 8, 231 7, 571 7, 385 6, 910 6, 622 6, 307	40, 510 40, 943 38, 792 36, 079 34, 426 31, 399 30, 554 28, 016 25, 397 22, 912	88, 873 84, 504 78, 954 74, 071 70, 484 63, 751 62, 880 59, 502 55, 793 51, 809	95, 703 93, 046 89, 119 85, 240 82, 593 78, 356 75, 566 71, 676 67, 943 64, 354	138, 923 134, 398 128, 401 122, 889 118, 527 110, 845 106, 626 99, 699 92, 466 85, 301	109, 591 103, 558 96, 726 91, 350 87, 911 81, 599 81, 229 78, 400 75, 495 72, 300	65, 570 61, 926 57, 414 53, 343 50, 848 47, 856 47, 163 45, 707 44, 295 42, 744	26, 859 26, 337 25, 487 24, 418 23, 610 22, 559 21, 267 19, 776 18, 668 17, 462	9, 913 9, 416 9, 033 8, 775 8, 640 8, 110 8, 083 7, 741 7, 338 6, 919	2, 928 2, 894 2, 840 2, 782 2, 754 2, 688 2, 605 2, 515 2, 420 2, 322	667 611 550 501 467 427 403 390 380 377
1920	351, 201 336, 042 328, 980 313, 948 302, 135 293, 018 284, 514 274, 496 264, 577 254, 834	5, 493 5, 536 5, 418 5, 235 5, 237 4, 976 4, 877 4, 750 4, 628 4, 496	21,069 19,752 19,260 18,540 17,927 17,508 17,115 16,610 16,122 15,609	48, 244 46, 501 45, 183 43, 292 41, 671 40, 523 39, 473 38, 203 37, 020 35, 818	61, 506 59, 391 59, 075 55, 559 53, 541 52, 154 50, 880 49, 337 47, 835 46, 346	79, 285 74, 310 73, 793 70, 865 63, 679 66, 972 65, 336 63, 304 61, 147 53, 983	69, 015 64, 860 62, 893 60, 136 57, 620 55, 467 53, 417 51, 639 48, 734 46, 453	40, 945 40, 824 39, 046 36, 821 34, 802 33, 034 31, 497 29, 818 28, 221 26, 745	16, 476 15, 705 15, 290 14, 723 14, 240 13, 881 13, 560 13, 170 12, 785 12, 413	6, 552 6, 536 6, 465 6, 318 6, 203 6, 141 6, 097 6, 018 5, 947 5, 881	2, 233 2, 238 2, 171 2, 080 2, 000 1, 941 1, 890 1, 831 1, 776 1, 724	383 389 386 379 373 371 369 366 364 361
1910	047 433	4,371 4,319 4,280 4,233 4,105 4,058 4,025	15, 109 14, 939 14, 828 14, 712 14, 493 14, 301 14, 026	34,691 34,222 33,903 33,025 33,159 32,800 32,449	44, 914 44, 559 44, 435 44, 319 43, 927 43, 685 43, 300	53,801 55,431 54,310 53,139 51,639 50,323 42,032	44, 218 42, 690 41, 351 40, 101 38, 700 37, 424 80, 328	25. 386 24, 618 24, 036 23, 531 22, 938 22, 421 21, 969	12,056 11,842 11,658 11,433 11,239 11,025 10,813	5, 827 5, 693 5, 535 5, 386 5, 203 5, 041 4, 880	1, 678 1, 650 1, 625 1, 603 1, 571 1, 542 1, 514	360 359 359 357 357 353 353

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1903 1902 1901 1900	215, 061 211, 704 208, 536 206, 018	3,957 3,887 3,814 3,748	13, 909 13, 726 13, 539 13, 379	32, 188 31, 965 31, 764 31, 654	43; 045 42, 796 42, 534 42, 346	47, 825 46, 734 45, 707 44, 851	35, 367 34, 534 33, 810 33, 268	21, 573 21, 208 20, 858 20, 562	10, 626 10, 452 10, 280 10, 136	4, 731 4, 587 4, 444 4, 313	1,487 1,462 1,433 1,408	353 353 353 353
All other races, female— 1940,————————————————————————————————————	756, 013 740, 735 722, 896 706, 306 693, 194 673, 895 652, 293 633, 763 618, 738 604, 806	10, 210 9, 906 9, 631 9, 257 9, 203 9, 062 8, 949 9, 141 9, 375 9, 686	42, 642 41, 800 40, 511 39, 945 40, 300 40, 422 40, 487 40, 471 40, 789 41, 036	118, 766 117, 288 114, 884 112, 537 110, 616 107, 524 104, 005 100, 948 98, 361 . 95, 891	135, 982 134, 078 132, 188 136, 306 128, 858 126, 042 122, 650 119, 756 117, 420 115, 220	158, 871 157, 702 156, 380 154, 978 153, 913 151, 143 147, 547 144, 410 141, 866 139, 410	137, 735 134, 496 130, 139 126, 029 122, 319 117, 794 112, 960 108, 757 105, 253 102, 067	80, 875 78, 279 75, 840 73, 520 71, 426 68, 822 66, 025 63, 587 61, 517 59, 607	41, 285 39, 288 37, 195 35, 249 33, 516 31, 604 29, 698 28, 031 26, 606 25, 327	21, 733 20, 399 19, 001 17, 703 16, 556 15, 337 14, 168 13, 154 12, 289 11, 523	6. 360 5. 956 5. 672 5. 406 5, 175 4, 910 4, 645 4, 414 4, 222 4, 046	1,554 1,543 1,455 1,376 1,312 1,235 1,159 1,094 1,040
1930 1929 1928 1928 1927 1926 1925 1924 1923 1922	587, 825 560, 153 530, 031 502, 041 481, 982 445, 586 436, 318 412, 725 388, 696 364, 172	9,777 8,686 8,731 8,911 8,461 7,869 7,619 7,162 6,914 6,602	40, 771 40, 601 38, 402 35, 716 34, 059 31, 155 30, 427 28, 098 25, 659 23, 393	92, 946 88, 197 83, 034 78, 268 74, 681 67, 681 66, 889 63, 220 59, 131 54, 681	112, 428 107, 124 101, 234 95, 874 92, 202 85, 270 83, 422 78, 774 74, 585 70, 730	136, 181 130, 870 125, 420 120, 210 116, 149 107, 426 105, 585 99, 309 92, 393 85, 295	98, 575 92, 443 86, 143 80, 854 77, 657 72, 223 71, 069 68, 503 65, 959 62, 985	57, 491 54, 254 50, 563 47, 108 44, 632 41, 354 40, 038 38, 040 36, 092 34, 072	24, 038 23, 239 22, 439 21, 660 21, 040 20, 098 19, 076 17, 919 16, 777 15, 722	10, 798 10, 138 9, 607 9, 217 8, 991 8, 590 8, 411 8, 101 7, 773 7, 449	3,871 3,711 3,561 3,426 3,337 3,171 3,064 2,905 2,741 2,584	949 890 838 797 773 749 718 694 672 659
1920 1919 1918 1917 1916 1915 1914 1913 1912 1911	342, 288 329, 105 320, 391 307, 875 297, 168 289, 330 282, 152 273, 468 265, 090 256, 830	5, 858 5, 833 5, 666 5, 433 5, 227 5, 078 4, 759 4, 759 4, 591 4, 416	21, 724 20, 526 20, 027 19, 291 18, 669 18, 250 17, 859 17, 355 16, 871 16, 361	50, 673 48, 993 47, 674 45, 744 44, 100 42, 950 41, 907 40, 619 39, 426 38, 212	67, 768 65, 718 64, 186 61, 872 59, 947 58, 661 57, 504 56, 045 54, 657 53, 281	78, 940 74, 110 72, 438 70, 016 67, 889 66, 300 64, 804 62, 942 61, 042 59, 157	59, 953 57, 599 55, 623 52, 990 50, 650 48, 747 46, 966 44, 662 43, 012 41, 136	32, 223 31, 831 30, 749 29, 345 28, 146 27, 236 26, 431 25, 521 24, 673 23, 880	14, 862 14, 158 13, 867- 13, 421 13, C63 12, 827 12, 630 12, 361 12, 108 11, 858	7, 179 7, 160 6, 996 6, 747 6, 538 6, 390 6, 262 6, 099 5, 948 5, 803	2. 448 , 2, 482 2, 425 2, 340 2, 271 2, 226 2, 190 2, 145 2, 106 2, 072	655 695 696 676 668 665 664 656
1910	248, 964 244, 523 240, 830 237, 260 232, 435 228, 181 223, 872 220, 031 216, 370 212, 739 209, 595	4, 247 4, 208 4, 197 4, 180 4, 134 4, 093 4, 044 3, 998 3, 951 3, 896 3, 847	15, 866 15, 706 15, 603 15, 492 15, 269 14, 850 14, 850 14, 436 14, 219 14, 023	37, 075 36, 609 36, 293 36, 014 35, 533 35, 159 34, 792 34, 506 34, 260 34, 035 33, 897	51, 990 51, 798 51, 847 51, 903 51, 657 51, 530 51, 327 51, 197 51, 668 50, 908 50, 823	57, 305 55, 845 54, 448 53, 043 51, 359 49, 785 48, 202 46, 728 45, 302 43, 898 42, 614	39, 347 38, 058 36, 916 35, 838 34, 633 33, 548 32, 515 31, 599 30, 754 29, 955 29, 268	23, 152 22, 638 22, 182 21, 759 21, 238 20, 773 20, 314 19, 900 19, 501 19, 103 18, 744	11, 619 11, 416 11, 210 11, 000 10, 729 10, 475 10, 210 9, 964 9, 719 9, 468 9, 234	5, 668 5, 564 5, 465 5, 371 5, 246 5, 133 5, 021 4, 919 4, 817 4, 716 4, 622	2, 043 2, 031 2, 022 2, 016 1, 998 1, 981 1, 985 1, 949 1, 935 1, 917 1, 900	652 650 647 644 639 635 632 627 627 624 623

Estimated for 1940, see text, p. 107.

TABLE XII.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940 [Estimated as of July 1 for 1910-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years ¹	85 years and over 1
All races, both sexes; 1940	70, 859, 153 70, 423, 352 69, 956, 545 69, 389, 216 68, 030, 898 68, 429, 270 67, 940, 387 67, 547, 745 67, 201, 104	966, 536 965, 949 956, 063 925, 318 912, 151 908, 477 897, 303 921, 376 975, 959	4, 071, 317 4, 004, 436 3, 905, 678 3, 854, 854 3, 877, 813 3, 959, 478 4, 079, 967 4, 211, 074 4, 342, 435	10, 975, 102 11, 202, 188 11, 447, 400 11, 644, 151 11, 822, 855 11, 950, 844 12, 071, 836 12, 172, 977 12, 256, 906	12, 463, 306 12, 397, 677 12, 336, 770 12, 248, 313 12, 162, 746 12, 055, 201 11, 942, 538 11, 838, 402 11, 736, 716	11, 583, 221 11, 495, 880 11, 384, 823 11, 260, 884 11, 149, 629 11, 027, 143 10, 910, 248 10, 811, 551 10, 725, 948	10, 344, 851 10, 367, 084 10, 370, 497 10, 348, 079 10, 321, 967 10, 269, 996 10, 209, 829 10, 151, 517 10, 089, 779	9, 046, 191 8, 865, 422 8, 704, 481 8, 535, 602 8, 376, 636 8, 211, 376 8, 050, 984 7, 904, 270 7, 765, 952	6, 184, 017 6, 049, 193 5, 917, 674 5, 781, 681 5, 653, 094 5, 521, 300 5, 393, 743 5, 276, 041 5, 164, 138	3, 672, 394 3, 584, 556 3, 493, 939 3, 402, 273 3, 313, 733 3, 223, 195 3, 195 3, 195 2, 202 2, 972, 095	1, 338, 380 1, 285, 716 1, 241, 132 1, 197, 043 1, 155, 839 1, 115, 303 1, 077, 194 1, 042, 292 1, 010, 049	213, 838 205, 251 198, 088 191, 018 184, 435 177, 955 171, 851 166, 225 161, 127
1931 1929 1928 1927 1926 1925 1924 1923 1922	66, 300, 545	1, 033, 172 1, 066, 654 1, 067, 271 1, 096, 337 1, 150, 942 1, 156, 358 1, 201, 583 1, 195, 589 1, 177, 569 1, 201, 094 1, 215, 024	4, 446, 704 4, 540, 278 4, 705, 689 4, 704, 455 4, 813, 573 4, 874, 513 4, 930, 147 4, 880, 786 4, 819, 640 4, 745, 348 4, 652, 205	12, 317, 394. 12, 338, 317 12, 207, 206 12, 068, 672 11, 924, 298 11, 779, 827 11, 573, 936 11, 417, 477 11, 207, 305 10, 985, 934 10, 787, 390	11, 630, 356 11, 504, 278, 11, 285, 036 11, 069, 188 10, 845, 523 10, 651, 513 10, 494, 292 10, 260, 311 9, 957, 932 9, 718, 652 9, 557, 913	10, 646, 765 10, 560, 084 10, 496, 911 10, 484, 667 10, 475, 619 10, 449, 229 10, 380, 291 10, 282, 750 10, 076, 136 9, 882, 767 9, 783, 365	10, 019, 936 9, 928, 076 9, 704, 292 9, 462, 474 9, 231, 498 9, 042, 869 8, 874, 336 8, 719, 832 8, 525, 176 8, 341, 724 8, 263, 557	7, 633, 456 7, 495, 939 7, 293, 969 7, 100, 707 6, 905, 443 6, 744, 172 6, 589, 958 6, 455, 233 6, 324, 727 6, 211, 580 6, 101, 737	5, 057, 170 4, 947, 846 4, 853, 340 4, 761, 923 4, 655, 944 4, 551, 446 4, 457, 955 4, 311, 106 4, 17c, 388 4, 041, 428 3, 945, 459	2, 894, 865 2, 816, 045 2, 724, 619 2, 649, 179 2, 573, 610 2, 499, 875 2, 406, 736 2, 331, 346 2, 231, 444 2, 134, 776 2, 055, 644	980, 153 951, 177 914, 111 883, 251 857, 550 836, 199 816, 297 795, 142 773, 918 754, 323 737, 710	156, 413 151, 851 143, 930 135, 849 128, 445 123, 533 119, 560 116, 148 114, 468 114, 233 114, 531
1920	55, 991, 798 54, 942, 536 55, 830, 007 53, 720, 691 52, 826, 915 52, 021, 146 51, 198, 693 50, 198, 677 49, 156, 964 48, 288, 753 47, 470, 437	1, 164, 163 1, 105, 340 1, 111, 824 1, 100, 681 1, 091, 544 1, 084, 069 1, 077, 139 1, 064, 387 1, 049, 542 1, 037, 135 1, 024, 719	4, 589, 561 4, 598, 537 4, 572, 961 4, 474, 893 4, 385, 877 4, 305, 876 4, 229, 115 4, 133, 562 4, 033, 950 3, 948, 078 3, 866, 761	10, 570, 726 10, 398, 169 10, 291, 714 10, 032, 529 9, 806, 592 9, 617, 571 9, 438, 282 9, 232, 020 9, 027, 616 8, 864, 016 8, 721, 057	9, 375, 641 9, 244, 302 8, 883, 568 9, 344, 122 9, 343, 767 9, 351, 590 9, 330, 440 9, 275, 809 9, 200, 138 9, 142, 160 9, 080, 542	9,602,698 9,281,010 8,920,391 9,235,414 9,129,188 9,016,327 8,876,884 8,711,769 8,534,152 8,383,038	8, 049, 240 7, 844, 588 7, 758, 830 7, 602, 140 7, 445, 222 7, 306, 621 7, 172, 771 7, 013, 583 6, 850, 969 6, 715, 444 6, 587, 848	5, 976, 402 5, 920, 369 5, 844, 765 5, 694, 623 5, 554, 965 5, 427, 252 5, 306, 704 5, 164, 788 5, 020, 475 4, 895, 957 4, 776, 739	3, 842, 692 3, 751, 460 3, 677, 549 3, 553, 723 3, 440, 967 3, 337, 421 3, 243, 125 3, 137, 522 3, 033, 744 2, 945, 056 2, 862, 473	1, 983, 950 1, 957, 199 1, 932, 952 1, 883, 458 1, 840, 592 1, 803, 705 1, 770, 123 1, 730, 285 1, 690, 542 1, 657, 980 1, 627, 609	721, 632 724, 586 714, 705 695, 193 677, 840 662, 639 648, 251 631, 750 615, 363 601, 778 589, 175	115, 093 116, 973 115, 748 112, 915 110, 361 108, 075 105, 859 103, 202 100, 473 98, 111 95, 814

N STALES	*	POPULATION—DEATH-REGISTRATIO
		NOTALED

87, 038 85, 190 82, 130 79, 120 76, 309 73, 546 70, 988 68, 674 66, 545 64, 590

All races, male—		400 700	2,074,745	5, 571, 404	6, 207, 788	5, 724, 856	5, 200, 422	4, 653, 092	3, 148, 297	1, 785, 834	622, 958	87, 038
1940 1939 1938 1937 1936 1936 1935	35, 574, 627 35, 441, 985 35, 224, 674	493, 193 492, 192 487, 762	2, 034, 061 1, 983, 352	5, 689, 855 5, 809, 398	6, 166, 871 6, 134, 869	5, 705, 089 5, 654, 080	5, 253, 149 5, 268, 522	4, 530, 001 4, 497, 776	3, 085, 611 3, 016, 072	1,750,513 1,711,072 1,669,931	599, 453 579, 641 559, 981	85, 190 82, 130 79, 120
1937	34, 959, 032 34, 744, 582	471, 803 464, 706	1, 958, 214 1, 970, 244	5, 905, C97 5, 991, 004	6,089,741 6,045,100 5,989,497	5, 597, 490 5, 546, 752 5, 490, 271	5, 270, 545 5, 269, 494 5, 253, 314	4, 412, 191 4, 331, 602 4, 247, 832	2,944,919 2,877,650 2,809,069	1, 630, 237 1, 539, 197	541, 484 523, 109	76. 309 73. 546
1935	34, 508, 791 34, 286, 594	463, 370 457, 834 469, 931	2, 013, 626 2, 075, 007 2, 140, 778	6, 055, 960 6, 109, 852 6, 158, 752	5, 932, 795 5, 880, 603	5, 438, 538 5, 396, 631	5, 234, 374 5, 216, 242	4, 167, 976 4, 095, 572	2,743,857 2,684,138	1, 549, 350 1, 511, 866	506, 023 490, 390	70, 988 68, 674
1933 1932 1931	33, 964, 794 33, 796, 229	497, 432 526, 387	2, 207, 786 2, 259, 895	6, 199, 267 6, 228, 296	5, 829, 481 5, 776, 058	5, 361, 472 5, 329, 898	5, 195, 720 5, 170, 495	4, 027, 834 3, 963, 522	2, 627, 884 2, 574, 581	1, 475, 547 1, 440, 246	475, 826 462, 261	66, 545 64, 590
1930	33, 561, 445	542, 989 542, 578	2, 306, 192 2, 391, 858	6, 237, 756 6, 166, 096	5, 712, 945 5, 612, 168	5, 295, 016 5, 273, 990	5, 133, 474 5, 030, 634	3, 896, 965 3, 789, 652	2, 520, 547 2, 482, 522	1, 403, 829 1, 357, 537	449, 017 430, 758	62, 715 59, 918 57, 050
1928	32, 714, 768	557, 323 583, 927	2, 436, 726 2, 447, 194	6, 0°C, 133 6, 012, 581	5, 512, 838 5, 406, 698	5, 283, 565 5, 287, 872	4, 912, 639 4, 802, 253	3, 684, 740 3, 579, 667 3, 496, 342	2, 443, 573 2, 303, 587 2, 341, 355	1, 320, 847 1, 284, 451 1, 248, 830	415, 334 402, 743 392, 339	53, 996 52, 313
1926 1925 1924	31,828,384 31,395,715	588, 089 611, 023	2, 477, 750 2, 501, 564 2, 480, 327	5, 935, 576 5, 829, 971 . 5, 744, 373	5, 308, 740 5, 237, 541 5, 116, 187	5, 275, 192 5, 238, 004 5, 195, 426	4, 711, 858 4, 632, 984 4, 562, 009	3, 415, 809 3, 356, 234	2, 293, 510 2, 216, 287	1, 202, 161 1, 165, 979	382, 491 372, 868	50, 657 49, 279
1924 1923 1922	30, 143, 632	607, 351 598, 182 610, 267	2, 447, 355 2, 407, 169	5, 635, 876 5, 523, 409	4, 951, 130 4, 816, 730	5, 082, 254 4, 981, 575	4, 461, 758 4, 364, 825	3, 299, 399 3, 253, 385	2, 141, 659 2, 073, 832	1, 114, 742 1, 065, 005	362, 735 353, 350	48, 592 48, 416
1921	29, 113, 638	617, 849	2, 356, 118	5, 426, 053	4, 746, 868	4, 968, 717	4, 327, 969	3, 210, 563	2, 036, 230	1, 028, 826	346, 055	48, 390.
1920 1919	l 27, 887, 299 l	589, 463 559, 238	2, 321, 495 2, 325, 555	5, 321, 556 5, 237, 239	4, 644, 762 4, 523, 767	4, 894, 319 4, 670, 817	4, 244, 185 4, 114, 995	3, 155, 453 3, 137, 608 3, 097, 746	1,'991, 025 1, 948, 791 1, 911, 859	993, 949 981, 293 968, 784	338, 248 338, 814 334, 730	48. 404 49, 182 48. 940
1918 1917 1916	26, 968, 709 27, 448, 160 27, 053, 200	562, 644 557, 129 552, 630	2, 312, 527 2, 262, 824 2, 217, 721	5, 183, 541 5, 052, 939 4, 939, 211	4, 14C, 957 4, 637, 488 4, 665, 423	4, 340, 211 4, 752, 346 4, 733, 486	4, 066, 770 3, 998, 745 3, 920, 327	3, 020, 874 2, 947, 210	1, 848, 238 1, 789, 914	943, 405 921, 393	326, 162 318, 695	48, 010 47, 190
. 1915 1914	26, 678, 534 26, 276, 697	548, 961 545, 552	2, 177, 167 2, 138, 256	4, 844, 134 4, 754, 017	4, 686, 161 4, 684, 743	4, 695, 306 4, 634, 153	3, 850, 353 3, 781, 798	2, 879, 611 2, 814, 652	1, 735, 694 1, 686, 216	902, 391 885, 214 864, 935	312, 281 306, 325 299, 351	46, 475 45, 771 44, 851
1913	25, 786, 346 25, 268, 109	539, 180 531, 721	2, 089, 808 2, 039, 267	4, 650, 284 4, 547, 443	4, 668, 095 4, 638, 827 4, 616, 447	4, 561, 229 4, 479, 109 4, 408, 512	3, 699, 988 3, 615, 607 3, 545, 132	2, 738, 511 2, 660, 644 2, 592, 986	1, 630, 164 1, 574, 467 1, 526, 084	844, 763 828, 265	292, 393 286, 725	43, 868 43, 013
1911 1910	24, 833, 366 24, 419, 921	525, 475 519, 204	1, 995, 637 1, 954, 284	4, 465, 090 4, 393, 090	4, 590, 694	4, 339, 028	3, 478, 479		1, 480, 413		281, 487	42, 155
¹ Estimated for 1940, see	text, p. 107.		*								•	

TABLE XII.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued [Estimated as of July 1 for 1910-1939, and enumerated as of Apr. 1 for 1940]

	<u> </u>		<u> </u>						<u></u>			
RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35–44 years	45–54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1
All races, female— 1940	35, 284, 526 34, 981, 367 34, 731, 871 34, 430, 184 34, 186, 316 33, 920, 479 33, 653, 793 33, 434, 168 33, 236, 310 33, 020, 245	473, 343 473, 757 468, 301 453, 515 447, 445 445, 107 439, 469 451, 445 478, 527 506, 785	1, 996, 572 1, 970, 375 1, 922, 326 1, 896, 640 1, 937, 569 1, 945, 852 2, 004, 980 2, 070, 296 2, 134, 449 2, 186, 899	5, 403, 698 5, 512, 333 5, 638, 002 5, 739, 054 5, 831, 851 5, 903, 881 5, 961, 984 6, 014, 225 6, 057, 639 6, 089, 098	6, 255, 513 6, 230, 806 6, 201, 901 6, 158, 572 6, 117, 646 6, 065, 704 6, 009, 743 5, 957, 793 5, 907, 235 5, 854, 298	5, 858, 365 5, 790, 791 5, 730, 743 5, 663, 394 5, 662, 877 5, 536, 872 5, 471, 710 5, 414, 920 5, 364, 476 5, 316, 867	5, 144, 429 5, 113, 935 5, 101, 975 5, 077, 534 5, 052, 473 5, 016, 682 4, 975, 455 4, 935, 275 4, 894, 059 4, 849, 441	4, 388, 099 4, 285, 421 4, 206, 705 4, 123, 411 4, 045, 034 3, 963, 544 3, 883, 088 3, 808, 698 3, 738, 118 3, 669, 934	3, 035, 720 2, 963, 582 2, 901, 602 2, 836, 762 2, 775, 444 2, 712, 231 2, 649, 886 2, 591, 903 2, 591, 254 2, 482, 589	1, 886, 560 1, 834, 043 1, 782, 867 1, 732, 342 1, 683, 496 1, 633, 998 1, 585, 544 1, 540, 154 1, 496, 548 1, 454, 619	715, 422 686, 263 661, 491 637, 062 614, 355 592, 194 571, 171 551, 902 534, 223 517, 892	126, 800 120, 061 115, 958 111, 898 108, 126 104, 411 100, 863 97, 551 94, 582 91, 823
1930	32, 739, 100	523, C65 524, 693 539, 014 567, 015 568, 289 590, 560 583, 238 579, 387 590, 827 597, 175	2, 234, 086 2, 313, 831 2, 357, 729 2, 366, 379 2, 396, 763 2, 428, 533 2, 400, 459 2, 372, 285 2, 338, 179 2, 296, 087	6, 100, 561 6, 041, 110 5, 978, 539 5, 911, 717 5, 844, 251 5, 743, 965 5, 673, 104 5, 571, 429 5, 462, 525 5, 361, 337	5, 791, 333 5, 672, 868 5, 556, 350 5, 438, 825 5, 342, 773 5, 250, 751 5, 144, 124 5, 006, 802 4, 901, 922 4, 811, 045	5, 265, 068 5, 222, 921 5, 201, 102 5, 187, 747 5, 187, 747 5, 142, 297 5, 087, 324 4, 993, 882 4, 991, 192 4, 814, 648	4,794,602 4,673,658 4,549,835 4,549,245 4,331,011 4,241,352 4,157,823 4,063,418 3,973,899 3,935,588	3, 598, 974 3, 504, 317 3, 415, 967 3, 325, 776 3, 247, 830 3, 174, 149 3, 098, 999 3, 025, 328 2, 958, 195 2, 891, 174	2, 427, 299 2, 370, 818 2, 318, 350 2, 262, 357 2, 210, 091 2, 164, 445 2, 094, 819 2, 028, 729 1, 967, 596 1, 909, 229	1, 412, 216 1, 367, 082 1, 328, 332 1, 289, 159 1, 251, 045 1, 204, 575 1, 165, 367 1, 116, 702 1, 069, 771 1, 026, 818	502, 160 483, 353 467, 917 454, 807 443, 860 433, 806 422, 274 411, 183 400, 973 391, 655	89, 136 84, 012 78, 709 74, 449 71, 220 68, 903 66, 869 65, 876 65, 817 66, 141
1920	27, 448, 939 27, 055, 237 23, 861, 298 26, 281, 531 25, 773, 715 25, 342, 612 24, 921, 996 24, 412, 331 23, 838, 855 23, 455, 387	574,700 546,102 549,180 543,552 538,914 533,108 531,587 525,207 517,827 511,600 505,515	2, 208, 066 2, 272, 982 2, 230, 434 2, 212, 069 2, 168, 156 2, 128, 709 2, 090, 859 2, 043, 754 1, 952, 441 1, 912, 477	5, 249, 170 5, 160, 930 5, 108, 173 4, 979, 590 4, 837, 381 4, 773, 437 4, 684, 265 4, 581, 736 4, 489, 173 4, 398, 926 4, 327, 967	4, 730, 879 4, 720, 535 4, 747, 611 4, 703, 634 4, 678, 344 4, 665, 429 4, 645, 697 4, 607, 714 4, 551, 311 4, 525, 713 4, 489, 848	4, 708, 379 4, 610, 193 4, 580, 180 4, 483, 068 4, 395, 702 4, 321, 021 4, 242, 731 4, 150, 540 4, 055, 043 3, 974, 520 3, 898, 672	3, 805, 055 3, 729, 593 3, 692, 000 3, 603, 395 3, 504, 895 3, 456, 268 3, 390, 973 3, 313, 645 3, 235, 362 3, 170, 312 3, 109, 369	2, 820, 949 2, 782, 761 2, 747, 019 2, 673, 749 2, 607, 755 2, 547, 041 2, 492, 052 2, 423, 277 2, 358, 837 2, 362, 837 2, 248, 665	1, 851, 667 1, 802, 669 1, 765, 690 1, 705, 495 1, 651, 053 1, 601, 727 1, 556, 909 1, 507, 358 1, 459, 277 1, 418, 972 1, 382, 660	990, 001 975, 906 964, 168 940, 053 919, 199 901, 314 884, 909 865, 350 845, 779 829, 715 814, 593	383, 384 385, 772 379, 975 369, 031 359, 145 350, 358 341, 926 332, 399 322, 970 315, 653 307, 688	66, 689 67, 704 66, 808 64, 905 63, 171 61, 600 60, 089 58, 351 56, 605 55, 098

White, both sexes: 1940	67, 438, 375 67, 006, 895 66, 479, 648 66, 054, 127 65, 599, 703 65, 162, 371 64, 812, 390 64, 503, 438	923, 517 923, 561 914, 759 885, 978 873, 247 869, 394 858, 284 881, 507 934, 820 990, 020	3, 886, 456 3, 823, 988 3, 730, 613 3, 682, 369 3, 704, 847 3, 785, 611 3, 904, 180 4, 032, 746 4, 160, 172 4, 260, 771	10, 468, 160 10, 697, 234 10, 944, 871 11, 145, 758 11, 328, 424 11, 472, 792 11, 593, 439 11, 702, 169 11, 793, 601 11, 862, 504	11, 738, 831 11, 657, 965 11, 558, 274 11, 454, 487 11, 357, 791 11, 262, 933	11, 023, 335 10, 931, 143 10, 812, 813 10, 684, 170 10, 568, 676 10, 446, 723 10, 332, 844 10, 236, 713 10, 153, 900 10, 078, 997	9, 805, 163 9, 834, 536 9, 846, 661 9, 833, 909 9, 816, 710 9, 775, 949 9, 727, 646 9, 679, 542 9, 627, 025 9, 568, 429	8, 693, 992 3, 521, 303 8, 367, 076 8, 205, 442 8, 053, 239 7, 896, 124 7, 744, 178 7, 604, 769 7, 473, 176 7, 347, 381	5, 998, 265 5, 870, 355 5, 746, 512 5, 618, 073 5, 496, 435 5, 371, 926 5, 251, 402 5, 139, 855 5, 033, 527 4, 931, 801	3, 579, 038 3, 496, 210 3, 411, 008 3, 324, 539 3, 240, 732 3, 154, 945 3, 071, 080 2, 992, 064 2, 915, 571 2, 841, 469	1, 313, 294 1, 262, 031 1, 218, 367 1, 175, 186 1, 134, 809 1, 095, 150 1, 057, 883 1, 023, 705 992, 099 962, 797	207, 661 199, 091 192, 201 185, 393 179, 043 172, 815 166, 948 161, 529 168, 614 152, 069
1930	62, 874, 246 62, 076, 327 61, 230, 073 60, 460, 593 59, 711, 942 58, 688, 090 57, 397, 634	1,022,033 1,027,310 1,055,111 1,108,254 1,115,127 1,162,107 1,157,307 1,141,142 1,165,461 1,180,352	4, 351, 767 4, 513, 174 4, 608, 105 4, 637, 257 4, 704, 954 4, 769, 007 4, 725, 192 4, 674, 451 4, 610, 981 4, 527, 742	11, 781, 178 11, 662, 450 11, 538, 247 11, 411, 763 11, 236, 848 11, 084, 322 10, 891, 096 10, 688, 238	11. 046, 969 10, 840, 929 10, 639, 253 10, 431, 403 10, 250, 624 10, 111, 796 9, 889, 559 9, 605, 055 9, 381, 940 9, 235, 782	9, 999, 772 9, 951, 247 9, 952, 977 9, 959, 570 9, 948, 554 9, 902, 474 9, 820, 350 9, 638, 635 9, 471, 892 9, 398, 897	9, 485, 198 9, 282, 643 9, 061, 531 8, 848, 633 8, 672, 879 8, 520, 223 8, 372, 132 8, 186, 912 8, 012, 653 7, 944, 762	7, 217, 402 7, 028, 551 6, 849, 869 6, 669, 476 6, 519, 429 6, 376, 852 6, 246, 765 6, 123, 463 6, 017, 085 5, 914, 216	4,827,766 4,735,075 4,645,376 4,542,670 4,441,418 4,351,376 4,210,083 4,075,041 3,951,541 3,860,508	2, 765, 606 2, 676, 458 2, 602, 421 2, 527, 920 2, 363, 637 2, 288, 77 2, 190, 412 2, 095, 464 2, 018, 039	934, 427 897, 675 867, 661 841, 692 820, 646 801, 265 780, 533 759, 934 740, 979 724, 980	147, 675 140, 006 132, 153 124, 951 120, 190 116, 357 113, 070 111, 493 111, 326 111, 638
1920	53, 298, 496 52, 218, 623 52, 180, 021 51, 328, 8C8 50, 559, 816 49, 772, 686 48, 816, 241 47, 815, 950 46, 989, 278 46, 210, 059		4, 471, 827 4, 486, 567 4, 463, 183 4, 369, 546 4, 284, 167 4, 206, 568 4, 132, 202 4, 039, 707 3, 942, 975 3, 860, 179 3, 781, 829	10, 145, 922 10, 044, 194 9, 794, 959 9, 577, 113 9, 393, 311 9, 218, 977 9, 019, 040 8, 820, 284 8, 662, 562	9, 064, 486 8, 941, 739 8, 591, 419 9, 057, 411 9, 065, 291 9, 078, 397 9, 062, 246 9, 014, 154 8, 944, 532 8, 892, 706 8, 836, 763	9, 240, 785 8, 937, 456 8, 581, 846 8, 906, 397 8, 808, 411 8, 701, 422 8, 567, 815 8, 410, 484 8, 240, 834 8, 097, 851 7, 960, 531	7, 741, 294 7, 550, 848 7, 472, 394 7, 328, 676 7, 183, 109 7, 053, 681 6, 928, 766 6, 779, 833 6, 627, 242 6, 501, 524 6, 383, 307	5, 796, 295 5, 740, 766 5, 670, 688 5, 529, 381 5, 397, 300 5, 275, 542 5, 160, 531 5, 024, 707 4, 886, 006 4, 766, 711 4, 652, 159	3, 761, 711 3, 673, 917 3, 601, 149 3, 479, 889 3, 369, 140 3, 266, 874 3, 173, 738 3, 069, 701 2, 967, 382 2, 880, 151 2, 798, 923	1, 947, 818 1, 921, 124 1, 897, 272 1, 848, 898 1, 806, 907 1, 770, 550 1, 737, 443 1, 698, 280 1, 659, 133 1, 627, 163 1, 597, 310	709, 452 712, 311 702, 670 683, 631 666, 660 651, 714 637, 548 621, 322 605, 174 591, 811 579, 398	112, 173 113, 932 112, 720 109, 967 107, 469 105, 209 103, 016 100, 395 97, 699 95, 360 93, 098

Estimated for 1940, see text, p. 107.

TABLE XII.—POPULATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued [Estimated as of July 1 for 1910-1939, and enumerated as of Apr. 1 for 1940]

RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over 1
White, male— 1940 1939 1838 1937 1936 1936 1935 1934 1933 1932	33, 942, 465 33, 735, 912 33, 483, 854 33, 280, 365 33, 063, 037 32, 861, 677 32, 705, 461	471, 819 471, 119 407, 243 452, 320 445, 554 444, 094 438, 490 450, 137 477, 038 504, 961	1, 982, 162 1, 944, 125 1, 895, 984 1, 871, 959 1, 883, 873 1, 926, 710 1, 987, 053 2, 051, 550 2, 156, 634 2, 166, 980	5, 320, 187 5, 440, 690 5, 561, 490 5, 659, 290 5, 747, 289 5, 815, 976 5, 874, 182 5, 926, 845 5, 971, 052 6, 004, 187	5, 960, 313 5, 921, 541 5, 890, 047 5, 846, 124 5, 802, 638 5, 749, 741 5, 696, 274 5, 646, 701 5, 598, 006 5, 547, 320	5, 455, 062 5, 430, 355 5, 372, 371 5, 310, 344 5, 254, 778 5, 196, 108 5, 143, 657 5, 101, 666 5, 065, 602 5, 034, 724	4, 922, 166 4, 977, 831 4, 996, 188 5, 001, 765 5, 003, 853 4, 992, 203 4, 978, 300 4, 964, 324 4, 947, 496 4, 926, 040	4, 468, 276 4, 393, 725 4, 314, 166 4, 231, 570 4, 153, 707 4, 073, 541 3, 997, 402 3, 928, 231 3, 863, 383 3, 801, 974	3, 016, 218 2, 986, 883 2, 921, 357 2, 854, 149 2, 790, 521 2, 725, 782 2, 604, 262 2, 607, 743 2, 554, 386 2, 503, 803	1, 738, 289 1, 705, 360 1, 608, 578 1, 629, 983 1, 592, 622 1, 553, 920 1, 516, 251 1, 480, 651 1, 446, 006 1, 412, 232	611, 163 588, 301 568, 917 549, 681 531, 573 513, 606 496, 908 481, 602 467, 327 454, 023	84, 339 82, 523 79, 571 76, 669 73, 957 71, 296 68, 838 66, 611 64, 559 62, 677
1930	31, 822, 995 31, 446, 237 31, 035, 790 30, 650, 909 30, 273, 317 29, 774, 354	520, 751 522, 895 536, 955 562, 910 567, 613 591, 434 588, 326 580, 092 592, 608 600, 653	2, 212, 102 2, 295, 140 2, 342, 978 2, 358, 445 2, 392, 324 2, 420, 422 2, 402, 069 2, 374, 515 2, 339, 926 2, 294, 069	6,018,862 5,956,270 5,890,757 5,823,480 5,755,480 5,665,080 5,581,553 5,481,182 5,377,510 5,289,429	5, 487, 948 5, 391, 863 5, 298, 225 5, 199, 143 5, 107, 361 5, 044, 223 4, 929, 462 4, 773, 345 4, 647, 337 4, 585, 266	5, 002, 402 4, 038, 659 5, 005, 886 5, 018, 504 5, 014, 105 4, 985, 605 4, 985, 497 4, 855, 900 4, 769, 316 4, 770, 154	4, 893, 591 4, 801, 227 4, 693, 519 4, 591, 696 4, 507, 502 4, 435, 379 4, 367, 632 4, 271, 751 4, 179, 140 4, 146, 967	3, 738, 817 3, 638, 845 3, 542, 272 3, 445, 588 3, 368, 152 3, 293, 170 3, 235, 271 3, 181, 488 3, 138, 280 3, 098, 430	2, 452, 525 2, 415, 038 2, 376, 867 2, 328, 686 2, 278, 261 2, 231, 928 2, 158, 120 2, 086, 594 2, 021, 721 1, 986, 800	1, 377, 263 1, 332, 001 1, 295, 839 1, 259, 808 1, 224, 477 1, 178, 678 1, 142, 751 1, 092, 353 1, 043, 610 1, 008, 449	441, 050 422, 844 407, 463 394, 983 384, 690 375, 035 365, 623 355, 765 346, 660 339, 645	60, 876 58, 213 55, 476 52, 538 50, 944 49, 363 48, 050 47, 403 47, 241 47, 204
1920	26, 113, 041 26, 623, 653 26, 255, 071 25, 899, 573	574, 132 543, 658 547, 376 542, 487 538 510 535 J1 532, 154 526, 234 519, 205 513, 415 507, 592	2, 262, 986 2, 270, 088 2, 258, 185 2, 210, 720 2, 167, 462 2, 128, 146 2, 090, 473 2, 043, 593 1, 994, 534 1, 952, 485 1, 912, 660	5, 193, 218 5, 113, 011 5, 061, 695 4, 936, 047 4, 826, 355 4, 733, 897 4, 646, 263 4, 545, 685 4, 445, 665 4, 365, 243 4, 296, 923	4, 489, 258 4, 372, 894 3, 992, 911 4, 494, 344 4, 526, 093 4, 549, 325 4, 550, 261 4, 538, 740 4, 510, 377 4, 490, 955 4, 467, 937	4,706,995 4,492,042 4,163,408 4,578,944 4,563,198 4,527,109 4,468,052 4,398,301 4,319,556 4,252,457 4,186,485	4,068, 215 3,948, 269 3,903, 728 3,842,688 3,770, 457 3,705, 575 3,642,023 3,565,953 3,487,370 3,422,538 3,361,339	3, 047, 046 3, 028, 955 2, 992, 631 2, 921, 369 2, 852, 617 2, 789, 015 2, 727, 807 2, 655, 710 2, 581, 583 2, 517, 379 2, 455, 528	1, 943, 716 1, 903, 348 1, 867, 138 1, 805, 076 1, 747, 992 1, 694, 598 1, 645, 884 1, 590, 823 1, 536, 066 1, 488, 611 1, 443, 806	974, 462 901, 848 949, 525 924, 730 903, 174 884, 446 867, 518 847, 597 827, 745 811, 566 796, 593	332, 100 332, 675 328, 742 320, 441 313, 199 306, 948 301, 139 294, 339 287, 539 282, 020 276, 917	47, 180 47, 934 47, 702 46, 8014 45, 313 44, 621 43, 725 42, 755 41, 918 41, 075

1031

V)	nite, female—	33 777 619	451, 698	1,904,294	5, 147, 973	5, 978, 412	5, 568, 273	4, 882, 997	4, 225, 716	2,952,047	1,840,749	702, 131	123, 322
	1940 1939 1938	33, 495, 910	452, 442	1,879,863	5, 256, 544 5, 383, 381	5, 957, 382 5, 931, 967	5. 500, 788 5. 440, 442	4, 856, 705	4, 127, 578	2,883,466	1,790,844	673, 730 649, 450	116, 568
	1937	'32, 995, 794	447, 516 433, 658	1,834,629 1,810,410	5, 486, 468	5, 892, 707	5, 373, 826	4, 850, 473 4, 832, 144	4.052,910 3,973,872	2,825,155 2,763,924	1,742,430 1,694,556	625, 505	112, 630 108, 724
	1938	39 773 789 11	427, 693 425, 300	1,820,974 1,858,901	5, 581, 135 5, 656, 816	5, 855, 327 5, 808, 533	5, 313, 898 5, 250, 615	4, 812, 857 4, 783, 686	3, 899, 532 3, 822, 583	2, 705, 914 2, 646, 144	1.648,110 1,601,025	603, 236 581, 544	105, 086 101, 519
	1934	32, 300, 694	419, 794	1,917,127	5, 719, 257	5, 758, 213	5, 189, 187	4, 749, 346	3, 746, 716	2, 587, 140	1,554,820	560, 975	98, 110
	1935 1934 1933 1932	32, 106, 929	431, 370 457, 782	1, 981, 196 2, 043, 538	5, 775, 324 5, 822, 549	5, 711, 090 5, 664, 927	5, 135, 647 5, 088, 298	4, 715, 218 4, 679, 529	3, 676, 538 3, 609, 793	2, 532, 112 2, 479, 141	1, 511, 413 1, 469, 565	542, 103 524, 772	94, 918 92, 055
	1931	31, 739, 203	485, 059	2,093,811	5, 858, 317	5, 616, 546	5, 044, 273	4, 640, 389	3, 545, 407	2, 427, 998	1, 429, 237	508,774	89, 392
	1930	31, 486, 515	501, 282	2, 139, 665	5, 875, 225	5, 559, 021	4,997,370	4, 591, 607	3, 478, 585	2, 375, 241	1, 388, 343	493, 377	86, 799
	1929 1928	30.630.090 H	504, 415 518, 156	2, 218, 034 2, 265, 127	5, 824, 908 5, 771, 693	5, 449, 066 5, 341, 028	4.962,588 4.947,111	4, 481, 416 4, 368, 012	3, 389, 706 3, 307, 597	2, 320, 037 2, 268, 509	1, 344, 457 1, 306, 582	474, 831 459, 598	81, 793 76, 677
	1927	30, 194, 283	545. 344 547, 514	2, 278, 812 2, 312, 630	5, 714, 758 5, 656, 283	5, 232, 260 5, 143, 263	4,941,066 4,934,449	4, 256, 937 4, 165, 377	3, 223, 888 3, 151, 277	2, 213, 984 2, 163, 157	1, 268, 112 1, 230, 532	446, 709 435, 956	72, 413 69, 246
	1025	' 24 43X 625 H	570, 673	2, 348, 585	5, 571, 768 5, 502, 769	5, 067, 573 4, 960, 097	4, 913, 869	4, 084, 844	3, 083, 682	2, 119, 448	1, 184, 959	426, 230	66,994
	1923	28, 913, 736 28, 297, 246	568, 981 561, 050	2, 323, 123 2, 299, 936	5, 409, 914	4,831,710	4, 864, 853 4, 782, 735	4, 004, 500 3, 915, 161	3, 011, 494 2, 941, 975	2, 051, 963 1, 988, 447	1, 146, 026 1, 098, 059	414, 910 404, 169	65,020 64,090
	1924 1923 1922 1921	27, 744, 211 27, 259, 225	572, 853 579, 699	2, 271, 055 2, 233, 673	5, 310, 728 5, 219, 946	4, 734, 603 4, 650, 516	4, 702, 576 4, 628, 743	3. 833, 513 3. 797, 795	2, 878, 805 . 2, 815, 786	1, 929, 820 1, 873, 708	1,051,854 1,009,590	394, 319 385, 335	64, 085 64, 434
		1	558, 900	- 2, 208, 841	5, 117, 182	4, 575, 228	·			•		377, 352	•
	1920 1919	26, 283, 774	530, 256	2, 216, 479	5, 032, 911	4, 568, 845	4, 533, 790 4, 445, 414	3, 673, 079 3, 602, 579	2,749,249 2,711,811	1, 817, 995 1, 770, 569	973, 356 959, 276	379, 636	64, 993 65, 998
	1918 1917	I 26. 556. 368 H	533, 712 528, 779	2, 204, 998 2, 158, 826	4, 982, 499 4, 858, 912	4, 598, 508 4, 563, 067	4, 418, 438 4, 327, 453	3, 568, 666 3, 485, 988	2, 678, 057 2, 608, 012	1, 734, 011 1, 674, 813	947, 747 924, 168	373, 928 363, 190	65, 018 63, 160
	1916 1915	25, 073, 737 24, 660, 243	524, 731 521, 347	2, 116, 705 2, 078, 422	4, 750, 758 4, 659, 414	4, 539, 198 4, 529, 072	4, 245, 213 4, 174, 313	3, 412, 652 3, 348, 106	2, 544, 683 2, 486, 527	1,621,148 1,572,276	903, 733	353, 461 344, 766	61, 455 59, 896
	1914	I 94 956 491 II	518, 250	2,041,729	4, 572, 714	4, 511, 985	4, 099, 763	3, 286, 743	2, 432, 724	1, 527, 854	886, 104 869, 925	336, 409	58, 395
	1913 1912	23, 767, 544 23, 263, 550	512, 384 505, 484	1,996,114 1,948,441	4, 473, 353	4, 477, 414 4, 434, 155	4.012, 183 3, 921, 278	3, 213, 880 3, 139, 872	2, 368, 997 2, 304, 418	1, 478, 878 1, 431, 316	850, 693 831, 388	326, 983 317, 635	56, 675 54, 944
	1913 1912 1911 1910	22, 849, 690 22, 463, 214	499, 836	1,907,694 1,869,169	4, 276, 319 4, 228, 052	4, 401, 750 4, 368, 826	3, 845, 394 3, 774, 046	3, 078, 986 3, 021, 968	2, 249, 332 2, 196, 631	1, 391, 540 1, 355, 117	815, 597 800, 717	309, 791 302, 481	53, 451 52, 023
		mm, 200, 214 1	1 201,101	. 2,000,100 1	-,, 00m 1	2,000,000	0, 114, 040 1	0,021,000 1	40 TOOL 1	TI COOL TIL		002, TOL 1	<i>020,020</i> .

¹ Estimated for 1940, see text, p. 107.

Table XII.—Population by Age, Race, and Sex: Death-registration States of 1910 for 1910-1940—Continued [Estimated as of July 1 for 1910-1939, and enumerated as of Apr, 1 for 1940]

						da onamerae	cu as or whi	1 101 19401				
RACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	- 35-44 years	45-54 years	55-64 years	65-74 years	75-84 years 1	85 years and over
All other races, both sexes: 1940 1939 1938 1937 1936 1935 1934 1933 1932 1931	3, 021, 547 2, 984, 977 2, 949, 650 2, 909, 568 2, 876, 771 2, 829, 567 2, 7735, 355 2, 697, 666 2, 658, 370	43, 019 42, 388 41, 304 39, 340 38, 904 39, 083 39, 019 39, 869 41, 139 43, 152	184, 861 180, 448 175, 065 172, 485 172, 966 173, 867 175, 787 178, 328 182, 263 186, 023	506, 942 504, 954 502, 529 498, 393 494, 431 487, 052 478, 397 470, 808 463, 303 454, 890	524, 581 518, 754 514, 756 509, 482 504, 781 496, 927 488, 051 480, 611 473, 783 466, 490	559, 886 564, 737 572, 010 576, 714 580, 953 580, 420 577, 404 574, 838 572, 048 567, 768	539, 688 532, 548 523, 836 514, 170 505, 257 494, 047 482, 183 471, 975 462, 754 453, 507	352, 199 344, 119 337, 405 330, 160 323, 397 315, 252 306, 806 299, 501 292, 776 286, 075	185, 752 178, 838 171, 162 163, 638 156, 659 149, 374 142, 341 136, 186 130, 611 125, 369	93, 356 88, 346 82, 931 77, 734 73, 001 68, 250 63, 814 59, 956 56, 524 53, 396	25, 086 23, 685 22, 765 21, 857 21, 030 20, 153 19, 311 18, 587 17, 950 17, 356	6, 17 6, 16 5, 88 5, 62 5, 39 5, 14 4, 90 4, 51 4, 51
1930	2, 607, 843 2, 522, 128 2, 430, 375 2, 332, 372 2, 248, 941 2, 133, 149 2, 077, 630 1, 981, 069 1, 884, 299 1, 788, 244	44, 621 39, 961 41, 226 42, 688 41, 231 39, 476 38, 282 36, 427 35, 633 34, 672	188, 511 192, 515 186, 350 176, 316 169, 559 161, 140 155, 594 145, 189 134, 367 124, 463	444, 230 426, 028 406, 222 386, 051 368, 064 337, 088 333, 155 316, 209 297, 696 278, 015	457, 309 414, 107 429, 935 414, 120 400, 889 382, 496 370, 752 352, 877 336, 712 322, 131	560, 312 545, 664 531, 670 516, 049 500, 675 477, 817 462, 400 437, 501 410, 875 384, 468	442, 878 421, 649 400, 943 382, 865 369, 990 354, 113 347, 700 338, 264 329, 071 318, 795	278, 537 265, 418 250, 838 235, 967 224, 743 213, 106 208, 468 201, 264 194, 495 187, 521	120, 080 118, 265 116, 547 113, 274 110, 028 106, 579 101, 023 95, 347 89, 887 84, 951	50, 439 48, 161 46, 758 45, 690 44, 866 48, 099 42, 569 41, 032 39, 312 37, 605	16, 750 16, 436 16, 190 15, 858 15, 553 15, 032 14, 609 13, 984 13, 344 12, 730	4, 17 3, 92 3, 69 3, 49 3, 34 3, 20 2, 97 2, 90 2, 89
1920	1, 702, 525 1, 644, 040 1, 611, 384 1, 549, 670 1, 498, 107 1, 461, 330 1, 426, 007 1, 382, 436 1, 341, 014 1, 299, 475 1, 260, 378	24, 853 23, 884	117, 734 111, 970 109, 778 105, 347 101, 710 99, 308 96, 913 93, 855 90, 975 87, 899 84, 932	260, 326 252, 247 247, 520 237, 570 229, 479 224, 260 219, 305 212, 980 207, 332 201, 454 196, 082	311, 155 302, 563 297, 149 286, 711 278, 476 273, 193 268, 194 261, 655 235, 606 249, 454 243, 779	361, 913 343, 554 338, 545 329, 017 320, 777 314, 905 309, 069 301, 285 293, 318 235, 187 277, 169	307, 946 293, 740 286, 436 273, 464 262, 113 252, 940 244, 005 233, 750 223, 727 213, 920 204, 541	180, 107 179, 603 174, 077 165, 242 157, 665 151, 710 146, 173 140, 081 134, 469 129, 246 124, 580	80, 981 77, 543 76, 400 73, 834 71, 827 70, 547 69, 387 67, 821 66, 362 64, 905 63, 550	36, 132 36, 075 35, 680 34, 560 33, 685 32, 685 32, 680 32, 005 31, 409 30, 817 30, 239	12, 180 12, 275 12, 035 11, 562 11, 180 10, 925 10, 703 10, 428 10, 189 9, 967 9, 777	2, 92 3, 04 3, 02 2, 94 2, 86 2, 86 2, 74 2, 74

1033

2, 699 2, 667 2, 559 2, 451 2, 352 2, 250 2, 150 2, 063 1, 986 1, 913

1,839 1,705 1,574 1,458 1,369 1,294 1,229 1,189 1,175 1,186

1, 224 1, 248 1, 238 1, 203 1, 176 1, 162 1, 150 1, 131 1, 113 1, 095 1, 080

AI	l other races, male— 1940 1939 1938 1938 1936 1935 1934 1931 1931	1, 514, 633 1, 499, 520 1, 483, 762 1, 475, 178 1, 464, 217 1, 445, 754 1, 424, 917 1, 393, 305 1, 377, 328	21, 374 21, 073 20, 519 19, 483 19, 182 19, 276 19, 344 19, 794 20, 394 21, 426	92, 583 80, 936 87, 368 86, 255 86, 371 86, 916 87, 954 89, 228 91, 152 92, 935	251, 217 249, 165 247, 908 245, 807 243, 715 239, 984 235, 670 231, 907 228, 215 224, 109	247, 475 245, 330 244, 822 243, 617 242, 462 239, 756 236, 521 233, 902 231, 475 228, 738	269, 794 274, 734 281, 709 287, 146 291, 974 294, 163 294, 881 295, 565 295, 870 295, 174	278, 256 275, 318 272, 334 268, 780 265, 641 261, 051 256, 074 251, 918 248, 224 244, 455	189, 816 186, 276 183, 610 180, 621 177, 895 174, 291 170, 514 167, 341 164, 451 164, 451	102, 079 98, 722 94, 715 90, 770 87, 129 83, 287 79, 595 76, 395 73, 408 70, 778	47, 545 45, 147 42, 494 39, 948 37, 615 35, 277 33, 099 31, 215 29, 541 28, 014	11, 795 11, 152 10, 724 10, 300 9, 911 9, 503 9, 115 8, 788 8, 499 8, 238
	1930	1 043, 294 1	22, 238 19, 683 20, 368 21, 017 20, 476 19, 589 19, 025 18, 090 17, 659 17, 196	94, 090 96, 718 93, 748 88, 749 85, 426 81, 142 78, 258 72, 840 67, 243 62, 049	218, 894 209, 826 199, 376 189, 092 180, 096 164, 891 162, 820 154, 694 145, 899 136, 624	224, 997 220, 305 214, 613 297, 555 201, 379 193, 318 186, 725 177, 785 169, 393 161, 602	292, 614 285, 331 277, 679 269, 368 261, 087 249, 399 239, 929 226, 354 212, 259 198, 563	239, 883 229, 407 219, 120 210, 557 204, 356 197, 605 194, 377 190, 007 185, 685 181, 002	158, 148 150, 807 142, 468 134, 079 128, 190 122, 639 120, 963 117, 911 115, 105 112, 133	68, 022 67, 484 66, 706 64, 901 63, 094 61, 582 58, 167 55, 065 52, 111 49, 430	26, 566 25, 536 25, 008 24, 643 24, 353 23, 228 22, 389 21, 395 20, 377	7, 967 7, 914 7, 871 7, 760 7, 649 7, 456 7, 245 6, 970 6, 690 6, 410
	1920 1919 1918 1917 1916 1916 1914 1913 1912 1911 1910	872, 577 855, 668 824, 507 798, 129 778, 961 760, 502 737, 649	15, 331 15, 580 15, 268 14, 642 14, 120 13, 760 13, 398 12, 946 12, 516 12, 060 11, 622	58, 509 55, 467 54, 342 52, 104. 50, 259 49, 021 47, 783 46, 215 44, 733 43, 152 41, 624	128, 338 124, 228 121, 846 116, 892 112, 856 110, 237 107, 754 104, 597 101, 778 98, 847 96, 167	155, 504 150, 873 148, 046 143, 144 139, 330 136, 836 134, 482 131, 355 128, 450 125, 491 122, 757	187, 324 178, 775 176, 803 173, 402 170, 288 168, 197 166, 101 162, 928 159, 553 156, 055 152, 543	175, 970 166, 726 163, 042 156, 057 149, 870 144, 778 139, 775 133, 985 128, 237 122, 594 117, 140	108, 407 108, 653 105, 115 99, 505 94, 593 90, 596 86, 845 82, 801 79, 056 75, 607 72, 546	47, 309 45, 443 44, 721 43, 162 41, 922 41, 006 40, 332 39, 341 38, 401 37, 473 36, 607	19, 487 19, 445 19, 259 18, 675 18, 219 17, 945 17, 696 17, 338 17, 018 16, 699 16, 420	6, 148 6, 139 5, 988 5, 721 5, 496 5, 333 5, 186 5, 012 4, 854 4, 705 4, 570

¹ Estimated for 1940, see text, p. 107.

TABLE XII.—POPTLATION BY AGE, RACE, AND SEX: DEATH-REGISTRATION STATES OF 1910 FOR 1910-1940—Continued [Estimated as of July 1 for 1910-1939, and enumerated as of Apr. 1 for 1940]

BACE, SEX, AND YEAR	All ages	Under 1 year	1-4 years	5-14 years	15-24 years	25-34 years	35-44 years	45-54 years	55-64 yea rs	65-74 years	75-84 years 1	85 years and over 1
All other races, female— 1940. 1939. 1938. 1937. 1936. 1935. 1934. 1933. 1932. 1931.	1, 506, 914 1, 485, 457 1, 460, 888 1, 434, 390 1, 412, 554 1, 383, 813 1, 353, 099 1, 327, 239 1, 304, 361 1, 281, 042	21, 645 21, 315 20, 785 19, 857 19, 752 19, 867 19, 675 20, 075 20, 745 21, 726	92, 278 90, 512 87, 697 80, 230 88, 595 86, 951 87, 833 89, 100 91, 111 93, 088	255, 725 255, 789 254, 621 252, 586 250, 716 247, 768 242, 727 238, 901 235, 990 230, 781	277, 106 273, 424 269, 934 265, 865 232, 319 257, 171 251, 530 246, 709 242, 308 237, 752	290, 092 290, 003 290, 301 289, 568 288, 979 285, 257 282, 523 279, 273 276, 178 272, 594	261, 432 257, 230 251, 502 245, 390 239, 616 232, 996 226, 109 220, 057 214, 530 209, 052	162, 383 157, 843 153, 795 149, 539 145, 502 140, 961 136, 292 132, 160 128, 325 124, 527	83, 673 80, 113 76, 447 72, 838 69, 530 66, 087 62, 746 59, 791 57, 113 54, 591	45, 811 43, 199 40, 437 37, 786 35, 386 32, 973 30, 715 28, 741 26, 983 25, 382	13, 291 12, 533 12, 041 11, 557 11, 119 10, 650 10, 196 9, 799 9, 451 9, 118	3, 478 3, 493 3, 328 3, 174 3, 040 2, 892 2, 753 2, 633 2, 527 2, 431
1930	1, 252, 585 1, 207, 412 1, 161, 844 1, 113, 193 1, 071, 466 1, 010, 751 985, 664 937, 775 889, 685 841, 672	22, 383 20, 278 20, 858 21, 671 20, 755 19, 887 19, 257 18, 337 17, 974 17, 476	94, 421 95, 797 92, 602 87, 567, 84, 133 79, 998 77, 336 72, 349 67, 124 62, 414	225, 336 216, 202 206, 846 196, 959 187, 068 172, 197 170, 335 161, 515 151, 797 141, 391	232, 312 223, 802 215, 322 206, 565 199, 510 189, 178 184, 027 175, 092 167, 319 160, 529	267, 698 260, 333 253, 991 246, 681 239, 588 228, 418 222, 471 211, 147 198, 616 185, 905	202, 995 192, 242 181, 823 172, 308 165, 634 156, 508 153, 323 148, 257 143, 386 137, 793	120, 389 114, 611 108, 370 101, 888 96, 553 90, 467 87, 505 83, 353 79, 390 75, 388	52, 058 50, 781 49, 841 48, 373 46, 934 44, 997 42, 856 40, 282 37, 776 35, 521	23, 873 22, 625 21, 750 21, 047 20, 513 19, 616 19, 341 18, 643 17, 917 17, 228	8, 783 8, 522 8, 319 8, 098 7, 904 7, 576 7, 364 7, 014 6, 654 6, 320	2, 337 2, 219 2, 122 2, 036 1, 974 1, 909 1, 849 1, 786 1, 732
1920	798, 974 771, 463 755, 716 725, 163 699, 978 682, 369 665, 505 644, 787 625, 305 605, 697 587, 302	15, 800 15, 846 15, 468 14, 773 14, 183 13, 761 13, 337 12, 823 12, 337 11, 824 11, 331	59, 225 56, 503 55, 436 53, 243 51, 451 50, 287 49, 130 47, 640 46, 242 41, 747 43, 308	131, 988 128, 019 125, 674 120, 678 116, 623 114, 023 111, 551 108, 383 105, 554 102, 607 99, 915	155, 651 151, 690 149, 103 143, 567 139, 146 136, 357 133, 712 130, 300 127, 156 123, 963 121, 022	174, 589 164, 779 161, 742 155, 615 150, 489 146, 708 142, 968 138, 357 133, 765 129, 132 124, 626	131, 976 127, 014 123, 394 117, 407 112, 243 108, 162 104, 230 99, 765 95, 490 91, 326 87, 401	71, 700 70, 950 68, 962 65, 737 63, 072 61, 114 59, 328 57, 280 55, 413 53, 639 52, 034	33, 672 32, 100 31, 679 30, 672 29, 905 29, 451 29, 055 28, 480 27, 961 27, 432 26, 943	16, 645 16, 630 16, 421 15, 885 15, 466 15, 210 14, 984 14, 667 14, 391 14, 118 13, 879	6,032 6,136 6,047 5,841 5,592 5,517 5,416 5,335 5,262 5,207	1, 696 1, 796 1, 790 1, 745 1, 716 1, 704 1, 693 1, 676 1, 661 1, 647 1, 636

¹ Estimated for 1940, see text, p. 107.

POPULATION Birth-registration States

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Table XIII.—Population by Race and Sex: Birth-registration States, 1915-1940; States of 1915^{-1} for 1915-1940; and States of 1920^{-1} for 1920-1940

[Estimated as of July 1 for 1915-1939, and enumerated as of Apr. 1 for 1940]

AREA AND YEAR	ALL RACES			WHITE '			ALL OTHER RACES		
AREA AND YEAR	Both sexes	Male	Female	Both sexes	Male	Female	Both sexes	Male	Female
Registration States 1940	131, 669, 275 130, 879, 718 129, 824, 639 128, 824, 829 128, 053, 180 127, 250, 232 126, 373, 773 1125, 578, 763 118, 903, 899	66, 061, 592 65, 818, 957 65, 332, 186 64, 872, 154 64, 526, 967 64, 163, 609 63, 768, 502 63, 410, 863 60, 056, 063	65, 607, 083 65, 000, 761 64, 492, 753 63, 952, 675 63, 526, 213 63, 033, 623 62, 605, 271 62, 167, 900 53, 837, 836	118, 214, 870 117, 511, 188 116, 570, 557 115, 678, 894 114, 995, 345 114, 287, 545 113, 516, 495 112, 817, 550 107, 090, 127	59, 448, 548 59, 232, 770 58, 794, 655 58, 380, 477 58, 071, 321 57, 750, 967 57, 395, 245 57, 031, 706 54, 198, 742	58, 706, 322 58, 278, 418 57, 775, 902 57, 298, 417 56, 624, 024 56, 536, 578 56, 118, 244 55, 738, 844 55, 738, 844	13, 454, 405 13, 368, 530 13, 254, 382 13, 145, 935 13, 057, 635 12, 962, 687 12, 857, 281 12, 701, 213 11, 813, 772	6, 613, 044 6, 586, 187 6, 537, 531 6, 491; 6;7 6, 455, 616 6, 415, 642 6, 370, 264 6, 329, 167 5, 867, 321	6, 841, 361 6, 742, 343 6, 713, 851 6, 654, 258 6, 602, 189 6, 547, 045 6, 487, 027 6, 432, 056 5, 946, 451
1931	117, 455, 229 116, 544, 946 115, 317, 450 113, 636, 160 104, 320, 830 90, 400, 590 88, 294, 564 87, 000, 295 81, 072, 123- 79, 560, 746 70, 807, 930	59, 362, 440 58, 942, 483 58, 381, 940 57, 571, 191 52, 912, 522 45, 920, 708 44, 844, 164 44, 177, 305 41, 120, 047 40, 332, 412 35, 986, 757	58, 092, 789 57, 602, 463 56, 935, 510 56, 064, 969 51, 408, 308 44, 479, 882 43, 450, 400 42, 822, 990 39, 972, 076 39, 228, 334 34, 820, 333	105, 739, 044 104, 910, 896 103, 807, 786 102, 285, 277 95, 336, 109 84, 428, 442 82, 498, 466 80, 6°3 498 75, 103, 864 73, 801, 095 65, 412, 515	53, 538, 029 53, 152, 647 52, 645, 123 51, 909, 342 48, 398, 101 42, 881, 913 41, 894, 580 40, 946, 665 38, 144, 422 37, 415, 333 33, 257, 452	52, 201, 015 51, 758, 249 51, 162, 663 50, 375, 935 46, 938, 008 41, 546, 529 40, 603, 886 39, 666, 803 37, 049, 442 32, 155, 752 32, 155, 063	11, 716, 185 11, 634, 050 11, 509, 604 11, 350, 883 8, 984, 721 5, 972, 148 5, 796, 0f8 6, 386, 797 5, 878, 259 5, 759, 661 5, 394, 575	5, 824, 411 5, 789, 836 5, 736, 817 5, 661, 849 4, 514, 421 3, 038, 795 2, 949, 534 3, 230, 610 2, 975, 625 2, 917, 079 2, 729, 305	5, 891, 774 5, 844, 214 5, 772, 847 5, 689, 034 4, 470, 300 2, 933, 353 2, 846, 514 3, 156, 187 2, 902, 634 2, 842, 582 2, 665, 270
1920	63, 597, 307 61, 212, 076 55, 153, 782 55, 197, 952 32, 944, 013 31, 096, 697	32, 395, 440 31, 027, 026 27, 543, 305 28, 034, 225 16, 697, 265 15, 793, 348	31, 201, 867 30, 185, 050 27, 610, 477 27, 133, 727 16, 246, 748 15, 303, 349	59, 401, 530 57, 033, 372 52, 036, 216 52, 170, 419 32, 004, 481 30, 423, 495	30, 261, 132 28, 911, 018 25, 982, 286 23, 535, 882 16, 220, 040 15, 451, 143	29, 140, 398 28, 122, 354 26, 083, 930 25, 634, 537 15, 784, 441 14, 972, 352	4, 195, 777 4, 178, 704 3, 087, 566 3, 027, 533 939, 532 673, 202	2, 134, 308 2, 116, 008 1, 561, 019 1, 528, 343 477, 225 342, 205	2, 061, 469 2, 062, 696 1, 526, 547 1, 499, 190 462, 307 330, 997
Registration States of 1915 ¹ 1940	39, 676, 387 39, 543, 578	19, 886, 683 19, 876, 650 19, 811, 624 19, 650, 895 19, 669, 904 19, 460, 623	19, 928, 080 19, 769, 737 19, 731, 954 10, 563, 116 19, 474, 560 19, 353, 682		18, 833, 669	19, 106, 041 18, 990, 183 18, 938, 892 18, 790, 957 18, 710, 429 18, 615, 839	1,597,936 1,575,015 1,550,111 1,515,919 1,404,380 1,401,120		822, 039 809, 544 793, 062 772, 159 753, 061 733, 143

1934 1933 1931 1931	38, 545, 182 38, 305, 919 38, 112, 159 37, 910, 026	19, 336, 756 19, 229, 026 19, 144, 540 19, 056, 256	19, 208, 426 19, 076, 893 18, 967, 619 18, 853, 770	37, 122, 036 36, 917, 234 36, 751, 764 36, 577, 272	18, 629, 676 18, 536, 423 18, 463, 754 18, 387, 211	18, 492, 360 18, 380, 811 18, 288, 010 18, 190, 061	1, 423, 146 1, 388, 685 1, 360, 395 1, 332, 754	707, 080 692, 603 680, 786 669, 045	716, 066 696, 082 679, 609 663, 709
1930	37, 701, 234 37, 190, 518 36, 553, 749 35, 972, 565 36, 665, 908 35, 283, 051 34, 709, 957 34, 003, 052 33, 433, 089 33, 012, 844	18, 965, 100 18, 725, 635 18, 417, 187 18, 117, 534 17, 972, 737 17, 778, 350 17, 519, 861 17, 126, 893 16, 828, 984 16, 671, 816	18, 736, 134 18, 464, 853 18, 136, 562 17, 855, 031 17, 693, 171 17, 193, 096 16, 609, 105 16, 341, 028	36, 400, 024 35, 933, 439 35, 364, 223 34, 842, 401 34, 581, 330 34, 245, 250 33, 724, 093 33, 066, 457 32, 550, 201 32, 175, 258	18, 309, 841 18, 092, 859 17, 814, 839 17, 544, 673 17, 421, 732 17, 253, 232 17, 017, 176 16, 643, 468 16, 374, 664 16, 242, 415	18, 090, 183 17, 846, 580 17, 549, 384 17, 297, 728 17, 159, 598 16, 987, 048 16, 706, 917 16, 417, 989 16, 175, 537 15, 932, 843	1, 301, 210 1, 251, 079 1, 189, 526 1, 130, 164 1, 084, 578 1, 017, 801 935, 864 936, 595 887, 838 837, 586	655, 259 632, 806 602, 348 572, 861 551, 005 520, 148 502, 685 478, 415 454, 320 429, 401	645, 951 618, 273 587, 178 557, 303 533, 573 497, 653 483, 179 458, 180 433, 568 408, 185
1920 1919 1918 1917 1916 1915	32, 430, 814 31, 979, 055 31, 244, 839 31, 397, 440 30, 930, 435 30, 500, 131	16, 394, 078 16, 076, 842 15, 453, 2)8 15, 892, 596 15, 690, 437 15, 497, 440	16, 036, 736 15, 902, 213 15, 791, 691 15, 504, 844 15, 239, 998 15, 002, 691	31, 641, 214 31, 230, 239 39, 512, 035 30, 685, 892 30, 244, 132 29, 837, 567	15, 988, 316 15, 696, 102 15, 080, 640 15, 528, 905 15, 340, 567 15, 160, 667	15, 652, 898 15, 534, 137 15, 431, 395 15, 156, 987 14, 903, 565 14, 676, 900	789, 600 748, 816 732, 854 711, 548 686, 303 662, 564	405, 762 380, 740 372, 568 363, 691 349, 870 336, 773	383, 838 368, 076 360, 286 347, 857 336, 433 325, 791
Registration States of 1920 ² 1940	77, 604, 459 77, 184, 048 76, 677, 580 76, 038, 144 75, 531, 511, 74, 977, 717 74, 398, 388 73, 904, 855 73, 459, 994 72, 971, 078	33, 939, 900 • 38, 859, 310 38, 621, 339 38, 313, 459 38, 079, 852 37, 318, 550 37, 550, 322 37, 326, 264 37, 127, 313 36, 906, 664	38, 623, 559 38, 324, 738 38, 056, 191 37, 719, 685 37, 451, 659 37, 159, 167 36, 843, 066 36, 678, 591 36, 332, 631 36, 064, 414	72, 830, 238 72, 495, 516 72, 029, 012 71, 436, 469 70, 963, 003 70, 465, 465 69, 943, 890 69, 499, 398 63, 097, 643 63, 654, 328	36, 623, 335 36, 511, 553 36, 288, 151 36, 003, 587 35, 779, 848 35, 540, 199 35, 296, 988 35, 003, 887 34, 913, 314 34, 712, 470	36, 256, 903 35, 983, 963 35, 740, 861 35, 432, 882 35, 183, 155 34, 925, 266 34, 646, 892 34, 405, 501 34, 184, 329 33, 941, 858	4, 724, 221 4, 688, 532 4, 648, 563 4, 601, 675 4, 563, 508 4, 512, 252 4, 454, 508 4, 405, 467 4, 362, 351 4, 316, 750	2; 357, 565 2, 347, 757 2, 333, 238 2, 314, 872 2, 300, 004 2, 278, 351 2, 253, 334 2, 232, 377 2, 2194, 194	2, 366, 656 2, 340, 775 2, 315, 330 2, 286, 803 2, 263, 504 2, 223, 901 2, 201, 174 2, 173, 090 2, 148, 352 2, 122, 556
1930	72, 410, 965 71, 544, 934 70, 548, 925 69, 577, 581 68, 741, 667 67, 885, 397 66, 755, 392 65, 355, 941 64, 986, 337- 63, 148, 752 61, 911, 810	36, 642, 694 36, 247, 827 35, 773, 095 35, 274, 946 34, 877, 723 31, 440, 441 33, 932, 570 33, 173, 554 32, 512, 385 32, 141, 934 31, 555, 119	35, 761, 361 35, 297, 107 34, 775, 020 34, 372, 635 33, 863, 944 33, 394, 956 32, 822, 822 32, 182, 387 31, 573, 952 31, 076, 818 30, 356, 691	63, 146, 002 67, 361, 998 66, 465, 666 65, 618, 851 64, 866, 450 61, 029, 255 63, 042, 867 61, 732, 439 67, 567, 173 59, 72), 298 58, 573, 016	34, 478, 638 34, 114, 632 33, 659, 506 33, 254, 064 32, 894, 949 32, 490, 091 32, 030, 393 31, 315, 542 30, 703, 084 30, 381, 544 20, 839, 458	33. 667, 364 33. 247, 366 32, 776, 160 32, 384, 787 31, 971, 501 31, 539, 164 31, 012, 474 30, 416, 947 29, 857, 109 29, 338, 754 28, 733, 558	4, 264, 963 4, 182, 936 4, 082, 359, 8, 958, 730 3, 875, 217 3, 806, 142 3, 712, 525 3, 623, 452 3, 523, 164 3, 428, 454 3, 333, 794	2, 170, 966 2, 133, 195 2, 083, 499 2, 020, 882 1, 982, 774 1, 950, 350 1, 902, 177 1, 858, 012 1, 763, 390 1, 715, 661	2, 003, 997 2, 049, 741 1, 998, 860 1, 937, 848 1, 892, 443 1, 855, 792 1, 810, 348 1, 765, 440 1, 716, 843 1, 668, 064 1, 623, 133

¹ Excludes Rhode Island. ² Excludes Rhode Island and South Carolina.

Table XIV-A.—Female Population (Ages 10-54) by Age, Race, and Nativity of White: Birth-registration States, 1920, 1930, and 1940

[Enumerated as of Jan. 1, 1920, Apr. 1, 1930, and Apr. 1, 1940]

AREA, RACE, NATIVITY OF WHITE, AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Registration States							,			
All races: 1940	45, 378, 949 38, 946, 522 20, 606, 791	5, 793, 606 5, 567, 096 2, 946, 814	6, 153, 370 5, 420, 403 2, 680, 378	5, 895, 443 5, 180, 685 2, 767, 644	5, 645, 976 4, 666, 137 2, 702, 618	5, 172, 076 4, 294, 402 2, 379, 494	4, 799, 718 4, 278, 102 2, 229, 586	4, 368, 708 3, 647, 502 1, 875, 196	4, 045, 956 3, 191, 881 1, 635, 499	3, 504, 096 2, 700, 314 1, 389, 562
White: 1940	40, 535, 659 34, 823, 163 19, 181, 300	5, 093, 688 4, 956, 109 2, 720, 252	5, 448, 127 4, 792, 828 2, 472, 092	5, 226, 507 4, 563, 037 2, 546, 142	5, 012, 257 4, 121, 040 2, 510, 495	4, 633, 162 3, 863, 693 2, 231, 681	4, 262, 292 3, 835, 726 2, 074, 535	3, 940, 893 3, 312, 812 1, 760, 749	3, 690, 143 2, 897, 103 1, 544, 024	3, 228, 590 2, 480, 815 1, 321, 330
1940 1 9 30 1920 Foreign-born white—	37, 225, 612 30, 339, 185 15, 784, 504	5, 067, 051 4, 875, 882 2, 610, 597	5, 365, 733 4, 614, 520 2, 285, 388	5, 115, 915 4, 206, 870 2, 202, 747	4, 781, 628 3, 601, 202 2, 024, 079	4, 267, 062 3, 258, 615 1, 717, 185	3, 744, 061 3, 090, 852 1, 544, 126	3, 334, 605 2, 581, 387 1, 307, 606	3, 003, 193 2, 217, 229 1, 143, 005	2, 546, 364 1, 892, 628 949, 771
1940 1930 1920 All other races;	3, 310, 047 4, 483, 978 3, 396, 796	26, 637 80, 227 109, 655	82, 394 178, 308 186, 704	110, 592 356, 167 343, 395	230, 629 519, 838 486, 416	366, 100 605, 078 514, 496	518, 231 744, 874 530, 409	606, 288 731, 425 453, 143	686, 950 679, 874 401, 019	682, 226 588, 187 371, 559
1940 1930 1920	4, 843, 290 4, 123, 359 1, 425, 491	699, 918 610, 987 226, 562	705, 243 627, 575 208, 286	668, 936 617, 648 221, 502	633, 719 545, 097 192, 123	538, 914 430, 709 147, 813	537, 426 442, 376 155, 051	427, 815 334, 690 114, 447	355, 813 294, 778 91, 475	275, 506 219, 499 68, 232

¹ Excludes Maine for 1920 and 1930.

Table XIV-B.—Female Population (Ages 10-54) by Age, Race, and Nativity of White: Birth-registration States, 1920, 1930, and 1940

[Enumerated as of Jan. 1, 1920, Apr. 1, 1930, and Apr. 1, 1940]

AREA, BACE, NATIVITY OF WHITE, AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
Registration States	,							,	-	
All races:		1							•	
1940 1930	43, 868, 535 36, 743, 796	5, 619, 194 5, 273, 061	5, 961, 011 5, 136, 407	5, 705, 582 4, 906, 815	5, 466, 775 4, 413, 041	5, 003, 673 4, 046, 804	4, 639, 224 4, 025, 310	4, 209, 660 3, 427, 497	3, 893, 274 2, 992, 276	. 3, 370, 142
1920	19, 131, 577	2, 760, 956	2, 508, 218	2, 575, 775	2, 507, 915	2, 207, 832	2, 065, 289	1, 728, 322	1, 502, 203	2, 522, 585 1, 275, 067
White:										
1940	39, 045, 666 32, 648, 782	4, 921, 968 4, 665, 656	5, 258, 668 4, 512, 043	5, 039, 137 4, 292, 239	4, 835, 303 3, 871, 153	4, 466, 794 3, 619, 525	4, 103, 974 3, 586, 586	3, 784, 028 3, 095, 882	3, 539, 431 2, 700, 345	3, 096, 363 2, 305, 353
192) Native white—	17, 723, 236	2, 536, 175	2, 301, 691	2, 356, 612	2, 318, 364	2, 062, 167	1, 912, 531	3, 095, 882 1,.615, 649	2, 700, 345 1, 412, 169	2, 305, 353 1, 207, 878
1940	35, 995, 827	4, 896, 751	5, 181, 675	4, 936, 628	4, 621, 282	4, 128, 948	3, 624, 474	3, 225, 294	2, 910, 013	2, 470, 762
1930 1920	28, 676, 813 14, 793, 829	4, 594, 617 2, 439, 811	4, 353, 146 2, 138, 106	3, 976, 721	3, 406, 397	3, 079, 434	2, 925, 858	2, 447, 967	2, 101, 968	1,790,705
r oreign-born white-	' '	1 ' ' 1		2, 060, 659	1,900,762	1, 616, 628	1, 454, 578	1, 226, 768	1, 069, 517	887, 000
1940 1930	3, 049, 839 3, 971, 969	25, 217 71, 039	76, 993 158, 897	102, 509 315, 518	214, 021 464, 756	337, 846 540, 091	479, 500 660, 728	558, 734 647, 915	629, 418 598, 377	625, 601 514, 648
1920 All other races:	2, 929, 407	96, 364	163, 585	295, 953	417, 602	445, 539	457, 953	388, 881	342, 652	320, 878
1940	4, 822, 869	697, 226	702, 343	666, 445	631, 472	536, 879	535. 250	425, 632	353, 843	273, 779
1930 1920	4, 095, 014 1, 408, 341	607, 405 224, 781	624, 364 206, 527	614, 576 219, 163	541, 888 189, 551	427, 279	438, 724	331, 615	291, 931	217, 232
*	1, 100, 011	221, 181	200, 521	219, 103	189,001	145, 665	152, 758	112, 673	90, 034	67, 189

¹ Excludes Maine, Massachusetts, and New Hampshire for 1920; Maine, Massachusetts, New Hampshire, Colorado, and Rhode Island for 1930; and Massachusetts for 1940.

TABLE XV.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: BIRTH-REGISTRATION STATES, 1 1918-1940 [Estimated as of July 1 for 1918-1939, and enumerated as of Apr. 1 for 1940]

		[Estimated	as of July 1 lot	1010-1000, 0110	ondinerated a	3 01 21 01 2	.0101			
RACE ÁND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
All races: 1940	45, 378, 949 45, 016, 686 44, 660, 952 44, 309, 646 43, 986, 198	5, 903, 478	6, 153, 370 6, 145, 126 6, 124, 051 6, 100, 513 6, 077, 805	5, 895, 443 5, 875, 472 5, 816, 672 5, 817, 633 5, 791, 471	5, 645, 976 5, 570, 931 5, 439, 579 5, 412, 228 5, 344, 703	5, 172, 076 5, 107, 001 5, 040, 776 4, 977, 812 4, 920, 676	4, 799, 718 4, 786, 936 4, 774, 377 4, 759, 491 4, 744, 854	4, 363, 708 4, 310, 595 4, 266, 806 4, 222, 970 4, 181, 295	4, 045, 956 3, 959, 832 3, 893, 333 3, 828, 754 3, 768, 039	3, 504, 090 3, 417, 611 3, 351, 090 3, 236, 760 3, 226, 270
1935		5, 963, 177 5, 632, 254	6, 046, 043 6, 006, 912 5, 965, 836 5, 578, 615 5, 495, 062	5, 758, 763 5, 721, 113 5, 633, 691 5, 320, 073 5, 248, 766	5, 277, 215 5, 211, 279 5, 151, 589* 4, 807, 974 4, 733, 973	4, 861, 292 4, 801, 052 4, 744, 278 4, 439, 909 4, 366, 415	4, 722, 757 4, 694, 514 4, 664, 363 4, 395, 816 4, 337, 999	4, 134, 933 4, 035, 059 4, 035, 356 3, 791, 922 3, 721, 296	3, 704, 963 3, 640, 609 3, 578, 249 3, 348, 354 3, 272, 332	3, 164, 26 3, 101, 68 3, 041, 31 2, 845, 19 2, 775, 47
1930		5, 574, 277 5, 522, 264 5, 430, 140 4, 971, 800 4, 237, 980	5, 437, 764 5, 333, 255 5, 204, 435 4, 664, 180 3, 936, 038	5, 201, 330 5, 121, 819 5, 023, 997 4, 556, 233 3, 894, 367	4, 635, 257 4, 667, 596 4, 653, 536 4, 336, 245 3, 802, 333	4, 314, 129 4, 277, 262 4, 210, 809 3, 955, 236 3, 437, 005	4, 295, 981 4, 201, 936 4, 039, 449 3, 738, 623 3, 240, 047	3, 667, 018 3, 575, 293 3, 501, 070 3, 175, 067 2, 756, 244	3, 211, 850 3, 132, 040 3, 044, 764 2, 784, 673 2, 408, 518	2, 718, 570 2, 647, 02 2, 570, 570 2, 354, 78 2, 044, 14
1925 1924 1923 1922	29, 082, 358 23, 676, 336	4, 153, 755 4, 119, 508 3, 832, 813 3, 754, 179 3, 333, 886	3, 809, 140 3, 755, 593 3, 492, 774 3, 337, 139 3, 004, 902	3, 812, 867 3, 761, 261 3, 500, 921 3, 447, 646 3, 069, 507	3, 746, 647 3, 733, 977 3, 509, 327 3, 459, 539 3, 054, 994	3, 419, 159 3, 376, 620 3, 157, 206 3, 092, 641 2, 711, 527	3, 151, 046 3, 099, 086 2, 899, 476 2, 843, 750 2, 520, 344	2, 678, 439 2, 622, 461 2, 443, 065 2, 899, 139 2, 123, 730	2, 331, 831 2, 276, 752 2, 123, 080 2, 078, 082 1, 834, 363	1, 979, 47- 1, 931, 08- 1, 800, 59- 1, 762, 01- 1, 555, 66-
1920 1919 1918	1	2, 952, 261 2, 863, 990 2, 601, 482	2, 684, 137 2, 620, 841 2, 425, 192	2, 766, 518 2, 710, 799 2, 502, 548	2, 740, 207 2, 634, 061 2, 403, 651	2, 419, 981 2, 314, 679 2, 109, 841	2, 253, 974 2, 196, 477 1, 962, 269	1, 897, 831 1, 794, 646 1, 652, 843	1, 640, 771 1, 609, 339 1, 443, 809	1, 394, 46 1, 330, 38 1, 231, 81
White: 1940	40, 535, 659 40, 210, 761 39, 891, 116 39, 575, 240 39, 234, 065	5, 093, 698 5, 144, 020 5, 182, 964 5, 217, 250 5, 249, 834	5, 448, 127 5, 442, 890 5, 422, 825 5, 400, 506 5, 378, 846	5, 226, 507 5, 207, 166 5, 175, 897 5, 144, 803 5, 116, 627	5, 012, 257 4, 941, 204 4, 862, 349 4, 789, 562 4, 725, 234	4, 633, 162 4, 575, 092 4, 516, 394 4, 460, 723 4, 410, 384	4, 262, 292 4, 250, 696 4, 245, 029 4, 230, 763 4, 223, 221	3, 940, 893 3, 892, 356 3, 855, 401 3, 818, 146 3, 782, 592	3, 690, 143 3, 606, 392 3, 542, 776 3, 491, 236 3, 423, 530	3, 223, 59 3, 150, 94 3, 037, 48 3, 026, 24 2, 963, 74
1935. 1934. 1933. 1932. 1931.	38, 953, 414 33, 594, 283 33, 241, 487 35, 920, 877	[] 5, 012, €04	5, 349, 092 5, 312, 733 5, 274, 550 4, 039, 330 4, 801, 071	5, 093, 031 5, 045, 433 5, 003, 404 4, 034, 143 4, 623, 809	4, 061, 736 4, 600, 261 4, 545, 002 4, 249, 173 4, 180, 703	4, 353, 139 4, 305, 234 4, 255, 547 3, 992, 305 3, 920, 079	4, 212, 527 4, 190 852 4, 103, 933 3, 933, 324 3, 853, 004	3, 742, 549 3, 699, 079 3, 633, 517 3, 443, 100 3, 373, 631	3, 363, 999 3, 303, 627 3, 245, 385 3, 041, 219 2, 970, 090	2, 910, 06 2, 851, 06 2, 794, 28 2, 616, 62 2, 551, 62

FEMALE POPULATION-BIRTH-REGISTRATION STATES

1930	34, 964, 352	4, 962, 321	4, 808, 661	4, 581, 391	4, 137, 481	3, 880, 680	3, 850, 966	3, 330, 175	2, 914, 548	2, 498, 129
	34, 404, 247	4, 909, 200	4, 714, 165	4, 510, 564	4, 123, 072	3, 848, 355	3, 771, 237	3, 250, 309	2, 844, 179	2, 433, 166
	33, 800, 331	4, 860, 546	4, 597, 183	4, 423, 112	4, 109, 761	3, 814, 297	3, 673, 393	3, 188, 301	2, 768, 392	2, 365, 346
	31, 372, 993	4, 497, 852	4, 207, 485	4, 085, 918	3, 887, 997	3, 601, 844	3, 404, 803	2, 925, 779	2, 567, 217	2, 194, 098
	27, 725, 410	3, 933, 076	3, 646, 575	3, 587, 059	3, 498, 321	3, 243, 644	3, 017, 167	2, 590, 566	2, 268, 427	1, 940, 575
1925	27, 063, 320	3, 855, 256	3,527,676	3, 513, 778	3, 451, 498	3, 183, 450	2, 934, 814	2,517,766	2, 198, 323	1, 880, 759
	26, 453, 054	3, 770, 205	3,435,057	3, 430, 750	3, 415, 743	3, 126, 247	2, 865, 940	2,449,423	2, 134, 113	1, 825, 576
	24, 696, 119	3, 510, 539,	3,170,414	3, 199, 157	3, 219, 398	2, 929, 538	2, 683, 187	2,287,380	1, 992, 671	1, 703, 835
	24, 235, 241	3, 438, 711	3,100,747	3, 150, 801	3, 178, 696	2, 873, 260	2, 634, 107	2,239,957	1, 951, 164	1, 667, 798
	21, 347, 510	3, 034, 145	2,731,930	2, 788, 703	2, 798, 630	2, 512, 962	2, 320, 251	1,975,192	1, 717, 316	1, 468, 381
1920	19, 310, 976	2, 728, 253	2, 474, 797	2, 544, 021	2, 541, 258	2, 266, 390	2, 096, 860	1,781,718	1, 550, 510	1, 327, 169
	18, 638, 178	2, 635, 007	2, 410, 220	2, 486, 912	2, 440, 077	2, 165, 736	2, 040, 681	1,680,205	1, 517, 432	1, 261, 908
	17, 266, 775	2, 444, 743	2, 273, 299	2, 336, 953	2, 260, 055	1, 994, 546	1, 843, 186	1,564,176	1, 372, 418	1, 177, 399
All other races: 1940	4, 843, 290	699, 918	705, 243	668, 936	633, 719	538, 914	537, 426-	427, 815	355, 813	275. 506
	4, 805, 925	699, 112	702, 236	668, 306	629, 777	531, 909	536, 240	418, 239	353, 440	266, 666
	4, 769, 836	692, 301	701, 226	670, 775	626, 230	524, 382	529, 348	411, 405	350, 557	263, 612
	4, 734, 406	686, 228	700, 007	672, 830	622, 666	517, 089	522, 723	404, 824	347, 518	260, 521
	4, 702, 133	681, 250	698, 959	674, 844	619, 419	510, 292	516, 633	398, 703	344, 509	257, 524
1935	4, 665, 352	676, 256	696, 951	675, 732	615, 479	503, 153	510, 230	392, 384	340. 964	254, 203
	4, 625, 373	- 671, 437	694, 174	675, 675	611, 018	495, 818	503, 662	385, 980	336, 982	250, 627
	4, 586, 364	667, 396	691, 256	675, 287	606, 587	488, 731	497, 380	379, 839	332, 864	247, 024
	4, 233, 233	619, 650	639, 235	625, 930	558, 796	447, 604	457, 492	348, 822	307, 135	228, 569
	4, 186, 084	615, 149	633, 991	622, 957	553, 207	440, 336	451, 095	342, 665	302; 236	224, 448
1930	4, 141, 860	611, 956	629, 103	619, 939	547, 776	433, 449	445, 015	336, 843	297, 332	220, 447
	4, 074, 239	613, 064	619, 090	611, 255	544, 524	428, 907	430, 699	324, 984	287, 861	213, 855
	4, 008, 444	619, 594	607, 252	600, 885	543, 775	426, 512	416, 056	312, 769	276, 372	205, 229
	3, 163, 902	473, 948	456, 695	470, 315	448, 248	353, 442	333, 825	249, 288	217, 456	160, 685
	2, 081, 315	304, 904	289, 463	307, 308	304, 062	243, 361	222, 880	165, 678	140, 091	103, 568
1925	2, 223, 282 2, 038, 137 1, 993, 885 1, 861, 406	298, 499 349, 303 322, 274 315, 468 299, 741	281, 464 320, 531 292, 360 286, 391 272, 972	299, 089 330, 511 301, 764 296, 845 280, 804	295, 149 318, 234 289, 929 280, 843 256, 364	235, 709 250, 373 227, 668 219, 381 198, 565	216, 232 233, 146 216, 289 214, 643 200, 093	160, 673 173, 038 160, 685 159, 182 148, 538	133, 508 142, 639 130, 409 126, 918 117, 047	98; 715 105, 507 96, 759 94, 214 87, 282
1920	1, 439, 167	, 224,008	209, 340	222, 497	198, 949	153, 591	157, 114	116, 113	90, 261	67, 294
1919	1, 437, 040	228,983	210, 621	223, 887	193, 984	148, 943	155, 796	114, 441	91, 907	68, 478
1918	1, 074, 674	159,739	151, 893	165, 595	148, 596	115, 295	119, 083	88, 667	71, 391	54, 415

¹ Excludes Maine for 1918-1932, inclusive.

TABLE XVI.—Female Population (Ages 10-54) by Age and Race: Birth-registration States of 1915 1 for 1918-1940 [Estimated as of July 1 for 1918-1939, and enumerated as of Apr. 1 for 1940]

BACE AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	. 30-34 years	35-39 years	40-44 years	45-49 years	50-54 years
All races: 1940	13, 682, 014	1, 608, 926	1, 741, 840	1, 744, 178	1, 695, 025	1, 581, 491	1, 480, 235	1, 401, 794	1, 303, 593	1, 124, 932
	13, 598, 544	1, 632, 008	1, 743, 131	1, 738, 075	1, 676, 536	1, 569, 470	1, 482, 861	1, 394, 323	1, 274, 094	1, 093, 046
	13, 558, 903	1, 657, 881	1, 746, 212	1, 733, 673	1, 661, 329	1, 562, 929	1, 491, 761	1, 373, 720	1, 252, 971	1, 078, 427
	13, 442, 962	1, 671, 246	1, 737, 616	1, 719, 647	1, 638, 689	1, 548, 318	1, 491, 227	1, 355, 939	1, 226, 216	1, 051, 064
	13, 367, 130	1, 687, 568	1, 733, 406	1, 711, 194	1, 622, 676	1, 538, 580	1, 493, 456	1, 342, 198	1, 204, 182	1, 033, 870
1935	13, 257, 894	1, 697, 520	1, 723, 906	1, 698, 676	1, 604, 129	1, 525, 188	1, 490, 598	1, 325, 270	1, 180, 281	1, 012, 326
1934	13, 125, 871	1, 702, 408	1, 710, 490	1, 683, 531	1, 584, 470	1, 509, 459	1, 483, 706	1, 306, 224	1, 155, 456	990, 127
1933	12, 994, 842	1, 704, 946	1, 696, 034	1, 668, 853	1, 566, 787	1, 494, 244	1, 475, 495	1, 287, 426	1, 131, 901	969, 156
1932	12, 875, 051	1, 706, 476	1, 681, 812	1, 656, 104	1, 552, 470	1, 480, 860	1, 467, 327	1, 269, 772	1, 110, 312	949, 918
1931	12, 757, 004	1, 705, 782	1, 666, 491	1, 643, 858	1, 540, 131	1, 468, 121	1, 458, 104	1, 252, 525	1, 090, 026	931, 966
1930	12, 641, 104	1, 703, 071	1, 650, 290	1, 632, 190	1, 529, 807	1, 456, 044	1,447,825	1, 235, 641	1,070,988	915, 248
	12, 397, 582	1, 674, 509	1, 609, 409	1, 604, 249	1, 521, 664	1, 439, 464	1,411,466	1, 202, 360	1,042,995	891, 466
	12, 133, 180	1, 648, 923	1, 562, 126	1, 571, 535	1, 514, 717	1, 422, 148	1,368,498	1, 165, 143	1,013,407	866, 683
	11, 905, 207	1, 620, 748	1, 520, 164	1, 543, 544	1, 515, 067	1, 411, 828	1,330,738	1, 132, 352	986,548	844, 218
	11, 769, 782	1, 602, 818	1, 492, 078	1, 529, 162	1, 524, 036	1, 409, 509	1,305,403	1, 110, 114	967,913	828, 749
1925	11, 600, 395	1, 579, 372	1, 460, 645	1, 519, 903	1, 517, 815	1, 391, 863	1, 278, 784	1,088,192	948, 424	812, 397
1924	11, 413, 107	1, 559, 517	1, 426, 468	1, 489, 255	1, 512, 309	1, 377, 619	1, 257, 238	1,067,829	927, 699	795, 173
1923	11, 190, 347	1, 527, 665	1, 386, 230	1, 460, 823	1, 494, 658	1, 351, 211	1, 232, 881	1,046,426	910, 024	780, 429
1922	11, 000, 691	1, 495, 037	1, 356, 238	1, 442, 628	1, 477, 635	1, 325, 705	1, 212, 285	1,028,288	894, 946	767, 929
1922	10, 814, 854	1, 463, 351	1, 328, 219	1, 426, 121	1, 459, 561	1, 299, 556	1, 193, 516	1,011,756	878, 533	754, 241
1920	10, 606, 481	1, 425, 859	1, 302, 950	1, 412, 272	1, 436, 301	1, 269, 081	1, 168, 465	989, 901	861, 581	740, 071
1919	10, 523, 394	1, 415, 836	1, 306, 568	1, 420, 220	1, 416, 996	1, 246, 542	1, 151, 951	975, 250	855, 552	734, 479
1918	10, 464, 008	1, 401, 697	1, 315, 753	1, 425, 250	1, 407, 556	1, 236, 768	1, 141, 567	965, 698	845, 199	724, 520
White: 1940	13, 057, 199	1, 540, 349	1, 673, 097	1, 665, 909	1, 606, 714	1, 498, 352	1, 396, 404	1, 335, 360	1, 252, 909	1, 088, 105
	12, 981, 683	1, 564, 635	1, 675, 752	1, 659, 668	1, 587, 723	1, 487, 011	1, 399, 725	1, 320, 029	1, 224, 405	1, 062, 735
	12, 952, 907	1, 592, 814	1, 680, 459	1, 654, 987	1, 571, 998	1, 481, 412	1, 410, 577	1, 311, 729	1, 204, 647	1, 044, 284
	12, 851, 689	1, 608, 866	1, 673, 914	1, 641, 296	1, 549, 553	1, 468, 271	1, 412, 438	1, 296, 539	1, 179, 535	1, 021, 277
	12, 786, 556	1, 627, 252	1, 671, 219	1, 632, 724	1, 533, 324	1, 459, 526	1, 416, 620	1, 284, 892	1, 158, 791	1, 002, 208
1935	12, 692, 794 12, 578, 265 12, 463, 305 12, 357, 156 12, 252, 259	1, 639, 727 1, 647, 223 4, 652, 125 1, 655, 697 1, 656, 927	1, 663, 749 1, 652, 526 1, 640, 064 1, 627, 552 1, 613, 867	1,620,932 1,606,939 1,593,333 1,581,420 1,570,044	1, 515, 534 1, 497, 164 1, 480, 729 1, 467, 433 1, 456, 203	1,447,874 1,434,230 1,420,957 1,409,230 1,398,129	1,416,151 1,411,858 1,406,008 1,399,835 1,392,494	1, 270, 376 1, 253, 826 1, 237, 305 1, 221, 597 1, 206, 143	1, 136, 516 1, 113, 427 1, 091, 454 1, 071, 247 1, 052, 263	931, 935 961, 072 941, 320 923, 140

1930,	12, 150, 512	1, 656, 147	1, 599, 376	1, 559, 511	1, 447, 324	1, 387, 880	1, 384, 181	1, 191, 054	1, 034, 566	890, 473
1929.	11, 928, 908	1, 629, 467	1, 560, 904	1, 534, 398	1, 441, 883	1, 373, 801	1, 351, 491	1, 160, 416	1, 008, 561	867, 987
1928.	11, 688, 048	1, 605, 493	1, 516, 250	1, 505, 083	1, 437, 860	1, 359, 057	1, 312, 405	1, 125, 916	981, 249	844, 735
1927.	11, 482, 338	1, 579, 251	1, 476, 747	1, 480, 286	1, 441, 160	1, 351, 317	1, 277, 895	1, 095, 395	956, 558	823, 729
1926.	11, 363, 963	1, 563, 013	1, 450, 449	1, 468, 153	1, 452, 555	1, 351, 140	1, 254, 867	1, 074, 773	939, 615	809, 398
1925	11, 220, 966	1,542,379	1, 421, 508	1, 462, 790	1, 451, 176	1, 340, 410	·1, 231, 341	1, 054, 949	922, 058	794, 352
	11, 044, 275	1,523,414	1, 388, 935	1, 433, 603	1, 447, 125	1, 324, 669	1, 210, 881	1, 035, 493	902, 405	777, 840
	10, 839, 726	1,493,660	1, 350, 747	1, 407, 902	1, 433, 046	1, 301, 293	1, 188, 066	1, 015, 073	885, 994	763, 945
	10, 668, 159	1,463,149	1, 322, 552	1, 392, 096	1, 419, 989	1, 279, 119	1, 163, 947	997, 963	872, 103	752, 241
	10, 500, 859	1,433,587	1, 296, 185	1, 377, 790	1, 405, 989	1, 256, 374	1, 151, 954	982, 668	856, 925	739, 387
1920	10, 310, 229	1, 398, 310	1, 272, 276	1, 365, 727	1, 386, 555	1, 229, 086	1, 128, 870	962, 184	841, 187	726, 034
1919	10, 239, 063	1, 388, 949	1, 276, 872	1, 375, 192	1, 370, 272	1, 209, 092	1, 113, 932	948, 662	835, 504	720, 588
1918	10, 186, 039	1, 375, 298	1, 286, 499	1, 381, 209	1, 361, 563	1, 200, 042	1, 104, 678	939, 952	825, 845	710, 948
All other races: 1940	624, 815	68, 577	68, 743	78, 269	88, 311	83, 139	83, 831	66, 434	50, 684	36, 827
	616, 861	67, 373	67, 379	78, 407	88, 813	82, 459	83, 136	64, 294	49, 639	35, 311
	605, 996	65, 067	65, 753	78, 686	89, 331	81, 517	81, 184	61, 991	48, 324	34, 143
	591, 273	62, 380	63, 702	78, 351	89, 136	80, 047	78, 789	59, 400	46, 681	32, 787
	580, 574	60, 316	62, 187	78, 470	89, 352	70, 054	76, 836	57, 306	45, 391	31, 662
. 1935	565, 100	57, 793	60, 157	77, 744	88, 595	77, 314	74, 447	54, 894	43, 765	30, 391
	547, 606	55, 185	57, 964	76, 592	87, 306	75, 229	71, 848	52, 398	42, 029	29, 055
	531, 537	52, 821	55, 973	75, 520	86, 053	73, 287	69, 487	50, 121	40, 437	27, 836
	517, 895	50, 779	54, 260	74, 634	85, 032	71, 630	67, 492	48, 175	39, 065	26, 778
	504, 745	48, 855	52, 624	73, 814	83, 923	69, 992	65, 610	46, 377	37, 763	25, 782
1930	490, 592	46, 924	50, 914	72, 679	- 82, 483	68, 164	63, 644	44, 587	36, 422	24. 775
	468, 674	45, 042	48, 505	69, 851	79, 781	65, 663	59, 975	41, 944	34, 434	23, 479
	445, 132	43, 430	45, 876	66, 452	76, 857	63, 091	56, 093	39, 227	32, 158	21, 018
	422, 869	41, 497	43, 417	63, 258	73, 997	69, 511	52, 843	36, 957	29, 990	20, 489
	405, 819	39, 805	41, 629	61, 009	71, 481	58, 369	50, 536	35, 341	28, 298	19, 351
1925	379, 429	36, 993	39, 137	57, 113	66, 639	54, 453	47, 440	33, 243	26, 366	18, 045
	368, 832	36, 103	37, 533	55, 652	65, 184	52, 950	46, 357	32, 426	25, 294	17, 333
	350, 621	34, 005	35, 483	52, 921	61, 612	49, 918	44, 815	31; 353	24, 030	10, 484
	332, 532	31, 898	33, 696	50, 532	57, 646	46, 596	43, 338	30, 325	22, 843	15, 688
	313, 995	29, 764	32, 034	48, 331	53, 572	43, 182	41, 562	29, 088	21, 608	14, 854
1920	296, 252	27, 549	30, 674	46, 545	49, 746	39, 995	39, 595	27, 717	20, 394	14, 037
	281, 331	26, 887	29, 696	45, 028	46, 724	37, 450	38, 019	26, 588	20, 048	13, 891
	277, 969	26, 399	29, 254	44, 011	45, 938	36, 726	36, 889	25, 746	19, 354	13, 572

¹ Excludes Maine and Rhode Island.

TABLE XVII.—FEMALE POPULATION (AGES 10-54) BY AGE AND RACE: BIRTH-REGISTRATION STATES OF 1920 1 FOR 1920-1940 [Estimated as of July 1 for 1920-1939, and enumerated as of Apr. 1 for 1940]

RACE AND YEAR	Total 10-54 years	10-14 years	15-19 years	20-24 years	25-29 years	30-34 years	35–39 years	40-44 years	45-49 years	50-54 years
All races: 1940,	26, 447, 202	3, 228, 459	3, 481, 807	3, 390, 605	3, 268, 418	3, 020, 995	2, 817, 382	2, 634, 428	2, 456, 705	2, 148, 403
	26, 256, 414	3, 265, 098	3, 475, 902	3, 374, 688	3, 226, 742	2, 991, 333	2, 816, 568	- 2, 602, 996	2, 405, 293	2, 097, 794
	26, 097, 779	3, 297, 793	3, 464, 864	3, 355, 070	3, 184, 235	2, 965, 705	2, 821, 453	2, 581, 878	2, 367, 661	2, 059, 120
	25, 878, 259	3, 318, 427	3, 443, 796	3, 327, 958	3, 137, 788	2, 934, 392	2, 817, 745	2, 554, 764	2, 325, 974	2, 017, 415
	25, 676, 042	3, 337, 718	3, 423, 760	3, 303, 700	3, 096, 908	2, 906, 084	2, 813, 544	2, 528, 998	2, 286, 963	1, 978, 367
1935	25, 434, 811	3, 348, 434	3, 397, 205	3, 274, 818	3, 054, 521	2, 874, 236	2, 802, 856	2, 499, 121	2, 245, 652	1, 937, 968
	25, 171, 710	3, 352, 670	3, 366, 362	3, 243, 586	3, 012, 843	2, 840, 924	2, 787, 512	2, 466, 858	2, 203, 588	1, 897, 367
	24, 921, 622	3, 354, 991	3, 335, 887	3, 214, 641	2, 976, 216	2, 810, 087	2, 771, 329	2, 435, 497	2, 163, 805	1, 859, 169
	24, 675, 276	3, 354, 074	3, 304, 410	3, 186, 898	2, 943, 715	2, 780, 899	2, 763, 542	2, 404, 064	2, 125, 300	1, 822, 374
	24, 420, 083	3, 348, 215	3, 269, 962	3, 158, 328	2, 913, 412	2, 751, 808	2, 732, 802	2, 371, 700	2, 087, 321	1, 786, 535
1930	24, 147, 844	3, 336, 623 3, 292, 837 3, 261, 862 3, 221, 075 3, 181, 139	3, 231, 904 3, 162, 263 3, 035, 580 3, 015, 400 2, 955, 486	3, 128, 099 3, 078, 296 3, 024, 294 2, 975, 793 2, 936, 575	2, 884, 432 2, 871, 467 2, 866, 244 2, 871, 628 , 2, 876, 770	2, 721, 828 2, 695, 623 2, 673, 318 2, 661, 059 2, 648, 627	2, 708, 017 2, 645, 596 2, 575, 451 2, 512, 561 2, 459, 092	2, 337, 324 2, 277, 068 2, 212, 228 2, 153, 791 2, 103, 506	2, 048, 868 1, 996, 972 1, 943, 670 1, 893, 212 1, 847, 674	1, 750, 749 1, 705, 277 1, 659, 479 1, 616, 240 1, 577, 067
1925	22, 254, 097	3, 150, 053	2, 892, 597	2, 906, 262	2, 858, 089	2, 618, 173	2, 417, 479	2, 066, 103	1, 805, 126	1, 540, 215
	21, 870, 375	3, 103, 821	2, 831, 469	2, 851, 782	2, 845, 566	2, 586, 154	2, 369, 862	2, 018, 507	1, 760, 964	1, 502, 250
	21, 426, 875	3, 043, 806	2, 754, 185	2, 793, 218	2, 807, 644	2, 535, 326	2, 325, 462	1, 976, 255	1, 722, 209	1, 468, 770
	21, 008, 215	2, 976, 777	2, 692, 430	2, 749, 292	2, 765, 319	2, 481, 250	2, 284, 159	1, 936, 795	1, 685, 316	1, 436, 877
	20, 625, 741	2, 915, 963	2, 638, 867	2, 713, 082	2, 724, 577	2, 429, 172	2, 248, 799	1, 902, 622	1, 648, 023	1, 404, 636
	20, 191, 684	2, 841, 312	2, 590, 009	2, 681, 143	2, 673, 285	2, 363, 221	2, 200, 447	1, 857, 642	1, 608, 823	1, 370, 802
White: 1940	24, 561, 131 24, 419, 414 24, 220, 196 24, 036, 208	2, 996, 062 3, 033, 360 3, 068, 596 3, 092, 151 3, 114, 041	3, 244, 900 3, 242, 159 3, 233, 847 3, 215, 908 3, 198, 693	3, 162, 551 3, 148, 197 3, 129, 136 3, 103, 084 3, 079, 594	3, 045, 298 3, 004, 541 2, 962, 454 2, 917, 017 2, 876, 923	2, 825, 104 2, 796, 982 2, 772, 650 2, 743, 133 2, 716, 417	2, 619, 096 2, 618, 826 2, 626, 157 2, 625, 270 2, 623, 689	2, 471, 635 2, 444, 412 2, 426, 635 2, 403, 061 2, 380, 514	2, 323, 984 2, 274, 194 2, 238, 355 2, 198, 734 2, 161, 644	2, 045, 407 1, 998, 460 1, 961, 584 1, 921, 838 1, 884, 691
1935	23, 818, 440	3, 127, 916	3, 175, 600	3, 052, 327	2, 833, 287	2, 686, 985	2, 616, 151	2, 354, 180	2, 122, 674	1, 846, 320
	23, 581, 593	3, 135, 571	3, 148, 539	3, 023, 177	2, 706, 913	2, 656, 534	2, 604, 251	2, 325, 580	2, 083, 160	1, 807, 868
	23, 355, 363	3, 140, 942	3, 121, 517	2, 996, 035	2, 762, 371	2, 628, 353	2, 591, 172	2, 297, 559	2, 045, 754	1, 771, 660
	23, 131, 751	3, 142, 933	3, 693, 371	2, 969, 963	2, 731, 861	2, 601, 732	2, 576, 300	2, 269, 233	2, 009, 562	1, 736, 793
	22, 901, 205	3, 140, 247	3, 692, 587	2, 943, 391	2, 703, 889	2, 575, 491	2, 558, 632	2, 240, 004	1, 974, 033	1, 702, 946

1930	22, 656, 178	3, 132, 025	3,028,390	2, 915, 563	2, 677, 758	2, 548, 800	2, 537, 221	2, 208, 879	1, 938, 263	1, 669, 279
	22, 272, 684	3, 090, 843	2,964,166	2, 869, 996	2, 667, 466	2, 525, 930	2, 482, 329	2, 154, 530	1, 890, 695	1, 626, 729
	21, 888, 294	- 3, 060, 456	2,893,448	2, 820, 893	2, 664, 117	2, 506, 358	2, 420, 045	2, 095, 761	1, 842, 573	1, 584, 643
	21, 551, 430	3, 023, 740	2,830,154	2, 778, 065	2, 672, 336	2, 497, 546	2, 364, 015	2, 042, 617	1, 797, 607	1, 545, 350
	21, 247, 427	2, 987, 154	2,774,202	2, 741, 979	2, 679, 530	2, 487, 960	2, 315, 092	1, 995, 857	1, 756, 386	1, 509, 267
1925	20, 942, 384	2, 960, 707	2, 714, 062	2,714,314	2, 665, 209	2, 461, 589	2, 275, 236	1, 959; 666	1,716,966	1, 474, 635
	20, 591, 537	2, 916, 065	2, 659, 385	2,664,864	2, 654, 979	2, 433, 115	2, 232, 127	1, 915, 744	1,676,183	1, 439, 075
	20, 180, 237	2, 861, 442	2, 587, 488	2,610,906	2, 622, 036	2, 387, 318	2, 189, 106	1, 874, 617	1,639,951	1, 407, 373
	19, 796, 822	2, 800, 767	2, 530, 320	2,570,836	2, 586, 726	2, 339, 812	2, 149, 258	1, 836, 330	1,605,544	1, 377, 229
	19, 448, 460	2, 746, 102	2, 480, 115	2,537,239	2, 553, 196	2, 294, 377	2, 116, 060	1, 803, 849	1,570,759	1, 346, 763
	19, 045, 692	2, 678, 664	2, 432, 783	2,506,010	2, 508, 458	2, 239, 479	2, 070, 575	1, 761, 075	1,533,997	1, 314, 651
All other races: 1940	1,713,165	232, 397	236, 907	228, 054	223, 120	195, 891	198, 286	162, 793	132, 721	102, 996
	1,695,283	231, 738	233, 743	226, 491	222, 201	194, 351	197, 742	158, 584	131, 099	99, 334
	1,678,365	229, 197	231, 017	225, 934	221, 781	193, 055	195, 296	155, 243	129, 306	97, 536
	1,658,063	226, 276	227, 888	224, 874	220, 771	191, 259	192, 475	151, 703	127, 240	95, 577
	1,639,836	223, 677	225, 067	224, 106	219, 985	189, 667	189, 855	148, 484	125, 319	93, 676
1935	1, 616, 371 1, 590, 117 1, 566, 259 1, 543, 525 1, 518, 878	211, 141	221, 605 217, 823 214, 370 211, 039 207, 395	222, 491 220, 409 218, 606 216, 932 214, 937	218, 234 215, 930 213, 845 211, 854 209, 523	187, 251 184, 390 181, 734 179, 167 176, 317	186, 705 183, 261 180, 157 177, 242 174, 170	144, 941 141, 278 137, 938 134, 831 131, 696	122, 978 120, 428 118, 051 -115, 738 113, 283	91, 648 89, 499 87, 509 85, 581 83, 589
1930	1, 491, 666	204, 598	203, 514	212, 536	206, 674	173, 028	170, 796	128, 445	110, 605	81, 470
	1, 452, 715	201, 994	198, 097	208, 300	204, 001	169, 693	163, 267	122, 538	106, 277	78, 548
	1, 413, 832	201, 406	192, 132	203, 401	202, 127	166, 960	155, 406	116, 467	101, 097	74, 836
	1, 369, 329	197, 335	185, 246	197, 728	199, 292	163, 513	148, 546	111, 174	95, 605	70, 890
	1, 338, 509	193, 985	181, 284	194, 598	197, 240	160, 667	144, 000	107, 649	91, 288	67, 800
1925	1, 311, 713	189, 346	178. 535	191, 948	192, 880	156, 584	142, 243	106, 437	88, 160	65, 580
	1, 278, 838	187, 756	172. 084	186, 918	190, 587	153, 039	137, 735	102, 763	84, 781	63, 175
	1, 246, 638	182, 364	166, 637	182, 312	185, 608	148, 008	136, 356	101, 638	82, 258	61, 397
	1, 211, 393	176, 010	162, 110	178, 456	178, 593	141, 438	134, 901	100, 465	79, 772	59, 648
	1, 177, 281	169, 861	158, 752	175, 843	171, 381	134, 795	132, 739	98, 773	77, 264	57, 873
	1, 145, 992	162, 648	157, 226	175, 133	164, 827	128, 742	129, 872	96, 567	74, 826	56, 151

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